

*MIQNE–EKRON*  
*The Iron Age I and IIC*  
*Early and Late Philistine Cities*  
*Database*

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# FINAL REPORTS OF THE TEL MIQNE-EKRON EXCAVATIONS

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- Ekron 9/1* Trude Dothan, Yosef Garfinkel, and Seymour Gitin, *Tel Miqne-Ekron Excavations 1985–1988, 1990, 1992–1995: Field IV Lower—The Elite Zone, Part 1: The Iron Age I Early Philistine City*
- Ekron 9/2* Seymour Gitin, Trude Dothan, and Yosef Garfinkel, *Tel Miqne-Ekron Excavations 1985–1988, 1990, 1992–1995: Field IV Lower—The Elite Zone, Part 2: The Iron Age IIC Late Philistine City*
- Ekron 9/3A* Seymour Gitin, Trude Dothan, and Yosef Garfinkel, *Tel Miqne-Ekron Excavations 1985–1988, 1990, 1992–1995: Field IV Lower—The Elite Zone, Part 3A: The Iron Age I and IIC Early and Late Philistine Cities Database*
- Ekron 9/3B* Seymour Gitin, Trude Dothan, and Yosef Garfinkel, *Tel Miqne-Ekron Excavations 1985–1988, 1990, 1992–1995: Field IV Lower—The Elite Zone, Part 3B: The Iron Age I and IIC Early and Late Philistine Cities Plans and Sections*

*TEL MIQNE–EKRON EXCAVATIONS*  
*1985–1988, 1990, 1992–1995*

*FIELD IV LOWER—THE ELITE ZONE*  
*PART 3A*

*THE IRON AGE I AND IIC*  
*EARLY AND LATE PHILISTINE CITIES*  
*DATABASE*

By

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# APPENDIX 1: AREA CONTEXT CHARTS

Seymour Gitin, Laura B. Mazow, Alexander Zukerman, and J. Rosenberg

FIELD IVNW AREAS IVNW.7-11, 23-27, 39-43, 55-58

FIELD IVNE AREAS IVNE.6-11, 23-27

PROBES AREAS IVSE.16, IVSW.8, IVNE.1





**Context Charts**  
**Area IVNW.7**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.7000	no. not used			
IVNW.7001	topsoil	—	TS	651i
IVNW.7002	destruction debris	a	IB	651i
IVNW.7003	wall	b	IB/C	651
IVNW.7004A	wall	b	IB/C	651
IVNW.7004B	wall	b	IVA–VC	350
IVNW.7005	cancelled: combined with 7013A			651, 654
IVNW.7006	surface	a	IB/C	651i
IVNW.7006.1	debris	b	IB/C	651i
IVNW.7006P	pottery on surface	a	IB	651i
IVNW.7007	fill	b	IVB	350c
IVNW.7008	stones	b	IB/C	651i
IVNW.7009	surface	a	IVA/B	350c
IVNW.7010	debris	a	VA	350c
IVNW.7011	surface	a	VA	350c
IVNW.7011.1	debris	a	VB	350c
IVNW.7011P	pottery on surface	a	VA	350c
IVNW.7012	installation/bamah	b	VA	350c
IVNW.7013A	wall	b	IB/C	651, 654
IVNW.7013B	wall	b	IVA–VA	350, 353
IVNW.7014	wall	b	VB–C	350
IVNW.7015	fill	b	VC	350c
IVNW.7016A	fill	b	VC	350c
IVNW.7016B	fill	b	VIA	362
IVNW.7017	wall	b	VIA–B	351
IVNW.7018	fill	b	VC	350c
IVNW.7019	cancelled: combined with 7028			350
IVNW.7020	socle	b	VC	350
IVNW.7021	fill	b	VIA	351a, b
IVNW.7022	wall	b	VB–C	350
IVNW.7023	cancelled: combined with 7022			350
IVNW.7024	foundation trench	b	VC	350
IVNW.7025	surface	a	VIA	351b
IVNW.7025.1	cancelled: combined with 7025			351b
IVNW.7026	surface	a	VIA	351a, b
IVNW.7027	foundation trench	b	VC	350
IVNW.7028	socle	b	VC	350
IVNW.7029	surface	a	VIB	362
IVNW.7029.1	fill	b	VIB	362
IVNW.7029P	pottery on surface	a	VIB	362
IVNW.7030	debris	a	XI	
IVNW.7031	pit	b	VIB	362
IVNW.7032	foundation deposit	b	VIB	362
IVNW.7033	debris	a	XI	
IVNW.7034	sunken jar	a	VIA	362
IVNW.7035	surface	a	XI	
IVNW.7036	plastered surface	a	VIA	362
IVNW.7037	clean-up	—	TS	
IVNW.7038	surface	a	VB/C	350c

**Context Charts**  
**Area IVNW.8**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.8000	no. not used			
IVNW.8001A	topsoil	–	TS	651h, g
IVNW.8001B	topsoil	–	TS	651h, g
IVNW.8002	destruction debris	a	IB	651g
IVNW.8003	destruction debris	a	IB	651h
IVNW.8004	destruction debris	a	IB	654d
IVNW.8005	wall	b	IB/C	654
IVNW.8006	wall	b	IB/C	651
IVNW.8007A	wall	b	IB/C	651
IVNW.8007B	wall	b	IVA/B–VA	350
IVNW.8008	fill	b	IB/C	651h
IVNW.8009	debris	–	TS	652d
IVNW.8010	destruction debris	a	IB	651g
IVNW.8011	wall	b	IB/C	651
IVNW.8012	surface	a	IB/C	651g
IVNW.8012.1	cancelled: combined with 8013			651g
IVNW.8012P	pottery on surface	a	IB	651g
IVNW.8013	debris	b	IB/C	651g
IVNW.8014	surface	a	IVA/B	350a
IVNW.8014.1	cancelled: combined with 8017			350a
IVNW.8014P	pottery on surface	a	IVA	350a
IVNW.8015A	wall	b	IVA/B–VA	350
IVNW.8015B	clean-up	–	TS	
IVNW.8016	scoop debris	a	pre-IC	640b
IVNW.8017	fill	b	IVB	350a
IVNW.8018	plaster	b	IVA/B	350b
IVNW.8019	wall	b	IVA/B–VA	350
IVNW.8020	surface	a	IB/C	651h
IVNW.8020.1	fill	b	IB/C	651h
IVNW.8020P	pottery on surface	a	IB	651h
IVNW.8021	clean-up	–	TS	
IVNW.8022	debris	b	IB/C	651h
IVNW.8023	scoop debris	a	pre-IC	640b
IVNW.8024	clean-up	–	TS	
IVNW.8025	surface	a	IVA/B	350b
IVNW.8025.1	cancelled: combined with 8025			350b
IVNW.8025P	pottery on surface	a	IVA	350b
IVNW.8026	scoop debris	a	pre-IC	640b
IVNW.8027	bamah	a/b	IVA/B	350b
IVNW.8028	fill	b	IVB	350b
IVNW.8029	debris	a	VA	350b
IVNW.8030	bamah	a	VA	350b
IVNW.8031	surface	a	VA	350b
IVNW.8031.1	debris	b	VA	350b
IVNW.8031P	pottery on surface	a	VA	350b
IVNW.8032	bamah	b	VA	350b
IVNW.8033	bamah platform	b	VA	350b
IVNW.8034	surface	a	VB	350b
IVNW.8034.1	fill	a/b	VB	350b
IVNW.8034P	pottery on surface	a	VB	350b

**Context Charts**  
**Area IVNW.8**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.8035	wall	b	VB–C	350
IVNW.8035A	wall	b	VIA–B	353, 351
IVNW.8036	wall	b	VB–C	350
IVNW.8037	fill	b	VB	350b
IVNW.8038	surface	a	VC	350b
IVNW.8038.1	fill	b	VC	350b
IVNW.8038P	pottery on surface	a	VC	350b
IVNW.8039	cancelled: combined with IVNW. 24056			350
IVNW.8040	fill	b	VC	350b
IVNW.8041	fill	b	VC	350b
IVNW.8042	wall	b	VIA–B	351
IVNW.8043	wall	b	VIA–B	351
IVNW.8044	surface	a	VIA	351a, d
IVNW.8044.1	fill	b	VIB	351a, d
IVNW.8045	tabun	b	VIA	351d
IVNW.8046	clean-up	–	TS	
IVNW.8047	cancelled: combined with 8033			350b
IVNW.8048	bamah	b	VA	350b
IVNW.8049	surface	a	VIA	351b
IVNW.8049.1	fill	b	VIB	351b
IVNW.8049P	pottery on surface	a	VIA	351b
IVNW.8050	stones	a/b	XI	
IVNW.8051	fill	b	VIB	351a, b, d
IVNW.8052	cancelled: combined with 8055			
IVNW.8053	bricks	b	VIA	351a
IVNW.8054	stones	b	XI	
IVNW.8055	surface	a	XI	
IVNW.8055.1	debris	b	XI	
IVNW.8056	posthole	b	XI	
IVNW.8057	debris	a	XI	
IVNW.8058	surface	a	XI	
IVNW.8059	debris	a	XI	
IVNW.8060	surface	a	XI	
IVNW.8061	debris	a	XI	
IVNW.8062	debris/fill	a/b	XI	
IVNW.8063	cancelled: combined with 8045			
IVNW.8064	surface	a	XI	

**Context Charts**  
**Area IVNW.9**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.9000	clean-up	–	TS	
IVNW.9001	topsoil	–	TS	651e, d, 652d, b, a
IVNW.9002	wall	b	IB–C	651
IVNW.9002.1	fill	b	IB	651
IVNW.9003	destruction debris	a	IB	651e
IVNW.9004	destruction debris	a	IB	651e
IVNW.9005	cobbles	b	IB/C	652a
IVNW.9006A	destruction debris	a	IB	652a, b, d
IVNW.9006B	fill	b	IB/C	652a, b
IVNW.9007	surface	a	IB	651e
IVNW.9007.1	debris	b	IB	651e
IVNW.9007P	pottery on surface	a	IB	651e
IVNW.9008	threshold	b	IB–C	651e
IVNW.9009	debris	b	IB	651e
IVNW.9010	debris	a	IB	651e
IVNW.9011	surface	a	IC	651e
IVNW.9011.1	cancelled: combined with 9012A			651e
IVNW.9011P	pottery on surface	a	IC	651e
IVNW.9012A	fill	b	IC	651e
IVNW.9012B	debris	a	IVA	350f
IVNW.9013	debris	a	IVA (contam. by Iron II)	350a
IVNW.9014	surface	a	IVA/B	350a
IVNW.9014.1	fill	b	IVA/B	350a
IVNW.9014P	debris on surface	a	IVA	350a
IVNW.9015	pottery cache	a	IVA/B	350a
IVNW.9016	wall	b	IB–C	651
IVNW.9017	wall	b	IVA–VA	350
IVNW.9017A	no. not used			
IVNW.9017B	wall	b	VIA–B	355W, 351
IVNW.9018	cobbles	b	IB/C	651d
IVNW.9019	cobbles	b	IC	651e
IVNW.9020	destruction debris	a	IB	651e
IVNW.9020A	installation? perforated stone weight	b	IB/C	651d
IVNW.9021	wall	b	IVA–VC	350
IVNW.9022	surface	a	IVA/B	350f
IVNW.9022.1	surface make-up	b	IVA/B	350f
IVNW.9023	fill	b	IVA/B	350a
IVNW.9024	clean-up	–	TS	
IVNW.9025	fill	b	IB/C	652a
IVNW.9026	debris	a	IVA	355W
IVNW.9027	socle	b	IB/C	651
IVNW.9028	debris	b	IVA/B	350f
IVNW.9028.1	cancelled: combined with 9029			350f
IVNW.9029	surface	a	VA	350f
IVNW.9029.1	surface build-up	b	VA	350f
IVNW.9029P	pottery on surface	a	VA	350f
IVNW.9030	surface	a	VA	350a
IVNW.9030.1	fill	b	VA	350a
IVNW.9031	surface	a	VA	355W

**Context Charts**  
**Area IVNW.9**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.9031.1	debris	b	VA	355W
IVNW.9031P	pottery on surface	a	VA	355W
IVNW.9032	installation	b	VA	350a
IVNW.9033	cancelled: combined with 9053			356b
IVNW.9034	fill	b	VA	350a
IVNW.9035	surface	a	VB/C	350a
IVNW.9035.1	fill	b	VC	350a
IVNW.9035P	pottery on surface	a	VB	350a
IVNW.9036	wall	b	VB-C	350
IVNW.9037	wall	b	VB-C	350
IVNW.9038A	fill	b	VC	350a
IVNW.9038B	fill	b	VC	350a
IVNW.9039	wall	b	VIA-B	351
IVNW.9040	socle	b	VC	350
IVNW.9041	socle	b	VC	350
IVNW.9042	foundation trench	b	VC	350a
IVNW.9043	foundation trench	b	VC	350a, f
IVNW.9044	fill	b	VC	350a
IVNW.9045	wall	b	VIA-B	351
IVNW.9046	wall	b	VIA-B	351
IVNW.9047	foundation trench	b	VC	350a
IVNW.9048	surface	a	VIA-B	351d
IVNW.9048.1	fill	b	VIB	351d
IVNW.9048P	pottery on surface	a	VIA	351d
IVNW.9049	clean-up	—	TS	
IVNW.9050A	fill	b	IVA-B	350f
IVNW.9050B	threshold	a/b	VA-B	350f
IVNW.9051	fill	b	VA	350f
IVNW.9052	wall	b	VIA-B	356b/c
IVNW.9053	wall	b	VIA-B	356b
IVNW.9054	no. not used			
IVNW.9055	wall	b	VA-C	350
IVNW.9056	cancelled: combined with 9041			350
IVNW.9057	fill	b	VIB	351c
IVNW.9058	debris/fill	a/b	XI	
IVNW.9059	surface	a	XI	
IVNW.9059.1	debris	b	XI	
IVNW.9060	cancelled: combined with 9043			350a,f
IVNW.9061	debris/fill	a/b	XI	
IVNW.9062	posthole	b	XI	
IVNW.9063	pillar base	b	IB/C	651d

**Context Charts**  
**Area IVNW.10**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.10000	no. not used			
IVNW.10001	topsoil	–	TS	651d, 652a
IVNW.10002	topsoil	–	TS	651d, 652a
IVNW.10003	topsoil	–	TS	651d, 652a
IVNW.10004	destruction debris	a	IB	651d, 652a
IVNW.10005	destruction debris	a	IB	651d, 652a
IVNW.10006	cobble surface	a	IB/C	651d
IVNW.10007	surface	a	IB/C	651d
IVNW.10007P	pottery on surface	a	IB	651d
IVNW.10008	pebble surface	a	IB/C	656
IVNW.10009	pillar base	b	IB/C	651d
IVNW.10010	fill	b	IB/C	651d
IVNW.10011	pillar base	b	IB/C	651d
IVNW.10012	pillar base	b	IB/C	651d
IVNW.10013	wall	b	IB/C	652
IVNW.10014	socle	b	IB/C	651
IVNW.10015	fill	b	IB/C	652a, 656
IVNW.10016	cancelled: combined with 10015			652a, 656
IVNW.10017	clean-up	–	TS	
IVNW.10018	debris	a	IVA	350f
IVNW.10019	wall	b	IVA–VC	350
IVNW.10020	surface	a	IVA/B	350f
IVNW.10020.1	fill	b	IVB	350f
IVNW.10021A	wall	b	IVA–VC	350
IVNW.10021B	wall	b	VIA–B	355W
IVNW.10022	cobbles	a/b	IVA/B	350f
IVNW.10023	fill	b	IVB	350f
IVNW.10024	fill	b	IVB	350f
IVNW.10025	surface	a	VA	350f
IVNW.10025.1	fill	b	VA	350f
IVNW.10026	clean-up	–	TS	
IVNW.10027	fill	b	VA	350f
IVNW.10028	surface	a	VB	350f
IVNW.10028.1	fill	b	VB	350f
IVNW.10028P	pottery on surface	a	VB	350f
IVNW.10029	fill	b	VB	350f
IVNW.10030	stones	b	VB	350f
IVNW.10031	stones	b	VC	350f
IVNW.10032	bench	b	VB	350f
IVNW.10033	staircase base	b	VC	350f
IVNW.10034	surface	a	VC	350f
IVNW.10034.1	fill	b	VC	350f
IVNW.10035	jar burial	a	VB	350f
IVNW.10036	debris	b	VC	350f
IVNW.10037	fill	b	VC	350f
IVNW.10038	bench	b	VC	350f
IVNW.10039	fill	b	VC	350f
IVNW.10040	fill	b	VC	350f
IVNW.10041	no. not used			
IVNW.10042	surface	a	VIA	358
IVNW.10042.1	fill	b	VIA	358
IVNW.10043	fill	b	VA	350f

**Context Charts**  
**Area IVNW.10**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.10044	wall	b	VIA-B	356b/c
IVNW.10045	fill	b	VC	350f
IVNW.10046	foundation trench	b	VC	350f
IVNW.10047	surface	a	VIA	356b
IVNW.10047.1	fill	b	VIA	356b
IVNW.10048	fill	b	VIA	356b
IVNW.10049	surface	a	VIB	356b
IVNW.10049.1	fill	b	VIB	356b
IVNW.10050	socle	b	VC	350
IVNW.10051	socle	b	VC	350f
IVNW.10052	fill	b	VC	350f
IVNW.10053	fill	b	VIB	356b
IVNW.10054	fill	b	VIA	358
IVNW.10055	surface	a	VIB	358
IVNW.10055.1	fill	b	VIB	358
IVNW.10056	fill	b	VIB	358
IVNW.10057	surface	a	VIIA	358
IVNW.10057.1	debris	b	VIIA	358
IVNW.10058	fill	b	XI	
IVNW.10059	cobbles	b	XI	
IVNW.10060	debris/fill	a/b	VA	355W
IVNW.10061	wall	b	VIIA	358
IVNW.10062	surface	a	VIIA	358
IVNW.10062.1	debris	a	VIIA	358
IVNW.10063	fill/debris	a/b	VIIA	358
IVNW.10064	door socket	b	VIB	356b

**Context Charts**  
**Area IVNW.11**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.11000	no. not used			
IVNW.11001	topsoil	–	TS	656, 657
IVNW.11002	destruction debris	a	IB	656, 657
IVNW.11003	possible destruction debris	a	IB	656, 657
IVNW.11004	socle	b	IB/C	650
IVNW.11005	surface	a	IB/C	657
IVNW.11006	fill	b	IB/C	657
IVNW.11007	socle	b	IB/C	650
IVNW.11008	socle	b	IB/C	651
IVNW.11009	surface	a	IVA	361
IVNW.11010	debris	a/b	Rom/Byz	
IVNW.11011	robber trench	a/b	Rom/Byz	



**Context Charts**  
**Area IVNW.23**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.23000	no. not used			
IVNW.23001	topsoil	–	TS	651i
IVNW.23002	wall	b	IB–C	651
IVNW.23003A	wall	b	IB	651
IVNW.23003B	wall	b	IC	651
IVNW.23003C	debris	b	IB	651i
IVNW.23004A	wall	b	IB–C	651
IVNW.23004B	wall	b	IVA/B–VC	350
IVNW.23005	destruction debris	a	IB	651i
IVNW.23006	surface	a	IB	651i
IVNW.23006.1	debris	b	IB	651i
IVNW.23006P	pottery on surface	a	IB	651i
IVNW.23007	clean-up	–	TS	
IVNW.23008	clean-up	–	TS	
IVNW.23009	threshold	b	IB	651i
IVNW.23009.1	fill/surface make-up	b	IB	651i
IVNW.23010	scoop debris	a	pre-IC	640a
IVNW.23011	scoop debris	a	pre-IC	640a
IVNW.23012	altar	a	IC?	640a
IVNW.23013	surface	a	IVA/B	350d
IVNW.23013.1	fill	b	IVA/B	350d
IVNW.23013P	pottery on surface	a	IVA/B	350d
IVNW.23014	wall	b	IVA/B–VC	350
IVNW.23015	fill	b	IVA/B	350d
IVNW.23016	wall	b	IVA/B–VC	350
IVNW.23017	fill	b	IVA/B	350d
IVNW.23018	threshold	b	VA	350c
IVNW.23018.1	cancelled: combined with 23018			350c
IVNW.23019	surface	a	VA	350d
IVNW.23019.1	debris	b	VA	350d
IVNW.23019P	pottery on surface	a	VA	350d
IVNW.23020	installation	b	VA (VB–C?)	350d
IVNW.23020A	pit	b	VA	350d
IVNW.23021	bench	a/b	VA–C	350d
IVNW.23022	surface	a	VB	350d
IVNW.23022.1	debris	b	VB	350d
IVNW.23023	surface	a	VC	350d
IVNW.23023.1	fill	b	VC	350d
IVNW.23023P	pottery on surface	a	VC	350d
IVNW.23024	wall	b	VIA–B	351
IVNW.23025	fill	b	VC	350d
IVNW.23026	foundation deposit	b	VC	350d
IVNW.23027A	fill	b	VC	350d
IVNW.23027B	fill	b	VIA	362
IVNW.23028	debris	a	VIA	351a
IVNW.23029	surface	a	VIA	351a
IVNW.23029.1	fill	b	VIA	351a
IVNW.23030	socle	b	VC	350
IVNW.23031	fill	b	VIA	351a
IVNW.23032	socle	b	VC	350
IVNW.23033	surface	a	VIB	351a
IVNW.23033.1	debris	b	VIB	351a

**Context Charts**  
**Area IVNW.23**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.23033P	pottery on surface	a	VIB	351a
IVNW.23034	debris/fill	a/b	XI	
IVNW.23035	brick threshold	a/b	VB-C	350c
IVNW.23036	clean-up	–	TS	
IVNW.23037	clean-up	–	TS	
IVNW.23038	stones	b	IVA/B	350
IVNW.23039	platform	b	VIB	351a
IVNW.23040	surface	a	VIB	362
IVNW.23040A	clean up	–	TS	
IVNW.23041	foundation trench	b	VC	350d

**Context Charts**  
**Area IVNW.24**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.24000	clean-up	—	TS	
IVNW.24001	topsoil	—	TS	
IVNW.24002	topsoil	—	TS	651f
IVNW.24003	topsoil	—	TS	651f
IVNW.24004	debris	a	IB	651f
IVNW.24005	debris	a	IB	651f
IVNW.24006	wall	b	IA	658
IVNW.24007	wall	b	IA	658
IVNW.24008	debris	a/b	IB	651
IVNW.24009	wall	b	IB–C	651
IVNW.24010	debris	a	IB	651b
IVNW.24011	surface	a	IB	651f
IVNW.24011P	pottery on surface	a	IB	651f
IVNW.24012	plaster/installation?	a/b	IB	651f
IVNW.24013	wall	b	IB–C	651
IVNW.24014	fill	b	IB	651f
IVNW.24015	surface	a	IC	651f
IVNW.24015.1	debris	b	IC	651f
IVNW.24016	threshold	b	IB/C	651g
IVNW.24017	debris	b	IC/IV?	350a, 651f
IVNW.24018	wall	b	IVA–VC	350
IVNW.24019	scoop debris	a	pre-IC	640a
IVNW.24020	wall	b	IVA–VC	350
IVNW.24021	surface	a	IVA	350d
IVNW.24021.1	fill	b	IVA	350d
IVNW.24021P	scoop debris	a	pre-IC	640a
IVNW.24022	no. not used			
IVNW.24023	surface	a	IVB	350d
IVNW.24023.1	surface make-up	b	IVB	350d
IVNW.24024	scoop debris	a	pre-IC	640b
IVNW.24025	surface	a	IVA	350b
IVNW.24025.1	surface make-up	b	IVA	350b
IVNW.24025P	pottery on surface	a	IVA	350b
IVNW.24026	surface	a	IB/C	651b
IVNW.24026.1	surface make-up	b	IB/C	651b
IVNW.24026P	pottery on surface	a	IB	651b
IVNW.24027	cancelled: combined with IVNW.40007			640a
IVNW.24028	cancelled: combined with IVNW.40007			640a
IVNW.24029	cancelled: combined with IVNW.40008			640a
IVNW.24030	surface	a	IVA	350d
IVNW.24030.1	surface make-up	b	IVA	350d
IVNW.24030P	pottery on surface	a	IVA	350d
IVNW.24031	pit	a/b	IB	651b
IVNW.24032	fill	b	IVB	350d
IVNW.24033	installation	b	IVA–B	350d
IVNW.24034	threshold	b	IVB	350b
IVNW.24035	pit	a/b	IVB	350d
IVNW.24036	debris	a	VA	350d
IVNW.24037	hearth	b	VA	350d
IVNW.24038	surface	a	VA	350d

**Context Charts**  
**Area IVNW.24**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.24038.1	fill	b	VA	350d
IVNW.24038P	pottery on surface	a	VA	350d
IVNW.24039	pillar base	b	VA	350d
IVNW.24040	threshold surface	a	VA	350b
IVNW.24041	threshold	b	VB	350b
IVNW.24042	pit	a/b	IVA	350d
IVNW.24043	pit	a/b	IVA	350d
IVNW.24044	installation	b	VA (VB-C?)	350d
IVNW.24045	pillar base	b	VA	350d
IVNW.24046	surface	a	VB	350d
IVNW.24046.1	surface make-up	b	VB	350d
IVNW.24047	fill	b	VB	350d
IVNW.24048	surface	a	VC	350d
IVNW.24048.1	surface make-up	b	VC	350d
IVNW.24048P	pottery on surface	a	VC	350d
IVNW.24049	wall	b	VIA-VIIA	352
IVNW.24050	fill	b	VC	350d
IVNW.24051	cancelled: combined with 24044			350d
IVNW.24052	wall	b	VIA-VIIA	352
IVNW.24053	fill	b	VC	350d
IVNW.24054	hearth	b	VC	350d
IVNW.24054.1	cancelled: combined with 24054			350d
IVNW.24055	surface	a	VIA	351a
IVNW.24055.1	fill	b	VIA	351a
IVNW.24055P	pottery on surface	a	VIA	351a
IVNW.24056	socle	b	VC	350
IVNW.24057	pillar base	b	VB-C	350d
IVNW.24058	fill	b	VC	350d
IVNW.24059	cancelled: combined with 24054			350d
IVNW.24060	clean-up	–	TS	
IVNW.24061	fill	b	VIA	351a
IVNW.24062	surface	a	VIB	351a
IVNW.24062.1	surface make-up	b	VIB	351a
IVNW.24063	pillar base	b	VB-C	350d
IVNW.24064	bench	b	VIA	352
IVNW.24065	pebble surface	a	VIIA	352
IVNW.24065.1	fill	b	VIIA	352
IVNW.24066	pillar base	b	VIB	351a
IVNW.24067	pillar base	b	VIB	351a
IVNW.24068	pillar base	b	VIB	351a
IVNW.24069	bench	b	VIA	352
IVNW.24070	bin	b	VIIA	352
IVNW.24071	fill	b	VIB	352
IVNW.24072	fill	b	VIB	351a
IVNW.24073	posthole	b	VIIA	352
IVNW.24074	posthole	b	VIB	351a
IVNW.24075	posthole	b	VIB	351a
IVNW.24076	surface	a	XI	
IVNW.24077	surface	a	VIB	352

**Context Charts**  
**Area IVNW.24**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.24077.1	fill	b	VIB	352
IVNW.24078	surface	a	VIB	352
IVNW.24078.1	fill	b	VIB	352
IVNW.24079	surface	a	VIB	352
IVNW.24080	pit	b	VC	350d
IVNW.24081	sunken jar installation	a	VIIA	352
IVNW.24082	debris/fill	a/b	XI	
IVNW.24083	sunken jar installation	a	VIIA	352
IVNW.24084	fuga layer	b	VIA	352
IVNW.24084.1	fill	b	VIA	352
IVNW.24085	stone/pillar base?	b	VIIA	352
IVNW.24086	no. not used			
IVNW.24087	surface	a	VIIIB	358
IVNW.24087.1	debris	b	VIIIB	358
IVNW.24088	fill	b	VIIIB	358
IVNW.24089	pit	b	VIIA	352
IVNW.24090	ashy laminations	b	VIB	352
IVNW.24091	debris	a	VIIA	352
IVNW.24092	paving	b	VIIA	352
IVNW.24092P	surface	a	VIIA	352
IVNW.24093	fill	b	VIB	352
IVNW.24094	virgin soil	—		
IVNW.24095	foundation trench	b	VC	350

**Context Charts**  
**Area IVNW.25**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.25000	clean-up	–	TS	
IVNW.25001	topsoil	–	TS	
IVNW.25002	topsoil	–	TS	658, 651f, a, e, d, b
IVNW.25003	topsoil/debris	–	TS	658, 651f, a, e, d, b
IVNW.25004	debris	a	IA/B mixed	658, 651f, a, b
IVNW.25005	pebbles	a	IB	651a
IVNW.25006	destruction debris	a	IB	651e (primarily), d
IVNW.25007	surface	a	IB	651a
IVNW.25007P	pottery on surface	a	IB	651a
IVNW.25008	wall	b	IA	658
IVNW.25009	wall	b	IA	658
IVNW.25010	destruction debris	a	IB	651f
IVNW.25011	cobble surface	a	IB	651a
IVNW.25012	wall/threshold	b	IB	651
IVNW.25013	wall	b	IB	651
IVNW.25014	probe	b	IB/C	651a
IVNW.25015	fill/debris	a/b	IB/C	651a
IVNW.25016	surface	a	IB	651f
IVNW.25017	fill	b	IB	651f
IVNW.25018	surface	a	IC	651f
IVNW.25018.1	fill	b	IC	651f
IVNW.25019	surface	a	IC	651e
IVNW.25019.1	fill	b	IC	651e
IVNW.25019P	pottery on surface	a	IC	651e
IVNW.25020	wall	b	IB	651
IVNW.25021	wall	b	IB	651
IVNW.25022	no. not used			
IVNW.25023	fill/probe	a/b	IC	651e
IVNW.25024	wall	b	IB–C	651
IVNW.25025	debris	a	IVA	350a
IVNW.25026	installation	b	IB	651e
IVNW.25027	surface	a	IVA	350a
IVNW.25027P	pottery on surface	a	IVA	350a
IVNW.25028	fill	b	IC	651f
IVNW.25029	socle	b	IC	651
IVNW.25030	socle	b	IC	651
IVNW.25031	fill	b	IC	651e, f
IVNW.25032	wall	b	IVA–VC	350
IVNW.25033	fill	b	IVA	350a
IVNW.25034	surface	a	IVA	350d
IVNW.25034.1	fill	b	IVA	350d
IVNW.25035	threshold	b	IVB	350a
IVNW.25036	pebbles	a	IVB	350d
IVNW.25037	cancelled: combined with 25059			350d
IVNW.25037A	sunken store jar	a	IVB	350d
IVNW.25038	wall	b	IVA–VA	350
IVNW.25039	cancelled: combined with 25038			350
IVNW.25040	debris	b	IC	651b
IVNW.25041	cancelled: combined with 25038			350
IVNW.25042	surface	a	IB	651e

**Context Charts**  
**Area IVNW.25**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.25042P	pottery on surface	a	IB	651e
IVNW.25043	surface	a	IB	651d
IVNW.25043P	pottery on surface	a	IB	651d
IVNW.25044	fill	b	IB	651e
IVNW.25045	cancelled: combined with 25047			651e
IVNW.25046	cancelled: combined with 25015			651a
IVNW.25047	fill	b	IB/C	651e
IVNW.25048	socle	b	IB/C	651
IVNW.25049	debris	a	IVA	350e
IVNW.25050	surface	a	IVA	350e
IVNW.25050.1	fill	b	IVA	350e
IVNW.25050P	pottery on surface	a	IVA	350e
IVNW.25051	pit	b	IC	651e
IVNW.25052	surface	a	IVB	350d
IVNW.25052.1	fill	b	IVB	350d
IVNW.25053	fill	b	IVA	350e
IVNW.25054	cancelled: combined with 25053			350e
IVNW.25055	fill	b	IVA	350d
IVNW.25056	hearth	a/b	IVB	350d
IVNW.25057	fill	b	IVA	350e
IVNW.25058	fill	b	IVA	350e
IVNW.25059	fill	b	IVB	350d
IVNW.25060	surface	a	VA	350d
IVNW.25060.1	fill	b	VA	350d
IVNW.25061	surface	a	VA	350e
IVNW.25061.1	fill	b	VA	350e
IVNW.25062	fill	b	VA	350e
IVNW.25063	socle	b	VA	350
IVNW.25063A	socle	b	VC	350
IVNW.25063B	cancelled: combined with 25085			350d, e
IVNW.25064	threshold	a/b	VA	350a
IVNW.25065	cobble surface	a	VIA	356b
IVNW.25066	fill	b	VA	
IVNW.25067	surface	a	VC	350d
IVNW.25067.1	fill	b	VC	350d
IVNW.25067P	pottery on surface	a	VC	350d
IVNW.25068	surface	a	VB	350d
IVNW.25068.1	fill	b	VB	350d
IVNW.25069	fill	b	VC	350d
IVNW.25070	wall	b	VIA–VIIA	352
IVNW.25071	socle	b	VC	350
IVNW.25072	stones	b	VIA	352
IVNW.25073	stones	b	VIA	352
IVNW.25074	fill	b	VC	350d
IVNW.25075	cancelled: combined with 25076			350d
IVNW.25076	fill	b	VC	350d
IVNW.25077	pebble surface	a	VIB	352
IVNW.25078	threshold	b	VIB	352

**Context Charts**  
**Area IVNW.25**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.25079	clean-up	–	TS	
IVNW.25080	fill	b	IVA/B	350e
IVNW.25081	surface	a	VA	350e
IVNW.25082	cancelled: combined with 25085			350d, e
IVNW.25083	fill	b	VA	350e
IVNW.25084	fill	b	VIA	356
IVNW.25085	foundation trench	b	VA	350d, e
IVNW.25086	surface	a	VIA	356
IVNW.25087	wall	b	VIA–B	356
IVNW.25088	debris	a/b	VIA–VIIA	358, 356
IVNW.25089	wall	b	VIA–B	356
IVNW.25090	surface	a	VIIA	358
IVNW.25091	debris	a/b	VIA–VIIB	358
IVNW.25092	clean-up	–	TS	
IVNW.25092A	surface	a	VIA	358
IVNW.25093	debris	a	VIB	358
IVNW.25094	bricks	b	VIB	358
IVNW.25095	surface	a	VIB	358
IVNW.25095P	pottery on surface	a	VIB	358
IVNW.25096	installation	b	VIIB	358
IVNW.25097	pebble surface	a	VIIA	358
IVNW.25097.1	surface	a	VIIB	358
IVNW.25097P	pottery on surface	a	VIIA	358
IVNW.25098	fill	b	VIA	356
IVNW.25099	debris	a/b	VIA–VIIB	358
IVNW.25100	wall	b	VIIB	358
IVNW.25101	surface	a	VIA	356
IVNW.25102	fire installation	b	VIIB	358
IVNW.25103	jar installation	a	VIIB	358
IVNW.25104	jar installation	a	VIIB	358
IVNW.25105	wall	b	VIIA	358
IVNW.25106	fire pit/ash lens	a	VIA	358
IVNW.25107	debris	a	VIIA	352
IVNW.25108	surface	a	VIIA	352
IVNW.25108.1	debris	b	VIIB	352
IVNW.25109	debris	a	XI	
IVNW.25110	surface	a	VIIB	358
IVNW.25110.1	debris	b	XI	
IVNW.25111	debris	a	XI	
IVNW.25112	wall	b	VIIB	358
IVNW.25113	fire pit	a	VIIB	358



**Context Charts**  
**Area IVNW.26**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.26000	no. not used			
IVNW.26001	topsoil	–	TS	651a, d
IVNW.26002	cancelled: combined with 26001			651a, d
IVNW.26003	cancelled: combined with 26001			651a, d
IVNW.26004	cancelled: combined with 26001			651a, d
IVNW.26005	destruction debris	a	IB	651d
IVNW.26006	socle	b	IB/C	651
IVNW.26007	destruction debris	a	IB	651a
IVNW.26007P	cancelled: combined with 26007			651a
IVNW.26008	destruction debris	a	IB	651d
IVNW.26009	cancelled: combined with 26008			651d
IVNW.26009P	cancelled: combined with 26008			651d
IVNW.26010	stone	b	IB/C	651d
IVNW.26011	pebbles	a	IB/C	651a
IVNW.26012	destruction debris	a	IB	651d
IVNW.26012A	cancelled: combined with 26030			651d
IVNW.26013	pebble debris	a	IB/C	651a
IVNW.26014	cancelled: combined with 26008			651d
IVNW.26015	pebble fill	b	IB/C	651a
IVNW.26015P	cancelled: combined with 26015		IB/C	651a
IVNW.26016	socle	b	IB/C	651
IVNW.26017	pebble debris	a	IB/C	651a
IVNW.26018	topsoil	–	TS	651a
IVNW.26019	plastered open area	b	IB/C	651a
IVNW.26020	wall	b	IB/C	651
IVNW.26021	cobble surface	b	IB/C	651a
IVNW.26022	cobble surface	b	IB/C	651d
IVNW.26023	posthole	b	IB/C	651a
IVNW.26024	fill	b	IB/C	651a
IVNW.26025	fill	b	IB/C	651a
IVNW.26026	pillar base	b	IB/C	651a
IVNW.26027	plastered open area	b	IB/C	651a
IVNW.26028	clean-up	–	TS	
IVNW.26029	clean-up	–	TS	
IVNW.26030	fill	b	IB/C	651d
IVNW.26030.1	cancelled: combined with 26030			651d
IVNW.26031	fill	b	IVA	350e
IVNW.26032	wall	b	IB/C	651
IVNW.26033	basin	b	IB/C	651
IVNW.26034	sherd surface	a	IVB	361
IVNW.26035	fill	b	IB/C	651d
IVNW.26036	fill	b	IVB	350e
IVNW.26037	clean-up	–	TS	

**Context Charts**  
**Area IVNW.26**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.26038	fill	b	IVA	350e
IVNW.26039	pebble surface	a	IVB	350e
IVNW.26040	cancelled: combined with 26047			350e
IVNW.26041	debris	a	IVA	350e
IVNW.26042	surface	a	IVA	350e
IVNW.26042.1	fill	b	IVA	350e
IVNW.26043	debris	a	IVB	350e
IVNW.26044	fill	b	IVB	350e
IVNW.26045	sandpit	a/b	VA	350e
IVNW.26046	fill	a/b	IVA/VA mixed	361
IVNW.26047	pebble surface	a	VA	350e
IVNW.26047.1	fill	b	VA	350e
IVNW.26048	no. not used			
IVNW.26049	clean-up	–	TS	
IVNW.26050	wall	b	IVA–VC	350
IVNW.26051	wall	b	IVA–VA	350
IVNW.26052	no. not used			
IVNW.26053	fill	b	VA	350e
IVNW.26054	pit	b	VA	361
IVNW.26055	fill	b	VA	350e
IVNW.26056	cancelled: combined with 26055			350e
IVNW.26057	pillar base	b	VB–C	350e
IVNW.26058	surface	a	VB	350e
IVNW.26059	cobble surface	a	VB	350e
IVNW.26060	fill	b	VB	350e
IVNW.26061	balk trim	–	TS	
IVNW.26062	fill	b	VB	350e
IVNW.26063	fill	b	VB	350e
IVNW.26064	cancelled: combined with 26062			350e
IVNW.26065	pebble surface	a	VB	350e
IVNW.26065.1	fill	b	VB	350e
IVNW.26066	fill	a/b	IVA/VA mixed	361
IVNW.26067	pebble surface	a	VC	350e
IVNW.26068	curb	b	VC	350e
IVNW.26069	fill	b	VB	350e
IVNW.26070	pebble surface	a	VC	350e
IVNW.26071	socle	b	VA	350
IVNW.26072	pebble surface	a	VC	350e
IVNW.26072.1	fill	b	VC	350e
IVNW.26073	surface	a	VC	350e
IVNW.26073.1	fill	b	VC	350e
IVNW.26074	no. not used			
IVNW.26075	pebble surface	a	VC	350e
IVNW.26076	clean-up	–	TS	
IVNW.26077	stones	b	VC	361
IVNW.26078	stones	b	VC	361
IVNW.26079	clean-up	–	TS	
IVNW.26080	stones	b	VC	361
IVNW.26081	fill	b	VC	361, 350e
IVNW.26082	tabun	b	VIA	358

**Context Charts**  
**Area IVNW.26**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.26083	fire installation	a/b	VIA	356
IVNW.26084	mudbricks	b	VIA	356
IVNW.26085	fill	b	VC	350e
IVNW.26086	surface	a	VIA	358
IVNW.26086.1	fill	b	VIA	358
IVNW.26087	fill	b	VA	350
IVNW.26088	cancelled: combined with 26089			350
IVNW.26089	wall	b	VB–C	350
IVNW.26090	cancelled: combined with 26092			350
IVNW.26091	socle	b	VC	350
IVNW.26092	plaster	b	VC	350
IVNW.26093	foundation trench	b	VC	350
IVNW.26094A/B	wall	b	VIA/VIB	356
IVNW.26095	cancelled: combined with 26114			356
IVNW.26096	installation	b	VIA	356
IVNW.26097	mudbricks	b	VIA	356
IVNW.26098	stones	b	VIA	358
IVNW.26099A	surface	a	VIA	356
IVNW.26099B	surface	a	VIA	358
IVNW.26100	tabun	a/b	VIA	358
IVNW.26101	clean-up	–	TS	
IVNW.26102	socle	b	VC	350
IVNW.26103	surface	a	VIA	356
IVNW.26104	cobbles	a	VIA	356
IVNW.26105	cancelled: combined with 26103			356
IVNW.26106	fill	b	VIA	356
IVNW.26107	pillar base	b	VIB	356
IVNW.26108	cancelled: combined with 26106			356
IVNW.26109	cancelled: combined with 26106			356
IVNW.26110	surface	a	VIB	356
IVNW.26110.1	debris	a/b	VIIA	358
IVNW.26111	debris	a	VIA	359
IVNW.26112	cancelled: combined with 26085			350e
IVNW.26113	cancelled: combined with 26110			356
IVNW.26114	wall	b	VIA–B	356
IVNW.26115	debris	a	VIIA	358
IVNW.26116	debris	a	VIIA	358
IVNW.26117	wall	b	VIB	356
IVNW.26118	socle	b	VIB	357
IVNW.26119	fill	b	VIA	358
IVNW.26120	surface	a	VIA	358
IVNW.26120.1	debris	b	VIA	358
IVNW.26121	surface	a	VIB	358
IVNW.26122	debris/clean-up	a	VIA	359
IVNW.26123	jar burial	a	VC	350e

**Context Charts**  
**Area IVNW.26**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.26124	jar installation (assoc. w/ burial 26123)	a	VC	350e
IVNW.26125	posthole	b	VIIB	358
IVNW.26126	installation	b	VIIB	358
IVNW.26127	fill	b	VIA	359
IVNW.26128	surface	a	VIIB	358
IVNW.26128.1	debris	a/b	VIIB	358
IVNW.26129	wall	b	VIB	357
IVNW.26130	cancelled: combined with 26117			356
IVNW.26131	stones	b	VIA	358
IVNW.26132	debris/fill	a/b	VIIB	358
IVNW.26133	debris	a	XI	
IVNW.26134	debris	a	XI	
IVNW.26135	pit	a/b	VIIB	358
IVNW.26136	white chalk layer	b	VC	350e
IVNW.26137	threshold	b	VIIA-B	357
IVNW.26138	surface	a	VIB	359
IVNW.26139	foundation trench	b	VIB	356

**Context Charts**  
**Area IVNW.27**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.27000	no. not used			
IVNW.27001	topsoil	–	TS	657, 651d
IVNW.27002	destruction debris	a	IB	657, 651d
IVNW.27003	debris	a/b	Rom/Byz	
IVNW.27004	socle	b	IB/C	651
IVNW.27005	debris	a	IB	657
IVNW.27006	debris	a/b	Rom/Byz/IB/C	657
IVNW.27007	pebble surface	a	IB/C	657
IVNW.27008	cobble surface	a/b	IB/C	657
IVNW.27009	stones	b	IB/C	657
IVNW.27010	robber trench	a/b	Rom/Byz	
IVNW.27011	debris	a	IB/C	657
IVNW.27012	debris	a	IB/C	657
IVNW.27013	wall	b	IB/C	650
IVNW.27014	fill	b	IB/C	657
IVNW.27015	debris/fill	a/b	IB/C	657
IVNW.27016	debris	a	Rom/Byz	
IVNW.27017	debris	a	Rom/Byz	
IVNW.27018	wall	b	IB/C	650
IVNW.27019	fill/debris	a/b	IVA/B	361
IVNW.27020	debris	a	VA	361
IVNW.27021	pebbles	a	VA	361
IVNW.27022	surface	a	VA	361
IVNW.27022P	pottery on surface	a	VA	361
IVNW.27023	surface	b	IB/C	657
IVNW.27024	debris	a	IVA	361
IVNW.27025	surface	a	IVA	361
IVNW.27025.1	fill	b	IVA/B	361
IVNW.27026	fill	b	IVA/B	361
IVNW.27027	stone	b	IB/C	651d
IVNW.27028	basin	b	IB/C	650
IVNW.27029	debris	a	VA	361
IVNW.27030	clean-up	–	TS	
IVNW.27031	mortar	b	IB/C	651
IVNW.27032	pillar base	b	IB/C	651
IVNW.27033	fill/debris	a/b	IVA/B	361
IVNW.27034	fill/debris	a/b	IVA/B	361
IVNW.27035	fill/debris	a/b	IVA/B	361
IVNW.27036	debris	a	VA	361
IVNW.27037	pebble surface	a	VA	361
IVNW.27037.1	debris or fill	b	VA	361
IVNW.27038	plaster surface	a	VA	361
IVNW.27038.1	debris	b	VA	361
IVNW.27039	platform	b	VA	361
IVNW.27040	surface	a	VA	361
IVNW.27040.1	debris	b	VA	361
IVNW.27041	balk trim	–	TS	
IVNW.27042	debris	a	VA	361
IVNW.27043	pit	a/b	VA	361
IVNW.27044	fill	b	VA	361
IVNW.27045	debris	a	VB	361
IVNW.27046	drain	b	VB	361
IVNW.27047	fill	b	VA	361

**Context Charts**  
**Area IVNW.27**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.27048	cancelled: combined with 27044			361
IVNW.27049	fill	b	VA	361
IVNW.27050	wall	b	VB	361
IVNW.27051	wall	b	VA	361
IVNW.27052	surface	a	VB	361
IVNW.27052.1	debris	a	VB	361
IVNW.27053	fill	b	VB	361
IVNW.27054	debris	b	VB	361
IVNW.27055	wall	b	VB	361
IVNW.27056	pebble surface	a	VB	361
IVNW.27056.1	debris	b	VB	361
IVNW.27057	pebbles/sump	b	VC	361
IVNW.27057A	surface	a	VC	361
IVNW.27058	mudbricks	b	VA	361
IVNW.27059	installation	b	VB	361
IVNW.27060	pebble surface	a	VC	361
IVNW.27060.1	debris	a/b	VC	361
IVNW.27061	clean-up	–	TS	
IVNW.27062	balk trim	–	TS	
IVNW.27063	balk trim	–	TS	
IVNW.27064	balk trim	–	TS	
IVNW.27065	fill	b	VB	361
IVNW.27066	pebble surface	a	VC	361
IVNW.27066.1	fill	b	VC	361
IVNW.27067	calcite layer	b	VC	361
IVNW.27067.1	fill	b	VC	361
IVNW.27068	silo	a/b	VC	361
IVNW.27069	fill	b	VC	361
IVNW.27070	fill	b	VB	361
IVNW.27071	pit	b	VC	361
IVNW.27072	surface: bottom of silo	b	VC	361
IVNW.27072.1	fill	b	VC	361
IVNW.27073	wall	b	VIA–B	359
IVNW.27074	wall	b	VIA–B	359
IVNW.27075	fill	b	VC	361
IVNW.27076	fill	b	VC	361
IVNW.27077	wall	b	VIA–B	361
IVNW.27078	surface	a	VIB	359
IVNW.27078.1	fill	b	VIB	359
IVNW.27079	wall	b	VIA–B	359
IVNW.27080	fill	b	VIB	359
IVNW.27081	fill	b	VC	361
IVNW.27082	surface	a	VC	361
IVNW.27083	fill	b	VC	361
IVNW.27084	fill	b	VC	361
IVNW.27085	clean-up	–	TS	
IVNW.27086	surface	a	VIA	361
IVNW.27086.1	fill	b	VIA	361
IVNW.27087	surface	a	VIA	361
IVNW.27087.1	fill	b	VIA	361
IVNW.27088	installation	b	VIA	361
IVNW.27089	fill	b	VC	361

**Context Charts**  
**Area IVNW.27**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.27090	fill	b	VIA	361
IVNW.27091	fill	b	VIA	361
IVNW.27092	surface	a	VIB	361
IVNW.27092.1	fill	b	VIB	361
IVNW.27093	surface	a	VIB	361
IVNW.27093.1	fill	b	VIB	361
IVNW.27094	fill	b	VIIIB	361
IVNW.27095	cancelled: combined with 27094			361
IVNW.27096	installation	b	VIB	361
IVNW.27097	installation	b	VIIA/B	361
IVNW.27098	cobbles	b	VIIA/B	361
IVNW.27099	surface	a	VIA	359
IVNW.27099.1	fill	b	VIA	359
IVNW.27100	fill	b	VIA	359
IVNW.27101	surface	a	VIIA/B	361
IVNW.27101.1	debris	b	VIIIB	361
IVNW.27102	fill	b	VC	361
IVNW.27103	debris	a	VIIA/B	361
IVNW.27104	wall	b	VIIA/B	357
IVNW.27105	debris	a	XI	
IVNW.27106	wall	b	XI	
IVNW.27107	wall	b	XI	

**Context Charts**  
**Area IVNW.39**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.39000	clean-up	–	TS	
IVNW.39001	topsoil	–	TS	651c, 655d
IVNW.39002	destruction debris	a	IB	651c
IVNW.39003	surface	a	IB	651c
IVNW.39003.1	debris	b	IB	651c
IVNW.39003P	pottery on surface	a	IB	651c
IVNW.39004	destruction debris	a	IB	651c
IVNW.39005A	wall	b	IB–C	651
IVNW.39005B	wall	b	IVA–VC	350
IVNW.39006	wall	b	IB–C	651
IVNW.39007	wall	b	IB–C	651
IVNW.39008	threshold	b	IB–C	651c
IVNW.39008.1	threshold make-up	b	IC	651c
IVNW.39009	fill	b	IB	651c
IVNW.39010	surface	a	IC	651c
IVNW.39010.1	scoop debris	a	pre-IC	640a
IVNW.39010P	pottery on surface	a	IC	651c
IVNW.39011	scoop debris	a	pre-IC	640a
IVNW.39012	door socket	b	IB	651c
IVNW.39013	surface	a	IVA	350d
IVNW.39013.1	fill	b	IVA	350d
IVNW.39013P	pottery on surface	a	IVA	350d
IVNW.39014	scoop debris	a	pre-IC	640a
IVNW.39015	balk trim	–	TS	
IVNW.39016	installation	b	IVA	350e
IVNW.39017A	fill	b	IC–IVA mixed	651c, 640a, 350d
IVNW.39017B	fill/debris	a/b	IVB	350d
IVNW.39018	fill (possible foundation trench)	a/b	IC–IVA mixed	651c, 640a, 350d
IVNW.39019	bench	b	IVA–B	350d
IVNW.39020	balk trim	–	TS	
IVNW.39021	debris	a	IC	651c
IVNW.39022	surface	a	IVB	350d
IVNW.39023	balk trim	–	TS	
IVNW.39024	debris	a/b	VA	350d
IVNW.39025	fill	b	IVB	350d
IVNW.39026	surface	a	VA	350d
IVNW.39026.1	fill	b	VA/B	350d
IVNW.39026P	pottery on surface	a	VA	350d
IVNW.39027	destruction debris	a	IB	655d
IVNW.39028	bench	b	VA–C	350d
IVNW.39029	fill	b	VA/B	350d
IVNW.39030	surface	a	VB/C	350d
IVNW.39030.1	fill	b	VC	350d
IVNW.39031	wall	b	VIA–B	351
IVNW.39032	wall	b	IVA–VA	350
IVNW.39033	fill	b	VC	350d
IVNW.39034	wall	b	VB–C	350
IVNW.39035	fill	b	VC	350d
IVNW.39036	surface	a	VIA	351a
IVNW.39036.1	fill	b	VIA	351a
IVNW.39036P	pottery on surface	a	VIA	351a
IVNW.39037	fill	b	VC	350



**Context Charts**  
**Area IVNW.39**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.39038	fill	b	VIA	351a
IVNW.39039	socle	b	VC	350
IVNW.39040	socle	b	VC	350
IVNW.39041	foundation trench	b	VC	350, 352
IVNW.39042	wall	b	VIA-B	351
IVNW.39043	installation	b	VIB	351a
IVNW.39044	clean-up	—	TS	
IVNW.39045	fill	b	VA/B	350d
IVNW.39046	debris	a	VIB	351a
IVNW.39047	surface	a	VIB	351a
IVNW.39047.1	surface debris	b	VIB	351a
IVNW.39047P	pottery on surface	a	VIB	351a
IVNW.39048	fill	b	VIA	351a
IVNW.39049	fill	b	VIA	351a
IVNW.39050	fill	b	VIA	351a
IVNW.39051	surface	a	VIA	362
IVNW.39051P	pottery on surface	a	VIA	362
IVNW.39052	surface	a	VIB	362
IVNW.39052.1	surface make-up	b	VIB	362
IVNW.39052P	pottery on surface	a	VIB	362
IVNW.39053	debris	a	XI	
IVNW.39054	surface	a	VIB	351a
IVNW.39054.1	surface make-up	b	VIB	351a
IVNW.39054P	pottery on surface	a	VIB	351a
IVNW.39055	debris	a	XI	
IVNW.39056	wall	b	VIA-B	351
IVNW.39057	debris	a	XI	
IVNW.39058	jar burial	a	XI	
IVNW.39059	wall	b	IVA-B	350
IVNW.39060	socle	b	IVB	350

**Context Charts**  
**Area IVNW.40**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.40000	no. not used			
IVNW.40001	topsoil	–	TS	658, 651b, 655b, c
IVNW.40002	wall	b	IA	658
IVNW.40003	destruction debris	a	IB	651b
IVNW.40004	surface	a	IB/C	651b
IVNW.40004.1	surface make-up	b	IB/C	651b
IVNW.40004P	pottery on surface	a	IB	651b
IVNW.40005	wall	b	IB/C	651
IVNW.40006	stone weight	a	IB/C	651b
IVNW.40007	scoop debris	a	pre-IC	640a
IVNW.40008	scoop debris	a	pre-IC	640a
IVNW.40009	surface	a	IVA	350d
IVNW.40009.1	fill	b	IVA	350d
IVNW.40009P	pottery on surface	a	IVA (disturbed by pre-IC)	350d
IVNW.40010	mudbrick	b	IVA	350d
IVNW.40011	cancelled: combined with 40013			350d
IVNW.40012	mudbrick	b	IVA	350d
IVNW.40013	fill	b	IVA	350d
IVNW.40014	surface	a	IVB	350d
IVNW.40014.1	fill	b	IVB	350d
IVNW.40014P	pottery on surface	a	IVB	350d
IVNW.40015	debris	a/b	IC	651b
IVNW.40016	pit	a/b	IB/C	651b
IVNW.40017	fill	b	IVB	350d
IVNW.40018	debris	a	VA	350d
IVNW.40019	pit	b	IVA	350d
IVNW.40020	surface	a	VA	350d
IVNW.40020.1	fill	b	VA	350d
IVNW.40021	fireplace	b	IVA	350d
IVNW.40022	installation	b	VA (VB–C?)	350d
IVNW.40023	fill	b	VA	350d
IVNW.40024	surface	a	VB	350d
IVNW.40024.1	fill	b	VB	350d
IVNW.40025	fill	b	VB	350d
IVNW.40026	surface	a	VC	350d
IVNW.40026.1	fill	b	VC	350d
IVNW.40026P	pottery on surface	a	VC	350d
IVNW.40027	fill	b	VC	350d
IVNW.40028	fill	b	VIA	351a, 352
IVNW.40029	cancelled: combined with 40028			351a, 352
IVNW.40030	wall	b	VIA–B	351
IVNW.40031	wall	b	VIA–B	351
IVNW.40031A	wall	b	VIIA	352
IVNW.40032	steps	b	VIA–B	351a
IVNW.40033A	wall	b	IVA–B	350
IVNW.40033B	wall	b	VA	350
IVNW.40034	wall	b	VB–C	350
IVNW.40035	surface	a	VIA	351a
IVNW.40035.1	cancelled: combined with 40035			351a

**Context Charts**  
**Area IVNW.40**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.40036	fill	b	VIA	351a
IVNW.40037	surface	a	VIB	351a
IVNW.40037.1	fill	b	VIB	351a
IVNW.40038	pebble surface	a	VIB–VIIA	352
IVNW.40038.1	fill	b	VIIA	352
IVNW.40039	debris	b	IC	651b
IVNW.40039A	surface	a	VIIB	358
IVNW.40039A.1	debris	b	VIIB	358
IVNW.40040	clean-up	–	TS	
IVNW.40041	destruction debris	a	IB	655b
IVNW.40042	foundation trench	b	VC	350d
IVNW.40043	surface	a	VIA	352
IVNW.40043.1	surface make-up	a	VIA	352
IVNW.40044	socle	b	IB/C	651
IVNW.40045	socle	b	VC	350
IVNW.40046	socle	b	VA	350
IVNW.40047	pillar base	b	VA	350
IVNW.40048	destruction debris	a	IB	655c
IVNW.40049	foundation trench	b	VC	350d
IVNW.40050	surface	a	VIA	362
IVNW.40051	debris	a	XI	
IVNW.40052	posthole	b	VIB	351a
IVNW.40053	debris	a	XI	
IVNW.40054	fill	b	XI	
IVNW.40055	jar burial	a	XI	
IVNW.40056	burial	a	XI	
IVNW.40057	debris	a	XI	

**Context Charts**  
**Area IVNW.41**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.41000	no. not used			
IVNW.41001	topsoil	–	TS	651b, a, 655b
IVNW.41002	wall	b	IA	658
IVNW.41003	destruction debris	a	IB	651b
IVNW.41004	cancelled: combined with 41005			655b
IVNW.41005	destruction debris	a	IB	655b
IVNW.41006	installation	b	IB/C	655b
IVNW.41007	surface	a	IB/C	651b
IVNW.41007.1	surface make-up	b	IB/C	651b
IVNW.41007P	pottery on surface	a	IB	651b
IVNW.41008	cancelled: combined with 41014			651a
IVNW.41009	wall	b	IA	658
IVNW.41010	debris	a	IB	651a
IVNW.41011	stone	b	IA	658
IVNW.41012	fill	b	IB/C	651b
IVNW.41013	stones	b	IB/C	651a
IVNW.41014	stones	b	IB/C	651a
IVNW.41015	stones	b	IB/C	651a
IVNW.41016	wall	b	IB/C	651b
IVNW.41017	debris	a	IB	651a, b
IVNW.41018	wall	b	IB/C	651
IVNW.41019	surface	a	IVA	350d
IVNW.41019.1	surface make-up	b	IVA	350d
IVNW.41019P	pottery on surface	a	IVA	350d
IVNW.41020	threshold	b	IB/C	651b
IVNW.41021	socle	b	IB/C	651
IVNW.41022	fill	b	IVA	350d
IVNW.41023	foundation trench	b	IB/C	651b
IVNW.41024	monolith	b	IVA	350d
IVNW.41025	wall	b	IVA–VA	350
IVNW.41026	surface	a	IVB	350d
IVNW.41027	fill	b	IVB	350d
IVNW.41027A	foundation trench	b	VC and VA	350d
IVNW.41028	scoop debris	a	pre-IC	640a
IVNW.41029	pit	a/b	IVA	350d
IVNW.41030	debris	a	VB	350d
IVNW.41031	pier	b	IVA–VA	350
IVNW.41032	fill	b	VB	350d
IVNW.41033	surface	a	VA	350d
IVNW.41034	foundation trench	b	VA	350d, e
IVNW.41035	surface	a	VC	350d
IVNW.41035.1	fill	b	VC	350d
IVNW.41036	threshold	b	VA	350d
IVNW.41037	fill	b	VB	350d, e
IVNW.41038	fill	b	VC	350d
IVNW.41039	debris	a	VIA	358
IVNW.41040	surface	a	VIA	358
IVNW.41040.1	fill	b	VIA	358
IVNW.41041	threshold	b	VC	350d
IVNW.41042	fill	b	VC	350d
IVNW.41043	wall	b	VIA–VIIA	352

**Context Charts**  
**Area IVNW.41**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.41044	socle	b	VA	350
IVNW.41045	surface	a	VB	350d
IVNW.41046	cancelled: combined with 41060			350
IVNW.41047	clean-up	–	TS	
IVNW.41048	cancelled: combined with 41057			350e
IVNW.41049	clean-up	–	TS	
IVNW.41050	clean-up	–	TS	
IVNW.41051	wall	b	VB–C	350
IVNW.41052	socle	b	VC	350
IVNW.41053	debris	a	IB	651a
IVNW.41054	cancelled: combined with 41053			651a
IVNW.41055	cancelled: combined with 41057			350e
IVNW.41056	balk trim	–	TS	
IVNW.41057	surface	a	IVA	350e
IVNW.41058	fill	b	IVA	350e
IVNW.41059	surface	a	VIB	352
IVNW.41060	socle	b	VA	350
IVNW.41061	pier	b	VB–C	350
IVNW.41062	socle	b	VC	350
IVNW.41063	threshold	b	VIA	352
IVNW.41064	pebble surface	a	VIIA	352
IVNW.41065	threshold	b	VIB	352
IVNW.41066	surface	a	VIB	358
IVNW.41066.1	surface debris/fill	a/b	VIB	358
IVNW.41067	pebble surface	a	VIIA	358
IVNW.41068	surface	a	IVB	350e
IVNW.41068.1	surface make-up	b	IVB	350e
IVNW.41069	fill	b	IVB	350e
IVNW.41070	surface	a	VA	350e
IVNW.41070.1	surface make-up	b	VA	350e
IVNW.41071	fill	b	VA	350e
IVNW.41072	fill/debris	a/b	VA/B	350e
IVNW.41073	surface	a	VB	350e
IVNW.41073.1	fill	b	VB	350e
IVNW.41074	fill	b	VB	350e
IVNW.41075	surface	a	VC	350e
IVNW.41075.1	fill	b	VC	350e
IVNW.41076	foundation trench	b	VA	350
IVNW.41077	fill	b	VC	350e
IVNW.41078	clean-up	–	TS	
IVNW.41079	fill	b	VIB	358
IVNW.41080	basin	b	VA	350
IVNW.41081	cancelled: combined with 41082			358
IVNW.41081.1	cancelled: combined with 41082			358
IVNW.41082	surface	a	VIIA	358
IVNW.41082.1	fill	b	VIIA	358
IVNW.41083	clean-up	–	TS	

**Context Charts**  
**Area IVNW.41**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.41084	surface	a	VIIB	358
IVNW.41084.1	surface make-up	b	VIIB	358
IVNW.41085	debris	a	XI	
IVNW.41086	debris	a	XI	
IVNW.41087	installation	b	VIB	358
IVNW.41088	fill/debris	a/b	VIB/VIIA mixed	352
IVNW.41089	fill	b	VIB	358
IVNW.41089.1	cancelled: combined with 41089			358
IVNW.41090	sump	b	VIB–VIIB	358

**Context Charts**  
**Area IVNW.42**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.42000	no. not used			
IVNW.42001	topsoil	–	TS	651a, 655a
IVNW.42002	pebble surface	a	IB/C	651a
IVNW.42003	debris	b	IB/C	651a
IVNW.42004	destruction debris	a	IB	655a
IVNW.42005	cancelled: combined with 42004			655a
IVNW.42006	socle	b	IB/C	651
IVNW.42007	cobble surface	a	IB/C	655a
IVNW.42008	cancelled: combined with 42003			651a
IVNW.42009	cancelled: combined with 42003			651a
IVNW.42010	cobble surface	a/b	IB/C	651a
IVNW.42010A	cancelled: combined with 42010			651a
IVNW.42010P	destruction debris	a	IB	651a
IVNW.42011	construction surface	b	IB/C	651a
IVNW.42011.1	debris	b	IB/C	651a
IVNW.42011P	debris on surface	a	IB/C	651a
IVNW.42012	pillar base	b	IB/C	651a
IVNW.42013	debris	a	IB/C mixed	655a, b
IVNW.42014	cobble surface?	b	IB/C	651a
IVNW.42015	wall	b	IB/C	655
IVNW.42016	destruction debris	a	IB	655b
IVNW.42017	surface	a	IB/C	655b
IVNW.42017P	pottery on surface	a	IB	655b
IVNW.42018	debris	b	IB/C	651a
IVNW.42019	stone pavement	b	IB/C	651a
IVNW.42020	plastered surface	b	IB/C	651a
IVNW.42020.1	debris	b	IB/C	651a
IVNW.42020P	cancelled: combined with 42020			651a
IVNW.42021	wall	b	IB/C	655b
IVNW.42022	debris	b	IB/C	655a
IVNW.42023	pebble surface	b	IB/C	651a
IVNW.42023.1	debris	b	IB/C	651a
IVNW.42024	debris	b	IB/C	655a
IVNW.42025	cancelled: combined with 42020			651a
IVNW.42025.1	cancelled: combined with 42020.1			651a
IVNW.42026	debris	b	IB/C–IVA mixed	655a
IVNW.42026A	cobble surface	b	IVA	361
IVNW.42027	debris	a	IVA	350e, 361
IVNW.42028	surface	a	IVA	350e
IVNW.42028.1	cancelled: combined with 42029			350e
IVNW.42029	debris	b	IVA	350e
IVNW.42029A	debris/fill	a/b	IVA–VA mixed	350e
IVNW.42030	pebble surface	a	IVB	361
IVNW.42031	fill	b	IVB	350e, 361
IVNW.42032	fill/debris	a/b	IVA/B contam. by	

**Context Charts**  
**Area IVNW.42**

Locus No.	Description	Phase	Stratum	Arch. Unit No.
			Iron II	
IVNW.42033	pebble surface	a	VA	361
IVNW.42033.1	debris/fill	b	VA	361
IVNW.42034	surface	a	IVB	350e
IVNW.42035	socle	b	VA	350
IVNW.42036	cancelled: combined with 42031			350e, 361
IVNW.42037	pebble surface	a	IVB	361
IVNW.42038	balk trim	–	TS	
IVNW.42039	balk trim	–	TS	
IVNW.42040	balk trim	–	TS	
IVNW.42041	clean-up	–	TS	
IVNW.42042	no. not used			
IVNW.42043	clean-up	–	TS	
IVNW.42044	fill/debris	a/b	IVA/B contam. by Iron II	
IVNW.42045	cancelled: combined with 42031			350e, 361
IVNW.42046	cancelled: combined with 42031			350e, 361
IVNW.42047	rubble	b	VA	361
IVNW.42048	stones	b	VA	361
IVNW.42049A	pier	b	VA	350e
IVNW.42049B	pier	b	VB–C	350e
IVNW.42050	debris/fill	b	VA	350e
IVNW.42051	debris/fill	b	VA	361
IVNW.42052	debris/fill	b	VA	350e, 361
IVNW.42053	debris/fill	b	VA	361
IVNW.42054	fill	b	VA	361
IVNW.42055	cobble/pebble surface	a	VB	361
IVNW.42055.1	debris/fill	b	VB	361
IVNW.42056	pillar base	b	VB	350e
IVNW.42057	debris	a	VB	350e
IVNW.42058	surface	a	VB	350e
IVNW.42058.1	debris/fill	b	VB	350e
IVNW.42059	wall	b	VB–C	350e
IVNW.42060	balk trim	–	TS	
IVNW.42061	debris/fill	b	VB	350e
IVNW.42062	pebble surface	a	VC	361
IVNW.42062.1	cancelled: combined with 42062			361
IVNW.42063	debris/fill	b	VB	350e
IVNW.42064	pebble surface	a	VC	361
IVNW.42064.1	debris	b	VC	361
IVNW.42065	pebble surface	a	VC	361
IVNW.42065.1	surface build-up	b	VC	361
IVNW.42066	no. not used			
IVNW.42067	plaster surface	a	VB	361
IVNW.42068	fill	b	VB–C mixed	361
IVNW.42069	phytolith surface	a	VC	350e
IVNW.42069.1	debris	b	VC	350e
IVNW.42070	balk trim	–	TS	
IVNW.42071	clean-up	–	TS	



**Context Charts**  
**Area IVNW.42**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.42072	clean-up	–	TS	
IVNW.42073	clean-up	–	TS	
IVNW.42074	clean-up	–	TS	
IVNW.42075	clean-up	–	TS	
IVNW.42076	cancelled: combined with 42091			350
IVNW.42077	wall	b	VIA–B	357
IVNW.42078	fill	b	VC	361
IVNW.42079	debris	a	VC	361
IVNW.42080	debris	a	VC	350e
IVNW.42081	phytolith surface	a	VC	350e
IVNW.42081.1	debris	b	VC	350e
IVNW.42082	fill	b	VC	361, 350e
IVNW.42083	fill	b	VC	361, 350e
IVNW.42084	fill	b	VC	350e
IVNW.42085	fill	b	VC	350e
IVNW.42086	wall	b	VIA	360
IVNW.42087	debris	a	VIA	360
IVNW.42088	fill	b	VC–VIB mixed	360, 350e
IVNW.42089	balk trim	–	TS	
IVNW.42090	wall	b	VB–C	350
IVNW.42091	socle	b	VC	350
IVNW.42092	balk trim	–	TS	
IVNW.42093	fill	b	VC	350e
IVNW.42094	wall	b	VIA	360
IVNW.42095	pit	b	VC	350e
IVNW.42096	fill	b	VC	350e
IVNW.42097	installation	a/b	VIA	360
IVNW.42098	debris	a	VIA	360
IVNW.42099	plaster layer	b	VIA	360
IVNW.42099.1	surface laminations	b	VIA	360
IVNW.42100	wall	b	VIA	360
IVNW.42101	threshold	b	VIA	360
IVNW.42102	balk trim	–	TS	
IVNW.42103	foundation trench	b	VC	350e
IVNW.42104	socle	b	VIB	357
IVNW.42105	fill	b	VC	361
IVNW.42106	wall	b	VIA	360
IVNW.42107	ashy surface	a	VIB	358
IVNW.42107.1	debris	a	VIB	358
IVNW.42108	ashy surface	a	VIB	358
IVNW.42108.1	fill	b	VIB	358
IVNW.42109	fill	b	VIB	358
IVNW.42110	surface lamination	a	VIIA	358
IVNW.42111	surface lamination	a	VIIA	358
IVNW.42112	surface lamination	a	VIIA	358
IVNW.42113	surface lamination	a	VIIA	358
IVNW.42114	bench	b	VIIA	357
IVNW.42115	ashy surface	a	VIIA	358
IVNW.42115.1	surface lamination	b	VIIA	358
IVNW.42116	fill	b	VIIA	358
IVNW.42117	surface	a	VIIIB	358
IVNW.42117.1	debris	b	VIIIB	358

**Context Charts**  
**Area IVNW.42**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.42118	debris	a	XI	
IVNW.42119	pebbles	a	VIIB	358
IVNW.42120	wall	b	VIIA–B	357
IVNW.42121	clean-up	–	TS	
IVNW.42122	clean-up	–	TS	
IVNW.42123	installation	b	VIA	357
IVNW.42124	socle	b	VIB	357
IVNW.42125	fill (probe)	b	VIA–B	357
IVNW.42126	installation	b	VIIA	357
IVNW.42127	fill (probe)	b	VIB	357
IVNW.42128	surface	a	VIIA	357
IVNW.42128.1	fill	b	VIIA	357
IVNW.42129	surface	a	VIIB	357
IVNW.42130	debris	a	VIIA	357
IVNW.42131	fire pit	a/b	VIB	358
IVNW.42132	balk trim	–	TS	
IVNW.42133	debris	a	XI	
IVNW.42134	surface	a	XI	

**Context Charts**  
**Area IVNW.43**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.43000	topsoil	–	TS	651a, 655a, 657
IVNW.43001	topsoil	–	TS	651a, 655a, 657
IVNW.43002	debris	a	IB	657
IVNW.43003	cancelled: combined with 43002			657
IVNW.43004	debris	a	IB	657
IVNW.43005	socle	b	IB/C	651
IVNW.43006	pebble surface	a	IB/C	657
IVNW.43006.1	surface make-up	b	IB/C	657
IVNW.43006P	pottery on surface	a	IB	657
IVNW.43007	robber trench	a/b	Rom/Byz	
IVNW.43008	cobble surface	a	IB/C	657
IVNW.43009	debris	a	IB/C	657
IVNW.43010	cobble surface	a	IB/C	657
IVNW.43011	socle	b	IB/C	651
IVNW.43012	debris	a	IB/C	657, 651
IVNW.43013	cobble surface	a	IB/C	657
IVNW.43013P	pottery on surface	a	IB	657
IVNW.43014	cobble surface	a/b	IB/C	657
IVNW.43014.1	construction fill	b	IB/C	657
IVNW.43015	debris	a	IB/C	657
IVNW.43016	wall	b	IB/C	650
IVNW.43017	debris	a/b	Rom/Byz	
IVNW.43018	debris	a/b	Rom/Byz	
IVNW.43019	debris	a/b	IB/IVA	
IVNW.43020	socle	b	VA–C	361?
IVNW.43021	surface	b	IB/C	657
IVNW.43022	drain	b	IB/C	657
IVNW.43023	plastered surface	a	IVB	361
IVNW.43023.1	fill	b	IVB	361
IVNW.43024	fill/debris	a/b	IVA	361
IVNW.43025	surface	a	IVA	361
IVNW.43025.1	fill	b	IVA	361
IVNW.43026	fill	b	IVA	361
IVNW.43027	pebble surface	a	VA	361
IVNW.43027.1	surface make-up	b	VA	361
IVNW.43028	foundation trench	b	IB/C	651
IVNW.43029	cancelled: combined with 43007			
IVNW.43030	wall	b	IB/C	655
IVNW.43031	clean-up	–	TS	
IVNW.43032	clean-up	–	TS	
IVNW.43033	clean-up	–	TS	
IVNW.43034	clean-up	–	TS	
IVNW.43035	clean-up	–	TS	
IVNW.43036	clean-up	–	TS	
IVNW.43037	pit	b	VA	361
IVNW.43038	wall	b	IVB	361
IVNW.43039	balk trim	–	TS	
IVNW.43040	debris	a/b	IVB	361
IVNW.43041	wall	b	IVB	361
IVNW.43042	fill	b	IVB	361
IVNW.43043	pebble surface	a	VA	361

**Context Charts**  
**Area IVNW.43**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.43043.1	fill	b	VA	361
IVNW.43044	fill	b	VA	361
IVNW.43045	surface	a	VB	361
IVNW.43045.1	debris	b	VB	361
IVNW.43046	surface	a	VA	361
IVNW.43046.1	surface	b	VA	361
IVNW.43047	socle	b	VA	361
IVNW.43048	fill	b	VA	361
IVNW.43049	debris	a	VB	361
IVNW.43050	tabun	b	VB	361
IVNW.43051	surface	a	VB	361
IVNW.43051.1	debris	b	VB	361
IVNW.43052	surface	a	VC	361
IVNW.43052.1	debris	b	VC	361
IVNW.43053	surface	a	VC	361
IVNW.43053.1	debris	b	VC	361
IVNW.43054	debris	a	VC	361
IVNW.43055	tabun	b	VC	361
IVNW.43056	pebble surface	a	VC	361
IVNW.43056.1	debris	b	VC	361
IVNW.43057	debris	a	VC	361
IVNW.43058	balk trim	—	TS	
IVNW.43059	clean-up	—	TS	
IVNW.43060	stones	b	VB	361
IVNW.43061	curb	b	VC	361
IVNW.43062	fill/debris	a/b	VC	361
IVNW.43063	surface	a	VC	361
IVNW.43063.1	debris	b	VC	361
IVNW.43064	fill/debris	a/b	VC	361
IVNW.43065	pebble surface	a	VC	361
IVNW.43065.1	fill	b	VC	361
IVNW.43066	fill/debris	a/b	VC	361
IVNW.43067	sump	b	VC	361
IVNW.43068	cancelled: combined with 43069			361
IVNW.43069	debris	b	VC	361
IVNW.43070	pit	b	VC	361
IVNW.43071	fill	b	VC	361
IVNW.43072	surface	a	VC	361
IVNW.43072.1	fill	b	VC	361
IVNW.43073	fill	b	VC	361
IVNW.43074	wall	b	VIA–VIIB	357
IVNW.43075	fill	b	VC	361
IVNW.43076	wall	b	VIA–VIIB	357
IVNW.43077	bench	b	VIA	357
IVNW.43078	hearth	b	VIA	357
IVNW.43079	fill	b	VC	361
IVNW.43080	surface	a	VIA	361
IVNW.43080.1	fill	b	VIA	361
IVNW.43081	ash	a	VIA	357
IVNW.43082	cancelled: combined with 43069			361
IVNW.43083	mudbricks	b	VIA	357

**Context Charts**  
**Area IVNW.43**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.43084	surface	a	VIA	357
IVNW.43084.1	fill	b	VIA	357
IVNW.43085	fill	b	VC	361
IVNW.43086	hearth	b	VIA	357
IVNW.43087	fill	b	VIA	361
IVNW.43088	mudbrick platform	b	VIA–B	357
IVNW.43089	fill	b	VIA	361
IVNW.43090	surface	a	VIB	361
IVNW.43091	fill	b	VC	361
IVNW.43092	ashy surface	a	VIIA	357
IVNW.43093	debris	a	VC	361
IVNW.43094	debris	a	VIIA	361
IVNW.43095	pebble surface	a	VC	361
IVNW.43096	fill	a/b	VC	361
IVNW.43097	bench	b	VIB–VIIA	357
IVNW.43098.1	debris	a	XI	
IVNW.43098A	surface	a	VIIA	361
IVNW.43098B	surface	a	VIIIB	361
IVNW.43099	fill	b	VC	361
IVNW.43100	threshold	b	VIA	357
IVNW.43101	debris	a	VIIA	357
IVNW.43102	hearth	b	VIB	357
IVNW.43103	hearth	b	VIB	357
IVNW.43104	clean-up	–	TS	
IVNW.43105	surface	a	VIB	357
IVNW.43105.1	fill	b	VIB	357
IVNW.43106	pillar base	b	VIA–B	357
IVNW.43107	mudbrick hearth platform	b	VIIA	357
IVNW.43108	ashy lens/surface	a	VIIA	357
IVNW.43109	surface	a	VIIA	357
IVNW.43109.1	fill	b	VIIA	357
IVNW.43110	monolith	b	VIA–VIIA	357
IVNW.43111	pillar base	b	VIIA	357
IVNW.43112	sump	b	VIIA	357
IVNW.43113	fill	a/b	VC	361
IVNW.43114	debris	a	XI	
IVNW.43115	sunken jar installation	a	VIIIB	361
IVNW.43116	hearth	b	VIIIB	357
IVNW.43117	fill	b	VIIA	357
IVNW.43118	surface	a	VIIIB	357
IVNW.43118.1	debris	a	XI	357
IVNW.43119	plastered surface	a/b	VC	361
IVNW.43119.1	debris	a	XI	
IVNW.43120	sunken jar installation	a	VIIIB	357
IVNW.43121	threshold	b	VIB	357
IVNW.43122	debris	a	VIIIB	357
IVNW.43123	pillar base	b	VIIIB	357
IVNW.43124	fill	b	VIIIB	357
IVNW.43125	virgin soil	–		
IVNW.43126	debris	a	XI	
IVNW.43127	pebbles	a	VIIIB	357
IVNW.43128	fill	b	VIIA	357
IVNW.43129	surface	a	VIIIB	357

**Context Charts**  
**Area IVNW.43**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.43129.1	fill	b	VIIIB	357
IVNW.43130	virgin soil	–		
IVNW.43131	pillar base	b	VIIIB	357
IVNW.43132	stone	b	VIIIB	361
IVNW.43133	debris	a	XI	
IVNW.43134	surface	a	VIIIB	357
IVNW.43134.1	surface make-up	b	VIIIB	357

**Context Charts**  
**Area IVNW.55**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.55001	topsoil	–	TS	

**Context Charts**  
**Area IVNW.56**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.56001	topsoil	–	TS	

**Context Charts**  
**Area IVNW.57**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.57001	topsoil	–	TS	

**Context Charts**  
**Area IVNW.58**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNW.58001	topsoil	–	TS	

**Context Charts**  
**Area IVNE.6**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.6000	no. not used			
IVNE.6001	topsoil	–	TS	654a
IVNE.6002	topsoil	–	TS	654a
IVNE.6003	destruction debris	a	IB	654a
IVNE.6004	surface	a	IB/C	654a
IVNE.6005	drain	b	IB/C	654a



**Context Charts**  
**Area IVNE.7**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.7000	surface find	–	TS	
IVNE.7001	topsoil	–	TS	654a, b, d
IVNE.7002	destruction debris	a	IB	654d
IVNE.7003	wall	b	IB	654
IVNE.7004	destruction debris	a	IB	654a
IVNE.7005	wall	b	IB	654
IVNE.7006	destruction debris	a	IB	654b
IVNE.7007	destruction debris	a	IB	654a
IVNE.7008	cancelled: combined with 7007			654a
IVNE.7009	drain	b	IB	654a
IVNE.7010	installation (bin?)	b	IB	654a
IVNE.7011	surface	a	IB	654a
IVNE.7011P	pottery on surface	a	IB	654a
IVNE.7012	surface	a	IB	654d
IVNE.7012.1	surface make-up	b	IB contam. (clean-up?)	654d
IVNE.7012P	pottery on surface	a	IB	654d
IVNE.7013	tabun	b	IB	654a
IVNE.7014	threshold	b	IB	654b
IVNE.7015	threshold	b	IB	654d
IVNE.7016	clean-up	–	TS	
IVNE.7017	destruction debris	a	IB	654a, b
IVNE.7017.1	cancelled: combined with 7017			654a, b
IVNE.7017A	cancelled: combined with 7017			654a, b
IVNE.7017B	balk trim and clean-up	–	TS	
IVNE.7018A	cancelled: combined with 7017			654a
IVNE.7018B	socle	b	IB	654
IVNE.7019A	plaster surface	a	IB	654a
IVNE.7019B	fill	b	IB	654a
IVNE.7020A	cobbles	a	IB	654a
IVNE.7020B	fill	b	IB	654a, b
IVNE.7021	wall	b	IC	654
IVNE.7022	wall	b	IC	654
IVNE.7023	debris	a	IC	654i
IVNE.7024	pit	b	IB	654a
IVNE.7025	surface	a	IC	654i
IVNE.7025.1	debris	b	IC	654i
IVNE.7025P	pottery on surface	a	IC	654i
IVNE.7026	surface	a	IC	654h
IVNE.7026.1	debris	b	IC	654h
IVNE.7026P	pottery on surface	a	IC	654h
IVNE.7027	wall	b	IB	654a
IVNE.7028	wall/threshold	b	IB–C	654
IVNE.7029	installation	b	IC	654i
IVNE.7030	wall	b	IB	654
IVNE.7031	wall	b	IVB	353
IVNE.7032	curb	b	IB	654
IVNE.7033	debris	a	IVA	353a
IVNE.7034	debris/fill	a/b	IC–IVB disturbed by	353a2, 654a

**Context Charts**  
**Area IVNE.7**

Locus No.	Description	Phase	Stratum	Arch. Unit No.
			Iron II	
IVNE.7035A	surface	a	IVA	353a
IVNE.7035B	surface	a	IVB	353a
IVNE.7035B.1	fill/debris	b	IVB	353a
IVNE.7035P	pottery on surface/debris	a	IVA	353a
IVNE.7036	wall	b	IVB	353
IVNE.7037	foundation trench	b	IB	654a
IVNE.7038	debris	a	IVA contam. by Iron II	353a
IVNE.7039	balk trim	—	TS	
IVNE.7040	surface	a	IVB	353a1
IVNE.7040.1	fill	b	IVB	353a1
IVNE.7041	curb	b	IB	654
IVNE.7042	socle	b	IB	654
IVNE.7043	wall	b	IVB	353
IVNE.7044	debris/fill	a	IVA/B	353a2
IVNE.7045	fill	b	IVB	353a1
IVNE.7046	surface	a	VA	353a
IVNE.7046.1	cancelled: combined with 7046			353a
IVNE.7047	surface	a	VA	353a
IVNE.7047.1	surface make-up	b	VA	353a
IVNE.7048	wall	b	VA–VIB	353
IVNE.7049A	wall	b	IVA–B	353
IVNE.7049B	cancelled: combined with 7049A			353
IVNE.7050	cancelled: combined with 7048			353
IVNE.7051	wall	b	VA–C	353
IVNE.7052	pillar base	b	VA	353a
IVNE.7052A	cobble installation	b	VA	353a
IVNE.7053	surface	a	IVB	353a2
IVNE.7053.1	surface make-up	b	IVB	353a2
IVNE.7054	fill	b	IVB	353a2
IVNE.7055	surface	a	VA	353a
IVNE.7055P	pottery on surface	a	VA	353a
IVNE.7056	hearth (ash and burnt soil)	b	VA	353a
IVNE.7057	surface	a	IC	654k
IVNE.7058	stone installation	b	VA	353a
IVNE.7059	surface	a	VB	353a
IVNE.7059.1	cancelled: combined with 7059			353a
IVNE.7059P	pottery on surface	a	VB	353a
IVNE.7060	fill	b	VA	353a
IVNE.7061	fill	b	VB	353a
IVNE.7062	hearth (sherds in ash pit)	b	VB	353a
IVNE.7063	surface	a	VC	353a
IVNE.7063.1	fill/debris	b	VC	353a
IVNE.7064	installation	b	VC	353a
IVNE.7065	foundation trench	b	IB	654
IVNE.7066	clean-up	—	TS	
IVNE.7067	wall	b	IB–VC	651, 350
IVNE.7068	tabun	b	VC	353a

**Context Charts**  
**Area IVNE.7**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.7069	fill	b	VC	353a
IVNE.7070	cobbles	a	VIA	353a
IVNE.7070.1	debris	b	VIA	353a
IVNE.7071	pebble surface	a	VC	353a
IVNE.7071.1	fill	b	VC	353a
IVNE.7072	installation	b	VC	353a
IVNE.7073	monolith	b	VIA–B	353a
IVNE.7073B	stones	b	VC	353a
IVNE.7074	bathtub	b	VIA	353a
IVNE.7075	cobbles	a	VIA	353a
IVNE.7076	debris	a	VIA	353a
IVNE.7077	pit	b	VC	353a
IVNE.7078	fill	b	VC–VIA	353a
IVNE.7079	platform	b	VIA	353a
IVNE.7080	cobbles	a	VIA	353a
IVNE.7080.1	surface build-up	b	VIA	353a
IVNE.7081	debris	a	VIA	353a
IVNE.7082	pillar base	b	VIA	353a
IVNE.7083	stones	b	VIA	353a
IVNE.7084	surface	a	VIA	353a
IVNE.7084.1	fill	b	VIA	353a
IVNE.7085	fill	b	VIA	353a
IVNE.7086	stones	b	VIA	353a
IVNE.7087	wall	b	VIB	353a
IVNE.7088	fill	b	VIA	353a
IVNE.7089	stones	b	VIB	353a
IVNE.7090	installation (basin?)	b	VIB	353a
IVNE.7091	bricks	b	VIB	353a
IVNE.7092	surface	a	VIB	353a
IVNE.7092.1	fill	b	VIB	353a
IVNE.7093	installation (bin?)	b	VIB	353a
IVNE.7094	debris	a	VIB	353a1
IVNE.7095	debris	a	VIB	353a1
IVNE.7096	debris	a	VIIA	358
IVNE.7097	sunken jar installation	a	VIB	353a
IVNE.7097P	cancelled: combined with 7097			353a
IVNE.7098	cobbles	a	VIB	353a
IVNE.7099	debris	a	VIB	353a1
IVNE.7100	hearth (pebbles)	b	VIB	353a1
IVNE.7101	installation	b	VIB	353a1
IVNE.7102	bench	b	VIB	353a
IVNE.7103	cobbles	a	VIB	353a1
IVNE.7104	pebble surface	a	VIB	353a
IVNE.7105	wall	b	VIA–B	353
IVNE.7106	installation	b	VIA	353
IVNE.7106A	debris	a	VIIA	
IVNE.7107	surface	a	VIIA	
IVNE.7107.1	debris	a/b	VIIIB	
IVNE.7107P	pottery on surface	a	VIIA	
IVNE.7108	pillar base	b	VIIA	
IVNE.7109	fire pit/hearth?	b	VIIA	
IVNE.7110	debris	a/b	XI	

**Context Charts**  
**Area IVNE.7**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.7111	pebble surface	a	XI	
IVNE.7111P	pottery on surface	a	XI	
IVNE.7112	wall	b	XI	
IVNE.7113	clean-up	—	TS	

**Context Charts**  
**Area IVNE.8**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.8000	no. not used			
IVNE.8001	topsoil	—	TS	654b, c, d
IVNE.8002	destruction debris	a	IB	654b
IVNE.8003	socle	b	IB	654b
IVNE.8004	wall	b	IB	654b
IVNE.8005	destruction debris	a	IB	654c
IVNE.8006	wall	b	IB	654b
IVNE.8007	destruction debris	a	IB	654d
IVNE.8008	wall	b	IB	654, 653
IVNE.8009	socle	b	IB	654
IVNE.8010	wall	b	IB	654
IVNE.8011	socle	b	IB	654
IVNE.8012	wall	b	IB	654
IVNE.8013	debris/fill	a/b	IB	654d
IVNE.8014	surface	a	IB	654d
IVNE.8015	destruction debris	a	IB	654c
IVNE.8016	surface	a	IB	654b
IVNE.8016.1	surface make-up	b	IB	654b
IVNE.8016P	pottery on surface	a	IB	654b
IVNE.8017	pillar	b	IB	654b
IVNE.8018	wall	b	IB	654
IVNE.8019	threshold	b	IB	654
IVNE.8020	threshold	b	IB	654
IVNE.8021	surface	a	IB	654c
IVNE.8022	probe	a/b	IB	654
IVNE.8023	cancelled: combined with 8038			654d
IVNE.8024	balk trim		TS	
IVNE.8025	cancelled: combined with 8038			654d
IVNE.8026	clean-up	—	TS	
IVNE.8027	clean-up and balk trim	—	TS	
IVNE.8028	pillar base	b	IB	654b
IVNE.8029	fill	b	IB	654d
IVNE.8030	fill	b	IB	654b, c
IVNE.8031	wall	b	IC	654
IVNE.8032	stones	b	IB	654
IVNE.8033	fill	b	IC	654i
IVNE.8034	surface	a	IC	654g
IVNE.8034.1	fill	b	IC–IVA	654g, 353c
IVNE.8035	fill	b	IC	654i
IVNE.8035A	silver hoard	a	IB	654b
IVNE.8036	no. not used			
IVNE.8037	fill	b	IC	654i
IVNE.8038	pit	a/b	IB	654d
IVNE.8039	sunken jar	a	IC	654g
IVNE.8040	debris	a	IVA	353b
IVNE.8041	wall	b	IVA	353
IVNE.8042	cancelled: divided between 8042A and 8042B			
IVNE.8042A	fill	b	IVB	353b
IVNE.8042B	fill	b	IVB	353b
IVNE.8043	fill/debris	a/b	IVA/B	354b

**Context Charts**  
**Area IVNE.8**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.8044A	wall	b	IVA–VC	353
IVNE.8044B	wall	b	VIA–B	353
IVNE.8045	surface	a	IVB	353b
IVNE.8045.1	fill	b	IVB	353b
IVNE.8046	wall	b	IVA–B	353
IVNE.8047	wall	b	IVA–B	353
IVNE.8048A	debris	a	IVB	353c
IVNE.8048B	fill	b	IVB	353c
IVNE.8049	fill	b	IVB	353c
IVNE.8050	wall	b	IVA–VC	353
IVNE.8051	cobble and pebble installation (hearth?)	b	IVB	353b
IVNE.8052	wall	b	VIB–IVA	353
IVNE.8053	clean-up	–	TS	
IVNE.8054A	threshold fill	b	VA	353b
IVNE.8054B	threshold	b	VB–VC	353b
IVNE.8055	wall	b	IB–C	654
IVNE.8056A	bench	b	VA–C	353b
IVNE.8056B	wall	b	VIA–B	353
IVNE.8057	wall	b	VA–VIB	353
IVNE.8058	stones	b	IVB	353b, c
IVNE.8059	surface	a	VA	353b
IVNE.8059.1	surface make-up	a/b	VB–C	353
IVNE.8060A	brick fill in threshold	b	VA–C	353c
IVNE.8060B	threshold	b	VIA	353c
IVNE.8061	stones	b	VA	354a
IVNE.8062	surface	a	VA	353c
IVNE.8062.1	surface make-up	a/b	VB–C	353c
IVNE.8063	fill	b	VC	353b
IVNE.8064	plastered installation	b	VA	353b
IVNE.8065	fill	b	VC	353b
IVNE.8066	wall	b	VC	353c
IVNE.8067	clean-up and balk trim	–	TS	
IVNE.8068	clean-up and balk trim	–	TS	
IVNE.8069	clean-up	–	TS	
IVNE.8070	pottery concentration	a	VC	353b
IVNE.8071	debris	a	VIA	353b
IVNE.8072	debris	a	VIA	353c
IVNE.8073	surface	a	VIA	353b
IVNE.8073P	pottery on surface	a	VIA	353b
IVNE.8074	debris	b	VIA	353b
IVNE.8075	surface	a	VIB	353b
IVNE.8075.1	debris	a/b	XI	
IVNE.8076	pottery concentration	a	VIA	353c
IVNE.8077	cancelled: combined with 8079			353c
IVNE.8077P	cancelled: combined with 8079			353c
IVNE.8078	clean-up and balk trim	–	TS	
IVNE.8079	debris	a	VIA	353c
IVNE.8080	installation (bins?)	b	VIA–B	353c
IVNE.8081	plastered surface	a	VIA	353c
IVNE.8081.1	debris	b	VIA	353c

**Context Charts**  
**Area IVNE.8**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.8082	plastered surface	a	VIA	353c
IVNE.8082.1	debris	b	VIA	353c
IVNE.8083	plastered surface	a	VIA	353c
IVNE.8083.1	debris	b	VIA	353c
IVNE.8083P	pottery on surface	a	VIA	353c
IVNE.8084	plastered installation	a	VIA	353c
IVNE.8084A	installation surface	a	VIB	353c
IVNE.8085	installation surface	a	VIB	353c
IVNE.8086	surface debris	a	VIA/B	353c
IVNE.8087	debris	a	XI	
IVNE.8088	installation surface	a	VIB	353c
IVNE.8088.1	debris	b	VIB	353c
IVNE.8089	debris	a	XI	
IVNE.8090	debris	a	XI	

**Context Charts**  
**Area IVNE.9**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.9000	no. not used			
IVNE.9001	topsoil	–	TS	652a, b, d, c
IVNE.9002	destruction debris	a	IB	652d, b, a, c
IVNE.9003	wall	b	IB/C	652
IVNE.9004	debris	a	IB	652a
IVNE.9005	wall	b	IB/C	652
IVNE.9006	wall	b	IB/C	652
IVNE.9007	surface	a	IB/C	652d, b
IVNE.9007.1	fill	b	IB/C	652d, b
IVNE.9008	pillar base	b	IB/C	652d
IVNE.9009	pillar base	b	IB/C	652b
IVNE.9010	pillar base	b	IB/C	652c
IVNE.9011	wall	b	IB/C	652
IVNE.9012	fill	b	IB/C	652a, b, d, c
IVNE.9013	wall	b	IB/C	652
IVNE.9014	stones	b	IB/C	652
IVNE.9015	pillar base	b	IB/C	652c
IVNE.9016	stand	a	IB	652c
IVNE.9017	stand	a	IB	652c
IVNE.9018	balk trim	–	TS	
IVNE.9019	clean-up	–	TS	
IVNE.9020	cancelled: combined with 9008			652
IVNE.9021	fill	b	IB/C	652a, b, d, c
IVNE.9022	fill	b	IB/C	652b, d
IVNE.9023	fill	b	IB/C	652d
IVNE.9024	debris	a	IVB	355W
IVNE.9025	wall	b	IVB	355W
IVNE.9026	wall	b	IVB	355W
IVNE.9027	wall	b	IVB	355W
IVNE.9028	cancelled: combined with 9032			355W
IVNE.9028.1	cancelled: combined with 9032			355W
IVNE.9029	debris	a	IVB	355W
IVNE.9030	debris	a	IVB	355W
IVNE.9031	debris	a	IVB	355W
IVNE.9032	surface	a	IVB–VA	355W
IVNE.9032.1	fill	b	VA	355W
IVNE.9032P	pottery on surface	a	IVB	355W
IVNE.9033	platform	b	VA	355W
IVNE.9034	no. not used			
IVNE.9035	cancelled: combined with 9022			652b, d
IVNE.9036	balk trim	–	TS	
IVNE.9037	wall	b	IVA–VC	355W
IVNE.9038	cancelled: combined with 9032			355W
IVNE.9039	debris	a	IVB	355W
IVNE.9040	clean-up	–	TS	
IVNE.9041	clean-up	–	TS	
IVNE.9042	clean-up	–	TS	
IVNE.9043	fill/debris	b	VA	355W



**Context Charts**  
**Area IVNE.9**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.9043.1	cancelled: combined with 9045			355W
IVNE.9044	fill/debris	b	VA	355W
IVNE.9044P	cancelled: combined with 9044			355W
IVNE.9045	debris	a	IVB	355W
IVNE.9046	cancelled: combined with 9045			355W
IVNE.9047	debris	a	VB	355W
IVNE.9048	stone installation	b	VB	355W
IVNE.9049	hearth (cobblestones)	b	VB	355W
IVNE.9050	surface	a	VB	355W
IVNE.9050.1	surface debris	a	VC	355W
IVNE.9051	installation	b	VB	355W
IVNE.9052	hearth (pebbles and cobbles)	b	VB	355W
IVNE.9053	pillar base	b	VB-C	355W
IVNE.9054	cancelled: combined with 9063			355W
IVNE.9055	cancelled: combined with 9063			355W
IVNE.9056	pillar base	b	IB/C	652
IVNE.9057	stand	a	IB	652d?
IVNE.9058	clean-up	—	TS	
IVNE.9059	fill	b	VC	355W
IVNE.9060	debris/fill	a/b	VB-C	355W
IVNE.9061	pillar base	b	VB-C	355W
IVNE.9062	fill	b	VC	355W
IVNE.9063	wall	b	VIA-B	355W
IVNE.9064	wall	b	VIA-B	355W
IVNE.9065	wall	b	VIA-B	355W
IVNE.9066	debris	a	VIA	355Wa
IVNE.9067	mudbrick platform?	a	VIA	355Wb
IVNE.9068	debris	a	VIA	355Wc
IVNE.9069	wall	b	VIA-B	355W
IVNE.9070	debris	a	VIA	355Wa
IVNE.9071	stones	b	VIA	355W
IVNE.9072	cancelled: combined with 9067			355Wb
IVNE.9073	threshold	b	VIA-B	355W
IVNE.9074	surface	a	VIB	355Wa
IVNE.9074.1	fill	b	VIB	355Wa
IVNE.9074P	pottery on surface	a	VIB	355Wa
IVNE.9075	debris	a	VIB	355Wa
IVNE.9076	fill	b	VIA	355Wa
IVNE.9077	wall	b	VIA-B	355W
IVNE.9078	debris	a	XI	
IVNE.9079	fill	b	VIA	355Wa
IVNE.9080	debris	a	XI	
IVNE.9081	surface	a	VIB	355Wc
IVNE.9081.1	fill	b	VIB	355Wc
IVNE.9082	debris	a	XI	
IVNE.9083	clean-up	—	TS	
IVNE.9084	pit fill	b	VC	355W

**Context Charts**  
**Area IVNE.9**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.9085	wall	b	VIA-B	355W
IVNE.9086	debris	a	VIA	355Wc
IVNE.9087	debris	a	VIA	355Wb
IVNE.9088	installation	b	VIA-B	355Wb1
IVNE.9088A-B	walls	b	VIA-B	355Wb1
IVNE.9089	debris	a	VIA	355Wb
IVNE.9090	debris	a	VIA	355Wb
IVNE.9091	debris	a	VIB	355Wb
IVNE.9092	plaster surface	a	VIB	355Wb1
IVNE.9093	wall	b	VIA-B	355Wb
IVNE.9094	debris	a	VIA	355Wb
IVNE.9095	debris	a	XI	
IVNE.9096	pebble debris	a	XI	
IVNE.9097	probe	a	XI	
IVNE.9098	foundation trench	b	VC	350
IVNE.9099	fill/test probe	a/b	VIB-XI	
IVNE.9100	test probe	a/b	XI	
IVNE.9101	jar burial	a	XI	

**Context Charts**  
**Area IVNE.10**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.10000	no. not used			
IVNE.10001	topsoil	–	TS	652a, c, 656
IVNE.10002	balk trim	–	TS	
IVNE.10003	topsoil	–	TS	652a, c, 656
IVNE.10004	basin	b	IB/C	652c
IVNE.10005	olive oil basin	b	IB/C	652c
IVNE.10006	destruction debris	a	IB	652a, 652c, 656
IVNE.10007	wall	b	IB/C	652
IVNE.10008	destruction debris	a	IB	656
IVNE.10009	wall	b	IB/C	652
IVNE.10010	pillar base	b	IB/C	652c
IVNE.10011	installation	b	IB/C	652c
IVNE.10012	surface	a	IB/C	652c
IVNE.10013	destruction debris	a	IB	652c
IVNE.10014	destruction debris	a	IB	652a
IVNE.10015	surface	a	IB/C	656
IVNE.10016	wall	b	IB/C	652
IVNE.10017	surface	a	IB/C	652a
IVNE.10018	drain	b	IB/C	656
IVNE.10019	pillar base	b	IB/C	652a

**Context Charts**  
**Area IVNE.11**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.11000	no. not used			
IVNE.11001	topsoil	–	TS	656, 650
IVNE.11002	destruction debris	a	IB	656
IVNE.11003	threshold	b	IB/C	650
IVNE.11004	destruction debris	a	IB	650
IVNE.11005	pillar	b	IB/C	656
IVNE.11006	pebble surface	a	IB/C	656
IVNE.11007	wall	b	IB/C	650
IVNE.11008	surface	a	IB/C	650
IVNE.11009	drain	b	IB/C	656
IVNE.11010	cobble surface	a	IB/C	656
IVNE.11011	flagstone surface	a	IB/C	650

**Context Charts**  
**Area IVNE.23**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.23000	topsoil	–	TS	654e, f
IVNE.23001	destruction debris	a	IB	654e, f
IVNE.23002	stone basin	b	IB/C	654e
IVNE.23003	wall	b	IB/C	654
IVNE.23004	wall	b	IB/C	654
IVNE.23005	destruction debris	a	IB	654e, f
IVNE.23006	wall	b	IB/C	654
IVNE.23007	cobble surface	a	IB/C	654e
IVNE.23008	drain	b	IB/C	654a
IVNE.23009	press	b	IB/C	654e
IVNE.23010	destruction debris	a	IB	654f
IVNE.23011	destruction debris	a	IB	654e
IVNE.23012	surface	a	IB/C	654e
IVNE.23012.1	fill	b	IB/C	654e
IVNE.23013	pillar base	b	IB/C	654e
IVNE.23014	cobble surface	a	IB/C	654f
IVNE.23014.1	cancelled: combined with 23022			
IVNE.23015	stone installation?	b	IB/C	654e
IVNE.23016	clean-up	–	TS	
IVNE.23017	cancelled: combined with 23016			
IVNE.23018	pedestal	b	IB/C	654e
IVNE.23019	stone	b	IB/C	654
IVNE.23020	worked stone?	b	IB/C	654e
IVNE.23021	fill	b	IB/C	654e
IVNE.23022	fill	b	IB/C	654e, f
IVNE.23023	no. not used			
IVNE.23024	cobbles	b	IB/C	654e
IVNE.23025	wall	b	IB/C	654f
IVNE.23026	cancelled: combined with 23022			654e, f
IVNE.23027.1	fill	b	IVB	354a
IVNE.23027A	surface	a	IVA?	354a
IVNE.23027B	fill	b	IVB	354a
IVNE.23027C	surface	a	IVB	354a
IVNE.23028	cancelled: combined with 23003			654
IVNE.23029	cancelled: combined with 23003			654
IVNE.23030	cancelled: combined with 23022			654e
IVNE.23031	wall	b	IVB	354a
IVNE.23032	pillar base	b	IB/C	654f
IVNE.23033	cancelled: combined with 23022			654e, f
IVNE.23034	pit	a/b	IVA	354a
IVNE.23035	wall	b	IVB	354
IVNE.23035A	wall	b	IVB	354
IVNE.23036	surface	a	IVB	354e
IVNE.23036.1	fill	b	IVB	354e
IVNE.23037	fill	b	VA	354a
IVNE.23038	wall	b	IVB	354

**Context Charts**  
**Area IVNE.23**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.23039	surface	a	VA	354a
IVNE.23039.1	fill	b	VA	354a
IVNE.23040	surface	a	IVB	354d
IVNE.23040.1	fill	b	IVB	354d
IVNE.23041	wall	b	VA–C	354
IVNE.23042	fire installation	a/b	VA	354a
IVNE.23043	wall	b	VA	354
IVNE.23044	wall	b	VA	354
IVNE.23045	base of press 23009	b	IB/C	654e
IVNE.23046	debris	b	IB/C	654e
IVNE.23047	wall	b	VB	354
IVNE.23048	fill	b	VA	354a1
IVNE.23049A	wall	b	VA	354
IVNE.23049B	wall	b	VA	354
IVNE.23050	balk trim	–	TS	
IVNE.23051	pottery debris	a	VB	354a
IVNE.23052	debris	a	VB	354a1
IVNE.23053	debris/surface	a	VB	354a
IVNE.23054	plastered installation	b	VB–C	354a
IVNE.23055	cancelled: combined with 23053			354a
IVNE.23056	mudbrick debris	b	VB	354a
IVNE.23057	cancelled: combined with 23056			354a
IVNE.23058	surface	a	VC	354a
IVNE.23058.1	fill	b	VC	354a
IVNE.23059	tabun	a/b	VB–C	354a
IVNE.23060	surface	a	VB	354a1
IVNE.23060.1	debris	a	VC	354a1
IVNE.23061	fire pit	a/b	VC	354
IVNE.23062	surface	a	VC	354a1
IVNE.23062.1	debris	b	VC	354a1
IVNE.23063	hearth (sherds)	b	VC	354a1
IVNE.23064	sunken jar	a	VC	354a1
IVNE.23065	debris	a	VA	354a3
IVNE.23066	wall	b	VA–C	354
IVNE.23067	altar	a	IB	654f
IVNE.23068	clean-up	–	TS	
IVNE.23069	installation	b	VC	354
IVNE.23070	fill	b	VC	354a
IVNE.23071	cancelled: combined with 23075			354a, a1
IVNE.23072	installation	b	VC	354a
IVNE.23073	pillar	b	VIA	354a
IVNE.23074	fill	b	VC	354a, a1
IVNE.23075	fill	b	VC	354a, a1
IVNE.23076	bench	b	VC	354a
IVNE.23077	wall	b	VIA–B	354
IVNE.23078	surface	a	VIA	354a
IVNE.23078.1	fill	b	VIA	354a
IVNE.23079	fill	b	VIA	354a
IVNE.23080	pit	b	VIA	354a
IVNE.23081	surface	a	VIB	354a

**Context Charts**  
**Area IVNE.23**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.23081.1	fill	b	VIB	354a
IVNE.23082	installation	b	VIB	354a
IVNE.23083	cancelled: combined with 23079			354a
IVNE.23084	installation	b	VIB	354a
IVNE.23085	pillar base	b	VIB	354a
IVNE.23086A	hearth (pebble)	a/b	VIB	354a
IVNE.23086B	hearth (pebble)	a/b	VIB	354a
IVNE.23087	pillar base	b	VIB	354a
IVNE.23088	bricks	b	VIB	354a
IVNE.23089	cancelled: combined with 23086			354a
IVNE.23090	debris	a	VIIA	
IVNE.23091	burial	a	VIIA	
IVNE.23092	wall	b	XI	
IVNE.23093	bench	b	VIB	354a

**Context Charts**  
**Area IVNE.24**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.24000	topsoil	–	TS	654e, 653c
IVNE.24001	destruction debris	a	IB	654e, 653c
IVNE.24002	destruction debris	a	IB	653c
IVNE.24003	wall	b	IB	653
IVNE.24004	destruction debris	a	IB	654e
IVNE.24005	press (vat)	b	IB	654e
IVNE.24006	destruction debris	a	IB	654e
IVNE.24007	surface	a	IB	654e
IVNE.24007.1	fill	b	IB	654e
IVNE.24008	wall	b	IB	654
IVNE.24009	threshold	b	IB	654
IVNE.24010	balk trim	–	TS	
IVNE.24011	wall	b	IB	654
IVNE.24012	wall	b	IB	654
IVNE.24013	surface	a	IB	653c
IVNE.24014	installation	b	IB	654e
IVNE.24014A	quern	b	IB	654a
IVNE.24015	wall	b	IB	654, 653
IVNE.24016	surface	a	IB	654e
IVNE.24017	cobbles	a	IB	654e
IVNE.24018	clean-up	–	TS	
IVNE.24019	fill	b	IB	654e, 653c
IVNE.24020	surface	a	IVB	354a, c
IVNE.24020.1	debris	b	IVB	354a, c
IVNE.24020A	laminated surface	a	IVA	354a
IVNE.24020B	fill	b	IVB	354a
IVNE.24020C	surface	a	IVB	354a
IVNE.24020D	surface	a	IVA?	354c
IVNE.24021	fill	b	IC	654j
IVNE.24022	cancelled: combined with 24019			654e, 653c
IVNE.24023	fill	b	IVB	354c
IVNE.24024	sunken jar	a	IC	654j
IVNE.24025	wall	b	IVB–VC	354
IVNE.24026	wall	b	IVB–VC	354
IVNE.24027	debris	a	VA	354c
IVNE.24028	wall	b	IVB–VC	354
IVNE.24029	fill	b	IVB	354a, a2
IVNE.24030	cancelled: combined with 24012			654
IVNE.24031	wall	b	IVB	354
IVNE.24032	wall	b	VA–C	354
IVNE.24033	surface	a	VA	354a, a2
IVNE.24033.1	debris/surface	a	VB	354a, a2
IVNE.24034	no. not used			
IVNE.24035	surface	a	VA–B	354c
IVNE.24035.1	surface make-up/debris	a/b	VC	354c
IVNE.24035P	pottery on surface	a	VA	354c
IVNE.24036	debris	a	VA	354b
IVNE.24037	threshold	b	VA–B	354c
IVNE.24038	debris	a	VA	354c
IVNE.24039	surface	a	VA	354b
IVNE.24039.1	debris/surface	a/b	VB	354b



**Context Charts**  
**Area IVNE.24**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.24040	wall	b	IVB–VC	354
IVNE.24041	threshold	b	VA–B	354b
IVNE.24042	wall	b	VIA–B	354
IVNE.24043	surface	a	VC	354b
IVNE.24044	fill	b	VC	354c
IVNE.24045	debris/surface	a	VB	354a, a2
IVNE.24046	surface	a	VC	354a, a2
IVNE.24047	cancelled: combined with 24048			354c
IVNE.24048	mudbrick fill	b	VC	354c
IVNE.24049	wall	b	VA–C	354
IVNE.24050	clean-up	–	TS	
IVNE.24051	hearth (pebbles)	a/b	VC	354a2
IVNE.24052	fill	b	VC	354a, a2
IVNE.24053	mudbrick fill	b	VC	354a2
IVNE.24054	pit	b	VC	354a
IVNE.24055	fill	b	VC	354a, a2
IVNE.24056	fill	b	VC	354a, b, c
IVNE.24057	wall	b	VIA–B	354
IVNE.24058	fill	b	VC	354a, a2
IVNE.24059	debris	a	VIA	354c
IVNE.24060	fill	b	VC	354b
IVNE.24061	wall	b	VIA–B	354
IVNE.24062	surface	a	VIA	354c
IVNE.24062.1	surface make-up	b	VIA	354c
IVNE.24063	installation	a/b	VIB	354c
IVNE.24064	debris	a	VIB	354c
IVNE.24065	debris	a	VIB	354c
IVNE.24066	fire pit	a/b	VIB	354c
IVNE.24067	pit	a/b	VIA	354b
IVNE.24068	debris	a	VIB	354c
IVNE.24069	wall	b	XI	
IVNE.24070	surface	a	VIB	354c
IVNE.24071A	debris/surface make-up	b	VIB	354c
IVNE.24071B	debris	a	XI	
IVNE.24072	debris	a	XI	
IVNE.24073	surface debris	a	VIA	354b
IVNE.24074	surface	a	VIB	354b
IVNE.24074.1	surface make-up	b	VIB	354b
IVNE.24075	debris/fill	a/b	VIA	354a
IVNE.24076	bench	b	VIA–B	354a
IVNE.24077	debris	a	XI	
IVNE.24078	debris	a	VIB	354a
IVNE.24079	no. not used			
IVNE.24079A	threshold fill	b	VC	354c
IVNE.24079B	threshold	b	VIA–B	354c
IVNE.24080	wall	b	VIA–B	354
IVNE.24081	posthole	b	VIB	354a
IVNE.24082	surface	a	VIB	354a
IVNE.24082.1	cancelled: combined with 24082			354a
IVNE.24083	blocked threshold	b	VIA	354b
IVNE.24084	pit	a/b	VIB	354a

**Context Charts**  
**Area IVNE.24**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.24085	debris	a	XI	
IVNE.24086	pebble installation (hearth)	a/b	VIB	354a
IVNE.24087	pebble installation (hearth)	b	VIB	354a

**Context Charts**  
**Area IVNE.25**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.25000	no. not used			
IVNE.25001	topsoil	—	TS	653a, b, c, d, e
IVNE.25002	destruction debris	a	IB	653a, b, c, d, e
IVNE.25003	wall	b	IB	653
IVNE.25004	altar	a	IB	653e
IVNE.25005	destruction debris	a	IB	653d
IVNE.25006	destruction debris	a	IB	653b
IVNE.25007	destruction debris	a	IB	653e
IVNE.25008	altar	a	IB	653e
IVNE.25009	stand	a	IB	653e
IVNE.25010	stand	a	IB	653e
IVNE.25011A	wall	b	IB	653
IVNE.25011B	wall	b	IB	653
IVNE.25012	wall	b	IB	653
IVNE.25013	destruction debris	a	IB	653e
IVNE.25014	wall	b	IB	653
IVNE.25015	destruction debris	a	IB	653c
IVNE.25016	surface	a	IB	653b
IVNE.25016.1	fill	b	IB	653b
IVNE.25016P	pottery on surface	a	IB	653b
IVNE.25017	surface	a	IB	653e
IVNE.25018	wall	b	IB	653
IVNE.25019	wall	b	IB	653
IVNE.25020	threshold	b	IB	653b
IVNE.25021	oil press	b	IB	653
IVNE.25022	oil press	b	IB	653
IVNE.25023	clean-up	—	TS	
IVNE.25024	oil press	b	IB	653
IVNE.25025	fill/debris	a/b	IC	653f
IVNE.25026	jar concentration	a	IC	653f
IVNE.25027	debris	a	IVB	355Ea
IVNE.25028A	wall	b	IVB–VC	355E
IVNE.25028B	wall	b	VIA–B	355E
IVNE.25029	wall	b	IVB–VC	355E
IVNE.25030	wall	b	IVB	355E
IVNE.25031	debris	a	IVB	355Ea2
IVNE.25032	debris	a	IVB	355Ea1
IVNE.25033	debris	a	IVB	355Wa
IVNE.25034	fill	b	IVB	355Wa1
IVNE.25034A	cancelled: combined with 25025			653f
IVNE.25035	wall	b	IVB	355E
IVNE.25036	wall	b	IVB	355E
IVNE.25037	debris	a	IVB	355Ea
IVNE.25038	surface	a	IVB	355Ea
IVNE.25038.1	fill	b	IVB	355Ea
IVNE.25039	surface	a	IVB	355Ea2
IVNE.25039.1	surface build-up	b	IVB	355Ea2
IVNE.25040	fill	b	IVB	355Ea
IVNE.25040.1	cancelled: combined with 25040		IVB	355Ea
IVNE.25040P	surface	a	IVB	355Ea
IVNE.25041	fill	b	IVB	355Ea2

**Context Charts**  
**Area IVNE.25**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.25042	surface	a	IVB	355Ea1
IVNE.25043	surface	a	VA	355E
IVNE.25044	bench	b	VA–C	355E
IVNE.25045	surface	a	VA	355E
IVNE.25045.1	debris	b	VA	355E
IVNE.25045A	surface	a	VB	355E
IVNE.25046	debris	a	VB	355E
IVNE.25047	mudbrick	b	VA–C	355E
IVNE.25048A	cobbles	a	VA	355E
IVNE.25048B	cobbles	a	VB–VC	355E
IVNE.25049	surface	a	VB	355E
IVNE.25049.1	surface laminations	a/b	VC	355E
IVNE.25050	hearth (cobblestones)	b	VB	355E
IVNE.25051	socle	b	IC	653
IVNE.25052	wall	b	VIA–B	355E
IVNE.25053	clean-up	–	TS	
IVNE.25054	cancelled: combined with 25045			355E
IVNE.25055	fill	b	VC	355E, 355W
IVNE.25056	fill	b	VC	355E
IVNE.25057	hearth (cobblestones)	b	VC	355E
IVNE.25058	debris	a	VIA	355Eb
IVNE.25059	cancelled: combined with 25029			355E
IVNE.25060	debris	a	VIB	355Ea
IVNE.25061	circular phytolith open area	a	VIB	355Eb
IVNE.25062	surface	a	VIB	355Eb
IVNE.25062.1	fill	b	VIB	355Eb
IVNE.25063	installation	b	VIB	355Eb
IVNE.25064	socle	b	VC	355E
IVNE.25065	foundation trench	b	VC	355E
IVNE.25066	surface	a	VIB	355Eb
IVNE.25066.1	surface build-up	b	VIB	355Eb
IVNE.25067	infant jar burial	a	VIB	355Ea
IVNE.25068	debris	a	XI	
IVNE.25069	wall	b	VIA–B	355E
IVNE.25070	debris	a	XI	
IVNE.25071	fill	b	VC	355W
IVNE.25072	surface	a	VIA	355Ea
IVNE.25073	wall	b	XI	
IVNE.25074	wall	b	XI	

**Context Charts**  
**Area IVNE.26**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.26000	no. not used			
IVNE.26001	topsoil	—	TS	653a, d, 656
IVNE.26002	destruction debris	a	IB	653a
IVNE.26003	olive oil press	b	IB/C	653a
IVNE.26004	wall	b	IB/C	653
IVNE.26005	destruction debris	a	IB	656
IVNE.26006	wall	b	IB/C	653
IVNE.26007	destruction debris	a	IB	653d
IVNE.26008	basin	b	IB/C	653d
IVNE.26009	steps	b	IB/C	653a
IVNE.26010	stone basin	b	IB/C	653a
IVNE.26011	surface	a	IB/C	656
IVNE.26012	surface	a	IB/C	653a
IVNE.26012.1	fill	b	IB/C	653a
IVNE.26013	surface	a	IB/C	653d
IVNE.26014	drain	b	IB/C	653
IVNE.26015	threshold	b	IB/C	653a
IVNE.26016	wall	b	IB/C	653
IVNE.26017	platform	b	IB/C	653a

**Context Charts**  
**Area IVNE.27**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.27000	no. not used			
IVNE.27001	topsoil	–	TS	656, 650
IVNE.27002	destruction debris	a	IB	656
IVNE.27003	destruction debris	a	IB	650
IVNE.27004	surface	a	IB/C	656
IVNE.27005	pillar base	b	IB/C	656
IVNE.27006	wall	b	IB/C	650
IVNE.27007	surface	a	IB/C	650
IVNE.27008	drain	b	IB/C	656
IVNE.27009	stand	a	IB	650
IVNE.27010	drain	b	IB/C	650

**Context Charts**  
**Area IVSE.16**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVSE.16000	no. not used			none
IVSE.16001	topsoil	—	TS	
IVSE.16002	cancelled: combined with 16001			
IVSE.16003	cancelled: combined with 16004			
IVSE.16004	nari fill	—	post-I	
IVSE.16005	cancelled: combined with 16001			
IVSE.16006	debris	—	post-I	
IVSE.16007	wall	b	IB	
IVSE.16008	surface*	a	IB	
IVSE.16008.1	cancelled: combined with 16008			
IVSE.16009	debris	—	post-I	
IVSE.16010	cancelled: combined with 16006			
IVSE.16011	nari fill	b	IB	
IVSE.16012	cancelled: combined with 16006			
IVSE.16013	debris	a	IB	
IVSE.16014	surface*	a	IB/C?	
IVSE.16014.1	cancelled: combined with 16014			
IVSE.16015	wall	b	IB-C	
IVSE.16016	fill	b	IB	
IVSE.16017	wall	b	IB/C?	
IVSE.16018	surface*	a	IC	
IVSE.16019	plaster surface	a	IC	
IVSE.16020	installation	b	IB/C?	

**Context Charts**  
**Area IVSW.8**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVSW.8000	no. not used			none
IVSW.8001	topsoil	–	TS	
IVSW.8002	topsoil	–	TS	
IVSW.8003	nari fill	–	post-I	
IVSW.8004	nari fill	–	post-I	
IVSW.8005	surface?	–	I?	
IVSW.8006	debris	–	I?	
IVSW.8007	surface	a	IB/C	
IVSW.8008	fill	b	IB/C	
IVSW.8009	wall	–	I?	
IVSW.8010	wall	b	IB/C	



**Context Charts**  
**Area IVNE.1**

<b>Locus No.</b>	<b>Description</b>	<b>Phase</b>	<b>Stratum</b>	<b>Arch. Unit No.</b>
IVNE.1000	no. not used			none
IVNE.1001	topsoil	—	TS	
IVNE.1002	topsoil	—	TS	
IVNE.1003	nari fill	—	post-I	
IVNE.1004	cancelled: combined with 1001			
IVNE.1005	cancelled: combined with 1003			
IVNE.1006	debris	a	IB	
IVNE.1007	debris	a	IB	
IVNE.1008	surface	a	IB/C	
IVNE.1009	surface	a	IB/C	
IVNE.1010	debris	a	IB/C	
IVNE.1011	hearth	a	IB/C	
IVNE.1012	installation	a	IB/C	
IVNE.1013	surface	a	IB/C	
IVNE.1014	surface	a	IB/C	
IVNE.1015	surface	a	IB/C	
IVNE.1016	surface	a	IB/C	
IVNE.1017	cancelled: combined with 1016			
IVNE.1018	surface	a	IB/C	
IVNE.1019	surface	a	IB/C	
IVNE.1020	pit		IB/C	
IVNE.1021	surface	a	IB/C	
IVNE.1022	surface	a	IB/C	
IVNE.1023	surface	a	IB/C	
IVNE.1024	fill	b	IB/C	
IVNE.1025	mudbrick debris	a/b	IVA/B	
IVNE.1026	wall	a/b	IVA/B	



## APPENDIX 2: AREA PHASING CHARTS

Laura B. Mazow

FIELD IVNW AREAS IVNW.7-11, 23-27, 39-43, 55-58

FIELD IVNE AREAS IVNE.6-1, 23-27

PROBES AREAS IVSE.16, IVSW.8, IVNE.1



**Phasing Charts  
Area IVNW.7**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	7001	PEW, MB II (1), 7th (pithos, footbath, *RS, RS (2), amphora 1, coastal cooker 1, late sausage 1, RSB 2, pithos/krater with rope mold, BS) 7th predom, 6th (1), Rom/Byz (1)	Topsoil 7001 was the agricultural plow zone on top of the tell and covered the entire square. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		clean-up	7037	Iron I	
IB	a	destruction debris	7002	EB (7), MB II (1)?, LB II (1)?, Iron I (5), 11th/10th (RSB 2), 10th (RSB 4, 1?), 7th (RS 6, RSB 6, RSB with painted L, 7th predom, PL 2, leafed chalice*), Rom/Byz	A layer of destruction debris above the stratum IB surfaces and architecture, debris 7002, covered surface 7006 and installation 7008, within the room formed by walls 7003, 7004A and 7013A.
IB	a	wall	7003		Covered by a layer of destruction debris, surface pottery 7006P represented the final occupation activities on surface 7006.
		wall	7004A		
		wall	7013A		
		stones	7008		
		pottery on surface	7006P	see surface 7006	
IB/C	a	wall	7003		An occupation phase which may have been in use from stratum IC through IB, surface 7006 ran up to walls 7003, 7004A and 7013A and extended west as surface IVNW.23006.
		wall	7004A		
		wall	7013A		
		stones	7008		
		surface	7006*	Chalco? (2), EB (1?, 3), MB II (1, RSB 3), Iron I, 11th/10th (Ashdod ware 3, Phoenician bichrome burnished 14), 7th (storage jar 1, RSB 14, spouted, bichrome Cypriot jug) 7th predom	
IB/C	b	wall	7003		A major phase of construction above the stratum IVA architecture, walls 7004A and 7013A were founded on stratum IV walls 7004B and 7013B respectively. In the north, east-west wall 7003 was built above and slightly to the south of stratum IV wall IVNW.8019. Debris 7006.1, above stratum IVA/B surface 7009, included surface laminations and build-up for stratum IB/C surface 7006. Stones 7008 were set into the debris.
		wall	7004A	PEW (1), EB (7), MB (8), EB/MB predom, Iron I (Phil 1 [1]), 11th/10th (RS 1), 10th? (RS 1), 7th predom, Rom/Byz (1)	
		wall	7013A		
		stones	7008		
		debris	7006.1	PEW (1), EB (4), MB II (4), Iron I (Phil 2), 11th/10th? (1), 11th/10th (RSB 71, black wash), Samaria ware* (1), 7th (RSB 2, 1, UD), PLW	
IVA/B	a	wall	7004B		An occupation phase which reused the stratum V walls, surface 7009 was laid upon fill 7007. The surface was damaged by the stratum I walls and construction activities.
		wall	7013B		
		surface	7009	EB (1), MB II (1), Iron I, 11th/10th (RS), 7th	
IVB	b	wall	7004B		Fill 7007 filled in the area formed by walls 7004B, 7013B and IVNW.8019 raising the surface level for the construction of stratum IVA/B surface 7009.
		wall	7013B		
		fill	7007	PEW, EB (5), EB/MB predom, MB II (13, BS? 1), Iron I (2, RSB 1, Phil form 4, UDBS), 11th/10th predom, 11th/10th (RSB 58, *RSB bowl 1-fine ware with painted decoration-possibly later, black wash 1), Iron II (5), 7th? (2), (UDBS 9), Rom/Byz (1), PLF, UDBS	
VA	a	wall	7004B		An occupation phase, surface 7011, covered by debris 7010, was associated with the
		wall	7013B		

**Phasing Charts**  
**Area IVNW.7**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		installation/ bamah	7012	renovated area formed by walls 7004B, 7013B and IVNW.8019. The surface ran up to the sides of installation/bamah 7012.
		pottery on surface	7011P	
		surface	7011*	
			PEW, PEF (RS), EB (4), MB II (12), Iron I predom, Iron I (BS 31, BS predom, Phil 2 [27] , funnel, 12 whole bowls, Phil predom, painted RS 1, RSB 4, Gezer bowl 2), 11th/10th (RS 2), UDBS	
		debris	7010	PEW, EB (1), MB II (2), Iron I (BS 27), 11th/10th (RS 8)
VA	b	wall	7004B	Minor renovations to the stratum VB/C architecture, wall 7022 was rebuilt as wall 7013B (= IVNE.7067) and wall 7014 was rebuilt as wall IVNW.8019. Installation/bamah 7012 was built on the west end of stratum VB/C wall 7014.
		wall	7013B	
		installation/ bamah	7012	
			EB (1), MB II (2), Iron I	
VB	a	wall	7004B	A second occupation phase, surface 7038 from stratum VC continued in use in the room formed by walls 7004B, 7014 and 7022. The surface was covered by debris 7011.1.
		wall	7014	
		wall	7022	
		surface	7038	Iron I (BS 3, cooking pot 1, complete cooking pot)
		debris	7011.1	EB (3), MB II (9), Iron I predom, Iron I (Phil 1 [2], Phil 2 [9], Gezer bowl 2, BS 4)
VC	a	wall	7004B	An occupation phase, surface 7038 was associated with the stratum V architecture in the room formed by walls 7004B, 7014 and 7022.
		wall	7014	
		wall	7022	
		surface	7038	
VC	b	wall	7004B	A major phase of construction, fills 7015, 7016A and 7018 leveled the area, phasing out the stratum VI walls. On this fill was constructed large stone socle 7020, set into foundation trench 7024, for the construction of east–west wall 7004B, in the south and stone socle 7028 (= IVNW.23032), along the west. Along the east and north were built north–south mudbrick wall 7022 (= IVNE.7067), set into foundation trench 7027, and east–west mudbrick wall 7014.
			EB (1), MB II (4), LB?, BS predom, Iron I predom, Iron I (Phil 1 [1] Phil form)	
		wall	7014	
		wall	7022	
		socle	7020	
		socle	7028	
		foundation	7024	
		trench	7027	
		foundation	7027	
		trench	7027	
		fill	7015	
			PEW, EB (1), MB II (18), Iron I (Phil 2) (BS 3, Phil 1 [8], Phil 2 [8], red painted 1, BS 15), PLW, UDBS	
		fill	7016A	MB II predom, MB II (9), LB? (chocolate ware), Iron I (Phil 1 [1], Phil 2 [3], RS 1), PLW, UDBS
		fill	7018	PEW, EB (3), MB II (7), Iron I (Phil 1 [1], BS 3), UDBS
VIA	a	wall	7017	A second occupation phase associated with wall 7017, surfaces 7025 and 7026, below stratum VC fill 7018, ran up to the north face of wall 7017, and surface 7036, below
		surface	7025	
		surface	7026	
		surface	7036	
			Iron I (Phil 2 )	

**Phasing Charts  
Area IVNW.7**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>		<b>Stratigraphic Relationships</b>
		installation	7034	Iron I? (storage jar), Iron I (Phil 1 [2] bowls)	stratum VC fill 7016A, ran up to its south face. Installation 7034, a storage jar whose neck had been removed and which contained Mycenaean bowl sherds, was found dug into stratum XI debris loci 7030 and 7033, with a top level equal to the level of surface 7036.
VIA	b	wall fill fill	7017 7016B 7021	MB II, Iron I (Phil 1 [1]), UDBS Iron I (lamp)* PEW, MB II (4), Iron I predom, (BS)	A layer of fill covering the stratum VIB surface and raising the surface level for the construction of stratum VIA, fill 7016B, between surfaces 7029 and 7036, filled in the area south of wall 7017, and fill 7021, below surface 7025, filled in the area north of wall 7017. Excavations did not continue north of the wall.
VIB	a	wall pottery on surface surface	7017 7029P 7029*	see surface 7029  MB II (red, white and blue 1), Iron I (Phil 1, Phil 2), 7th (1intrusive)	An occupation phase, excavated only south of wall 7017, surface 7029, with surface pottery 7029P ran up to the south face of the wall, and was associated with installation/pit 7031. Foundation deposit 7032 was found below the level of the surface.
VIB	b	wall pit foundation deposit fill	7017 7031 7032 7029.1	MB II, Iron I (Phil 1 [1]), UDBS Iron I (BS), UDBS 12th (almost whole lamp and almost whole bowl) MB II (AS)	A major phase of construction, east–west wall 7017 was a continuation of wall IVNW.23024 to the west. Damaged on its east end by the construction of stratum VC foundation trench 7027, it may have originally abutted wall IVNE.7105. South of wall 7017 were found pit 7031 and foundation deposit 7032. Fill 7029.1 leveled the area above the stratum XI surface for the construction of stratum VIB surface 7029.
XI	a	debris  debris surface	7030  7033 7035	MB II (Red, White, and Blue 1), Iron I (Phil 1 [1] intrusive), UD (BS) MB II MB II	Excavated only south of stratum VIB wall 7017, surface 7035, covered by debris loci 7033 and 7035, was the lowest point reached in excavation of this area.

**Phasing Charts**  
**Area IVNW.8**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	8001A	PEF, 11th/10th (?), 7th predom, 7th, Rom/Byz (2), Gaza ware, UD (DO)	Topsoil loci 8001A and 8001B were the agricultural plow zone on top of the tell and covered the entire square. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		sediment (collapse?)	8001B	PEW, EB (1), Iron I, 11th/10th (3?), 7th predom, 7th, Rom/Byz (6), Byz (2), Gaza ware (7)	
		debris	8009	7th predom, 7th, Rom/Byz (1)	
		clean-up	8015B	MB II, Iron I	
		clean-up	8021	MB II (platter bowl 1), Iron I (1), 11th/10th (1), 7th predom	
		clean-up	8024	Iron I, 11th/10th (RS)	
		clean-up	8046	Chalco, EB (band slip), MB IIA (1), MB (4), MB II, Iron I (whole votive bowl, Phil 1 [1], Phil 2 [1], Phil form), 11th/10th, 7th, Byz, UD, UDBS	
IB	a	destruction debris	8002	PEW, EW, Chalco (1), MB II (3), Iron I (Phil 1, Phil form), 11th/10th (1), 10th (1?), 7th predom, 7th (ware, mortarium 6, Assyrian goblet 3, Judean folded rim bowl, whole and complete bowls 34, balloon jug, juglet 2, jar stand, *fine ware krater, whole juglet, balloon juglet, cooker), Assyrian carinated-type bowl, 6th, East Greek (2), Byz (1)	A layer of destruction debris above the stratum IB surfaces, west of wall 8007A, debris 8002 and 8010 covered surface 8012 and debris 8003 covered surface 8020. Debris 8004 was excavated in a narrow strip along the east face of wall 8007A.
		destruction debris	8003	PEW, EW, Chalco, EB? (1), EB (1), EB II (1), EB/MB (ware 2), MB II (2), Iron I (4, 3?), 11th/10th (6), Iron II, 7th predom, 7th (RS 3, RSB 2, mortarium 1, coastal cooker 2, chalice 1, bowl, possible East Greek 2?, mortarium, lamp, Judean, LMLK, thin ware, ware), Rom/Byz	
		destruction debris	8004	PEF, EB (1), 7th predom, 7th, UD	
		destruction debris	8010	EB, EW, MB II, 7th predom	
IB	a	wall	8005		Covered by destruction debris, surface pottery 8012, below debris 8002, and surface pottery 8020, below debris 8003 represented the final occupation activities on surface 8012 and surface 8020 respectively.
		wall	8006		
		wall	8007A		
		wall	8011		
		pottery on surface	8012	see surface 8012	
		pottery on surface	8020	see surface 8020	
IB/C	a	wall	8005		An occupation phase which may have been in use from stratum IC through IB, surface 8012 ran up to the north face of wall 8006, the west face of wall 8007A, the south face of wall 8011, and the east face of threshold IVNW.24016. South of wall 8006, surface 8020 ran up to its south face.
		wall	8006		
		wall	8007A		
		wall	8011		
		surface	8012*	Iron I, 7th (Assyrian goblet, bowl 6, cooker 1)	
		surface	8020*	MB II (1), Iron I (Phil 1 [1]), 7th (whole juglet 2, Judean folded rim, Judean rim 2, RSB 3)	
IB/C	b	wall	8005		A major phase of construction, east–west wall 8006, mudbricks on a stone foundation, divided the area into a northern
		wall	8006	PEW, MB II (1, 1?), PEW, Iron I, 7th predom, 7th	



**Phasing Charts  
Area IVNW.8**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		wall	8007A	PEW, EW, EB (2), MB II (1), Iron I (Phil predom), 11th/10th (RS 1, RSB 1), 7th (5), UDBS	and southern room. North–south wall 8007A was a rebuild of stratum IV wall 8007B on a slightly different angle and made wider in the north. At its north end, wall 8011 abutted against its west face.
		wall	8011	EB, MB, MB II, Iron I, 11th/10th, 7th	Wall 8005 (= IVNE.8012) was built on the north end of wall 8007A. A layer of mixed
		fill	8008	EB, MB II, 11th/10th, 7th predom	fill and debris leveling the area above
		fill	8020.1	EB (3), MB II (2), 11th/10th (RSB), 7th predom (RS 1)	stratum IV wall 8019 and covering the
		debris	8013	PEW, EW, Iron I (Phil form), 11th/10th, 7th	stratum pre-IC debris, it included fills 8020.1 and 8008, and debris loci 8013 and 8022.
		debris	8022		
pre-IC	a	debris	8016	PEW, EB (2), Iron I (BS, Phil form), 11th/10th (RSB predom, RS), 7th predom, 7th (whole bowl, SJ)	A layer of debris on the IVA surfaces associated with the ephemeral stratum pre-IC occupation, debris loci 8016, 8023 and 8026 were found in the area defined by
		debris	8023	EB (2), MB II (3)?, Iron I, 11th/10th (RSB predom, lamp 1, RS, Ashdod ware), Samaria ware*, Samaria-type ware, Phoenician*, 7th (SJ/BS predom), PLW? (BS)	stratum IV walls 8007B, 8015A and 8019, and covered stratum IVA surface 8025.
		debris	8026	EB (1), Iron I, 11th/10th (RSB, Ashdod ware 1) predom, 7th (SJBS 2), UD	
IVA	a	wall	8007B		Surface pottery loci 8025P and 8014P
		wall	8015A		represented the final occupation activities
		wall	8019		on surfaces 8025 and 8014 respectively.
		plaster	8018		
		platform	8027		
		pottery on surface	8014P	see surface 8014	
		pottery on surface	8025P	see surface 8025	
IVA/B	a	wall	8007B		An occupation phase which reused the
		wall	8015A		stratum VA architecture, surface 8025 was
		wall	8019		south of wall 8015A and surface 8014 was
		plaster	8018		the surface north of the wall.
		platform	8027	EB (1), MB II (4), Iron I, 11th/10th (RSB 4, Ashdod ware 1)	
		surface	8014*	Iron I, 11th/10th (pomegranate), 7th (ware)	
		surface	8025*	PEW (1), EB (11), MB (2), MB II (BS 2, 5), Iron I (Phil 1 [1], Phil form 7, Phil predom, bowl), 11th/10th predom, 11th/10th (RSB, Ashdod ware), 7th (SJBS 4?, 3, SJ 9), PLF	
IVA/B	b	wall	8007B		Renovations to the stratum VA architecture,
		wall	8015A		a new platform, 8027, was erected in the
		wall	8019		corner of walls 8007B and 8019 over
		plaster	8018	MB II (1), Iron II, 7th, BS/UD	stratum V bamot 8033, 8030 and 8032. A
		platform	8027		thick layer of plaster, 8018, may be
		fill	8017	EB (1), MB II, Iron I (bowl, Phil 1), 11th/10th (bowl, RSB), 7th?, PLW	associated with this platform, or represent a
					later phase of use of this area. A layer of

**Phasing Charts**  
**Area IVNW.8**

Str.	Phase	Locus	Field Pottery Readings		Stratigraphic Relationships
		fill	8028	Chalco (1), EB (7), MB II (4, 1?, BS), Iron I (Phil 1 [2]-decorated kalathos* Phil form), 11th/10th (RSB), PLF (1?), UDBS (CW)	fills which raised the surface level between stratum VA and stratum IVB, fill 8028 filled in the area between walls 8007B, 8015A and 8019, covering over stratum V bamot 8033, 8032 and 8030, and surface 8031. Fill 8017, more fully excavated in IVNW.9, filled in the area north of wall 8015A.
VA	a	wall	8007B		
		wall	8015A		
		wall	8019		
		pottery on surface	8031P	see surface 8031	An occupation phase, surface 8031, with surface pottery 8031P and debris 8029 which covered the surface, ran up to walls 8007B, 8015A and 8019. Installations 8030, 8032, 8033 and 8048 were associated with this surface.
		surface	8031*	MB II (2), Iron I (Phil form), 11th (Whole bowl, vessel, chalice)	
		debris	8029	MB II (7), LB II (BR 1), Iron I (Phil 1 [3], Phil form 6), ? (RSB 2) restore w/ 8031 (CWR)	
		bamah	8030		
		bamah	8032		
		bench	8033		
		platform			
		bamah	8048		
VA	b	wall	8007B		
		wall	8015A	EB predom (band slip 1), MB (cooking pot), MB II (1), LB (monochrome 1), Iron I (Phil form 1), 11th/10th (RS 1), 7th (2)	A major phase of renovation, stratum VB–C walls were all rebuilt: wall 8036 was rebuilt as wall 8019, wall 8035 was rebuilt as wall 8007B and wall IVNW.9037 was rebuilt as wall 8015A. In the southeast corner of walls 8019 and 8007B were built a number of installations. Bench platform 8033 served as a foundation for a series of smaller bamot including 8030 and 8032. Bamah 8048 may represent an earlier phase incorporated into bamah 8032 and bamah 8030 may be a later addition to bamah 8032. A thin layer of debris, debris 8031.1, lay between the stratum VB surface 8034 and the stratum VA surface 8031.
		wall	8019	EB predom, MB, MB II predom, LB II/Iron I (decorated ware), Iron I (Phil 1, Phil form, PLF (AS)	
		debris	8031.1	Iron I (Phil form) (CWR)	
		bamah	8030	Iron I (whole bowl), 12th/11th (painted flask 1)	
		bamah	8032	EB (1), MB II (1), Iron I (BS)	
		bench	8033	PEF (cornet?), Chalco, EB (1?, 3), MB II (1, RSB 1, BS), Iron I predom, Iron I (BS 1, Phil 2 [1]), 11th/10th (RSB w/ black lines, debased Phil, RS 1), UDBS	
		platform		EB, MB II	
		bamah	8048		
VB	a	wall	8035		
		wall	8036		
		pottery on surface	8034P	see surface 8034	A second occupation phase associated with the stratum VC architecture, surface 8034, with surface pottery 8034P on the surface, and fill 8034.1 which included both occupation debris and construction fill, was the surface in the room formed by walls 8035, 8036 and IVNW.9037.
		surface	8034*	PEW, EB (1), MB II (1), Iron I predom (Phil 1 [2], BS 63, whole Philistine bowl with horizontal handle, Phil 2 [8], bowl 3, chalice 1), 11th/10th (RSB 26, RS 13, strainer)	
		fill	8034.1	PEF, Iron I predom (Phil 1 [2], Phil 2 [4], PS 8, RSB* polished bowl), 11th/10th (RSB 3, RS 2)	
VB	b	wall	8035		
		wall	8036		
		fill	8034.1		A layer of fill between the stratum VC and VB occupation surfaces, fill 8034.1, which included occupation material, and fill 8037

**Phasing Charts  
Area IVNW.8**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		fill	8037	EB (4), MB II (7), Iron I (Phil 1 [2], Phil 2 [6]-BS predom, bichrome 1, RS 2), 11th/10th (RS 4)	were between stratum VB surface 8034 and VC surface 8038.
VC	a	wall	8035		
		wall	8036		
		pottery on surface	8038P	see surface 8038	An occupation phase, surface 8038, with surface pottery 8038P, founded on the stratum VC construction fills, was the surface in the room formed by walls 8035, 8036 and IVNW.9037. The surface was covered by stratum VB fill 8037.
		surface	8038*	EB (3), MB II (10), Iron I (whole storage jar 2, storage jar, Phil 1? [2], Phil 1 [1], Phil 2 [7]-whole krater 1, complete cooking pot) 11th/10th (RS 4, RSB w/blk paint)	
VC	b	wall	8035		
		wall	8036	MB (1), MB II predom, MB II, LBII (WS II milk bowl), Iron I (1, BS, Phil 1 11), 7th (1), UDBS	A major phase of construction, fills 8038.1, 8040 and 8041 covered over the top of stratum VIA walls 8042 and 8043, and bricks 8053, leveling the area for the stratum V construction. On the fills, north–south wall 8035 bonded to east–west wall 8036 (= IVNW.7014) at its south end and IVNW.9037 at its north end, forming a room which opened to the west.
		fill	8038.1	EB (3), MB II (6), Iron I predom, Iron I (Phil 1 [2], BS 2, Phil 2 [2])	
		fill	8040	PEW, EB (2), MB II (43, tricolor 1), Iron I predom, Iron I (Phil 1 [2], Phil 2 [10], BS 10), UDBS	
		fill	8041	Chalco (1), EB (1), MB II predom, MB II (18), LB II (base ring 1), Iron I predom, Iron I (Phil 1 [10]-bichrome 1, Phil 2 [1], Phil form 1, BS 3), 7th, UDBS	
VIA	a/b	wall	8042		
		wall	8043		
		wall	8035A		
		bricks	8053	MB II, UDBS	
		pottery on surface	8049P	see surface 8049	An occupation phase associated with the stratum VIB architecture, in the south surface 8049, with surface pottery 8049P, was the interior surface and surface 8044 was the exterior surface in use with walls 8042 and 8043. A line of bricks oriented north–south, bricks 8053, was to the west of wall 8043, running parallel to the wall. North of wall 8042 were the remains of tabun 8045.
		surface	8044	MB II predom, MB II (BS 1, 1), Iron I predom, Iron I (Phil 1 [4]), UDBS	
		surface	8049*	MB II predom, MB II, Iron I (Phil 1 [1], Phil 2), UDBS	
		tabun	8045		
VIB	b	wall	8042		
		wall	8043		
		wall	8035A		
		fill	8044.1	PEW, EB (2), MB II (3), Iron I (Phil 1 [4], BS 1)	A major phase of construction, wall 8042 and wall 8043 formed the northwest corner of a small room, badly damaged by the stratum VC construction activities. Along the east edge of the square, was north–south wall 8035A, associated with architecture in IVNE.8. Later construction activities destroyed the relationship between this wall and other architecture and surfaces in this area. Fills 8044.1, 8049.1 and 8051 covered over the stratum XI surfaces and architecture, leveling the area for the construction of stratum VIB. No occupation surfaces were preserved associated with this phase of occupation.
		fill	8049.1	MB II, Iron I (Phil 1 [5], Phil [2])	
		fill	8051	EB, MB II (vat, white painted cross line design 1) predom, Iron I (Phil 1 [2])	
XI	a/b	surface	8055	PEW, Iron I	
		posthole	8056		
		stones	8050		
		stones	8054		A series of surfaces and thin layers of debris were excavated in a probe below stratum VIB fill 8051. From latest to earliest, surface 8055 was on debris 8055.1

**Phasing Charts  
Area IVNW.8**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>	<b>Stratigraphic Relationships</b>
	debris	8055.1	EB, MB II predom, MB II (Red, White and Blue 1)	and covered by fill 8051. Posthole 8056 was set into the surface. Two stone concentrations, stones 8050 and stones 8054, may also have been associated with the surface. Below surface 8055, debris 8055.1 covered surface debris 8057 and surface 8058. Below surface 8058 debris 8059, filled with organic materials, covered surface 8060. Debris 8061 was a thin layer of material between surface 8060 and surface 8064. Below surface 8064, debris 8062 was the lowest point reached in excavation of this area.
	surface	8058		
	debris	8057	MB II	
	debris	8059	MB II, MB IIB	
	surface	8060	MB II, MB IIB, Iron I? intrusive	
	debris	8061	MB II, MB IIB	
	surface	8064		
	debris	8062	MB II	

**Phasing Charts  
Area IVNW.9**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
TS		clean-up	9000	Topsoil 9001 was the agricultural plow zone on top of the tell that covered the phase b destruction debris. Clean-up 9000 included all unstratified finds. Clean-up loci 9024 and 9049 included between season debris and balk trimming activities.
		topsoil	9001	
		clean-up	9024	
		clean-up	9049	
IB	a	destruction debris	9003	A layer of destruction debris above the stratum IB surfaces, debris 9003, 9004 and 9006A and 9020 covered the stratum IB surfaces and architecture.
		destruction debris	9004	
		destruction debris	9006A	
		destruction debris	9020	
IB	a	wall	9002	Covered by a layer of destruction debris, surface 9007, with surface pottery 9007P, ran up to the east face of wall 9002 and over threshold 9008. Debris 9010, excavated in a probe north of wall 9008, covered cobbles 9018.
		wall	9016	
		wall	9027	
		threshold	9008	
		cobbles	9005	
		cobbles	9018	
		installation?	9020A	
		pillar base	9063	
		pottery on surface	9007P	
		surface	9007*	
		debris	9010	
IB	b	wall	9002	A major phase of construction, north–south stone wall 9002, on construction fill 9002.1 and built above stratum IV wall 9017, ran, at its south end, over the east end of mudbrick wall IVNW.8011. At its north end, it barely abutted against a large stone, which was the east end of east–west stone threshold 9008, which continued in use from stratum IC. Cobbles 9018, 9005 and installation? 9020A, built against the north face of threshold 9008, stood at the east end of wall IVNW.25021. In the south, wall 9016 (= IVNW.25020) ran over the top of the west end of wall IVNW.8011. In the south, debris 9007.1 and 9009, below stratum IB surface 9007, covered stratum IC surface 9011.
		wall	9016	
		wall	9027	
		threshold	9008	
		cobbles	9005	
		cobbles	9018	
		installation?	9020A	
		pillar base	9063	
		debris	9007.1	
		debris	9009	
		fill	9002.1	

**Phasing Charts**  
**Area IVNW.9**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IB/C	b	wall	9016	A phase of construction which may have been built in stratum IC or in conjunction with the stratum IB rebuild, cobbles 9005 and 9018 and installation 9020A were built against the north face of threshold 9008, at the east end of wall IVNW.25021. Wall 9027 was more fully excavated to the north as wall IVNW.10014. In the northwest corner, pillar base 9063 was set along a north-south line of bases that extended to the north and included pillar bases IVNW.10009, IVNW.10011, and IVNW.10012. In the south, fills 9006B and 9025 leveled the area.
		wall	9027	
		threshold	9008	
		cobbles	9005	
		cobbles	9018	
		installation	9020A	
		pillar base	9063	
		fill	9006B	
			PEW, EB (1), MB II (1), Iron I (Phil, BS), 12th/11th predom, 11th, 11th/10th (RSB, RS), Iron II (BS), 7th (BS), PLW	
		fill	9025	
			Iron I (Phil form 1) predom, 11th/10th (RSB) predom, 10th (2), RSB, 7th (BS 1, 1, jar 1*) 7th predom	
IC	a	wall	9016	An occupation phase, poorly preserved below the stratum IB construction activities, surface 9011, with pottery 9011P, ran up to the south face of threshold 9008.
		threshold	9008	
		cobbles	9019	
		pottery on surface	9011P	
		surface	9011*	
			7th (whole juglet, with jewelry cache)	
IC	b	wall	9016	A phase of construction, poorly preserved below the stratum IB construction activities, east-west threshold 9008 was built in the north parallel to east-west wall 9016 in the south. Cobbles 9019, a possible installation or surface, were at the east end of threshold 9008. These constructions were founded on fill 9012A, which leveled the area above the stratum IVA surfaces and architecture.
		threshold	9008	
		cobbles	9019	
		fill	9012A	
			7th	
			PEW (RSB painted ware), MB II (2), Iron I (Phil I [6]), 11th/10th (RSB), 10th?, Iron II, 8th? (whole juglet, BS), 7th (BS) 7th predom, PLW	
IVA	a	wall	9017	A layer of debris mixed with fill covering the stratum IVA/B surfaces, it included material from the final occupation of this stratum. Locus 9014P was a concentration of pottery on surface 9014. Debris 9012B, north of wall 9021, covered surface 9022, and debris 9013 in the southwest covered surface 9014. Debris 9026, mixed with material from the stratum IC fill above it, was east of wall 9017.
		wall	9021	
		pottery on surface	9014P	
			EB (1), MB, Iron I, 11th/10th (RS ware, bowl 3, RSB) predom, 10th (bowl 2, juglet), black paint, storage jar, 7th (ware)	
		debris	9012B	
			PEW, MB II (1), Iron I (Phil form), 11th/10th (RSB), 7th	
		debris	9013	
		debris	9026	
			10th, 7th (BS)	
			MB II (1), Iron I (Phil form 1), 11th/10th (RSB, RS 4)	
IVA/B	a	wall	9017	An occupation phase that reused the stratum V architecture, with the addition of fill 9050A blocking threshold 9050B, west of wall 9017, surface 9022, covered by debris 9028, ran up to the north face of wall 9021, and surface 9014 ran up to its south face. The surface covered pottery deposit 9015, which may have been a pit or part of the surface make-up.
		wall	9021	
		threshold	9050A	
		fill		
		surface	9014	
			PEW, EB (1), MB, Iron I (ware), 11th/10th (RS ware, bowl 3) predom, black paint, 10th (bowl, juglet), 7th, storage jar	
		surface	9022	
		pottery	9015	
		cache		
			Iron I (BS), 11th/10th (1), 7th (1)	
			MB II, Iron I 11th/10th (whole bowl 9, bowl, RSB bowl, whole pyxis 2, whole flask 1, RSB), 10th	
IVA/B	b	wall	9017	Minor renovations to the stratum VA architecture, fill 9050A blocked threshold
		wall	9021	

**Phasing Charts  
Area IVNW.9**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VA	a	debris	9028 PEW, EB (1), Iron I (Phil form), 11th/10th (RS), UD	9050B. A layer of fill raised the surface level for the construction of stratum IVA/B. Fills 9014.1 and 9023, within the room defined by stratum V walls 9017, 9021, IVNW.25032 and IVNW.8015, covered stratum VA surface 9030, below stratum IVA/B surface 9014. In the north, surface make-up 9022.1 and debris 9028, which covered stratum VA surface 9029, included the construction fill below surface 9022.
		surface	9022.1 EB (2), Iron I (RS handmade), 11th/10th (RS), Rom (1), Byz (1)	
		make-up	9014.1 MB II (1), Iron I, 11th/10th (RSB, RSB juglet), 7th (ware)	
		fill	9023 PEW, EB (12), MB II (23), LB II (BS?), Iron I (Phil 1, Phil form 3), 11th, 11th/10th (bowl 2, RS bottle, RS, RSB 3), RS, 7th (1 intrusive), PLW (1, intrusive?)	
		threshold	9050A EB (1), MB (1), Iron I predom, Iron I (Phil form BS), UDBS	
		fill		
		wall	9017	An occupation phase within the stratum VA renovated architecture, surface 9030 ran up to the south face of wall 9021, the west face of wall 9017, the north face of wall IVNW.8015A, and the east face of wall IVNW.25032. Plastered installation 9032 was associated with the surface. Surface 9031, with surface pottery 9031P, ran up to the east face of wall 9017. In the northwest corner, surface 9029, with surface pottery 9029P, ran up to the east face of wall 9055; and threshold 9050B continued in use.
		wall	9021	
		wall	9055	
		pottery on surface	9029P see surface 9029	
		pottery on surface	9031P see surface 9031	
		surface	9029* EB, Iron I, 11th/10th (RS 1, RSB), UDBS	
		surface	9030 PEF (2), EB (2), MB II predom, MB II (3), Iron I (BS, bowl 1, Phil form, Ashdod ware 6, horn shaped bottle 1), 12th/11th (elongated bottle 1, horn shaped bottle painted 1, beer jug 1, RSB, bowl 1, painted flask 1), 11th (RSB 1), 11th/10th (RS 1), UDBS (CW)	
		surface	9031* Iron I, 11th/10th (RSB 1), 11th (strainer spouted jug Phil debased)	
		threshold	9050B	
VA	b	wall	9017 EB (2, BS 2), MB II (3), Iron I, 11th/10th, 7th (BS, 1), UDBS (AS)	Renovations to the stratum VB–C architecture, wall 9036 was rebuilt as wall 9017. At its south end, it abutted wall IVNW.8015A. Walls 9021 and 9055 continued to be in use. A layer of fills, 9034 and 9030.1, covered stratum VB surface raising the surface level. Plastered installation 9032 was set into the fill, south of wall 9021. In the north fill 9051 and 9029.1, below stratum VA surface 9029, covered over the top of stratum VI walls 9052 and 9053 and included some of the wall's mudbrick matrix. East of wall 9017 was surface make-up 9031.1.
		wall	9021	
		wall	9055	
		plastered installation	9032 Iron I (12th/11th [Phil form, RS], RSB 1), 11th/10th (RS 1?), UDBS	
		surface	9029.1 PEW, Iron I, 11th/10th (RS), UDBS	
		make-up	9031.1 Iron I (Phil form, RSB*), 11th/10th (RSB)	
		make-up	9030.1 EB (1), MB II (2), Iron I (Phil 1 [1], Phil 2 [1], BS 15.), 11th/10th (2)	
		fill	9034 PEW, EB (5), MB II (23, BS), Iron I (Phil 1 [3], Phil 2 [32]-bird 1, RS random burnish/polish, wheel burnish w/ polish finish w/ black paint; Phoenician**, RSB 3, RS 1, RS w/ black and white lines- Ashdod ware, BS 41, SJBS), 11th/10th (whole bowl, RSB 1), Iron I predom UDBS	
VB	a	fill	9051 EB (2), Iron I predom, 7th contaminated	A second occupation phase associated with the stratum V architecture is represented by the material excavated in
		wall	9036	
		wall	9037	
		wall	9021	

**Phasing Charts  
Area IVNW.9**

Str.	Phase	Locus	Field Pottery Readings		Stratigraphic Relationships
		wall surface	9055 9035P	EB (2) Iron I (Phil form 1, Phil 2 [5]-whole krater, BS 13, whole painted bowl, red and white slip with black and white painted lines 6), Iron I predom Iron I	surface 9035P and continued use of surface 9035.
		surface	9035		
VB	b	wall wall wall wall threshold	9036 9037 9021 9055 9050B		Minor renovations to the stratum VC architecture, threshold 9050B, between wall 9021 and wall IVNW.25038, led from south to north.
VC	a	wall wall wall wall surface	9036 9037 9021 9055 9035		The first occupation phase in the context of the stratum VC architecture, south of wall 9021 was surface 9035, which ran up to the north face of wall 9037, the west face of wall 9036, the south face of wall 9021 and the east face of wall IVNW.25032. North of wall 9021 the surface was not preserved.
VC	b	wall wall  wall socle socle foundation trench foundation trench foundation trench fill  fill  fill  fill	9036 9037  9021  9055 9040 9041 9042 9043 9047 9035.1  9038A 9038B 9044	Chalco (2), EB (1), MB II predom, MB IIA, LB II/Iron I? (painted ware), Iron I (Phil 2, Phil form 1) EB (1, BS), MB (2, cooking pot, RS bowl 1), MB II predom, Iron I (Phil 1 [1, 1?], Phil 2, Phil form) PLW  MB II predom, Iron I MB II (BS 1, 1), Iron I (Phil 2 [2]), UDBS UDBS PEW, MB II, Iron I (BS 1) PEW (1), EB (4), MB II (8), Iron I (Phil 1 [1]-kalatos, Phil 2 [7], BS 12, RS random burnish 5, zoomorphic), UDBS MB II (15), LB I? (decorated), Iron I (Phil 1 [8]-kalathos, BS 8, Phil 2 [6]), UDBS MB II, Iron I predom, Iron I (Phil 2) , UDBS PEW, MB II (7, BS), Iron I (BS, Phil 2 [2]), 7th (intrusive sherd 1), UDBS (CWR)	A major phase of construction, fills 9035.1, 9038A 9038B and 9044 covered over the top of stratum VI walls 9045, 9046 and 9039, leveling the area for the construction of stratum V. East-west stone socle 9041, the foundation for wall 9021, was built in foundation trench 9043, cutting across the center of the area and damaging the earlier strata. Against its south face abutted socle 9040 (= socle IVNW.25071), in foundation trench 9042. To the east, mudbrick wall 9036 was built above stratum VI wall 9017B and joined east-west mudbrick wall 9037, built in foundation trench 9047. In the northwest north-south wall 9055 was more fully excavated as IVNW.26050.
VIA	a	wall wall wall wall wall wall pottery on surface surface	9017B 9039 9045 9046 9052 9053 9048P  9048*	see surface 9048  PEW, MB II (BS), Iron I (painted storage jar 2, painted 2, Phil 2, [1]), 7th (1 intrusive) Iron I predom	A second occupation phase associated with the stratum VIB architecture, stratum VIB surface 9048, with surface pottery 9048P, continued in use through stratum VIA.



**Phasing Charts  
Area IVNW.9**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VIB	a	wall wall wall wall wall wall surface	9017B 9039 9045 9046 9052 9053 9048	An occupation phase, badly disturbed by stratum VC construction activities, in the south, surface 9048 ran up to the east face of wall 9045 and the south face of wall 9046. It was cut into by stratum VC foundation trench 9047 for brick socle 9037.
VIB	b	wall wall wall wall wall fill  fill	9017B 9039 9045 9046 9052 9053 9048.1  9057	EB (1) (NS)  MB II, Iron I (Phil 2, red painted, red painted) Chalco (1), MB II predom, MB II (2), Iron I (Phil 1 [1?], painted 1)
XI	a/b	debris/fill surface debris  posthole debris/fill	9058 9059 9059.1  9062 9061	MB II, Iron I predom? MB II MB II (Red, White, and Blue, Chocolate ware), Iron I?  On debris 9061, which was the lowest point reached in excavation of this area, surface 9059, with debris 9059.1 which included the surface make-up, was exposed only in a small probe. No walls were found associated with the surface. Posthole 9062 was found below the surface but may have been associated with it as an architectural support. In the west was debris/fill 9058, the top level of which may have functioned as a beaten earth surface.

**Phasing Charts  
Area IVNW.10**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	10001	PEF 1, Iron I (Phil form 1), 11th/10th (RSB 1, RSB 1?), 7th (Judean folded rim 1, burnished, mort 1, LMLK ware), 7th predom, Rom/Byz (BS 1)	Topsoil 10001 was the agricultural plow zone on top of the tell that covered debris 10005. Clean-up 10026 was used between the 1993 and 1994 seasons.
		clean-up	10017	EB (2), Iron I (Phil 2 [3], Phil form 1, painted 1), 11th/10th (RS 6, RSB 1), 7th (RS 2?, BS intrusive), 7th predom, Rom/Byz (1 BS intrusive)	
		clean-up	10026	EB (3), Iron I (Phil 2 [2], Phil form 1, painted 1, strap handle 1), 11th/10th predom, 11th/10th (RSB 11, RS 1, flask), 7th (BS 8), LF (2)	
IB	a	destruction debris	10005	EB (1), MB II (5), PEF (RSB 2), EW (1, RSB 1?), Iron I (1), 11th/10th (RS 1, RSB 6, RSB? 2), 7th (RSB 9, coastal cooker, whole bowl, LMLK 2, LMLK ware, balloon bottle, Ashdod 2, stand 1*, stand 2, everted rim bowl 1, everted rim, 1 mort complete, base [1] , storage jar rim IC), 7th predom, Rom/Byz 1, Gaza ware, PLW 1	Destruction debris 10005, below the agricultural plow zone, covered the stratum IB/C architecture and surfaces.
IB	a	wall	10014	see 10007	Covered by destruction debris, surface pottery 10007P represented the final occupation activities on surface 10007.
		stones	10013		
		pillar base	10009		
		pillar base	10011		
		pillar base	10012		
		cobble	10006		
		surface			
		pebble	10008		
surface	10007P				
IB/C	a	wall	10014	PEF (2), 11th/10th (Ashdod ware 1, RS 1), 7th (stand, whole bowl, bowl, LMLK jar, RSB 1) 7th predom Iron I (BS), 11th/10th (RS 3), 7th (LMLK storage jar, RSB 1, greenish-white burnish slip and brown decoration), 7th predom 11th/10th (RSB 1), 7th (mort 1, Judean bowl rim 1)	An occupation phase, which may have been in use from stratum IC through IB, parts of a cobble surface in the south, 10006, were associated with the stratum IB architecture, as well as 10007, a possible beaten earth surface. A pebble surface in the northeast corner of the area, 10008, probably represents the remains of an east-west threshold surface across socle 10014.
		stones	10013		
		pillar base	10009		
		pillar base	10011		
		pillar base	10012		
		cobble	10006		
		surface	10007*		
		pebble surface	10008		
IB/C	b	wall	10013	Iron I, 7th predom (RSB 1) Iron I? (AS)	A major phase of construction, socle 10014 for a mudbrick superstructure that was not preserved ran north-south and continued into IVNW.11 and IVNW.9. Wall 10013, to the east of socle 10014, was
		socle	10014		
		pillar base	10009		
		pillar base	10011		
		pillar base	10012		

**Phasing Charts  
Area IVNW.10**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		fill	10010	part of a badly disturbed east–west oriented wall or curb. Parallel to socle 10014 on the west was a line of pillar bases, 10009, 10011 and 10012, set into fill 10010. Fill 10010 west of wall 10014, with fill 10015 east of the wall, filled in the area above and covering the stratum IV surfaces and architecture for the construction of stratum IB/C.
		fill	10015	
			10019 10021A 10018	
IVA	a	wall wall debris	10019 10021A 10018	Debris accumulations 10018 covered stratum IVA/B surface 10020, below stratum IB/C construction fill 10010, and represents the surface occupation associated with stratum IVA.
IVA/B	a	wall wall cobbles surface	10019 10021A 10022 10020	An occupation phase associated with the stratum V architecture, surface 10020, on fill 10020.1 and fill 10023, with cobble concentration 10022, was the latest surface within the room defined by walls 10019 and 10021A. This room was covered by stratum IVA occupation debris 10018.
IVB	b	wall wall cobbles fill	10019 10021A 10022 10020.1	Minor renovations to the stratum VA architecture include a concentration of cobbles, cobbles 10022, set into the northeast corner of walls 10019 and 10021A. A layer of fill covering the stratum VA architecture and surfaces for the construction of stratum IV, fill 10023, with fill 10020.1 and probe 10024, was a layer of fill between stratum VA surface 10025 and stratum IVA/IVB surface 10020 in the room defined by walls 10021A and 10019.
		fill	10023	
		fill	10024	
VA	a	wall wall surface	10019 10021A 10025	A second occupation phase associated with the renovated stratum VB architecture, surface 10025 ran up to the south face of wall 10019 and the west face of wall 10021A. Fill/debris 10060, excavated below the surface level, may have included surface remains.
		fill/debris	10060	
VA	b	wall wall fill	10019 10021A 10025.1	A layer of fill between the stratum VA and VB occupations, west of wall 10021A, fills 10025.1 and 10027, upon which stratum VA surface 10025 was laid, covered stratum VB surface 10028, pottery 10028P

**Phasing Charts  
Area IVNW.10**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VB	a	fill	10027	and bench 10032. Excavation of the south balk in locus 10043 was primarily equivalent to fill 10027. East of the wall, fill/debris 10060 was excavated only in a narrow trench and may have included stratum VA surface remains.
		fill	10043	
		fill/debris	10060	
		wall	10019	An occupation phase, surface 10028, on which was found pottery concentration 10028P, ran up to the west face of wall 10021A, the south face of wall 10019, and the east face of bench 10032. Dug into fill 10029, jar burial 10035 was found below the surface level against the south face of stones 10031.
		wall	10021A	
		bench	10032	
		stones	10030	
		pottery on surface	10028P	
		surface	10028	
		jar burial	10035	
	b	wall	10019	Renovations to the stratum VC architecture, a layer of fill fills 10028.1 and 10029 covered over the top of stratum VC staircase base 10033, bench 10038, and surface 10034, raising the surface level. With the phasing out of staircase base 10033, one large room was formed. A second phase of wall 10019 may also have been added to the wall at this time. Stones 10030, in the northwest corner of walls 10019 and 10021A, may be a rebuild of stratum VC stones 10031. Bench 10032 was a rebuild of stratum VC bench 10038, in the corner between walls 10019 and IVNW.26050.
		wall	10021A	
		bench	10032	
		stones	10030	
		surface make-up	10028.1	
VC	a	fill	10029	A first occupation phase associated with the stratum VC architecture, surface 10034 ran up to the east face of staircase base 10033 and the west face of wall 10021A. Stones 10031 were founded on the north edge of the surface.
		wall	10019	
		wall	10021A	
		staircase base	10033	
		bench	10038	
	b	stones	10031	A major phase of construction, fills 10052, 10034.1, 10037, 10039, 10040 and 10045 leveled out the area, covering over the stratum VI architecture and surfaces. Into this fill foundation trench 10046 was dug for the construction of large stone socle 10050, on which was built east-west mudbrick wall 10019. This foundation trench cut stratum VIA surface 10042. At its east end, wall 10019 joined with north-south wall 10021A, built on stratum VI wall 10021B. Parallel to it, wall 10019 was abutted by north-south staircase base
		surface	10034	
		wall	10019	
		wall	10021A	
		staircase base	10033	
		socle	10050	
		socle	10051	
		foundation trench	10046	
		bench	10038	
		stones	10031	
		fill	10034.1	

**Phasing Charts  
Area IVNW.10**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VIA	a	fill	10037	10033 on stone socle 10051. Between wall 10021A and staircase base 10033 was a concentration of stones, 10031, similar in construction, layout and orientation to stratum VB stones 10031. Bench 10038 was built against the southeast corner of walls 10019 and IVNW.26050.
		fill	10039	
		fill	10040	
		fill	10045	
		fill	10052	
		wall	10021B	
		wall	10044	
		surface	10042	
		surface	10047	
		debris	10036	
VIA	b	wall	10021B	A second occupation phase associated with the stratum VIB architecture, surface 10047, on which was found debris accumulations 10036, ran up to the west face of wall 10044. Surface 10042 was preserved in a narrow trench west of wall 10021B. At its north end, the surface was cut by stratum VC foundation trench 10046 for socle 10050/wall 10019.
		wall	10044	
		fill	10042.1	
		fill	10047.1	
		fill	10048	
		fill	10054	
		fill	10055	
VIB	a	wall	10021B	A layer of fill raising the surface level between stratum VIB and VIA, fills 10048 and 10047.1, west of wall 10044, were between stratum VIB surface 10040 and stratum VIA surface 10047, and fills 10042.1 and 10054 were between stratum VIB ash surface 10055 and stratum VIA surface 10042.
		wall	10044	
		surface	10049	
		ash surface	10055	
VIB	b	wall	10021B	An occupation phase, surface 10049 ran up to the west face of wall 10044. Ash surface 10055, on fill 10055.1, may have been associated with this phase.
		wall	10044	
		door socket	10064	
		fill	10049.1	
		fill	10053	
		fill	10055.1	
		fill	10056	
VIIA	a	bricks	10061	Remains of a poorly preserved occupation

**Phasing Charts  
Area IVNW.10**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>		<b>Stratigraphic Relationships</b>
		surface	10057		phase disturbed by the construction of stratum VC socle 10051, surface 10057 ran up to the east face of bricks 10061. In the southwest corner, surface 10062 and debris 10063, which included both material from the surface and below it, was probably associated with this phase
		surface	10062		
		fill/debris	10063		
VIIA	b	bricks	10061	MB II (3, many BS), Iron I (Phil 1? [2], Phil 2 [1]) Iron I (Phil 1 [2])	A phase of construction, bricks 10061 were the preserved remains of a north-south wall in the center of the area, cut into by the construction of stratum VC socle 10051. A layer of debris, including debris 10057.1, 10062.1 and 10063, covered the stratum XI architecture, below the stratum VIIA surfaces.
		debris	10057.1		
		debris	10062.1		
		fill/debris	10063		
XI	b	stones	10059	Iron I (BS), UDBS PEF (1), MB II (chevron design) predom, Iron I (Phil 1 [1], painted 1, BS), PLW	Below the earliest Iron I architecture and surfaces, fill 10058, into which stones 10059 were set, was the lowest point reached in excavation of this area.
		fill	10058		

**Phasing Charts  
Area IVNW.11**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	11001	MB II (Red/White/Blue 1, cooker), Iron I (1, RSB 1), 11th/10th (RSB 1), 7th predom (holemouth), Rom/Byz (2, 2?)	Topsoil 11001 was the agricultural plow zone on top of the tell and covered the entire square.
Rom/ Byz	a/b	robber trench fill/debris	11011 11010		A Roman robber trench, filled in with fill/debris 11010, was seen in the north half of the west section. It was partially excavated within debris 11002. It robbed out stratum IB wall 11004 and possibly also damaged wall 11007.
IB	a	destruction debris	11002	PEW, Iron I (1, Phil 2 [4]), 11th/10th (Ashdod 1, RSB 4), 7th (late sausage jar, RSB 1, 2 holemouth, scoop?, Judean bowl B 1) 7th predom, Rom/Byz (2)	A layer of destruction debris, it covered over the stratum IB/C surfaces and architecture. Debris 11002 may have included material from Roman robber trench 11011. Debris 11003, which included burnt mudbrick and cobble debris from heavily disturbed cobble surface 11005, covered over the surface and ran over the top of walls 11004 and 11008 and the west edge of threshold IVNE.11003.
		destruction debris	11003	Iron I, 11th/10th (RSB 1?, RSB 3, RS 1), 7th (RSB 2, BB* 1, painted 1, Judean rim bowl RSB 1, RS 1), 7th predom, Roman (1)	
IB/C	a	socle socle socle surface	11004 11007 11008 11005	Iron I (Phil form 1), 7th (RSB 1)	An occupation phase which may have been in use from stratum IC through IB, covered by a layer of destruction debris, cobble surface 11005 ran up to the east face of wall 11008 and was seen to continue over the top of the wall, suggesting a threshold.
IB/C	b	socle socle socle fill	11004 11007 11008 11006	PEW, MB II (1), Iron I (painted 1, Phil form 2, Phil 2 [4]), 11th/10th (RSB 24, RS 13-shoulder slip, one with Phil debased handle, Ashdod 1), 11th/10th predom, 7th (BS, 1)	A major phase of construction, east–west wall 11007, which may have been partly damaged by Roman robber trench 11011, abutted north–south wall 11008. North of wall 11007, part of an east–west wall, wall 11004, partially robbed out by the robber trench, seemed to run parallel to wall 11007 and together they may have formed an east–west oriented drainage channel. One large stone found to the west of the wall may have been a pillar base. Fill 11006, below the level of the upper cobble surface seen in the section as IVNW.27008, filled in the area bordered by walls 11007 and 11008, and covered over stratum IVA surface 11009.
IVA	a	surface	11009	EB (1), Iron I (Phil 2 [1]), 11th/10th (Ashdod 1)	An occupation phase, poorly preserved surface 11009, covered by stratum IB/C fill 11006, may have been cut by a foundation trench for stratum IB/C wall 11008. It was the lowest point reached in excavation of this area.

**Phasing Charts**  
**Area IVNW.23**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	23001	EB (1), PEW (1), PEF (9th–8th? 1), 7th (pithos/krater with rope molding, LMLK ware), 7th predom, Rom?, Byz, Islamic (1) (R)	Topsoil 23001 was the agricultural plow zone on top of the tell covering the entire square. It covered over the top of walls 23002, 23003 and 23004. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		clean-up	23007	PEF (3), EB (3), MB II (1) Iron I (Phil form 1), 11th/10th (RSB 1, RSB 4?), 7th (RSB 4, RSB 4?, black burnished juglet*) 7th predom, Byz (2)	
		clean-up	23008	7th (RSB 1)	
		clean-up	23036	PEF (RSB 2), 7th predom, Rom/Byz (BS 1), Gaza ware (1), UD	
		clean-up	23037	PEW (3), EW (2), MB II, Iron I (Phil, strap handle, vat), 7th, UDBS	
IB	a	destruction debris	23005	MB II (1), Iron I (2), 7th (RS 2, coastal cooker 1?, coastal cooker 1, RSB 5, decorated handle 1) 7th predom	A layer of destruction debris above the stratum IB surfaces, debris 23005 covered surface 23006 within the room formed by stratum IB walls 23002, 23003A and 23004A
IB	a	wall	23002	see surface 23006	An occupation phase, covered by destruction debris, surface 23006, with surface pottery 23006P, ran up to walls 23002, 23003A and 23004A.
		wall	23004A		
		threshold	23009		
		pottery on surface	23006P		
		surface	23006*	7th (RSB 2)	
IB	b	wall	23002	11th/10th (RS 5, RSB 7), 7th, UDBS	Renovations to the stratum IC architecture, wall 23003B was rebuilt as wall 23003A. Debris 23003C was found sealed between the two phases of the wall. At this time, threshold 23019, with debris 23009.1, was probably also built between the east end of wall 23002 and the west end of wall IVNW.7003, above stratum IV wall 23014. Debris 23006.1, above stratum pre-IC debris 23010 included surface laminations and build-up for surface 23006.
		wall	23004A		
		wall	23003A		
		threshold	23009		
		wall	23003A		
		debris	23003C	11th/10th (RS 5, RSB 7), 7th, UDBS 7th (WB 8, whole juglet)	
		debris	23006.1	PEW, MB II (6), Iron I, 11th/10th (RSB 5, RSB? 2), 7th (BS, RSB 23) 7th predom	
		threshold make-up	23009.1	PEW, 11th/10th (1), 7th, UDBS	
IC?	a	altar	23012		No occupation surface was found in relation to the stratum IC construction, but altar 23012, found within stratum pre-IC debris 23011, may have been associated with this phase.
IC	b	wall	23002		A major phase of rebuilding above the stratum IVA architecture, east–west wall 23004A was built on stratum IV wall 23004B. North–south wall 23003B, parallel to wall IVNW.39006, was added, extending north from the north face of wall 23004A, and continuing north as wall IVNW.24009. East–west wall 23002, which bonded to the north end of wall 23003B, ran parallel to wall 23004A.
		wall	23003B		
		wall	23004A		



**Phasing Charts**  
**Area IVNW.23**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
pre-IC	a	debris	23010	EB (3), MB (5), MB II (9), Iron I (Phil form 2), 11th/10th predom, 11th/10th* (4, RSB 151*, Phoenician WSB?, Phoenician, bichrome Samaria ware, 1, RS 9, juglet 1, chalice), RS, Phoenician 1, 7th (7, RSB 2), UDBS	A layer of debris on the IVA surfaces associated with the ephemeral stratum pre-IC occupation, debris 23010 and debris 23011, in which was found altar 23012, were found in the area defined by stratum IV walls 23004B, 23014 and 23016, and covered stratum IVA surface 23013.
		debris	23011	EB (5), MB II (3), Iron I (Phil form, RS 13, geometric 1*), scoop, 11th/10th (RS-RSB 33, RS 3), PLF (cooker 1*), PLF? (1)	
IVA	a	wall	23004B		Surface pottery 23013P represented the final occupation activities on surface 23013.
		wall	23014		
		wall	23016		
		pottery on surface	23013P	see surface 23013	
IVA/B	a	wall	23004B		An occupation phase which reused the walls built in stratum V, poorly preserved surface 23013, which includes material from both stratum IVA and IVB occupations, ran up to the west face of wall 23014.
		wall	23014		
		wall	23016		
		surface	23013*	PEW (BS), 11th/10th (RSB 25, whole bowl, Samaria ware 1*), PLF	
IVA/B	b	wall	23004B		Minor renovations to the stratum V architecture, bench 23021 was rebuilt as bench IVNW.39019, and a few mudbricks seen in the section between walls 39014 and 39016 suggest that threshold 23018 may also have been rebuilt. Against the south face of wall 23004B, stones 23038 may be part of a socle for a north-south oriented wall that was not excavated. A thick layer of fill, fill 23017 on stratum VA surface 23019 covered over the top of platform 23020, pit 23020A and threshold 23018, and phased out bench 23021. Above fill 23017, fills 23015 and 23013.1, with a slightly different compositional matrix, raised the surface level. Altar 23012 was found cutting into the top of the fill.
		wall	23014		
		wall	23016		
		stones	23038		
		fill	23013.1	MB II (2), Iron I, 11th/10th* predom (RSB 65), 7th (1) (CWR)	
		fill	23015	PEW, Chalco (1), EB (7), MB II (7), Iron I (Phil form, RS 1), 11th/10th (RS 27, RSB 11, Ashdod ware 1) 11th/10th predom	
		fill	23017	EB (10), MB II (17), Iron I (Phil 2 [1], votive, Phil form, BS 5.), 11th/10th (RSB 15, 2), scoop, 7th (BS 15)	
VA	a	wall	23004B		A third occupation phase, surface 23019, with surface pottery 23019P, was the third in a series of beaten earth surfaces in use with the architecture built in stratum VC.
		wall	23014		
		wall	23016		
		threshold	23018		
		bench	23021	PEW, Iron I (Phil 2 [2] , whole burnished bowl)	
		platform	23020		
		pit	23020A		see surface 23019
		pottery on surface	23019P		
		surface	23019*	MB II (2), Iron I (Phil 2 [5], juglet 1, BS 3, Phil form predom), 11th/10th (RS 1, RSB 3)	
VA	b	wall	23004B		Minor renovations to the stratum VB/C architecture, threshold 23018 was a rebuild of threshold 23035. Pit 23020A, set into the
		wall	23016		
		wall	23014		

**Phasing Charts**  
**Area IVNW.23**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		threshold	23018	EB (1), MB II (2), LB II? (painted 1), Iron I (Phil 2 [6]), BS, 11th/10th (RSB 18, BS 9, RS 2)	top of platform 23020, may have been constructed at this time. Debris 23019.1 was a thin layer of debris between stratum VB surface 23022 and stratum VA surface 23019.
		bench	23021		
		platform	23020		
		pit	23020A		
		debris	23019.1	EB (1), MB II (1), Iron I (Phil 2 [2], BS 11), 11th/10th (RS 1)	
VB	a	wall	23004B		A second occupation phase, surface 23022 was the second in a series of beaten earth surfaces in the room formed by walls 23004B, 23014 and 23016. It ran up to bench 23021 and threshold 23035, and may have run up to the south and east faces of platform 23020, or was cut by it.
		wall	23016		
		wall	23014		
		threshold	23035		
		bench	23021		
		platform	23020?		
		surface	23022	Iron I (Phil 2 [4], Gezer bowl 1, RSB, RS random burnish with polish finish 2, BS 8)	
VB	b	wall	23004B		Debris 23022.1 was a thin layer of debris between stratum VC surface 23032 and stratum VB surface 23022.
		wall	23014		
		wall	23016		
		threshold	23035		
		bench	23021		
		platform	23020?		
		debris	23022.1	EB (1), MB II (3), Iron I (Phil 2 [12], BS 10, RS 2*), 7th (Judean folded rim WB 1)	
VC	a	wall	23004B		A first occupation phase, surface 23023, with surface pottery 23023P, was the first of a series of beaten earth surfaces in the room formed by walls 23004B, 23014 and 23016.
		wall	23014		
		wall	23016		
		threshold	23035		
		bench	23021		
		platform	23020?		
		pottery on surface	23023P	see surface 23023	
		surface	23023*	MB II (1), Iron I (burnished bowl 1, BS 5)	
VC	b	wall	23004B	PEW, EB predom, MB (2), Iron I (Phil form 1, Phil 2 [2])	A major phase of construction, fills 23023.1, 23027A and 23025 covered over stratum VI wall 23024 and debris 23028. Set into the fills were socle 23030, upon which was founded east-west wall 23004B, and socle 23032, upon which were founded walls 23014 and 23016, and threshold 23035. The socle was built in foundation trench 23041, which cut into stratum VIA wall 23024 and surface 23029, and possibly also damaged stratum VIB mudbricks 23039. Bench 23021 (combined with bench IVNW.39028 to the west) was built up against wall 23004B. Mudbrick platform 23020 may have been built initially in this phase or it cut into this phase from stratum VA. A foundation deposit, 23026, found in the fill below stratum VC surface 23023.
		wall	23014		
		wall	23016	MB (2), Iron I (Phil 2 [2]), 11th/10th (RS 1, decorated)	
		socle	23030		
		socle	23032		
		threshold	23035		
		bench	23021		
		platform	23020?	EB (3), MB II (1), Iron I (Phil 2 [3], BS 1), 11th/10th (RSB 5), scoop, 7th? (1) possible contamination	
		foundation trench	23041		
		foundation deposit	23026	Iron I (whole bowl 2, lamp)	
		fill	23023.1	EB (1), MB II (2), Iron I (Phil 2 [2])	
		fill	23025	EB (5), MB II (7), Iron I predom (Phil 1 [1], Phil 2 [8], BS 1, RSB 2, RS, scoop) 11th/10th (RSB 95, RS 91) 7th (scoop 1, 1) contaminated?	

**Phasing Charts  
Area IVNW.23**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		fill	23027A Chalco/EB (1), EB (2), MB (14), MB II (5), LB (2), Iron I (Phil 1 [1, 1?] Phil 2 [5], BS?), UDBS (CWR)	
VIA	a	wall surface debris	23024 23029 23028 MB IIA (1), MB II (5), Iron I (Phil 1 [5], Phil 2 [5], BS 3)	A second occupation phase associated with the stratum VIB, architecture, on the stratum VIA fills, surface 23029, covered by debris 23028, ran up to the north face of wall 23024. A possible surface was suggested against the south face of the wall, between fills 23027A of stratum VC and 23027B of stratum VIA.
VIA	b	wall fill fill fill	23024 23027B EB, MB II (BS, lamp) predom, Iron I (Phil 2, BS), UDBS 23029.1 PEW, MB II (2), Iron I (Phil 2 [5]-elaborate bird 1, Phil form, vat) 23031 MB II, Iron I (Phil 2, Phil form, vat, painted ware)	A layer of fill between the stratum VIB and VIA surfaces, fill 23027B in the south and fills 23031 and 23029.1 in the north, covered stratum VIB surfaces 23033 and 23040, raising the surface level on both sides of wall 23024. Fill 23031 covered over the top of bricks 23039.
VIB	a	wall bricks pottery on surface surface	23024 23039 23033P see surface 23033 23033* EB (2), MB II (1), Iron I (Phil 1 [1], Phil 2 [2], BS 3) 23040	An occupation phase, surface 23033, with surface pottery 23033P, on debris 23033.1, was the surface north of wall 23024 and surface 23040 was to the south.
VIB	b	wall bricks debris	23024 MB predom, MB II (BS), Iron I, UDBS (AS) 23039 23033.1 MB II (1), Iron I (BS 2), UDBS	A major phase of construction, east–west wall 23024, founded on the stratum XI debris, extended west as wall IVNW.39031. Bricks 23039, a possible platform or wall stub, extended north from the north face of the wall. North of wall 23024, debris 23033.1 included the surface make-up for the stratum VIB surface 23033.
XI	a/b	debris/fill	23034 MB II predom, MB II (baking tray, vat, RSB 2), Iron I (1), painted ware (1)	Debris/fill 23034, below the earliest Iron I architecture and surfaces, was the lowest point reached in the north half of the square.

**Phasing Charts**  
**Area IVNW.24**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		clean-up	24000	PEW, EW (1), Chalco (2), MB II (2), LB (Base Ring I (1), Iron I (ware?, Phil 1 [2], Phil form 3.), Iron II (ware, Judean folded rim bowl), 7th predom, UD	Topsoil loci 24001, 24002 and 24003 together formed the agricultural plow zone on top of the tell and covered the entire square. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		clean-up	24001	PEW, EB (1), 7th predom, UD	
		topsoil	24002	PEW, EB (1), 11th/10th (2), 7th predom, Rom/Byz (1), UD	
		topsoil	24003	PEW, EW, MB II (1), Iron I (1, 1?), 11th/10th, 10th (2)?, Cypro-Phoen (1)?, 9th/8th (cooker)?, 7th predom, *Rom (terra sigillata), Rom/Byz (6), Gaza (2) MB II (3), Iron I predom	
IA	b	w. balk	24060	MB II (3), Iron I predom	A phase of construction, poorly preserved stone wall 24007, built on the north end of stratum IB–C mudbrick wall 24009, formed the southeast corner of a room that continued north as wall IVNW.25009 and met wall IVNW.40002 to the west. Wall stub 24006 extended out from the north balk.
		wall	24007	EW, 7th	
IB	a	debris	24004	PEW, EW, EB (1), MB II (2), Iron I (1, 2?), 11th/10th, 10th (2)?, 10th (1), Cypro-Phoen (1)?, 9th/8th (cooker)?, 7th predom, Rom/Byz (7, *terra sigillata), Gaza (2), PLW	Debris 24004 and 24005 covered over the top of stratum IB/C walls 24009 and 24013, threshold 24016 and surface 24011 east of wall 24009. Debris 24010, excavated in a narrow trench west of wall 24009, covered surface 24026.
		debris	24005	PEW, PEF (1), EW (26), Late Chalco (cornet), RS (bar handle bowl), MB II (9), Iron I (6, 1?, Phil form 1), 11th/10th?, 11th/10th (10, 2?, RS 1, RSB), 10th?, 8th? (1), 7th (RSB, mortarium ware, cooker, East Greek form, complete bowl, whole bowl, bowl, Judean folded rim, Judean folded rim bowl 2, *bowl-imported ware?, LMLK ware, LMLK jar, *1 painted sherd), 7th predom, Attic ware (1), Rom/Byz (6), Byz (1), Islamic (2), UD	
		debris	24010	11th/10th, 7th predom, 7th (BS)	
IB	a	wall	24009		A second occupation phase, laminated surface 24011, on fill 24014 which may have included some of the surface laminations in its excavation, ran up to the east face of wall 24009, the west face of wall 24013, and the south face of wall IVNW.25020 and over threshold 24016. West of wall 24009, surface pottery 24026P represented the final occupation activities on surface 24026. Pit 24031 was cut from this surface down to stratum IVB surface 24023 through stratum IVA surface 24030.
		wall	24013		
		threshold	24016		
		installation	24012	7th	
		pottery on surface	24011P	see surface 24011	
		pottery on surface	24026P	see surface 24026	
		surface	24011*	PEW, EB (3), MB II (1), Iron I (Phil form), 11th/10th (RSB 1?, RSB 1), Iron II (Cypro-Phoenician 1), 7th (Judean folded rim cooker, folded rim bar handle) 7th predom, UD	
		pit	24031	Iron I (flask 1), 7th (juglet 1, Assyrian? globular bowl)	
		debris	24008	PEF, MB II (5), Iron II predom, 7th	
IB	b	wall	24009		Minor renovations to the stratum IC

**Phasing Charts  
Area IVNW.24**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		wall	24013		architecture included the construction of installation 24012, built up against the south face of wall IVNW.25020. Threshold 24016, built between wall 24013 and wall IVNW.25020, may also have been added at this time, if not built already in stratum IC. East of wall 24009, a layer of fill, 24014, was laid between the stratum IC surface 24015 and IB surface 24011. Debris 24008 was a thin layer of debris or eroded mudbrick material on wall 24009.
		threshold	24016		
		installation	24012	7th	
		fill	24014	PEW, Chalco/EB (1), EB (?), EB (3), MB II?, MB II (2), Iron I (3, Phil 1, Phil form.) 11th/10th? (1), 11th/10th* (RSB), 11th/10th (RSB, Cypriot form), 8th (Samaria ware), 7th (1, Judean cooker, ware, BS, whole bowl) 7th predom, Rom/Byz (1)	
		debris	24008	PEF, MB II (5), Iron II predom, 7th	
IB/C	a	threshold plaster surface	24016 24026*	7th	An occupation phase which may have been in use from stratum IC through IB, surface 24026 was found in a narrow area along the west face of wall 24009.
IB/C	b	threshold surface make-up	24016 24026.1	PEW, 7th (CW) Iron I (1), 7th (whole bowl)	Construction which may have begun in stratum IC, threshold 24016, built between wall 24013 and wall IVNW.25020, was founded on surface 24015. West of wall 24009, surface make-up 24026.1 was below surface 24026.
IC	a	wall wall surface	24009 24013 24015		An occupation phase, patchy surface 24015, which may have been only a construction surface, was associated with walls 24009 and 24013.
IC	b	wall	24009	PEW (2), EB (4), MB, MB II (1), Iron (UD), Iron I (Phil 1, Phil form), 11th/10th (RSB 1), 7th predom, 7th (Judean rim 1, 1)	A major phase of construction, in the west north-south wall 24009 was built with a possible foundation trench which cut stratum IVA surface 24021 on the east and possibly also surface 24030 on the west. Wall 24007 was built above the north end of wall 24009 in stratum IA. In the east, north-south stone wall 24013 was built on the west end of east-west mudbrick wall IVNW.8006. Debris 24015.1 included the surface make-up for stratum IC surface 24015.
		wall	24013	UD (BS)	
		debris	24015.1	EB (7), MB, MB II (3), Iron I (Phil form, RS), 11th, 11th/10th (RS?), 7th	
IC-IV?	—	debris	24017	LB II (?), Iron I, UD	East of wall 24018, debris 24017 was above stratum IVA surface IVNW.25027 and below stratum IC debris 24019 and included a mix of occupation debris and fill material.
pre-IC	a	debris	24019	PEW, EB (2), MB II (BS, 4), Iron I (Phil 2), scoop*, 11th/10th (RSB*, RSB, Ashdod ware), 10th (1) RSB*, scoop, painted sherd*, 7th (BS, 9 sherds, 1, RS 1) scoop*	A layer of debris on the IVA surfaces associated with the ephemeral stratum pre-IC occupation, debris loci 24019, 24021P and 24024 and 24020 were found in the area defined by stratum IV walls 24018 and 24020, and covered stratum IVA surfaces 24021, 24030 and IVNW.25027.
		debris	24021P	EB (4), Iron I (Phil 1, scoop), 11th/10th predom, 11th/10th (RSB, RSB predom, Cypro-Phoenician 1), scoop?, (Cypro-Phoenician painted* 2), Iron II, 7th (**, BS), Rom (1), UD (BS)	
		debris	24024	MB II (1), Iron I, 11th/10th (RSB, Cypro-Phoenician 1), scoop 1, 7th predom	

**Phasing Charts  
Area IVNW.24**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IVA	a	wall	24018	An additional occupation phase, which reused the stratum V architecture, surfaces 24021 and 24025, with surface pottery 24025P, ran up to the east line of walls IVNW.25032, 24018 and 24020, and through the entryway above threshold 24034, continuing east as surface IVNW.8025. Pits 24042 and 24043 were cut from the surface. Surface 24030, damaged by the construction of stratum IC wall 24009, was excavated in a narrow trench along the west edge of the area.
		wall	24020	
		pit	24042	
		pit	24043	
		pottery on surface	24025P	
		pottery on surface	24030P	
		threshold surface	24025*	
IVA	b	surface	24021	A thin layer of fill between the stratum IVB and IVA surfaces, which included surface build-up on the stratum IVB surfaces, fill 24021.1 and 24030.1 covered surface 24023 and included the floor make-up for surfaces 24021 and 24030, and fill 24025.1 covered threshold 24034 and included the floor make-up for surface. Cut from the stratum IVA surfaces through stratum IVB, in the northwest corner pit 24042 was dug down to the top of stratum V pillar base 24045. At the bottom of the pit on top of the pillar base were the remains of a large vessel. Pit 24043, approximately 0.50 m south of pit 24042, was dug down to just above stratum VB surface 24046. Installation 24033, found below the pit, may have been part of its construction.
		surface	24030*	
		wall	24018	
		wall	24020	
		installation	24033	
		fill	24021.1	
		fill	24025.1	
		fill	24030.1	
IVB	a	pit	24042	An occupation phase which reused the stratum V architecture, surface 24023 ran up to the west face of walls 24018, 24020 and IVNW.25032 and through threshold 24034.
		pit	24043	
		threshold	24034	
		wall	24018	
		wall	24020	
		installation	24033	
		pit	24035	
IVB	b	surface	24023	An occupation phase which reused the stratum V architecture, surface 24023 ran up to the west face of walls 24018, 24020 and IVNW.25032 and through threshold 24034.
IVB	b	wall	24018	Minor renovations to the stratum V architecture, threshold 24040, between walls 24018 and 24020, was rebuilt as threshold 24034. In the west, installation 24033, a possible pillar base or pillar support, was added north of stratum V pillar base 24039. A thick layer of fill, fill
		wall	24020	
		threshold	24034	
		installation	24033	
		pit	24035	

**Phasing Charts  
Area IVNW.24**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		surface make-up	24023.1	EB (2), MB II (3), Iron I (Phil 1, Phil form, 11th/10th (RSB, Ashdod ware 2, RS), PLW, PLF* (2)	24032 and surface make-up 23023.1, covered over the top of stratum V platform 24044 and debris 24036, phasing out the stratum V installations and raising the surface level for stratum IV surface 24023.
		fill	24032	EB (17), EB II (1), MB I (5), MB II (9, 1?), Iron I (Phil 1 [7], Phil form 6)**, 11th/10th (RSB 9, RSB predom, Samaria ware, Ashdod ware 1**), 7th (2?)	In the north, pit 24035 was cut from the stratum IVB surface.
VA	a	wall	24018		An occupation phase associated with the renovated stratum VA architecture, laminated surface 24038, which was covered by surface pottery 24038P and debris 24036, ran up to the west face of walls 24040 and 24018, and platform 24044, and surface 24040 ran through the entranceway above threshold 24041. Plaster-lined pebble hearth 24037, damaged by the stratum IVA pits 24042 and 24043, was set in the center of surface 24038.
		wall	24020		
		platform	24044		
		pillar base	24039		
		pillar base	24045		
		hearth	24037		
		threshold	24040	MB II (1), Iron I (Phil form), 11th/10th (RSB 1)	
		surface			
		debris	24036	EB (2), MB II (4), Iron I (Phil form, whole bowl 1), 11th/10th (RSB 3), bowl (2)	
		pottery on surface	24038P	see surface 24038	
		surface	24038*	MB II (BS 1), Iron I (Phil form), 11th (RS 4)	
VA	b	wall	24018		Minor renovations to the stratum VB/C architecture, pillar bases 24039 and 24045 were added on top of the stratum VB/C pillar bases 24057 and 24063. Slightly to the east of stratum VC hearth 24054, plaster-lined pebble hearth 24037 was set into fill 24038.1. A layer of fill between the stratum VB and VA surfaces, fill 24038.1 included surface accumulations on stratum VB surface 24046 and the surface build-up for the later resurfacing of stratum VA surface 24038.
		wall	24020		
		platform	24044		
		pillar base	24039	Iron I (BS), UDBS, 11th/10th (RSB 1) (CW)	
		pillar base	24045	Iron I (storage jar 1)	
		hearth	24037	Iron I, UD (BS)	
		fill	24038.1	EB (2), MB (2), MB II (7), Iron I (Phil form, BS 4, bichrome 2, Phil 2 [11], BS 3, RSB 1, RS random burnish?), 11th (RSB 4, Ashdod ware, RS 14), Iron I predom, 7th (1), PLW, UDBS	
VB	a	wall	24018		A second occupation phase, surface 24046 ran up to the west face of walls 24018 and 24020, and may have been associated with platform 24044, or cut by it.
		wall	24020		
		threshold	24041		
		platform	24044?		
		pillar base	24057		
		pillar base	24063		
		surface	24046	EB (1, 2?), MB II (6), Iron I predom (Phil 2 [4], 1 bell-shaped bowl), 11th/10th? (RS 1), 11th/10th (RSB 1), UDBS	
VB	b	wall	24018		Minor renovations to the stratum VC architecture included the construction of threshold 24041, between walls 24018 and 24020, possibly a rebuild of a stratum VC threshold that was not preserved. A layer of fill between the stratum VC and VB surfaces, fills 24047 and 24046.1 covered stratum VC surface 24048, raising the surface level for the construction of stratum VB surface 24046.
		wall	24020		
		threshold	24041	MB II (1?, 1), Iron I (Phil, BS 15), 11th (RS 1)	
		platform	24044?		
		pillar base	24057		
		pillar base	24063		
		fill	24046.1	Chalco (2), MB (1), Iron I	
		fill	24047	Chalco (1), EB (9), MB (3), MB II (15), Iron I (Gezer bowl 1, Phil 2 [11], burnished 1, PS 2, RS 3), UDBS	



**Phasing Charts**  
**Area IVNW.24**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VC	a	wall wall pillar base pillar base platform hearth surface	24018 24020 24057 24063 24044? 24054 24048* PEW (1), EB, MB II (5), Iron I (RSB 2, Phil 2 [8], bowl 1, Gezer bowl 1, BS 17, RS 1, burnish 1)	A first occupation phase, surface 24048 ran up to the west face walls 24018 and 24020, covering over the top of stratum VIA walls 24052 and 24049. Set into the surface was pebble hearth 24054. (An earlier phase of the hearth was excavated as 24059).
VC	b	wall wall socle foundation trench pillar base pillar base platform hearth surface make-up pit fill fill fill	24018 24020 24056 24095 24057 24063 24044? 24054 24048.1 24080 24050 24053 24058 EB (7), MB predom, MB (10), Iron I (10, Phil form 2), 7th (1) EB predom, MB (8), MB II (BS), LB (Base Ring I, 1), Iron I (Phil 3), UD EB (3), MB II (12), MB II/LB I, Iron I (Phil 2 [5], BS 3), 11th/10th (RSB 2, Ashdod ware 2, RS 16, 8th/7th?, 7th MB II?, MB II, Iron I (BS 3), Iron I predom EB (1), MB II (4), Iron I (Phil 2 [6], Phil 2*, BS 2), 11th/10th (RS 1, RSB 2), MB II, Iron I (Phil 1, Phil form) EB (5), MB II (12), Iron I (Phil 1 [2], Phil 2 [9], BS 3, Ashdod ware 1), 11th/10th (RS 3, RSB 5), LF (RSB), UDBS MB II (8), Iron I (Phil 1 [3], Phil 2 [7], BS 7) PEW (BS), Chalco, EB, MB II, Iron I (Phil 1, Phil 2, BS, stipple handle 1) predom	A major phase of construction, fill 24058 filled in the north room of stratum VII through VI, covering over stratum VIA benches 24064 and 24069 and surface 24079, and fills 24050 and 24053 filled in the area to the south covering stratum VI surface 24055. Along the east edge of the area north-south stone socle 24056, built in foundation trench 24095 which cut into stratum VI wall 24052, was the foundation for walls 24020 and 24018, and a possible threshold between the walls, not preserved below the stratum VB threshold 24041. Mudbrick platform 24044 may have initially been built in this phase, or possibly cut into this phase from stratum VA. Two pillar bases, 24057 and 24063, which were built against the north face of platform 24044 and 24063 were set in a north-south line along the east edge of the area. Pit 24080 was probably dug in this phase, cutting into stratum VIA threshold IVNW.25072 and the northern side of stratum VIIA bin 24070.
VIA	a	wall wall bench bench surface	24049 24052 24064 24069 24055* PEW, MB (1), MB II (1), Iron I predom, Iron I (Phil 1 [1], Phil 2 [5], Phil form 1, RSB Ashdod ware? 2, BS 9), PLW (2)	An occupation phase, surface 24055, was excavated south of wall 24049. No surface was preserved north of the wall.
VIA	b	wall wall bench bench fuga layer fill fill	24049 24052 24064 24069 24084 24055.1 24061 Iron I (Phil 1 [1], painted 1, Phil 2, BS), UDBS MB II (BS), Iron I? MB II, Iron I (Phil 2, vat*) predom EB (RSB 1), MB, Iron I (Phil 1? [1], Phil 2 [4], Phil form 2, lamp, vat, Gezer bowl) predom (AS)	Renovations to the stratum VIB architecture, benches 24064 and 24069, whose lowest levels were excavated as fuga layer 24084, lined the interior sides of the room, against walls 24049 and IVNW.25070 respectively. A layer of fill covering the stratum VIB surfaces raised the surface level for the construction of stratum VIB. In the south, fills 24061 and 24055.1 filled in the area, covering surface



**Phasing Charts  
Area IVNW.24**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		fill	24084.1	PEW (BS), MB II (BS), Iron I (Phil 1 [1], Phil 2, Phil, BS)	24062, pillar bases 24066 and 24067, installation 24068 and installation 24074. Fill 24084.1, on which benches 24064 and 24069 were founded, covered surfaces 24077 and 24078.
VIB	a	wall	24049		An occupation phase, inside the reused stratum VIIA room, surface 24079, preserved beneath stratum VIA benches as surfaces 24077 and 24078, ran up to walls 24049 and 24052. South of the room was surface 24062, associated with pillar base 24066 and probably also pillar base 24067, installation 24068 (possibly also a pillar base) and circular installations 24074 and 24075.
		wall	24052		
		surface	24062	MB II, Iron I (Phil 2 bowl, Phil 1) Phil 2 predom	
		pillar base	24066		
		pillar base	24067		
		installation/	24068		
		pillar base			
		posthole	24074		
		posthole	24075		
		surface	24077		
		surface	24078		
		surface	24079		
VIB	b	wall	24049		Major renovations to the stratum VII building included an enlargement to the south and the filling in of bin 24070. Walls 24049 and 24052 from stratum VII continued in use. Two pillar bases, 24066 and 24067, were founded south of wall 24049, in a line parallel to the wall. Other installations built in this southern addition include installation/pillar base 24068 and postholes 24074 and 24075. In the northern room of stratum VIIA, a layer of fill between the stratum VIIA and VIB surfaces, fill 24071 below surface 24079, fill 24072 and surface debris 24062.1 below surface 24062, and fills 24077.1 and 24078.1, preserved below stratum VIA benches 24064 and 24069, covered stratum VIIA surface 24065, raising the surface level. Bin 24070 was filled in with fill 24093, which was composed of heavy ashy laminations.
		wall	24052		
		pillar base	24066		
		pillar base	24067		
		installation/	24068	MB II, Iron I (Phil 1 [1])	
		pillar base			
		posthole	24074		
		posthole	24075		
		surface	24062.1	MB II, Iron I (Phil 1 [1], Phil 2)	
		debris			
		fill	24071	PEW (1), Iron I (Phil painted 1)	
		fill	24072	MB II, Iron I (Phil 1 [1])	
		fill	24077.1	MB II, Iron I (Phil 1 [1])	
		fill	24078.1	PEW (BS), Iron I	
		fill		EW (1), PEW (1), EB (3), MB II (BS, BS 14, 3) predom, Iron I (Phil 1 [83]-ware 12, Phil 2 [9] [intrusive?], White Slipped painted 4, painted 6, cooking jug 2, cooker 1, whole vessel trefoil mouth juglet, BS, bowl lamp 4), Iron I predom, UDBS	
		fill	24093	PEW, MB (burnished), MB II (1, juglet 1), Iron I (Phil 1 [42]-elaborate 1, bichrome 1, ware 1, Phil 2 [14], Phil form 3, painted 11, bowl lamp 4, lamp 2, white slipped 1, Gezer bowl 1)	
VIIA	a	wall	24049		An occupation phase associated with the stratum VIIA architecture, surface 24065 ran up to wall 24049 and the east edge of bin 24070. Two sunken jar installations, 24081 and 24083, with foundation pit 24089, were set into the bin's mudbrick frame. Part of pebble surface 24065 may have run over the jar installations, but it more likely was associated with them as seen in other examples of sunken jar installations. Within the bin, mudbrick pavement 24092 was covered with pottery and debris 24092P and 24091.
		wall	24052		
		bin	24070		
		surface	24092		
		posthole	24073		
		stone	24085		
		pebble	24065	MB II, Iron I (Phil 1 [5], Phil 2) predom	
		surface			
		debris	24092P	Iron I (Phil 1 [62]-3 (M), ware 13, bowl strap handle 1 (M), white slipped painted 1, white slipped monochrome 6, white wash painted 3, painted 1, cooking jug 2, storage jar, bowl/lamp 5)	

**Phasing Charts  
Area IVNW.24**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		debris	24091	MB II (2), Iron I (Phil 1 [38]-13 (M), ware strap handle 1, ware kalathos 1, Phil 2 [3]-kernos, Phil white slipped painted 1, white slipped painted 1, painted 4, cooking jug 1)	
		sunken jar installation	24081	PEW, Iron I (Phil 2, storage jar)	
		sunken jar installation	24083	Iron I (Phil 1[2], storage jar)	
VIIA	b	wall	24049	EW, EB (1), MB II (BS), Iron I (lamp, Phil 1 [2]-ware 1, Phil 2 [1]) vat	A major phase of construction, east–west wall 24049 and north–south wall 24052 formed a room that continued to the north and west. Within the room was built bin 24070 with mudbrick pavement 24092. A foundation pit, 24089, into which was set jar installation 24083, was cut into the south edge of the bin’s mudbrick frame. Two installations, stone 24085 and posthole 24073, were found in the southeast corner of the room. In the north, fill 24065.1 was a thin layer of pebble fill between stratum VIIB surface 24087 and stratum VIIA surface 24065.
		wall	24052	MB II (BS), Iron I (Phil 1 [1], Phil 2)	
		bin	24070	MB II (BS) Iron I (two-colored 1, Phil 1 [4], Phil 2, elaborate, painted 2,)	
		posthole	24073		
		stone	24085		
		foundation	24089		
		pit			
		surface	24092		
		fill	24065.1	Iron I (Phil 1 [4]-ware 1, painted 2)	
VIIB	a	surface	24087	MB II (BS), Iron I (Phil 1 [2]- ware 1, BS)	An occupation phase, surface 24087 was on the stratum VIIB fills. The surface was cut into by stratum VIB bin 24070.
VIIB	b	debris	24087.1	MB II? (BS), MB II (BS 5), Iron I (BS, BS? 1), UDBS	A layer of mixed fill and debris upon which the stratum VIIB surfaces were laid, in the north debris 24087.1 and fill 24088 were below stratum VIIB surface 24087.
		fill	24088	MB II (BS 2), Iron I (Phil 1 checkerboard palm tree 1, BS)	
XI	a/b	surface	24076	MB II, UDBS	Below the earliest Iron I architecture and surfaces, pebble and cobblestone surface 24076, covered by stratum VIB fill 24072, was found in the southwest quadrant of the square. Debris/fill 24082 was excavated in a probe below the level of surface 24076.
		debris/fill	24082	MB II (lamp)	
virgin soil		sediment	24094	UDBS	The lowest level reached in excavation of this area, excavated below the stratum VIIA mudbrick surface 24092 of bin 24070, it was not clear from the small probe whether the bin was founded on or cut into the sediment layer.

**Phasing Charts  
Area IVNW.25**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS	clean-up	clean-up	25000	PEW, Iron I, Iron II (ware), 7th, UD	Topsoil 25001 and 25002, and debris 25003 formed the agricultural plow zone on top of the tell and covered the entire area. Included in this phase were clean-up and balk trimming loci and surface finds without clear stratigraphic contexts.
		clean-up	25001	EB I?, 7th predom	
		topsoil	25002	EB (1), MB II (2), Iron I (1), 11th/10th (3), 7th predom (late Iron Age ware*), Rom/Byz, Gaza ware (4)	
	debris		25003	PEW, 11th/10th (4), 7th predom, Rom/Byz (2), Byz (3)	
IA	b	clean-up	25079	Iron I	A phase that was poorly preserved, north-south wall 25009 and east-west wall 25008, built above stratum IB/C wall 25024, formed the northeast side of a room with wall IVNW.24007, stones IVNW.41009 and stones IVNW.40002. Debris 25004, mixed with stratum IB destruction debris, may include material associated with the stratum IA occupation.
		clean-up	25092	EB (1), MB II (2), Iron I predom, Iron I (Phil I [10]- ware 1, bichrome 1, Phil 2 [7], white slipped 1, bichrome w/out white slip, painted 8, cooking jug 1, bowl/lamp 1), 11th/10th (RS 1, RSB 1), 7th (1, BS), LW (1)	
		wall	25008	7th (bowl)	
		wall	25009		
IB	a	debris	25004	PEW (2), Chalco/EB 1, EB (2, ware), MB II?, MB II (3, ware), Iron I (8), 11th/10th (8), 10th?, 10th (3), Samaria ware (1), 7th predom, Rom/Byz (5)	A layer of destruction debris covering the stratum IB surfaces and architecture, debris 25006 covered walls 20520 and 25021 and surfaces 25043 and 25042 to the north and south of wall 25021, respectively. Debris 25010 was a thin layer of debris between wall 25024 and walls 25008/25009.
		debris	25006	PEW, EB (3), 7th (Judean folded rim, whole bowl), Rom (2), Rom/Byz (2), Byz (4)	
		debris	25010	EB (1), MB II (1), Iron I (Phil ware), 7th predom	
		debris			
IB	a	wall	25024		Covered by a layer of destruction debris, east of wall 25013, surface 25042, with surface pottery 25042P, was the surface in the room south of wall 25021 and surface 25043, with surface pottery 25043P, was to the north. West of wall 25013, cobble surface 25011 ran up to the north face of wall 25021, and surface 25016 ran up to its south face. The stones of wall 25012 were partially covered by pebbles 25005 and surface 25007, with surface pottery 25007P, which seem to have been part of the construction.
		wall	25012		
		wall	25013		
		wall	25020		
		wall	25021		
		socle	25048		
		installation	25026		
		pottery on surface	25007P	see surface 25007	
		pottery on surface	25042P	see surface 25042	
		pottery on surface	25043P	see surface 25043	
		pottery on surface			
		pebbles	25005		
		surface	25007*	7th (whole bowl)	
		cobble	25011	EW (1), 7th	
IB	b	surface	25016		A major phase of construction, north-south wall 25013, which bonded to east-west wall 25020, together were a rebuild of the stratum IC walls 25029 and 25030. East-west wall 25021, parallel to wall 25020, bonded to the north end of wall 25013. In
		surface	25042*	7th (whole bowl and bowl 5, votive vessel, cup-and-saucer)	
		surface	25043*	7th	
		wall	25024		
		wall	25012	7th	
		wall	25013	PEW, MB II (3), Iron (ivory ware*), 7th predom	
		wall	25020	EW, MB, Iron I? (1), 11th/10th (RSB), 7th	
		wall			

**Phasing Charts  
Area IVNW.25**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		wall	25021	Iron I, 7th, UD	the northwest corner, installation 25026 may have been part of the construction of wall 25013. Wall 25012, founded on fill 25015, abutted against the west end of wall 25021, and continued over the top of wall 25024, which may have been partially rebuilt in this phase. The stones of wall 25012 were partially covered by pebbles 25005 and surface 25007, which seem to have been part of the construction. A layer of fill between the stratum IC and IB surfaces, fills 25017 and 25044 covered surfaces 25018 and 25019.
		socle	25048		
		installation	25026		
		fill	25017	PEW, EB (3), Iron I (1), 7th predom	
		fill	25044	PEW, EW, EB, EB/MB (ware 4), Iron II, Iron I (Phil ware 4), 7th predom, Rom (1)	
IB/C	a/b	socle	25048		Construction activities which may have been initiated in stratum IC, or built in conjunction with the IB renovations, in the north, built on fill 25080, north–south socle 25048, whose mudbrick superstructure was not preserved, extended north as socle IVNW.26006. A layer of mixed fill and debris between stratum IC occupation and the stratum IB construction activities, in the northwest fill/debris 25015, including probe 25014, was the fill on which cobbles 25011 and wall/threshold 25012 were founded. Fill 25047 was in the northeast.
		probe	25014	7th	
		fill/debris	25015	PEF, PEW, MB II (2), Iron I (3, scoop?, RSB), 11th/10th* (RSB, RS), 10th (RSB*), 7th predom	
		fill	25047	PEW, Iron I (scoop, Phil ware 2), 12th/11th, 11th/10th (RSB), Iron II (1 BS), 7th (BS 2)	
IC	a	wall	25024		An occupation phase, poorly preserved below the stratum IB construction activities, surface 25019, with surface pottery 25019P, partially excavated within probe 25023, ran up to the east face of wall 25029 and the north face of wall 25030. Pit 25051 was dug from this surface. West of wall 25029, surface 25018 ran up to the east face of wall 25024.
		socle	25029		
		socle	25030		
		pit	25051		
		surface	25018	7th (LMLK ware)	
		pottery on surface	25019P	see surface 25019	
		surface	25019*	Iron I (1), 7th predom	
		fill/probe	25023	Iron I (Phil? [1], 11th/10th [RSB]), 7th?	
IC	b	wall	25024	EB (2), MB II (2), Iron I (2, BS), 11th/10th (1), 10th (RSB*), Iron II, 7th predom, UDBS, possible contam	A phase of construction, poorly preserved and destroyed by later construction activities, in the southeast corner, north–south socle 25029 bonded to east–west socle 25030, neither of which had a preserved mudbrick superstructure. On the west, north–south wall 25024, parallel to socle 25029, may have been built in two phases. Fill 25040, along the west side of the wall, may include mudbrick erosion material from the wall. Plaster-lined pit 25051, which cut into stratum IV wall 25038, was probably also built in this phase. A layer of fill between the stratum IVA and IC surfaces, fills 25018.1, 25019.1, 25028 and 25031 covered surfaces 25027 and 25034.
		socle	25029	PEW, Iron I, 7th (AS)	
		socle	25030	MB II (ware), Iron I (ware), 7th (ware)	
		pit	25051	7th	
		fill	25018.1	EW, Chalco (1), EB (1), MB II (5), Iron I (Phil form 3), 11th/10th (RSB, ivory ware), 7th predom (1 Judean form), UD	
		fill	25019.1	PEW, EB (1), Iron I (5), 11th/10th (RSB), Iron II, 7th, 7th (ware)	
		fill/probe	25023		
		fill	25028	MB II, Iron I (Phil form, RS), 11th/10th (RSB), 7th (ware)	
		fill	25031	11th/10th (RS*? carinated bowl), 7th (ware) (CWM)	
		fill	25040		
IVA	a	wall	25032		A second occupation phase associated with the renovated stratum IV architecture, in the
		wall	25038		

**Phasing Charts  
Area IVNW.25**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		pottery on surface	25027P	see surface 25027	south surface 25034 and surface 25027, covered by surface pottery 25027P and debris 25025, ran up to the south face of wall 25038 and the east face of wall 25024. North of wall 25038, surface 25050, covered by surface pottery 25050 and debris 25049, was preserved only in the west.
		pottery on surface	25050P	see surface 25050	
		surface	25027*	EB (5), MB II (6), Iron I (Phil, RS, late bell-shaped bowl), juglet, 11th/10th (RSB, RSB*, RS* 1, RS 1, bowl, juglet), Iron II (LMLK ware), 8th?, 7th (ware, holemouth)	
		surface	25034		
		surface	25050*	Iron I, 11th/10th (RSB, RS), UD (BS)	
		debris	25025	PEW, Iron I (Phil form 1, RS, ware) 11th/10th (RSB, RS), coastal egg ware, 7th (ware), PLW	
		debris	25049	Iron I, 12th/11th predom (RSB, Phil form), 11th/10th (RSB)	
IVA	b	wall	25032	MB II predom, Iron I (Phil 1 [1]), 11th/10th (1)	A layer of fill between the stratum IVA and IVB surfaces, in the south fills 25034.1 and 25055 covered surface 25052 and hearth 25056, and fill 25033 covered threshold 25035. North of wall 25038, where the area was heavily damaged by stratum IB/C construction activities, a thick layer of fill included fills 25050.1 and 25058 in the west, and fills 25053, 25057 and 25080, the latter mixed with a fill from stratum IVB, in the east.
		wall	25038		
		surface	25050.1	Iron I (Phil form), 11th/10th (RSB) predom, 7th? (1)	
		make-up fill	25034.1	PEW, EB (1), Iron I (RS), 11th/10th (RSB)	
		fill	25033	EW, PEW, MB II (4, ware), Iron I (Phil form, Phil (debased*, RS), 11th, 11th/10th (RSB, RS, complete vessel), 7th (ware), UD	
		fill	25053	Iron I (1, BS), 11th/10th (RSB, RS 2), Iron II (BS?)	
		fill	25055	Chalco (1), MB II (1), Iron I, 11th/10th (RS, RSB), Ashdod ware, PLW (M bowl)	
		fill	25057	MB II (1), Iron I (Phil form), 11th/10th (RSB, RS 1)	
		fill	25058	EW, Late Chalco (2), EB (2), MB II (3), Iron I (Phil form), Phil predom, 11th/10th (RSB 7)	
		fill	25080	see below	
IVB	a	wall	25032		An occupation phase, in the south surface 25052 ran up to the south face of wall 25038 and the west face of wall 25032 and continued east across threshold 25035. Stone hearth 25056 was associated with the surface, as well as pebble surface 25036 with sunken jar installation 25037A set into fill 25059.
		wall	25038		
		threshold	25035		
		surface	25052	Iron I (Phil 1, Phil form), 11th/10th (RS, RSB), 7th (1), PLF*, PLW (1) UD	
		pebble surface	25036		
		storage jar installation	25037A	Iron I (storage jar)	
		hearth	25056	Iron I, 11th/10th (RS 1)	
		fill	25080	see below	
IVB	b	wall	25032		Renovations to the stratum V architecture, walls 25032 and 25038 continued to be in use but the threshold between them was rebuilt as mudbrick threshold 25035, on fill 25059. A thick layer of fill between the stratum VA and IVB surfaces included, in the south fills 25052.1 and 25059, between
		wall	25038		
		threshold	25035	PEW, EB (1), MB II (1), Iron I (RS), 11th/10th (RSB), UD	
		hearth	25056	Iron I, 11th/10th (RS 1)	
		surface	25052.1	Iron I, 11th/10th (RS, Ashdod ware 1)	
		make-up			

**Phasing Charts  
Area IVNW.25**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		fill	25059	PEW, EB (4), MB, MB II (5), Iron I predom, Iron I (Phil 1, Phil form 5), 11th/10th (RS 1, Ashdod ware, early holemouth?*, RSB), UDBS	surface 25060 and surface 25052, covered over stratum VA threshold 25064 for the construction of threshold 25035.
		fill	25080	EB, MB II, Iron I (Phil 2), 11th/10th (RSB 1, RS 2), UDBS	
VA	a	wall	25032		An occupation phase associated with the renovated stratum VA architecture, in the south surface 25060 ran up to the south face of wall 25038 and the west face of wall 25032 and threshold 25064. In the north, surfaces 25061 and 25081 ran up to the north face of stone socle 25063.
		wall	25038		
		socle	25063		
		threshold	25064		
		surface	25060	PEW, MB II (2), Iron I (Phil, complete storage jar), 11th/10th (RS 2)	
		surface	25061		
		surface	25081	MB II, Iron I (Phil 1 [3], Phil 2 predom), 11th/10th (RSB 2)	
VA	b	wall	25032		Renovations to the stratum VB–C architecture, socle 25063A was repaired or rebuilt as socle 25063, which probably required the cutting of foundation trench 25085. East–west mudbrick wall 25038 was built on the repaired socle 25063. North–south wall 25032 continued in use, but threshold 25064 was built between the north end of wall 25032 and the south face of wall 25038. A layer of fill between the stratum VB and VA surfaces included fills 25060.1 and 25066, which covered stratum VB surface 25068, and fills 25061.1, 25083 and probe 25062, raised the surface level for the construction of the stratum VA surfaces.
		wall	25038		
		socle	25063		
		threshold	25064		
		foundation	25085	Iron I (Phil 1?, Phil 2, Phil form)	
		trench			
		surface	25060.1	EB (1), MB II (6), Iron I (Phil form, BS 6), 11th (RSB 2)	
		make-up			
		surface	25061.1	MB II (2), Iron I (Phil form)	
		make-up			
		probe	25062	EB (4), MB II (7), Iron I (Phil form), UD (BS)	
		fill	25066	EB (1), MB II (5), Iron I (Phil 2 [1], BS 4)	
		fill	25083	PEW (RSB 2, BS), MB II, Iron I (Phil 1 [1], Phil 2)	
VB	a	wall	25032		A second occupation phase associated with the stratum V architecture, poorly preserved sloping surface 25068 ran up to the south face of socle 25063A. No surface was preserved north of socle 25063A.
		wall on socle 25063A	no number		
		surface	25068		
VB	b	wall	25032		A layer of fill raising the surface level for the construction of stratum VB, within the context of the stratum VC architecture, fill 25068.1 covered stratum VC surface 25067, below stratum VB surface 25068.
		wall on socle 25063A	no number		
		fill	25068.1	EB (5), MB II (12), Iron I (Phil 2 [4], BS 9, RS 3), 11th/10th (RS 3, possible contamin)	
VC	a	wall	25032		A first occupation phase associated with the stratum V architecture, in the south surface 25067, with surface pottery 25067P, ran up to the wall built on socle 25063A. The area to the north was badly damaged when socle 25063A was repaired and no surface was preserved.
		wall on socle 25063A	no number		
		pottery on surface	25067P	see surface 25067	
		surface	25067*	Iron I (Phil 2 [1], whole scoop [1], scoops)	
VC		wall	25032		A major phase of construction, fills 25067.1 and 25069 covered over the top of stratum VI wall 25070 and stones 25072 and 25073. In the north, a large fill covered stratum VI.
		wall on socle 25063A	no number		

**Phasing Charts  
Area IVNW.25**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		socle	25063A	surface 25086 and the top of wall 25089, which was cut into for later construction activities. Fill 25084, excavated on both sides of stratum VI wall 25089, covered surface 25101 and fire installation 25106. On the fills, north–south socle 25071, on which was founded mudbrick wall 25032 bonded to the first phase of construction of east–west socle 25063A. No mudbrick superstructure was preserved on the socle.
		foundation	25085	
		trench		
		socle	25071	
		fill	25067.1	
			Iron I (Phil 2 [2], BS 2) 7th (intrusive sherd 1)	
		fill	25069	
			PEW, MB II (6), Tell el-Yahudiyeh, Iron I predom, Iron I (Phil 1 [5], Phil 2 [4], BS 6, RS 1, bichrome painted?*)	
		fill	25074	MB II (BS), LB II (painted), Iron I (Phil 1?, painted ware, Phil 2)
		fill	25076	EB, MB II, Iron I (Phil 1, Phil 2), UDBS
VIA	a	wall	25070	An occupation phase, badly damaged by the deep foundations of the stratum VC architecture, in the north room, surface 25101, on fill 25098, and cobbles 25065, which were founded on the surface and plastered with surface 25086, were associated with walls 25087 and 25089. West of wall 25089 was fire pit 25106. To the south of the building, surface 25092A, badly damaged by the construction of stratum VC, was only preserved along the south face of wall 25087. In the northwest corner, debris loci 25088, 25091 and 25099 were layered accumulations of debris and fill, including material from stratum VIIB through VIA, slumping into sump IVNW.41090.
		wall	25087	
		wall	25089	
		stones	25072	
		stones	25073	
		cobbles	25065	
		debris	25091	
		debris	25099	
		debris	25088	
		surface	25086	
		surface	25092A	
			Iron I (Phil form, BS)	
			Iron I (Phil 2 whole krater and whole bowl)	
		surface	25101	
		fire pit/ash lens	25106	Iron I (Phil 1 [2]- ware 1)
VIA	b	wall	25070	Renovations to the stratum VIB architecture, founded on fill 25076, although badly damaged by the deep foundations of stratum VC, stones 25072 and 25073 was a rebuild of stratum VIB threshold 25078, built up against the west end of wall 25070. Bench IVNW.24069 was built against the south face of the wall. A layer of fills, 25084 in the north and 25098 in the south, covered the stratum VIB surfaces, raising the floor level for the construction of stratum VIA.
		wall	25087	
		wall	25089	
		stones	25072	
			MB II, Iron I (Phil 1 [2], Gezer bowl, BS)	
		stones	25073	Iron I, UD (BS)
		fill	25084	MB II, Iron I (Phil 1?, Phil 1 [2], Phil form)
		fill	25098	Iron I (Phil 1 [2], Phil 2 [1] [M], RS 1, painted 2)
		debris	25091	
		debris	25099	
		debris	25088	
VIB	a	wall	25070	An occupation phase associated with the stratum VIB architecture, built-up laminations of surface 25077, including accumulations on stratum VIIA surface 25108 and debris 25107, ran up to the south edge of threshold 25078. In the north the surface laminations above stratum VIIA surface 25097 were excavated as debris 25093 and surface 25095, with surface pottery 25095P, ashy laminations of which were also excavated north of wall 25087. To the west, debris loci 25088, 25091 25099 sloped over sump IVNW.41090.
		wall	25087	
		wall	25089	
		mudbricks	25094	
		threshold	25078	
		pebble	25077	
		surface		
		pottery on surface	25095P	see surface 25095
		surface	25095*	EW (3), MB II (1), Iron I (Phil 1 [13]-ware 4, painted 5, white slipped painted 2, cooking jug 2, storage jar, flask)



**Phasing Charts  
Area IVNW.25**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		debris	25093	MB II (3, 2?), Iron I (Phil 1 [9]- strap-handle bowl 1, ware 1, bichrome 2, painted 2, white slipped 1, Phil 2 [2], strainer spout 1, Gezer bowl 3 [M]), PLW (1)	
		debris	25091		
		debris	25099		
		debris	25088		
VIB	b	wall	25070		A major phase of construction, badly damaged by the stratum VC construction activities, this phase includes renovations to the stratum VIIA architecture, with the addition of a second structure in the north. In the south, stratum VII wall 25070 continued in use and was extended to the west, covering part of stratum VIIA surface 25108. Against the north face of the wall, east–west threshold 25078 (=IVNW.41065), which was partially founded on stratum VIIA fire installation 25102, was built in the area between walls 25070 and IVNW.41043. In the north part of the area, a second room was built, with east–west wall 25087, which abutted north–south wall 25089, extending north as wall IVNW.26114, all founded on stratum VIIA surface 25097. Between wall 25087 and wall 25070 were badly preserved mudbricks 25094, possibly functioning as a wall or threshold. In the northwest corner, debris loci 25088, 25091 and 25099 were layered accumulations of debris and fill slumping into sump IVNW.41090.
		wall	25087	MB II (2), Iron I (Phil 1 [1], Phil form)	
		wall	25089	PEF (1), Iron I (Phil 1 [2*])	
		mudbricks	25094	MB II (BS 1)?, Iron I (BS) (AS)	
		threshold	25078		
		debris	25091		
		debris	25099		
		debris	25088		
VIIA	a	wall	25070		An occupation phase associated with the stratum VIIA architecture, laminated pebble surface 25108, covered by debris 25107, was the surface in the entranceway west of wall 25070 and ran up to the northeast edge of bin IVNW.24070. The surface extended north as pebble surface 25097, with surface pottery 25097P, covered by stratum VIB debris 25093. This surface covered over stratum VIIB installations 25102, 25013 and 25113. The surface continued to the north as beaten earth surface 25090, covered by debris 25088. In the northwest corner, debris loci 25088, 25091 and 25099 were layered accumulations of debris and fill slumping into sump IVNW.41090.
		wall	25105		
		debris	25091		
		debris	25099		
		pottery on surface	25097P	see surface 25097	
		surface	25090	Iron I (Phil 1 [1], Phil form) (AS)	
		pebble surface	25097*	MB II (5), Iron I (Phil 1 [82]- 9?, ware 2, kalathos 1, cooking jug form 1, handmade bowl [possible votive?], painted 3, Phil painted 4, Phil form 4, white slipped 1, Gezer bowl 3, lamp 1)	
		pebble surface	25108	MB II, Iron I (bichrome painted 1)	
		debris	25088		
		debris	25107		
VIIA	b	wall	25070	EW, MB II predom, Iron I (BS), PLF (2), UDBS	A phase of construction, east–west wall 25070, which formed the northeast corner of a room more fully excavated in areas IVNW.24, IVNW.40 and IVNW.41, was built above stratum VIIB wall 25112 and
		wall	25105		
		debris	25091		
		debris	25099		



**Phasing Charts  
Area IVNW.25**

Str.	Phase	Locus	Field Pottery Readings		Stratigraphic Relationships
					founded on stratum VIIB surface 25110. Wall 25070 abutted the north end of wall IVNW.24052 and formed the east side of a large entranceway opposite wall IVNW.41043. In the northeast corner was found part of east–west wall 25105, badly damaged by stratum VC foundation trench INVW.26093. In the northwest corner, debris 25091 and 25099 were layered accumulations of debris and fill slumping into sump IVNW.41090.
VIIB	a	wall	25100		An occupation phase associated with the VIIB architecture, laminated surface 25097.1 and 25110 ran up to the north face of east–west wall 25112 and the south face of parallel wall 25100. Set into the surface, northeast of fire installation 25102, were jar installations 25103 and 25104 with circular stone installation 25096 between them, surrounded by a concentration of pebbles and pottery sherds. In the northwest corner, fire pit 25113 was dug into the surface. The surface was covered by debris 25108.1. In the northwest corner, debris 25091 and 25099 were layered accumulations of debris and fill slumping into sump IVNW.41090.
		wall	25112		
		fire	25102		
		installation			
		installation	25103	Iron I (Phil 1 [1]- ware, jar [M] two-handled votive)	
		installation	25104	Iron I (Phil 1 [2], storage jar)	
		installation	25096		
		surface	25097.1	MB II predom, Iron I?, Iron I (Phil 1 [13], painted 2, cooking jug 1, BS)	
		surface	25110	MB II (5, BS), Iron I predom (Phil 1 [2], BS, painted 5)	
		fire pit	25113	MB II (BS), Iron I (Phil 1 [10])	
		debris	25091		
		debris	25099		
VIIB	b	wall	25100		A major phase of construction on the stratum XI debris, two parallel east–west walls were built, 25110 in the north and 25112 in the south. Fire installation 25102, associated with a number of smaller installations set into the surface, including circular stone installation 25096, was built in the area between and to the west of these two walls. Debris 25108.1 was a thin layer of debris between stratum VIIB surface 25110 and stratum VIIA surface 25108.
		wall	25112		
		installation	25096		
		debris	25108.1	EW (1), MB II (2, BS), Iron I predom I (Phil 1 [9]- ware 1, painted 5)	
XI	a/b	debris	25109	EB (1), MB II predom (12, BS, Red/White/Blue 2, platter bowls, carinated bowls), Iron I (Phil 1 [4]- ware 1?, painted 2, cooking jug 1), UDBS	Debris below the earliest Iron I architecture and surfaces, in the north debris 25109 was below stratum VIIB surface debris 25097.1, and in the south debris 25110.1 and debris 25111 were below stratum VIIB surface 25110. Bin IVNW.24070, built in stratum VIIA, was dug into this debris layer along the west edge of the area.
		debris	25110.1	MB II (4, BS), Iron I (Phil 1 [7]), PLF (1)	
		debris	25111	MB II (BS) predom, Iron I (BS 2)	

**Phasing Charts**  
**Area IVNW.26**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	26001	PEW, PEF, Late Chalco (1), EB (1), Iron I (RSB 1), 11th/10th (RSB 2, RSB? 1), 7th predom (Mafjar ware 2), Rom (1), Rom/Byz (BS 3), UDBS	Topsoil 26001 formed the agricultural plow zone on top of the tell covering the entire area. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts. Surface 26101, excavated as a clean-up locus because of concern for modern contamination, equals surface 26073.
		w. balk	26018	11th/10th (RSB 3), PEF (1), 7th (RSB 1, Judean bowl burnished 1)	
		clean-up	26028	Iron I, 11th/10th (RSB 5, RS 1), 7th (1)	
		clean-up	26029	Iron I, 11th/10th (RSB 5, RS 1), 7th	
		clean-up	26037	Iron I (RSB 1), 11th/10th (RSB 1), 7th (RSB 4)	
		s. balk	26049	Iron I (Phil 2 [1]), 11th/10th (RS 1, RSB 2, bowl/lamp 1), 7th (RSB 1)	
		s. balk	26061	EB (2), MB II (1), Iron I (BS), 7th	
		clean-up	26076	PEF (1, 1?), Chalco (RS 1?), EB (3), Iron I (rope molding 1, Phil 2 [8], Phil painted 12, multi-handled krater), 11th/10th (RSB 4, RS 17, RS painted 1, RSB painted 1) Iron I predom	
		clean-up	26079	MB II (1), Iron I (painted 2)	
		surface	26101	MB II (BS), Iron I (Phil 2 [1]), UDBS	
IB	a	destruction debris	26005	EW (1), EF (Phoenician RSB bowl, ridged rim bowl 1)*, 7th predom (RSB 1)	A layer of destruction debris above the stratum IB surfaces, debris loci 26005 and 26007 covered pebbles 26011 and ran over the top of socle 26016. Debris 26008 and 26012 were found above cobble surface 26022. Pebble surface and pebble debris concentrated in the west and ran over the top of wall 26020, whose mudbrick superstructure slumped to the east.
		destruction debris	26007	PEW (RSB 2), 7th (R)	
		destruction debris	26008	EB (1), 11th/10th (RSB 2, RS 1), predom (Judean juglet, Judean bowl 1, whole bowl 1, RSB 5, white-greenish burnished slip 1, Judean krater 1), Rom (1)	
		destruction debris	26012	PEF (1), Iron I (painted 1, cooker 1), 11th/10th (RS 1, RSB 2), 7th predom (RSB 5, mortarium 1, Judean bowl rim 1, Ashdod ware 1?, BS), Rom/Byz (BS 1)	
IB/C	a	socle	26016		An occupation phase which may have been in use from stratum IC through IB, pebbles 26015, over undulating pebble debris 26013 and 26017, ran up to stone socle 26016 in the northwest corner.
		wall	26020		
		pebbles	26015	EW (burnished 1), Iron I (1), 7th predom (BS, Judean bowl 1, RS 1)	
		pebble debris	26013		
		pebbles	26017	PEF (3 brownish smear slip), MB II (1), 11th/10th (RSB 2, RS 1, RSB 4, painted 1, amphoriskos), 7th predom	
IB/C	b	socle	26016		A major phase of construction, north–south wall 26020, founded on socle 26006, which extended south as socle 25048, may have included multiple construction phases with large boulders added to the top of the wall in a later phase. In the north, east–west wall 26032, within which was found basin 26033 in secondary use, abutted against the east face of wall 26020. This was the foundation for a series of construction surfaces. Against the east face of socle 26006 was cobble surface 26022, which incorporated boulder 26010 in its construction. The cobbles were set into fills
		wall	26020		
		wall	26032		
		socle	26006		
		basin	26033		
		boulder	26010		
		pillar base	26026		
		plaster	26019		
		posthole	26023		
		cobbles	26021	7th, UDBS	
		cobble	26022		
		surface			
		plaster	26027		
		surface			

**Phasing Charts**  
**Area IVNW.26**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		fill	26015 PEW, Iron I, 11th/10th (RS 9, Ashdod ware 1), 7th predom (RSB 2, coastal cooker 1)	26030 and 25035, which covered the stratum IVA architecture. In the northwest corner of the area, socle 26016, together with wall IVNW.27004, formed a southern extension or pier at the east end of wall IVNW.43011. South of socle 26016, this area consisted of a series of cobble, plaster and debris construction surfaces. West of socle 26006 were remains of plaster surface 26027, as well as cobbles 26021 set into fill 26025 and fill/debris 26024. Cobbles 26021, which may have had two phases of construction, ran up to posthole 26023, which was constructed on pillar base 26026, along the west face of socle 26006. The cobbles were covered by accumulations of crushed fill 26015 and plaster 26019, which ran up to the south face of socle 26016.
		fill/debris	26024 11th/10th (RSB-shoulder slip 25*, Ashdod ware 5), 7th	
		fill	26025 Iron I, (Phil form 1, feeding bottle 1), 11th/10th predom (RSB 24, RS 14, BSB 1, shoulder slip 1, Ashdod ware 1, cooker), 7th (RS 2, bichrome 1), PLW (BS 1), LW (BS)	
		fill	26030 Iron I, 11th/10th (RS 5), 7th (RSB 1)	
		fill	26035 Iron I, 11th/10th (RS 1, RSB 1), 7th (Judean folded rim bowl 1)	
IVA	a	wall	26050	A final occupation phase associated with the stratum IV architecture included patchy surface 26042, covered by debris 26041. This phase was badly damaged by stratum IB/C construction activities.
		wall	26051	
		surface	26042 11th/10th (RSB 8, RS 12, pithos 1)	
		debris	26041 Iron I (Phil 2 [1]), 11th/10th (RSB 20, RS 10, cooker 1)	
IVA	b	wall	26050	A layer of fill between the stratum IVB and IVA occupation surfaces, in the west fill 26031 covered pebble surface 26039 and surface 26034. In the east fills 26038, 26042.1, 26046 and 26066 covered debris 26043 below surface 26042.
		wall	26051	
		fill	26031 MB II, Iron I (Phil 2 [1]), 11th/10th (RSB 15, RS 5, RS painted 1), 7th (BS)	
		fill	26038 Iron I (BS), 11th/10th (RSB 1), 7th (BS)	
		fill	26042.1 MB II (1), Iron I, 11th/10th (RSB 5)	
		fill	26046 EB (1), Iron I (Phil 2 [2], Phil painted 5, painted 3), 11th/10th (RS 1, RSB 2)	
		fill	26066 Iron I (RS, painted 1)	
IVB	a	wall	26050	An occupation phase badly damaged by later construction activities, in the northwest, surface 26034 and remains of a pebble surface, 26039, were seen below stratum IB/C socle 26016. In the east, surface accumulations were excavated as debris 26043.
		wall	26051	
		fill	26046	
		fill	26066	
		pebble surface	26039 PEW (1), Iron I (painted 1)	
		sherd surface	26034 EB (1), MB II (1, BS 1), Iron I (large multi-handled basins, basins, storage jars, cooking jug 1, Phil 2 [3], painted 3, Phil 3 [1], krater, RS 5, RSB 6, RS painted 2) (M), 11th/10th (RS 5, RSB 1), PLW (BS)	
		debris	26043 11th/10th (RSB 10, RS painted 3, cooker 1)	
IVB	b	wall	26050	A layer of fill between the stratum VA and IVB occupation surfaces, in the west fill 26036, on which were found surface 26039 and surface 26034, covered over the top of pebble surface 26047 and sand pit 26045. In the east fills 26044, 26046 and 26066 covered over the northern extension of stratum VA socle 26071, and raised the surface level west of wall 26050.
		wall	26051	
		fill	26046	
		fill	26066	
		fill	26036 EB (3), Iron I (Phil form 1, painted 1, lamp 1), 11th/10th (RS 5)	
		fill	26044 EB (2), MB II (1), Iron I (Phil 2 [2], Phil form 1, Phil painted 1, painted 3), 11th/10th (RSB 1, RS 2)	

**Phasing Charts**  
**Area IVNW.26**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VA	a	wall wall sand pit  pit fill fill pebble surface	26050 26051 26045  26054 26046 26066 26047  EB (2), Iron I (Phil painted 1, painted 3, cooker 1), 11th/10th (RS painted 1, RS 1)  Iron I (Phil 2 [1], Phil painted 1, tabun ware basin 1, basins 2 [M]), 11th/10th (RS 3, RS painted 1)	An occupation phase badly damaged by stratum IV and IB/C construction activities, in the northwest, remains of pebble surface 26047 were preserved below stratum IB/C socle 26006. Associated with the surface occupations, sand pit 26045 was found west of wall 26051. Pit 26054, in the northwest, was associated with this phase.
VA	b	wall wall  socle sand pit fill fill  fill  fill fill	26050 26051  26071 26045 26046 26047.1  26053  26055  26066 26087  EB I, PEF (1), Iron I (Phil form 1, BS), 7th (2 intrusive) Iron I (bowl/lamp 1)  EB (2), Iron I (BS, tabun ware basin 1, painted 1) PEF (2), EB (4?), EB (10), MB II (11), Iron I (Phil 2 [2], Phil form 1, Phil painted 9, painted 5, cooker 1, software painted flask 1, BS), 11th/10th (RSB 1), 7th (1 intrusive), PLW (2) EB (4), MB II (2 [1?]), Iron I (Phil 1 [1?], Phil 2 [7], Phil painted 1, painted 1, burnished 1)  Iron I (painted 2)	A major phase of construction, a layer of fill leveled the area above the stratum VB surfaces for the construction of stratum VA. Fill 26055 covered the remains of surface 26058 and may have included within it remains of a beaten earth surface associated with the interior of the building. Fills 26047.1 and 26053 covered cobble surface 26059 and ran over the top of pillar base 26057. On the fills, socle 26071, the foundation for wall 26051, was a rebuild of stratum VB/C wall 26089. It was built in a foundation trench filled with fill 26046, 26066 and fill 26087 below socle 26071. Above the stratum VB/C pillar base, was sand pit 26045.
VB	a	wall wall pillar base pebble surface surface cobble surface	26050 26089 26057 26065  26058 26059  EB (1), MB II (1), Iron I (Phil form 1, painted 4, white slipped painted 1)  Iron I (Phil 2 [1], Phil painted 5 [RS painted 3-M], RSB 1, bowl/lamp 2)	A second occupation phase associated with the stratum VC architecture, in the south patchy remains of beaten earth surface 26058 was associated with the interior building surface. To the north, pebble surface 26065 was the last of a series of pebble surfaces. In the northwest corner, cobble surface 26059 was laid on top of the pebbles.
VB	b	wall wall pillar base fill  fill  fill  fill fill	26050 26089 26057 26060  26062  26063  26065.1  26069  EB (1), MB II (2), Iron I (Phil painted 3) EB (3), MB II (2), Iron I (Phil 2 [4], Phil painted 1, painted 4), 11th/10th (RSB 1, RSB painted 1) EB (2), MB II (4), Iron I (Phil 2 [6], RS 4, stirrup jar 1, bowl/lamp 1), UDBS Chalco (1), EB (1), Iron I (white slipped 1, painted 5, RS 1, bowl/lamp 3) EB (1), MB II (2), Iron I (Phil 1 [1], Phil 2 [8]- w/out white slip 4, Phil painted 3, painted 3), 7th (2 intrusive)	A layer of fill between the stratum VC and VB occupation surfaces, fills 26060, 26062, 26063 and 26069, which covered stratum VC surface 26073, were layers of debris and fill south of wall 26089. They may have included remains of poorly preserved beaten earth surfaces. In the north was fill 26065.1. The fill covered curb stones 26068, 26077, 26078 and 26080.
VC	a	wall wall	26050 26089	A first occupation phase, in the south, surface 26073 and surface 26101

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VC	b	pillar base	26057	(excavated as a clean-up locus due to concern for modern contamination) ran up to the west face of wall 26050. To the north were layers of pebble surfaces: from earliest to latest: 26072, 26070, 26067, and 26075. Curb 26068 and stones 26077, 26078 and 26080 formed a line of curbstones, a possible drain, to the north of the building. Jar burial 26123 and jar 26124, which may have either been a second burial or part of 26123, were found in a pit which cut into phase stratum VI wall 26117 and surface 26103, at the west end of wall 26089.
		curb	26068	
		stones	26077	
		stones	26078	
		stones	26080	
		plaster	26092	
		pebble surface	26067	
		pebble surface	26070	
		pebble surface	26072	
		pebble surface	26075	
		pebble surface	26073	
		surface	26101	
		jar burial	26123	
		jar	26124	
VC	b	wall	26050	A major phase of construction, fills 26072.1, 26073.1, 26081 and 26085 covered stratum VIA surface 26103 and tabun 26100 and filled in the area around wall 26114, fire installation 26083, installation 26096 and cobbles 26014. Into this fill were built socle 26102, in foundation trench 26093, which damaged the stratum VI walls, for north–south wall 26050, and socle 26091, for east–west wall 26089, which extended east as wall IVNW.10019. Thick plaster coating 26092 covered over the top of wall 26089. Pillar base 26057 stood at the west end of wall 26089. Curb 26068 and stones 26077, 26078 and 26080, formed a line of curbstones, a possible drain, to the north of the building. A white chalk layer, 26136, found along the west edge of socle 26102 may be collapsed debris or construction fill material.
		wall	26089	
		socle	26091	
		socle	26102	
		foundation trench	26093	
		chalk layer	26136	
		pillar base	26057	
		curb	26068	
		stones	26077	
		stones	26078	
		stones	26080	
		plaster	26092	
		fill	26072.1	
		fill	26073.1	
		fill	26081	

**Phasing Charts**  
**Area IVNW.26**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		fill	26085 EF (1), Chalco (cornet 2), Chalco/EB (1), EB (1), MB II (11, Red/White/Blue 1, RSB 2, cooker 1), Iron I (Phil 1 [6?, 24]- ware 6, kalathos 1, strap handle 1, stirrup jar 1, Phil 2 [26] (M 4), Phil 2 [1]- unslipped, Phil form 5, Phil painted 18 (M 1), Phil painted [2 colors] 1, painted 19, cooking jug 11, spoon flask painted 1, RSB 1, bowl/lamp 1, cooker 1, BS), 7th (1 intrusive)	
VIA	a	wall	26094A	An occupation phase associated with the VIA renovations, surface 26103, into which was set cobbles 26104 to the south of fire installation 26083, was the main surface in the room east of wall 26114, and south of wall 26094A. West of wall 26114 was surface 26120, associated with cobbles 26098, stones 26131 and tabun 26100 in the south, and tabun 26082 in the north. Covering the surfaces were ashy accumulations 26099A and 26099B. A partial second surfacing, surface 26086, was preserved along the south edge of tabun 26082. North of wall 26117 were a series of debris layers including debris loci 26111 and 26122.
		wall	26114	
		mudbricks	26084	
		installation	26096	
		fire	26083	
		installation		
		tabun	26100	
		tabun	26082	
		cobbles	26098	
		stones	26131	
		mudbricks	26097	
		surface	26086	
		surface	26099A	
		surface	26099B	
		surface	26103	
		surface	26120	
		cobbles	26104	
		debris	26111	
		debris	26122	
VIA	b	wall	26094B	Minor renovations to the stratum VIB architecture, stratum VIB wall 26129 may have been rebuilt slightly to the north as wall 26094B. Mudbricks 26084, built on wall 26114, suggest that this wall was also partially rebuilt. Fire installation 26083, with installation 26096, was built along the east face of wall 26114. In the southeast corner were mudbricks 26097. West of wall 26114 were cobbles 26098, stones 26131, which may be remains of a threshold, and fire pit 26100. West of wall 26114 were 2 tabuns, 26082 in the northwest corner of walls 26114 and IVNW.42077 and 26100 to the south, just north of fire pit IVNW.25106. These constructions were built on a layer of accumulated debris and fill covering the stratum VIB surfaces. Fill 26106, on stratum VIB surface 26110,
		wall	26114	
		mudbricks	26084	
		installation	26096	
		fire	26083	
		installation		
		tabun	26100	
		tabun	26082	
		cobbles	26098	
		stones	26131	
		mudbricks	26097	
		debris	26120.1	
		fill	26086.1	
		fill	26119	

**Phasing Charts  
Area IVNW.26**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		fill	26106	PEF (RSB 1?, 1), EB (1), MB II (11-Red/White/Blue 1), Iron I (Phil 1 [44, 7?]- ware 4, kalathos 1, Phil 2 [3], white slipped painted 2, cooking jug 2, white slipped 2, painted 2, white slipped bichrome 1, heavy white washed BS 1)	covered pillar base 26107. To the west, debris 26120.1 was between stratum VIB surface 26121 and stratum VIA surface and 26086.1, upon which wall IVNW.42106 was founded, were below stratum VIA surface 26086. North of wall 26094, fill 26127 (=IVNW.27100) covered stratum VIB surface 26138.
		fill	26127	MB II, Iron I (storage jar)	
VIB	a	wall	26114		An occupation phase associated with the VIB architecture, surface 26110 ran up to the south face of wall/bench 26117. To the north was surface 26138 (=IVNW.27078). West of wall 26114 was surface 26121.
		wall	26117		
		wall	26129		
		pillar base	26107		
		surface	26138		
		surface	26110	MB II? (1, RSB 1), MB II (3), Iron I (Phil 1 [31]- white slipped 1, lamp 1)	
		surface	26121		
VIB	b	socle	26118		A major phase of construction on stratum VIIA debris 26110.1, in the north, east–west socle 26118 was the eastward extension of socle IVNW.42104, built on top of stratum VII wall IVNW.42120. North–south wall 26114, which blocked the stratum VII threshold 26137, was abutted by the eastward extension of wall IVNW.42077 on the west and east–west wall 26129 on the east. The east end of wall 26129 was damaged by stratum VC foundation trench 26093 for socle 26102. Wall 26117, in foundation trench 26139, may have been a bench built up against the south face of wall 26129, or a second phase of the wall. In the southeast was pillar base 26107, surrounded by smaller support stones.
		wall	26114	EB (1), MB II (1)?, LB II (BR II 1), Iron I (cooker 1, bowl/lamp 2)	
		wall	26117		
		wall	26129	MB II (storage jar, cooker, RSB 1, BS) (AS)	
		foundation trench	26139		
		pillar base	26107		
VIIA	a	threshold	26137		A second occupation phase associated with the stratum VIIB architecture, debris loci 26110.1, 26115 and 26116 were a series of accumulations above stratum VIIB surface 26128. The stratum VIB walls 26117 and 26114 were founded on this debris, and the stratum VC pit in which stratum VC jar burial 26123 and jar 26124 were found, cut into the debris.
		debris	26110.1	MB II (2), Iron I (Phil 1 [4], bowl/lamp 1, painted 2, storage jars)	
		debris	26115	EB (1), MB II (1?, 11), Iron I (Phil 1 [96, 6*]- heavy white washed 4, ware 3, Phil form 2, white slipped painted bowl 2, Phil painted 13, white slipped painted 2, Gezer bowl 5, painted 18, flask 2 (M), cooker 1, cooking jug 6 (M 1), bowl/lamp 4, slipped painted 1, zoomorphic painted 2), 11th/10th (RSB 1 intrusive)	
		debris	26116	MB II (3), Iron I (Phil 1 [17], Phil 2 [4], Gezer bowl 1, painted 11, cooking jug 1, flask 1)	
VIIA	b	threshold	26137		Debris 26110.1, including surface material from stratum VIIA, was mixed with fill which covered the stratum VIIB surfaces.
		debris	26110.1		
VIIB	a	posthole	26125		An occupation phase associated with the stratum VIIB architecture, black ash surface 26128, cut into by foundation trench 26139 for stratum VIB socle 26118, was
		mudbrick	26126		
		installation threshold	26137		



**Phasing Charts  
Area IVNW.26**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		surface	26128	associated with wall IVNW.42120. In the southeast corner, pit 26135, filled with black ash, was dug from the surface. Laminated layers of accumulated debris, 26128.1 and 26132, below surface 26128, included material from the surface.
		pit	26135	
		debris	26128.1	
		debris	26132	
VIIIB	b	posthole	26125	A phase of construction on the stratum XI debris, in the northwest corner, threshold 26137, leading east–west into the room excavated in IVNW.43, was between wall IVNW.42120 and IVNW.27104, both of which extended into this area. At the outside corner of the walls was posthole 26125, and south of the building was built mudbrick installation 26126. Debris loci 26128.1 and 26132 were laminated layers of accumulated debris below the stratum VIIIB surface, and included material from the surface.
		mudbrick	26126	
		installation		
		threshold	26137	
		debris	26128.1	
		debris	26132	
XI	a	debris	26133	Exposed in a probe, debris 26133 was a layer of hardened debris above debris 26134, which was the lowest point reached in excavation of this area.
		debris	26134	



**Phasing Charts  
Area IVNW.27**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	27001 PEW, 11th/10th (RSB 1), 7th predom, UD	Topsoil 27001 was the agricultural plow zone on top of the tell and covered the entire square. Included in this phase were clean-up and balk trimming loci with no clear stratigraphic context.
		clean-up	27030 PEF (1), EB? (1), Iron I (Phil 2 [2], painted 5), 11th/10th (RSB 17, RSB painted 1, RS 10), 7th (RSB 3), 7th predom, Rom/Byz (40) , LW (1)	
		s. balk	27041 Iron I (Phil 2 [3], Phil form 8, Phil painted 1, WS 1, painted 2, cookers 3), 11th/10th (Ashdod ware, RSB 13, RS 14, RSB painted Ashdod ware 1), 7th (1?)	
		clean-up	27061 PEW, Iron I (Phil 1 [1], Phil 2 [1], cookers 2), 11th/10th (RSB 2, RSB painted 2), 7th (multi-handled krater (M) 7th predom,	
		w. balk	27062 EB (1), MB II (B 1), Iron I (Phil 1 2, painted 2, cooker 1) predom, 7th (BS) (AS)	
		e. balk	27063 Iron I predom, Iron I (Phil 2 [4]- w/out white slip 1, Phil form 2, Phil painted 2, bowl/lamp 1), 11th/10th (RSB 2, RS 5, RS painted bowl/lamp 1), 7th (2) (AS)	
		n. balk	27064 EB (1), PEF (1), Iron I (Phil painted 1, B 1), 11th/10th (RS 1), 7th (1)	
		clean-up	27085 11th/10th (RSB 1), Iron I (Phil 2 [1]) Iron I predom, 7th (BS 1, RSB 1)	
Rom/ Byz	a/b	robber trench	27010 PEF (1), EW, MB II (1), Iron I (Phil form 1), 11th/10th (RS 9, RSB 5), 7th (1 black smear wash, RSB 8, RS 3, BB juglet, coastal cooker, Phoenician jug?, Phoenician 1) 7th predom, Rom 7, Rom/Byz (41, Mafjar ware 2), PLW	Roman robber trench 27010, which included within it debris 27016 and 27017, cut across the north half of the area through stratum V. It cut the north edge of stratum IB/C pebbles 27007 and possibly cobbles 27008 and the north side of wall 27013. Both debris 27003, north of wall 27004, which covered pebbles 27007, and debris 27006, which partially covered cobbles 27008, included material from the top of the robber trench.
		debris	27003 PEW (BS), 11th/10th (RSB 1), 7th (LMLK ware, mortarium 1), 7th predom, Rom (Herodian lamp* 1, jug 1)	
		debris	27006 PEW (2), Iron I (1), 11th/10th (RS 8, RSB 2?*, Ashdod 1, 7th (everted rim 1, RSB 4, painted 1, BB*, scoop 1*, petal chalice*), 7th predom, Rom (cooker 2)	
		debris	27016 EB (1), Iron I (Phil form 1), 11th/10th (RS 2, Ashdod 1, RSB 17, cooker, RS 1), 7th, Rom/Byz (9)	
		debris	27017 Iron I (painted 1, RSB 1, BS), 11th/10th (RSB 22, cooker, Ashdod ware 2), 7th (decanter, RSB 3, RS 1, stand) 7th predom, Rom/Byz (21, BS), (M) strainer spout, PLW (1)	
IB	a	destruction debris	27002 PEW, Iron I, 11th/10th (RSB 5, Ashdod ware 1), 7th (RSB 2) 7th predom, Rom/Byz (2)	A layer of destruction debris above the stratum IB surfaces, in the south half of the square where it was not damaged by robber trench 27010, debris 27002 covered over the top of walls 27004 and IVNW.26016. Debris 27006 included some of the destruction debris material in its excavation.
		debris	27006	
IB	a	wall	27004	Covered by destruction debris, debris

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		stones	27013	27005 represented the final occupation activities on stratum IB/C surface 27008.
		stones	27018	
		basin	27028	
		mortar	27031	
		pillar base	27032	
		stones	27009	
		stone	27027	
		debris	27005	
			Iron II (RSB 2), Iron I (Phil 2 [1]), 7th predom	
IB/C	a	wall	27004	An occupation phase which may have been in use from stratum IC through IB, sloping cobble surface 27008, which was partially covered by pebbles 27007, ran up to the north face of wall 27004 and probably originally ran up to the south line of stones 27013 and 27018. Below debris 27002, pebble surface 27007 ran in an “L” shaped-orientation around wall 27004 and stones 27009, and covered over the top of stones 27018. The surface is probably related to cobble surface 27008 but was separated by a layer of debris, debris loci 27011 and 27012, which covered sloping cobble surface 27008. Debris 27006, a mixture of debris and fill, included both material from within robber trench 27010 and on top of cobble surface 27008 in its excavation. Debris/fill 27015, excavated between wall 27004 and 27018, probably included remains of the mudbrick superstructure mixed with debris.
		stones	27013	
		stones	27018	
		basin	27028	
		mortar	27031	
		pillar base	27032	
		stones	27009	
		stone	27027	
		pebbles	27007	
			PEW (2), Iron I (2, Phil 2 [1]), 11th/10th (RSB 2?), 7th (decanter, coastal cooker, RSB 20, Phoenician 1?, everted rim 1, Judean krater RSB 1, Judean bowl B 1)	
		cobbles	27008	
			PEW, Iron I (Phil 2 [1]), 11th/10th predom, 11th/10th (Ashdod ware 1, RSB 2, RS 6), 7th (1) (R) 7th predom	
		debris	27006	A major phase of construction, in the north east–west stones 27018 on the west and east–west stones 27013, within which was found basin 27028 in secondary use, were remains of architecture which were probably damaged by robber trench 27010. South of wall 27013, cobbles 27008 were laid on a construction foundation composed of fill 27014 and construction surface 27023. In the southwest corner, wall 27004, within whose construction was found mortar 27031 and pillar base 27032 in secondary use, formed a buttress around the north end of wall IVNW.26016. Stones 27009 extended east from the wall and may have functioned as a foundation for cobbles 27008. In the southeast corner was worked stone 27027, possibly a pillar base. The walls of this phase were set into foundation trenches, which cut into the stratum IV surfaces. Debris/fill 27015, excavated between wall 27004 and 27018, probably included remains of the mudbrick superstructure mixed with debris.
		debris	27011	
			11th/10th (RSB 2, RS 1), 7th, (Judean bowl, RSB 1) 7th predom	
		debris	27012	
		debris/fill	27015	
			PEF, 7th predom, 7th/6th (late sausage) Iron I, 11th/10th (RSB 6), 7th	
IB/C	b	wall	27004	
		stones	27013	
		stones	27018	
		basin	27028	
		mortar	27031	
		pillar base	27032	
		cobbles	27008	
		stones	27009	
		stone	27027	
		surface	27023	
			Iron I, 11th/10th predom (RS 14, chalice 1, RSB 22), 7th (3)- (M) with bkt 74	
		fill	27014	
			EB (ledge handle 1), Iron I (Phil 2 [1]), 11th/10th (RSB 21, shoulder slip, RSB painted 1), 7th	
		debris/fill	27015	
IVA	a	surface	27025	An occupation phase badly damaged by the construction of stratum IB/C walls and the
			Iron I (braided handle- Phil 2, cookers), 11th/10th (RSB 9, RS 1), PLW (1)	

**Phasing Charts  
Area IVNW.27**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		debris	27024	Iron I (Phil form 3, cooker), 11th/10th predom, 11th/10th (RSB 52, RSB 10-(M) 1 bowl], RS 1, RS 13 (M) 1 bowl, tri-loop base, RS 12), 7th (5 intrusive)	Rom/Byz robber trench, in the south, surface 27025 was covered by stratum debris 27024.
IVA	b	fill	27025.1	Iron I (painted 1), 11th/10th (RSB 10, RS 15- 1 bowl shoulder slip*), PLW Chalco (cornet 1), EB (1), EB II (1), LB (1 Chocolate ware?), Iron I (Phil 2 [17], Phil form 12, chalice, cookers, painted 5), 11th/10th predom, 11th/10th (Phil RS 1*, RS 29- shoulder slip 1, RSB 53, chalice, cooker, Ashdod ware 4, 1 debased handle, dark B and slip juglets, dark B 1, BB 2), 7th	A thick layer of fills leveling the stratum V pebble/plaster surfaces and raising the surface level for the construction of the stratum IVB surfaces, fills 27025.1 and 27026, below surface 27025, covered plaster surface 27022.
		fill	27026		
IVA/B	a/b	fill/debris	27019	EB II (cooker 1), MB II (RWB 1), Iron I predom (Phil 2 [6], Phil form 1, painted 2, RS 1, cooker, stirrup jar, chalice), 11th/10th (RSB 7, RS 11, Ashdod ware 1, painted 1, cooker), 7th (BS, RS 1, 1 intrusive), Rom/Byz (BS 1)	Fill/debris loci 27019, 27033, 27034 and 27035 were mixed occupation debris with construction fill.
		fill/debris	27033	PEW (1), Iron I, 11th/10th (RS 5)	
		fill/debris	27034	Iron I, 11th/10th (RS 3) predom, 7th (BS 2)	
		fill	27026		
VA	a	platform pit	27039 27043	MB II (1), Iron I (Phil 2 [1]), 11th/10th (RSB 7)	An occupation phase, in the south thick pebble surface 27037 extended north as plaster surface 27038. This surface slumped above stratum VC sump 27057 and was cut into by pit 27043. Surface 27037 ran over the top of substructure wall 27051. Plaster surface 27022, with mudbrick and plaster debris 27042 and 27036, may have been a resurfacing of pebble surface 27038/27037. It was covered by compacted debris 27020, 27029 and pebble debris 27021. Along the east the surface was excavated as beaten earth surface 27040. Platform 27039, founded on fill 27044, was associated with these surfaces.
		pebble surface	27037	PEW (RS 1), EB (painted 1), MB II (2), Iron I (painted 8, Phil 2 [13] (M)-6, Phil form 2, cooker 1, *spouted vessel), 11th/10th (RSB 3)	
		plaster surface	27038	EB (1), MB II (2), Iron I (Phil form 1, Phil painted 1, chalice 1), 7th intrusive	
		surface	27040	Chalco (1), MB II (1), Iron I (Phil 2 [1], Phil form 1, painted 6), 11th/10th (RS 4, cooker 2, RS painted 1), 7th (1 intrusive)	
		pebbles	27021	Iron I (spinning bowl 1), 11th/10th (RSB 1)	
		surface	27022*	11th/10th	
		mudbrick	27020	MB II (5), LB (WP 2), Iron I (BS), 11th/10th (RSB 1), 7th (BS)	
		debris	27029	Iron I (painted 4, Phil 2 [1]), 11th/10th (RSB 7, RS 6), 7th (1)	
		debris	27036	Iron I, 11th/10th (3 bowls, RSB 2)	
		debris	27042	EB (1), MB II (cooker 1, bowl 1, 1), Iron I (Phil 2 [1], Phil form 3, Phil painted 3, painted 5, BS), 11th/10th (RS 10, RSB 5, RSB painted 1, RS Ashdod ware 1), *footbath, 7th (1 intrusive)	
VA	b	platform pit	27039 27043	Iron I (Phil 2)	Renovations to the stratum VB architecture, rectangular, plastered platform 27039 was built on fill 27044 and partially covered the east edge of stratum VC sump
		wall	27051	Iron I (painted 2 [RS 1])	
		mudbricks	27058	Iron I (painted 2), 11th/10th (RS 1)	

**Phasing Charts**  
**Area IVNW.27**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		debris	27037.1 PEW (1), Iron I (Phil 2 [1], painted 2, RSB 1)	27057. In the southeast, mudbrick wall 27051, founded on stratum VB pebble surface 27052, seems to have functioned as substructure below surface 27037. In the west, 27043 was a shallow pit or depression excavated in the south balk, between squares IVNW.27 and IVNW.26. A thick layer of fills between the stratum VB and VA occupation surfaces, fill 27044 covered over drain 27046 and leveled the area above stratum VC sump 27057 and walls 27050 and 27051. At this point, stratum VC silo 27068 seems to have been capped with mudbrick fill 27047 and mudbricks 27058. In the southeast corner, fill 27049 may be related to foundation trenches that cut the surfaces for building activities in IVNW.26. A compacted layer of debris between the stratum VB and VA surfaces included debris loci 27037.1, 27038.1 and 27040.1.
		debris	27038.1 EB (1), Iron I (RSB 2, bowl/lamp 2), 7th (1 intrusive)	
		debris	27040.1 Iron I (Phil 2 [4], Phil form 2, Phil painted 9, painted 7, bowl/lamp 1, RS 1, chalice? 1), 11th/10th (RSB painted 1, RSB 2, RS 1, RS painted 1)	
		fill	27044 EB (20), MB II (12, 1 BS, 2?), Iron I (Phil 1 [1]- triple basket handle, Phil 2 [31], Phil form 4, WS painted 1, Phil painted 6, painted 16, spinning bowl 1, flask 1, bowl/lamp 4, cookers 6, cooking jug 1, whole storage jar 1), 11th/10th (RS 40 [mend 18, (M)- 7, RSB 9, R spout 3, RS painted 2, *RSB painted debased handle]), 7th (2 intrusive)	
		mudbrick fill	27047 EB (1), MB II (2), Iron I (Phil 2 [4], painted 4, Phil painted 3, WS painted 1, bowl/lamp 2), 11th/10th (RS 7)	
		mudbrick fill	27049 EW (1), Iron I (Phil 2 [1], Phil painted 1, painted 2, Phil painted bowl/lamp 1), 11th/10th (RS painted 2, RSB 4, RS 1)	
VB	a	wall	27050	An occupation phase associated with the renovated stratum VB architecture, sloping pebble surface 27056, with debris accumulations 27052.1, sloped into the depression formed over stratum VC sump 27057 and ran over the top of stratum VC silo 27068. Surface 27052, covered by surface pottery 27052P and debris 27045, was a second surfacing of the area. These surfaces were associated with unexcavated wall 27050 in the north.
		wall	27055	
		drain	27046	
		installation	27059	
		pottery on surface	27052P see surface 27052	
		surface	27052* PEW (2 BS), EB (1), MB II (4), Iron I (Phil 2 [12], Phil form 2, Phil painted 3, painted 6, pipe jar 1, RSB 5, RSB painted 5 (M), RS 9, RS painted 3, RS basket handle 1, bowl/lamp 4, cooker 1)	
		surface	27056 Iron I (BS)	
		debris	27045 MB II (2?, 1), EB (3), Iron I (Phil 2 [8], Phil form 2, Phil painted 2, painted 11, RS 4, RSB 3, Ashdod ware 1, flask 1, pyxis-whole) (AS)	
		debris	27052.1 MB II (1), Iron I (Phil 2 [1], Phil form 1, painted 3, RSB 2, RS 1, Ashdod ware 1)	
VB	b	wall	27050	Renovations to the stratum VC architecture, fills 27070, 27068 (fill) and 27065 filled in silo 27068. Above it, mudbricks 27058, added in stratum VA on fill 27065, was a capping covering over the south half of the silo. Debris 27056.1, below stratum VB surface 27056, covered stratum VC surface 27060. Along the south edge of the area was east-west drain 27046, which may be a rebuild of an earlier stratum VC drain. It sloped from east to west on stratum VB surface 27052. At its east end was installation 27059, covered by debris 27054, with wall 27055 along the west edge
		wall	27055	
		drain	27046 MB II (*White Painted IV handle 1) PEW (RSB 1), EB (1), Iron I (Phil 2 [3], Phil form 2, Phil painted 33, painted 4, bowl/lamp 1, strainer 1) 11th/10th (RSB 5, RS 7 (basket handle) RSB painted 1, RS painted 4, RS whole hybrid pyxis), 7th (1 intrusive?)	
		installation	27059 Iron I (Phil 2 [6], painted 7, chalice 1, RS 2, RSB 1, spout 1)	
		debris	27054 PEW, Iron I (PB 3, Phil painted 2, painted 9, cooker 1, RS 5, RSB 1, RSB painted 1, basket handle painted 1, incised 1)	

**Phasing Charts**  
**Area IVNW.27**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		drain	27046	of the installation, which may be related to the drain. To the north was fill 27053, upon which wall 27050 was founded.
		fill	27053	
		fill	27065	
		fill in silo	27068	
		fill	27070	
		debris	27056.1	
VC	a	sump	27057	An occupation phase associated with the stratum VC architecture, surface 27066 was a thick layer of pebbles, covered by debris 27060.1, and a second layer of pebbles, 27060. Pit 27071, in the south, was cut from the surface. In the west, pebble
		silo	27068	
		pit	27071	
		pebbles	27057A	
		surface	27060	
				Iron I (Phil 2 [7], painted 1, Phil form 2, Phil painted 1, painted 1 [RSB 1])

**Phasing Charts**  
**Area IVNW.27**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		surface	27066	MB II (1)?, Iron I (Phil 2 [1], Phil form 1, Phil painted 2)	surface 27082 and pebbles 27057A were laid on mudbrick fill 27083, above the depression formed by sump 27057.
		surface	27082	Iron I (Phil 2 [1], Phil form 1, spout 1)	
		debris	27060.1	EB (3), MB II (RSB 1, 1), Iron I (Phil 2 [18], Phil form 1, Phil painted 10, painted 10, rope molding 1, painted flask 1, cooker 3, cooking jug 2, bowl/lamp 3, strainer 1, RS 8, RS painted 3, RSB 1*, RSB 3, chalice 1)	
VC	b	sump	27057		A major phase of construction, a thick layer of fills phased out the stratum VI architecture for the construction of stratum V. In the north, fills 27076, 27081, and 27089 covered stratum VIA surfaces 27086 and 27087, raising the level to the top of the stratum VI walls. Above these were laid fills 27069 and 27067.1. On the fills was an uneven and patchy calcite surface, 27067, covered by pebble fill 27066.1, whose function was unclear. Into these fills was dug sump 27057 (= IVNW.43067) in the west, whose lower part was excavated as IVNW.43067. Ashy fill 27084, covered by mudbrick fill 27083, filled in the upper part of sump 27057 below a series of sloping pebble surfaces. On the east side, silo 27068 with surface 27072 lining the bottom, was dug into the fills. Fill 27072.1 was below the bottom of silo 27068. East of the stones, pit 27071 was dug at the east end of a concentration of stones excavated in IVNW.26, which may be the remains of an east-west drain. In the southeast, fills 27075 and 27102 may be related to filling activities associated with the construction of socle IVNW.26091 in the south.
		silo	27068		
		pit	27071	Iron I (Phil 2 [1], Phil form 1, painted 2)	
		surface	27072		
		debris	27060.1		
		pebble fill	27066.1	PEW (1), Neolithic?, EB (3), EB II (1), MB II (4, BS 1), Iron I (Phil 1 [1?, 4], Phil 2 [62]-checker board design 1, Phil form 16, Phil painted 14, painted 16, flask 1, Phil painted B 1*, cooker 3, cooking jug 2, bowl/lamp 4, RS 1)	
		calcite layer	27067	MB II (3), Iron I (Phil 1 bichrome 1, Phil 2 [2]-w/out slip 1, painted 3)	
		fill	27067.1	EB (4), MB II (5), Iron I (Phil 1 [1?], Phil 2 [14], Phil painted 5, painted 2)	
		fill	27069	EB?, MB II (2), Iron I (Phil 2 [5]-neck lotus design 1, Phil form 2, cooking jug 1, fenestrated stand 1, Phil painted 5, painted 1, Gezer bowl 1)	
		fill	27072.1	PEW, EF (1), MB II predom, Iron I (Phil 1 [2]-ware, Phil 2 [3], Phil form 1, Phil painted 3, Gezer bowl 1, spout 1, cooker 1, RS 2), UDBS	
		fill	27075	Chalco (cornet 1), Late Chalco (cornet 1), EB (3), MB II (16), Iron I (Phil 1 [8]-ware 1, kalathos, Phil 2 [6], Phil form 1, painted 5, cooking jug 1, WS painted 1, Phil painted 2, chalice 1, decorated flask 2)	
		fill	27076	EF (1), EW (BS), MB II (BS 1, 7, white wash painted 1), EF (1), Iron I (Phil 1 [8], Phil 2 [4, 1?], Phil form 1, Phil painted 2, painted 6, cooking jug 1, white slipped, BS painted bowl, BS), 11th/10th (RSB 1)	
		fill	27081	Chalco/EB I (1), MB II (3), Iron I (Phil 1 [4, 1?]-ware 2, Phil painted 2, Phil 2 [4]-w/out white slip 2, Phil form 3, painted 3)	
		fill	27083	EW (1), Iron I (Phil 2 [4], Phil form 1, Phil painted 1, WS 1)	
		fill	27084	EB (1)?, Iron I (WS painted 2, painted 3, bottle)	
		fill	27089	EF (2), Neolithic (1), MB II (2), Iron I (Phil 1 [3], Phil 2 [2], Gezer bowl 1, painted 1)	
		fill	27102	Iron I (Phil 1, Phil 2 [30], cooking jug form, bowl/lamp 5, bowl/lamp 3)	
VIA	a	wall	27073		An occupation phase, in the north, plaster

**Phasing Charts  
Area IVNW.27**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VIA	b	wall	27074	surface 27086 ran up to the east face of wall 27077 and surface 27087 ran up to its west face. In the south, patchy surface 27099, heavily damaged by the stratum VC building activities, was found along the south edge of the area.
		wall	27077	
		wall	27079	
		wall/	27088	
		installation		
		surface	27086	
		surface	27087	
		surface	27099	
		fill	27086.1	
		fill	27087.1	
	a	wall	27073	Renovations to the stratum VIB architecture, a small wall or mudbrick installation, 27088, was built against the northwest face of wall 27077. A layer of fill leveled the area, raising the surface level for the construction of the stratum VIA surfaces. In the north, fills 27090, 27091, 27087.1 and 27086.1 covered stratum VIB surfaces 27092 and 27093, and installation 27096. In the south, the area was probably cut into by later construction, and fills 27100 and 27099.1 may relate to stratum VC filling activity.
		wall	27074	
		wall	27077	
		wall	27079	
		wall/	27088	
		installation		
		fill	27090	
		fill	27091	
VIB	b	fill	27099.1	An occupation phase associated with the stratum VIB architecture, plaster surface 27093 in the northwest and surface 27092 in the northeast ran up to the west and east faces of wall 27077 respectively. Surface 27078 was the surface in the room to the south of wall 27074.
		fill	27100	
		wall	27073	
		wall	27074	
		wall	27077	
		wall	27079	
		mudbrick	27096	
		installation		
		surface	27078	
		surface	27092	
VIB	b	surface	27093	A major phase of construction, north–south wall 27073 was a rebuild of stratum VII wall 27104. East–west wall 27074, from which extended north–south wall 27077 separating the north area into two spaces, abutted the north end of wall 27073. To the
		wall	27073	
		wall	27074	
		wall	27077	



**Phasing Charts**  
**Area IVNW.27**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		mudbrick installation	27096	Iron I (Phil 1 [4], painted flask 1, painted 2 (M))	south of wall 27074, the area was now enclosed with the construction of north-south wall 27079, which ran parallel to wall 27073 to the west. The northeast corner of the area was damaged by the construction of silo 27068 in stratum VC. Installations in the northwest corner included rectangular mudbrick installation 27096, built above stratum VII cobbles 27098 and cut by stratum VC sump 27057/IVNW.43067. These constructions were founded on a thick layer of fill, which covered the stratum VII architecture and surfaces for the construction of stratum VI. In the south fill 27087.1 leveled the area to the east of wall 27104. In the northwest, ashy fills 27093.1 and 27080 were between stratum VIIA/B surface 27101 and stratum VIB surface 27093.
		fill	27078.1	EB? (1), MB II (1, BS, RSB 4, cooker 2, storage jars, platter bowl 5), Iron I (Phil 1 [3]-ware 1, Phil 2 [9], strainer spout 1, Phil painted 2), Phil 2 predom, PLF (platter bowl 1)	
		fill	27092.1	MB II (1, BS), Iron I (Phil 1 [4], white slipped painted 1, lamp/bowl 1, cooker 1), BS	
		fill	27093.1	MB II (1), Iron I (Phil 1 [10], Phil 2 [1], painted 2)	
		fill	27080	EW (2), MB II predom, MB II (38), Iron I (Phil 1 [46]-ware 6, strap handle 1, stirrup jar 1, bichrome 5, WS painted 1, painted 2, bowl/lamp 1, bichrome w/out WS 1, WS bichrome transitional 3 (M)), Phil 2 [2], bowl/lamps 4), PLW (1)	
VIIA/B	a	wall	27104	MB II predom, Iron I ?, Iron I (Phil 1 [1], painted 1, bowl/lamp 1)	An occupation phase associated with the stratum VII architecture, in the northwest corner was found plaster surface 27101 associated with cobbles/curb 27098. North and east of wall 27104, the area was excavated as debris 27103.
		cobbles/curb	27098		
		mudbrick installation	27097		
		surface	27101		
		debris	27103		
VIIA/B	b	wall	27104	MB II	A major phase of construction on the stratum VIIB fill, north-south wall 27104 was associated with a room more fully excavated to the west. Threshold IVNW.26137 was between the south end of wall 27104 and wall IVNW.42120 to the south. In the north, circular mudbrick installation 27097, extended in an arc from the north end of wall 27104.
		cobbles/curb	27098		
		mudbrick installation	27097	MB II (BS) predom	
VIIIB	b	debris	27101.1	MB II predom, Iron I (painted 1) EW (1, 1?), MB II predom, Iron I (Phil 1 ware? 1, Phil form 1, painted Canaanite tradition 4, bowl)	A layer of mixed fill and debris leveling the area above the stratum XI architecture, for the construction of the stratum VIIIB architecture, fill 27094 covered over the top of walls 27107 and 27106. On the fill, debris 27101.1 was below surface 27101.
		fill	27094		
XI	a/b	debris	27105	MB II	Debris 27105, bordered by walls 27106 and 27107, formed the northeast corner of a room that was not fully excavated.
		wall	27106		
		wall	27107		



**Phasing Charts  
Area IVNW.39**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		clean-up	39000		Topsoil 39001 was the agricultural plow zone on top of the tell and covered the entire square. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		topsoil	39001	7th predom, 7th (RSWB 1, RS 2, LMLK ware), Rom (1), Byz (1), LF	
		balk trim	39015	Iron I (scoop, cooker 1, RS 2), 7th (RSB 8, UDBS)	
		balk trim	39020	Iron I, 7th	
		balk trim	39023	PEW, Iron I, 11th/10th, 7th (RSB, LMLK ware)	
		clean-up	39044	PEF (RS 1), PEW (3), EB (8), MB (14), Iron I (Phil 1 [1], Phil 2 [5], Phil form 4), Phoenician 1, 11th/10th (RSB 1, Blk on Red), Iron II (scoop 1*), vat (1), 7th (BS), 7th?, 7th predom, Rom/Byz (3), Islamic (1), UDBS	
IB	a	destruction debris	39002	Iron I (2, Phil form 2), 11th/10th (Ashdod ware 3), 7th (RSB 3, Judean folded rim 1, RSWB 2, severely cyma-shaped ridged rim holemouth*), 7th predom, LW (1), 6th* (1) (CWR)	A layer of destruction debris above the stratum IB surfaces, debris 39002 covered surface 39003 and debris 39004 covered over threshold 39008, within the room formed by stratum IB–C walls 39005A, 39006 and 39007. Debris 39027 was not excavated but included material west of stratum IB–C wall 39006.
		destruction debris	39004	7th (mortarium 2, amphoriskos 1, RSB 1)	
		destruction debris	39027	7th	
IB	a	wall	39005A		A second occupation phase, surface 39003, with surface pottery 39003P, ran up to walls 39005A, 39006 and 39007. Threshold 39008, which included door socket 39012, in the entranceway formed between walls 39007 and IVNW.23003, lead between surface 39003 in the south and surface IVNW.40004 in the north. The surface excavated within threshold 39008 refers to this second use phase of the entranceway.
		wall	39006		
		wall	39007		
		threshold	39008	7th (mortarium 1*)	
		door socket	39012		
		pottery on surface	39003P	see surface 39003	
		surface	39003*	PEW (4), Iron I (1), (coastal cooker 1, LMLK form, storage jar 1, whole bowls 3), 7th predom	
IB	b	wall	39005A		Mixed fill and debris between the stratum IC and IB occupation surfaces, within the room formed by walls 39005A, 39006 and 39007, debris 39003.1 and fill 39009 covered over surface 39010.
		wall	39006		
		wall	39007		
		threshold	39008		
		debris	39003.1	Iron I (3), 11th/10th? (Ashdod ware* 2), scoop 1, 7th (RSB 3, LMLK ware), 7th predom	
		fill	39009	PEF, MB II (1), 11th/10th (RSW 2), 7th (RSB 1, scoop 1), 7th predom	
IC	a	wall	39005A		A first occupation phase, surface 39010 ran up to walls 39005A, 39006 and 39007, and continued north through threshold 39008. Debris 39021, a concentration of whole and restorable vessels, was found below stratum IB–C wall 39007.
		wall	39006		
		wall	39007		
		threshold	39008		
		pottery on surface	39010P	see surface 39010	
		surface	39010*	EB (1), (RS 1, chalice), 7th predom	
		debris	39021	EB, Iron I (1), 11th/10th (RSB 5), early 7th, 7th (Judean folded rim, whole bowl*, RSB 13, whole jar) 7th predom	
IC	b	wall	39005A		A major phase of rebuilding above the stratum IVA architecture, east–west wall 39005A was built on stratum IV wall 39005B and abutted north–south wall
		wall	39006	MB (1), 7th predom	
		wall	39007	PEW, EB (2), MB II (2), 11th/10th (RSB 5), 7th (RS 3), Rom/Byz (1)	

**Phasing Charts**  
**Area IVNW.39**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		threshold fill	39008 39017A	39006, which was built above stratum IV wall 39032. East–west wall 39007, founded on foundation trench fill 39018 and 39017A, was an addition to this structure across the north end of the room. Debris 39021 was found partially below the wall. Threshold 39008, with debris 39008.1, was formed between the east end of wall 39007 and wall IVNW.23003.
		fill/ foundation trench	39018	
		debris	39008.1 39021	
pre-IC	a	scoop debris	39010.1	A layer of debris on the IVA surfaces associated with the ephemeral stratum pre-IC occupation, debris 39011 with debris 39014 in the entranceway, was found in the area defined by stratum IV walls 39005B and 39032, and covered stratum IVA surface 39013.
		scoop debris	39011	
		scoop debris	39014	
IVA	a	wall	39005B	A second occupation phase, surface 39013, with surface pottery 39013P, was the latest phase of use within the room formed by walls 39005B and 39032. Mudbrick installation 39016 was associated with the surface. Bench 39019, built in stratum IVB, may have continued in use.
		wall	39032	
		wall	39059	
		bench	39019	
		installation	39016	
		pottery on surface	39013P	see surface 39013
		surface	39013*	
				11th/10th predom, 11th/10th (scoop, RS 9, RSB/Ashdod ware 7, chalice, Phoenician), scoops, chalice, 7th (2, BS 1)
IVA	b	wall	39005B	Minor renovations to the stratum IVB architecture include the construction of mudbrick installation 39016 against the east face of wall 39032. Fills 39013.1 and 39018 was a layer of fill raising the surface level between stratum IVA surface 39013 and stratum IVB surface 39022.
		wall	39032	
		wall	39059	
		bench	39019	
		installation	39016	
		fill	39013.1	Iron I, 7th (BS 1?) PEW, Iron I (?), 11th/10th (Samaria ware* 1, RSB 12), 7th (BS 2), UDBS
IVB	a	wall	39005B	A first occupation phase, poorly preserved surface 39022 was associated with the stratum IVB renovations. Debris/fill 39017B included both debris from the surface occupation and fill from below the surface.
		wall	39032	
		wall	39059	
		bench	39019	
		surface	39022	
		debris/fill	39017B	MB II (1), Iron I (Phil 2 [15], whole flask), 11th/10th (RSB 6, bowl), 7th bowl
IVB	b	wall	39005B	Minor renovations to the stratum VA architecture, bench 39019, a rebuild of stratum V bench 39028, was built up against the north face of wall 39005B on fill 39025. Wall 39059 on socle 39060 may have been built in this stratum, as suggested
		wall	39032	
		wall	39059	
		socle	39060	
		bench	39019	
		debris/fill	39017B	EB/MB II predom (BS), Iron (BS)

**Phasing Charts  
Area IVNW.39**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		fill	39025 MB II, Iron I (RS 1), 11th/10th (RSB 5)	by a similarity in construction levels. A layer of fill, fills 39017B and fill 39025, filled in the area formed by stratum V walls 39032 and 39005B, raising the surface level between stratum VA surface 39026 and stratum IVB surface 39022.
VA	a	wall	39005B	An occupation phase associated with the stratum VA architecture, surface 39026, with surface pottery 39026P and debris 39024 as activity build-up on the surface, ran up to the north face of bench 39028 and the east face of wall 39032.
		wall	39032	
		bench	39028	
		pottery on surface	39026P see surface 39026	
		surface	39026* EB (1), MB II (4), Iron I (BS 7, scoop, WB 1)	
		debris	39024 PEW (1), EB (1), EB/MB, MB II (10), Iron I (Phil 2 [3], BS 4, scoops, bichrome 2), 11th/10th (scoop, RSB 2, RS w/ painted lines 3), UDBS	
VA	b	wall	39005B	Renovations to the stratum VB/C building, north-south wall 39032, a rebuild of stratum VB/C wall 39034, abutted against the north face of wall 39005B, which continued in use, along with bench 39028, from stratum VB/C.
		wall	39032 Chalco (1), MB II, Iron I predom, Iron I, 7th (2)	
		bench	39028	
VA/B	b	wall	39005B	A layer of construction fill for the stratum VA renovations, mixed with occupation debris above stratum VB surface 39030, was excavated within fills 39026.1, 39039 and 39045.
		wall	39034	
		bench	39028	
		surface	39030	
		fill	39026.1 EB (1), MB II (4), Iron I (BS 5)	
		fill	39029 EB (2), MB II (6), Iron I (BS 3), UDBS	
		fill	39045 EB (1), MB, MB II, Iron I (Phil form), 7th	
VB/C	a	wall	39005B	An occupation phase, surface 39030 ran up to the east face of wall 39034 and the north face of bench 39028.
		wall	39034	
		bench	39028	
		surface	39030 MB II (1), Iron I (Phil 2 [1])	
VC	b	wall	39005B	A major phase of construction, fills 39030.1 39033 and 39035 filled in the room formed by stratum VI walls 39031 and 39042, and fill 39037 filled in the area to the south of wall 39031. Into these fills, socle 39040, in foundation trench 39041, was the foundation for north-south wall 39034, and socle 39039 was the foundation for east-west wall 39005B. Bench 39028 was built against the north face of wall 39005B.
		wall	39034	
		bench	39028 EB (3), MB II (7), Iron I (BS 1, Phil 2 [1])	
		socle	39039 EB, MB II predom	
		socle	39040 EB (1), MB II, Iron I	
		foundation	39041 MB II (4), Iron I predom, Iron I, (Phil 2 [4], bichrome* 3, 1 bowl)	
		trench	39030.1 EB (1), MB II (3), Iron I (Phil 2 [1])	
		surface		
		make-up		
		fill	39033 EB (4), MB II (17), Iron I (Phil 1 [1], Phil 2 [2], bichrome 1, BS 4)	
		fill	39035 EB (4), MB II (5), Iron I Phil 1 [8], Phil 2 [13], BS 4), 11th, base of storage jar shaved; stopper, UDBS	
		fill	39037 EB (3), MB II (9), Iron I (Phil 1 [1], BS 3)	
VIA	a	wall	39031	Surface 39036, with surface pottery 39036, was a second occupation surface within the stratum VI architecture, with the minor
		wall	39042	
		wall	39056	

**Phasing Charts  
Area IVNW.39**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		pottery on surface	39036P see surface 39036	change in the absence of stratum VIB installation 39043. West of wall 39042 was poorly preserved surface 39051, with surface pottery 39051P.
		pottery on surface	39051P see surface 39051	
		surface	39036*	
		surface	39051* MB II, Iron I predom (Phil form 1)	
VIA	b	wall	39031	A layer of fill within the room formed by walls 39031 and 39042, raising the surface level between stratum VIB and VIA, fills 39036.1, 39038, 39048 and 39049, above stratum VIB debris 39046, covered over the top of stratum VIB installation 39043. Fill 39050, equivalent to fill 39038, was excavated in the east balk.
		wall	39042	
		wall	39056	
		fill	39036.1 EB (1)?, MBII, Iron I (Phil 2 [4], BS 5), UDBS	
		fill	39038 MB II (2), Iron I (Phil 1 [2], Phil 2, Gezer bowl 1), vat	
		fill	39048 MB II, Iron I	
		fill	39049 MB II, Iron I predom, Iron I (Phil form)	
		fill	39050 PEW, Iron I (Phil 2)	
VIB	a	wall	39031	An occupation phase, surface 39054, with surface pottery 39054P, was south of installation 39043, and surface 39047, with surface pottery 39047P, was north of the installation. These surfaces were covered by debris 39046. South of wall 39031 was pebble surface 39052, with surface pottery 39052P.
		wall	39042	
		wall	39056	
		installation	39043	
		pottery on surface	39047P see surface 39047	
		pottery on surface	39052P see surface 39052	
		pottery on surface	39054P see surface 39054	
		surface	39047* MB II (BS), Iron I (painted flask, Phil 2, red paint 1)	
		surface	39052* MB II, UDBS	
		surface	39054* Iron I	
		debris	39046 EW, Iron I (Phil 2) predom	
VIB	b	wall	39031 MB II predom, Iron I	A major phase of construction, east–west wall 39031 and north–south wall 39042 formed the southwest corner of a room. The area was divided by east–west installation 39043, which formed a partition between a north and south area. West of wall 39042 were the poorly preserved remains of wall 39056. The construction was built on a layer of fill, which included loci 39047.1, 39052.1 and 39054.1, between the stratum XI debris and the VIB surfaces.
		wall	39042	
		wall	39056	
		installation	39043 MB II, Iron I (Phil 2), UDBS	
		surface	39047.1 UDBS	
		debris	39052.1 Iron I (Phil 1[6])	
		surface make-up	39054.1 Iron I (Phil 1 [5])	
		surface make-up		
XI	a	debris	39053 MB II	Debris below the earliest Iron I architecture and surfaces, debris 39053 and 39055 were below stratum VIB surfaces 39047 and 39054, and debris 39057 was below stratum VIB surface 39052. Burial 39058, partially covered by stratum VI wall 39031, was set into debris 39055.
		debris	39055 MB II (painted ware, storage jar)	
		debris	39057 MB II	
		burial	39058 MB II (storage jar)	

**Phasing Charts  
Area IVNW.40**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS	a	topsoil	40001	PEF, EB 3, MB II (2), LB II (1), 7th (LMLK form 2, RSB 6, RS 1, late cyma holemouth stratum IA? 1), scoop 2, possible flask, 7th predom, Rom (1), Rom/Byz (6), Byz (1), Islamic (1)	Topsoil 40001 was the agricultural plow zone on top of the tell covering the entire square. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		clean-up	40040	EB, MB II, Iron I (Phil 2, Phil form), 11th/10th ?, Iron I predom, 7th (BS), vats	
IA	b	wall	40002	EW (BS), 7th	Part of a poorly constructed and preserved east–west oriented stone wall, it was founded on stratum IB debris 40003, the top of which may have been a beaten earth surface associated with the wall.
IB	a	destruction debris	40003	Iron I (Phil form 1), 10th (RS 1?), 7th (late severely cyma-shaped flat-topped rim sausage jar with orange ware*, RSB 4, RS 2, LMLK form), bichrome (BS 1), Byz (2), PLF	A layer of destruction debris covering the IB surfaces, debris 40003 covered surface 40004. Debris loci 40041 and 400048 were not fully excavated but included material west of wall 40005.
		destruction debris	40041	7th (whole bowl)	
		destruction debris	40048	7th (chalice)	
IB	a	wall	40005	see surface 40004	Covered by destruction debris, surface pottery 40004P represented the final occupation activities on surface 40004.
		stone	40006		
		pottery on surface	40004P		
IB/C	a	wall	40005	Iron I, 11th/10th (RSB 1), (RSB 22, scoop), *Assyrian bowl, 7th predom UDBS	An occupation phase which may have been in use from stratum IC through IB, surface 40004 ran up to the east face of wall 40005. Stone 40006, a weight found in secondary use as a pillar base, was founded on the surface. Pit 40016 was cut from surface 40004 through stratum IVA surface 40009.
		stone	40006		
		pit	40016		
		surface	40004*	EW, EB (BS 1, 1), Iron I (3), 7th (severely cyma-shaped ridged rim holemouth*, late severely cyma-shaped flat-topped rim sausage jar with orange ware*, amphoriscus, stand, RSB 4, LMLK, LMLK ware, late sausage 2, coastal cooker, RSWB 6, whole bowl 1, complete bowl 1, whole juglet 2, bowl WB 1), 7th predom, 7th/6th (*flat rimmed severely cyma-shaped sausage jar 1), Byz (1)	
IB/C	b	wall	40005	MB (1), Iron I, 11th/10th (RS), 7th predom	A major phase of construction, wall 40005 on stone socle 40044, a rebuild of stratum IV wall 40033A, was part of the west wall of the building that extended south as wall IVNW.39006 and north as wall IVNW.41018. Two unexcavated east–west walls abutted against the west face of wall 40005. A layer of fill upon which the stratum IB surfaces were laid, fill 40004.1 was above stratum pre-IC debris 40007 and leveled the area west of wall 40033A/40005.
		socle	40044	EB (1?), Iron I (Phil, bird bowl 1*, BS 1), 11th/10th (Phoenician*?, RS 2, RSB 12), 7th (RSB 7, WB 3, 1 whole juglet), 7th predom	
		surface	40004.1		
		make-up			
		pit	40016		

**Phasing Charts**  
**Area IVNW.40**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
IC	a/b	debris	40015	early 7th (WB 4, whole bowl), 7th (LMLK ware, whole bowl)	Debris loci 40015 and 40039, a concentration of whole and restorable vessels, was found in the construction of stratum IB/C and may relate to the original construction of the walls in stratum IC.
		debris	40039	Iron I, 7th predom (whole juglet)	
pre-IC	a	debris	40007	EB (1), MB II (2), Iron I (Phil form 2), 11th/10th (RSB 22, scoops 3), scoop, 7th (RSB 2, BS 1, UDBS), PLW (WB 2), UDBS	A layer of debris on the IVA surfaces associated with the ephemeral stratum pre-IC occupation, debris 40007 and debris 40008 were found in the area east of stratum IV wall 40033A and covered stratum IVA surface 40009.
		debris	40008	EW, MB II (3), Iron I (Phil 2 [1], Phil form), 11th/10th (RS 1, RSB 20, Phoenician 1), scoops, 7th (RS 2, RSB 4, BS 9, non-ribbed holemouth jar 1), Rom/Byz, contaminated	
IVA	a	wall	40033A	PEW, 11th/10th (RS 2, WB*1, polished bowl, RSB 18, whole long neck gray burnished jug), scoop, 7th predom (white slip painted 1)	An second occupation phase associated with the stratum IVB architecture, surface 40009, upon which was found pottery concentration 40009P ran up to the east face of wall 40033A. Mudbrick installations 40010 and 40012 and fire pit 40021(= IVNW.24043) were associated with the surface and pit 40019 was dug from the surface.
		pit	40019		
		fire pit	40021		
		mudbricks	40010		
IVA	b	mudbricks	40012	PEW, PEF, EB (1), MB II (2), Iron I (Phil 1 [5]-kalathos 1, Phil form, debased Philistine, BS 21.), 11th/10th predom (RSB* 46, RS 4, *Phoenician white painted with black line decoration 4, bowl, white slip with red painted lines 3), 7th (1, BS 2), Byz (1), PLW	Minor renovations to the stratum IVB architecture, mudbrick installations 40010 and 40012 were constructed east of wall 400331, and fire pit 40021 was installed to the northeast. Pit 40019 (= IVNW.24043) was cut from the stratum IVA surface. A layer of fill raising the surface level between the stratum IVB and IVA surfaces, fills 40013 and 40009.1 filled in the area east of wall 40033A, covering over stratum IVB surface 40014.
		pottery	40009P		
		surface	40009		
		fill	40009.1		
IVB	a	wall	40033A	see surface 40014	An occupation phase associated with the rebuilt stratum IV architecture, surface 40014, on the stratum IVB fill, with surface pottery 40014, ran up to the east face of wall 40033A.
		pottery on surface	40014P		
		surface	40014*		
IVB	b	wall	40033A	EB (3), Iron I predom, Iron I (Phil 1, Phil form), 11th/10th (RS 6), 7th (1), contaminated, UDBS	Renovations to the stratum VA architecture, wall 40033A, a rebuild of wall 40033B, ran along the west edge of the area. A thick layer of fill, 40017 and 40014.1, below stratum IVB surface 40014, covered over stratum VA debris 40018 and platform 40022.
		fill	40014.1		
		fill	40017	EB* (22), MB II (21), Iron I (votive 1, Phil 2 [42]), 11th/10th (RS 24, RSB 7, scoop), 7th (4), 7th? (1), UDBS	

**Phasing Charts  
Area IVNW.40**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VA	a	wall platform surface debris	40033B 40022 40020 40018 EB (5), MB II, Iron I (Phil 2 [2]), UDBS	An occupation phase, surface 40020 ran up to the east face of wall 40033B and the west face of platform 40022 (= IVNW.24044). Debris 40018 was a thin layer of debris on the surface.
VA	b	wall  socle pillar base platform fill  fill	40033B  40046 40047 40022 40020.1  40023 MB (1), Iron I predom (Phil form 1), RS (1), 11th/10th, 7th (6) contaminated  PEW (1), EB (2), MB II (3), Iron I (Phil 2 [1], PS 4), 11th/10th (RS 2, RSB 1), UDBS MB II (7), Iron I (Phil 2 [3]), 11th/10th (RS 4, RSB 9)	A major phase of renovation, the northern extension of socle 40045 was rebuilt or repaired with socle 40046, which included pillar base 40047 in its construction. Wall 40033B, a rebuild of stratum VB–C wall 40034, was built on the rebuilt socle 40045/40046. Fills 40023 and 40020.1 leveled the area, covering the stratum VB surface 40024 and raising the surface level for the stratum VA surface 40020.
VB	a	wall platform surface	40034 40022? 40024 EB (1), MB II (2), Iron I (Phil form), 7th (1)	A second occupation phase, surface 40024 was associated with the stratum VC architecture. Platform 40022 may have continued to be in use
VB	b	wall platform fill  fill	40034 40022? 40024.1  40025 EB (3), MB II (9), Iron I (Phil 1 [1], Phil 2 [2], BS 4) EB (8), MB II (13), Iron I (Phil 2 [6], BS 4), 11th/10th (RS 1)	Fill 40025, with fill 40024.1, covered stratum VC surface 40026, filling in the area east of wall 40034 and raising the surface level for stratum VB surface 40024.
VC	a	wall platform pottery on surface surface	40034 40022? 40026P see surface 40026 40026* MB II (1), Iron I (Phil 1 [1], Phil 2 [2])	A first occupation phase, surface 40026, with surface pottery 40026P, ran up to the east face of wall 40034, and seems to have been associated with platform 40022.
VC	b	wall socle foundation trench foundation trench platform  fill fill	40034 40045 40042 40049 40022? 40026.1 40027 MB II, Iron I predom (spinning bowl) MB II, Iron I (Phil 1 [1], Phil 2, painted) MB II (1), Iron I predom, 11th/10th (Ashdod ware) MB IIA (1), MB II (6), Iron I (BS) MB II (15), Iron I predom, Iron I Phil 1 [11], Phil 2 [2], BS 11, RS), UDBS	A major phase of construction, north–south stone socle 40045, set into foundation trench 40042/40049, was the foundation for mudbrick wall 40034 which was built above stratum VI wall 40031. The foundation trench, which was covered by fills 40027 and 40026.1, cut stratum VI walls 40031 and 40030. Platform 40022 (= IVNW.24044) may have been initially constructed in this phase, or cut into it..
VIA	a	wall wall steps surface  surface surface make-up surface	40030 40031 40032 40035 40043 40043.1 40050 MB II (3), Iron I (Phil 1, Phil 2 [9], BS), UDBS Iron I (Phil 2, vat) Iron I (vat)	A second occupation phase associated with the stratum VIB architecture, within the room on the east, surface 40035 ran up to the east face of walls 40031, 40030 and the top of steps 40032. The surface continued to the north as patchy surface 40043, with surface make-up 40043.1, which contained large amounts of vat fragments. On the west, surface 40050 ran up to the west face of wall 40030.
VIA	b	wall wall	40030 40031	A layer of fill, raising the surface level between stratum VIB and VIA, fills 40028



**Phasing Charts  
Area IVNW.40**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		steps fill	40032 40028	MB II predom, MB II (6), MB/LB (painted burnish 1), Iron I (Phil 1 [4]-kalathos 1, Phil 2 [4], BS 7, vat 2, PS 2) UDBS	and 40036 covered over the lower steps of steps installation 40032.
		fill	40036	EW, MB II (1), Iron I (debased Phil 1 [2], Phil 2 [45], BS 5, vat)	
VIB	a	wall wall steps posthole surface	40030 40031 40032 40052 40037	EW, MB II (BS), Iron I (Phil 1 [5], Phil 2 [4], BS 3)	An occupation phase, in the north pebble surface 40038 continued to be in use from stratum VIIA. It extended south as beaten earth surface 40037.
		surface	40038	EB (1), MB II (3, BS 12), Iron I (BS, painted 2, Phil 1)	
VIB	b	wall wall steps posthole fill surface	40030 40031 40032 40052 40037.1 40038	MB II, Iron I (Phil 1 [1], Phil 2 [1]) MB II, Iron I (Phil 2), UDBS  Iron	Renovations to the stratum VIIA architecture, wall 40031extended stratum VIIA wall 40031A to the south. To the south of the wall was built north–south wall 40030, which continued south as wall IVNW.39042. Between walls 40031 and 40030 was built steps 40032. East of wall 40030 was dug posthole 40052. Fill 40037.1 was a thin layer of fill between stratum VIIA surface 40038 and stratum VIB surface 40037.
VIIA	a	wall surface	40031A 40038		
VIIA	b	wall fill	40031A 40038.1	MB II predom, Iron I (painted 1), UDBS	A phase of construction, north–south wall 40031A was founded on fill 40038.1, a thin layer of fill between stratum VIIB surface 40039A and stratum VIIA surface 40038.
VIIB	a/b	surface  surface make-up	40039A  40039A.1	MB II predom, MB II (8, 2BS), Iron I (Phil 1 [7]- ware 3), 7th (intrusive 2) MB II (*combing with burnishing 1, BS) predom, UDBS	Excavated over two seasons only in the east half of the square, surface 40039A in the north, with surface make-up 40039A.1, was the first occupation surface in this area.
XI	a/b	jar burial burial debris debris   debris fill	40055 40056 40051 40053   40057 40054	MB II MB II (cylindrical juglet) UDBS, MB II EB, MB I (Cypriot white painted), MB II (Cypriot cross-line ware) predom MB II (4), Iron I MB II (Red, White, and Blue 1, two-colored sherd 1)	



**Phasing Charts**  
**Area IVNW.41**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	41001	PEW, 7th (LMLK form, coastal cooker 1, mort 2, late sausage 1, RSWB 1, WB 2, RS 1, RSB 5, fine RSWB ware*, 2 bowls, Judean folded rim 1), Islamic (1), PLF (1)	Topsoil 41001 was the agricultural plow zone on top of the tell and covered the entire square. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		clean-up	41047	EB (1), MB (2), MB II, Iron I (Phil 2 [2], Phil form, RSB 2), 11th/10th (RS), 7th (scoop 1)	
		clean-up	41049	MB (3), Iron I	
		clean-up	41050	EB, MB, Iron I (Phil form) (AS)	
		balk trim	41056	UD, UDBS, EW, MB II, Iron I (BS), 11th/10th (RSB 1)	
		clean-up	41078	PEF (1), PEW (1 hand-made 1, EF 1, EB 2, chevron/herringbone 1), MB II (5, Red, White, and Blue BS 1), Iron I (Phil 1 [44]-WS 2, ware 6-kalathos 2, strainer spout 1, Phil 2 [33], Phil painted 3, painted 6, strap handle 1, bowl lamp 1, feeding bottle 1, cooking jug 2), 11th/10th (RSB 1), 7th (jug)	
		clean-up	41083	MB II (1), Iron I (Phil 1 [3]-flask 2, ware 1, cooking jug 1)	
IA	b	wall	41002	7th	A phase that was poorly preserved, east–west wall 41002, built on stratum IB debris 41003, the top of which seems to have been a beaten earth surface, was founded above stratum IB/C mudbrick wall 41016. Also founded on debris 41003, wall 41009 was the remains of a badly preserved east–west wall parallel to wall 41002, and stone 41011 to the west of wall 41009 may have functioned as a pillar base for this room structure. A number of large boulders placed along the west edge of stratum IB/C wall 41018 suggest a possible second phase of construction and use of that wall.
		wall	41009		
		stone	41011		
IB	a	destruction debris	41003	Iron I (1), 7th (coastal cooker, RSB 9, RS 1 chalice 1, bubbled body ware), 7th predom	A layer of destruction debris covering the IB surfaces, debris 41003 east of wall 41018, on which were set wall 41002, wall 41009 and stone 41011, covered surface 41007 and the top of wall 41016. The top layer of the debris may have functioned as a beaten earth surface associated with stratum IA wall 41002. Debris 41005 was west of wall 41018.
		destruction debris	41005	7th (RSB 5, coastal cooker 1)	
IB	a	wall	41016	PEF (1), EB (1), Iron I (1, Phil form 1), 11th/10th (RSB 2), 7th (RSWB 11, decanter, WB 1, bubbled wavy chalice, short flat rimmed sausage jar 1*, RSB 19, Assyrian goblet* 2), coastal cooker 2, bubbled ware, juglet, elongated juglet), 7th predom	Covered by a layer of destruction debris, south of wall 41016, surface 41007P represented the final occupation activities on surface 41007. North of the wall, occupation debris associated with the stratum IB occupation activities included debris 41010 and debris 41053, which was associated with stones 41013, 41014 and 41015. Debris 41017, in the entranceway between walls 41016 and 41018, ran through threshold 41020.
		wall	41018		
		installation	41006		
		stones	41013		
		stones	41014		
		stones	41015		
		surface debris	41007P		

**Phasing Charts**  
**Area IVNW.41**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		debris	41010	PEW, EB (1), 11th/10th (RS 1), 7th (BS, RSB 8, WB 3, whole juglet, whole elongated juglet, Judean rim bowls 2, RS 2, LMLK form 2, whole bowl 2), 7th predom	
		debris	41017	EB (1), MB II? (1), 11th/10th (RS 1, RSB? 1), 7th predom (RSB 11)	
		debris	41053	MB II (BS), Iron I (Phil 1 [1]), 11th/10th (RSB 1), 7th (Assyrian Palace ware* bowl, scoop), 7th predom	
IB/C	a	wall	41016		An occupation phase which may have been in use from stratum IC through IB, surface 41007 was south of wall 41016.
		wall	41018		
		installation	41006		
		stones	41013		
		stones	41014		
		stones	41015		
		surface	41007	7th (RSB 16)	
IB/C	b	wall	41016	PEF, EB (2), MB II, 11th/10th (RSB 1), 7th (RSB 3)	A major phase of construction, north–south wall 41018 was a rebuild of stratum IV wall 41025, extending the western wall of the building to the north by the extension of socle 41021. Three large boulders set along the west edge of wall 41018, a construction technique that parallels wall IVNW.26006/26020, may be part of its construction or a later addition. Socle 41021 may also have functioned as an east–west threshold between the north end of wall 41018 and the south end of wall IVNW.42006. East–west wall 41016, in foundation trench 41023, above stratum IV monolith 41024, abutted the west face of wall IVNW.25024 to the east. Against its west end was built threshold 41020. In the north stones 41013, 41014 and 41015 were found mixed with rubble. Installation 41006 was an undefined mudbrick installation in the northwest corner, possibly associated with stratum IA. A layer of fill which covered the stratum pre-IC debris and stratum IVA architecture and surfaces for the construction of stratum IB/C, included fill 41012.
		wall	41018		
		socle	41021	EW (2), EB (1), Iron I (Phil form 2), 11th/10th (RS 3) Iron I predom, 7th	
		installation	41006		
		surface	41007.1	Chalco, EB (1), MB II (1), Iron I (1), PEW (Ashdod ware 1), 7th (RSWB 5, WB 2, Assyrian goblet 2*, RS 1, RSB 12, whole bowl* 1, rounded rim krater* 1), 7th predom	
		make-up			
		threshold	41020		
		foundation	41023	Iron I (BS), 11th/10th (RSB 38, scoop), 7th (*white slip painted?, BS)	
		trench			
		stones	41013		
		stones	41014		
		stones	41015	PEF* (cooker 1), 7th (RSB 4, coastal cooker 1, scoop 1)	
		fill	41012	PEW (1), EB? (2), EB (3), MB II, Iron I (BS 10, 4, Phil form 1), PEF (bar-handled bowl, RSB 4), 11th/10th (RS 1, RSB 24), 7th (7, RSB 22, Judean folded rim 1), 7th predom, UDBS	
pre-IC	a	debris	41028	Iron I (Phil 1 [1]-kalathos, B 1), 11th/10th (RSB 5, Cypro-Phoenician 1), 7th (2)	A layer of debris on the IVA surfaces associated with the ephemeral stratum pre-IC occupation, debris 41028 was a concentrated layer of material on stratum IVA surface 41019.
IVA	a	wall	41025		An occupation phase associated with the renovated stratum IV architecture, to the north was found patchy surface 41057, and to the south, surface 41019, with surface pottery 41019P, ran up to the east face of wall 41025, the south and east faces of pier 41031, and probably the south face of monolith 41024. Pit 41029 (=
		pier	41031		
		monolith	41024		
		pit	41029	PEW, EB (2), Iron I (Phil 1 [2], BS 1, Phil 2 [5], scoop), 11th/10th (4, RSB 1, RS 6), 7th (2), UDBS	
		pottery on surface	42019P	see surface 41019	

**Phasing Charts  
Area IVNW.41**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IVA	b	surface	41019* PEF, 11th/10th (RSB 13, RS 4, feeding bottle nipple), zoomorphic (1)	IVNW.24042) was cut from the surface.
		surface	41057 MB, 11th/10th (RSB 15, cooking krater), 10th (RSB) 1, 7th (scoop)	
		wall	41025	Minor renovations to the stratum IVB architecture, monolith 41024 lay east–west across the threshold area, above stratum VA threshold 41036. A thick layer of fill between stratum IVB and IVA, raising the surface level, in the north fill 41058, below stratum IVA surface 41057, covered stratum IVB surface 41068, and in the south fills 41019.1 and 41022, below stratum IVA surface 41019, covered stratum IVB surface 41026. Pit 41029, more fully excavated as IVNW.24042, was probably dug from stratum IVA surface 41019, cutting through stratum IVB surface 41026, fills 41022 and 41027 and debris 41030.
		pier	41031	
		monolith	41024	
		pit	41029	
		surface	41019.1	
		make-up		
		fill	41022	
		fill	41058	
IVB	a	wall	41025	An occupation phase, which reused the stratum V architecture, but with no preserved threshold above stratum VA threshold 41036, in the south surface 41026 ran up to the east face of wall 41025 and the south face of wall IVNW.25038, and in the north was surface 41068 with surface make-up 41068.1.
		pier	41031	
		surface	41026	
		phytolith	41068	
		surface		
IVB	b	wall	41025	A layer of fill between strata VA and IVB, leveling the area for the construction of stratum IVB, fills 41068.1, 41027 and 41069 covered the stratum VA surfaces, raising the surface level and thereby phasing out mudbrick threshold 41036.
		pier	41031	
		surface	41068.1	
		make-up		
		fill	41027	
VA	a	fill	41069	An occupation phase, south of threshold 41036 was surface 41033 and to the north was phytolith surface 41070.
		wall	41025	
		pier	41031	
		threshold	41036	
		surface	41033	
VA	b	phytolith	41070	A major phase of rebuilding, north–south wall 41025, founded on stone socle 41044, which was built in re-excavated or reused foundation trench 41027A from stratum VC socle 41052, was a rebuild of stratum VB–C wall 41051. Against its east face, socle 41060, which included basin 41080 in its construction, was the foundation for pier 41031, a rebuild of stratum VB/C pier 41061. Threshold 41036, built between pier 41031 and wall IVNW.25038, was founded on socle IVNW.25063A in foundation trench 41034/41076. The foundation trench cut stratum VB and VC surfaces 41073 and
		wall	41025	
		pier	41031	
		threshold	41036	
		soacle	41044	
VA	b	soacle	41060	A major phase of rebuilding, north–south wall 41025, founded on stone socle 41044, which was built in re-excavated or reused foundation trench 41027A from stratum VC socle 41052, was a rebuild of stratum VB–C wall 41051. Against its east face, socle 41060, which included basin 41080 in its construction, was the foundation for pier 41031, a rebuild of stratum VB/C pier 41061. Threshold 41036, built between pier 41031 and wall IVNW.25038, was founded on socle IVNW.25063A in foundation trench 41034/41076. The foundation trench cut stratum VB and VC surfaces 41073 and
		basin	41080	
		foundation	41027A	
		trench	41034	
		foundation	41076	
VA	b	trench	41076	A major phase of rebuilding, north–south wall 41025, founded on stone socle 41044, which was built in re-excavated or reused foundation trench 41027A from stratum VC socle 41052, was a rebuild of stratum VB–C wall 41051. Against its east face, socle 41060, which included basin 41080 in its construction, was the foundation for pier 41031, a rebuild of stratum VB/C pier 41061. Threshold 41036, built between pier 41031 and wall IVNW.25038, was founded on socle IVNW.25063A in foundation trench 41034/41076. The foundation trench cut stratum VB and VC surfaces 41073 and
		surface	41070.1	
		make-up		

**Phasing Charts  
Area IVNW.41**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		fill	41071	EB (ledge handle), MB II, Iron I (Phil 1 [5])	41075 on the north and stratum VB surface 41045 on the south. A layer of mixed fill and debris covered the stratum VB surfaces and architecture for the construction of stratum VA. In the north were fills 41070.1, 41071 and 41072, which included material on the stratum VB occupation surface, surface 41073. Fill 41037 covered stratum VC threshold 41041. In the south, the area was damaged by later construction activities.
		fill	41072	MB II, Iron I, 11th/10th (Ashdod ware 1)	
VB	a	wall	41051	Iron I (BS 1), 7th (RSB 1)	A second occupation phase, surface 41073, covered by debris 41072, was the surface north of the threshold area and surface 41045, covered by compacted debris 41030 was to the south. The threshold itself was not preserved in this phase.
		pier	41061		
		surface	41045		
		plastered floor	41073		
		debris	41030		
		debris	41072		
VB	b	wall	41051	EB (1), MB II (11), Iron I (Phil 2 [12], BS 9, BS 1), 11th/10th (RS 2), 7th (BS 4) contaminated, UDBS	A layer of fill between the VC and VB occupation surfaces, fills 41032, 41037, 41073.1 and 41074 covered the VC surfaces, raising the surface level between stratum VC surfaces 41035 and 41075 and stratum VB surfaces 41045 and 41073.
		pier	41061		
		fill	41032		
		fill	41037		
		fill	41073.1		
		fill	41074	MB II (4), Iron I (Phil 1 [3], Phil 2)	
VC	a	wall	41051	MB II, Iron I (Phil 2)	A first occupation phase associated with the stratum VC architecture, patchy surface 41075 was the surface north of threshold 41041 and surface 41035 was to the south of the threshold.
		pier	41061		
		threshold	41041		
		surface	41035		
		surface	41075		
VC	b	wall	41051	EB (2), MB II (2), Iron I (BS)	A major phase of construction, a thick layer of fill, 41038, 41042, 41075.1 and 41077 covered over the stratum VI walls and surfaces. On the fills, north-south stone socle 41052, set into foundation trench 41027A, was the foundation for wall 41051, built above and slightly to the west of stratum VI wall 41043, extending the length of the wall to the north. Stone socle 41062, the foundation for pier 41061, extended out from the east face of wall 41051. Threshold 41041 was built between pier 41061 and the west end of socle IVNW.25063B.
		pier	41061		
		threshold	41041		
		socle	41052		
		socle	41062		
		foundation trench	41027A		
		fill	41035.1	EW, MB II (8), Iron I (Phil 2 [6], BS 2), UDBS	
		fill	41038	EB (1), MB II (4), Iron I (Phil 1 [1], Phil 2 [5], BS 1), UDBS	
		fill	41042	PEW predom, Iron I (BS)	
		fill	41075.1	MB II, Iron I	
		fill	41077	EB, MB II (5), Iron I (Phil 1 [8]-ware 1, kalathos, bichrome 1, Phil 2 [1], painted 2)	
VIA	a	wall	41043	MB II? (baking tray), MB II predom, Iron I, 11th/10th (RS 1 intrusive)	An occupation phase associated with the VIA renovations, pebble surface 41040, which sloped into the depression formed above sump 41090, was covered by ashy debris 41039 and ran up to the north face of wall 41043 and stones/threshold 41063.
		stones/	41063		
		threshold ashy debris	41039	EW, EB (3), MB II (2), Iron I (BS, Phil 2 [1]), UDBS	

**Phasing Charts  
Area IVNW.41**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		pebble surface	41040	EB (1), MB II, Iron I (Phil 1 [2], Phil 2, BS) predom (ASM)	
VIA	b	wall	41043		Minor renovations to the stratum VIB architecture, wall 41043 continued in use but threshold 41065 was rebuilt as stones 41063, a concentration of rubble and mudbricks, above the earlier threshold and set into stratum VIB surface 41059. Fill 41040.1 was a layer of mixed fill and debris raising the surface level between stratum VIB surface 41066 and stratum VIA surface 41040.
		stones/threshold	41063	MB II, Iron I (vat)	
		fill	41040.1	Chalco, *Chalco (2), EB, MB II (4, Tell el-Yahudiyeh ware 1), *MB II, LB II (WSII milk bowl), Iron I (Phil 1 [13]- ware 1, kalathos, Phil 2 [19]- Phil elaborate style, Phil painted 2, painted flask 1), Iron I-Phil 2 predom	
VIB	a	sump	41090		An occupation phase, surface 41066, with surface debris/fill 41066.1, which sloped into the depression formed above sump 41090, ran up to the north face of threshold 41065, and surface 41059 ran up to the south face of the threshold.
		wall	41043		
		threshold	41065		
		installation	41087		
		surface	41059	EB, MB II, Iron I (Phil 2 predom)	
		surface	41066	PEW, EB, MB II, Iron I (Phil 1 [21]-1 kalathos 3, ware 2, WS painted 1, painted 3, bowl lamp 4, cooking jug 2, cooker 1, Phil 2 [1]-elaborate style)	
		surface debris/fill	41066.1	PEW, EB (1), MB, MB II, Iron I (Phil 1 [33]- kalathos 1, ware 2, Phil 2 [4], WS painted 1, amphoriskos 1, bowl lamp 1, Phil painted 1, cooker 1, cooking jug 2), 7th (1 intrusive)	
VIB	b	sump	41090		Renovations to the stratum VII building, east-west threshold 41065 was built against the north face of wall 41043, between it and wall IVNW.25070. Wall 41043 may have also been widened in this phase as suggested by an extension of the wall to the south, founded on stratum VIIA surface 41064. Mudbrick installation 41087, founded on stratum VIIA surface 41067, was built up against the north face of threshold 41065. A layer of fill between stratum VIIA and VIB raised the surface level, including fills 41066.1, 41079 and 41089, which covered stratum VIIA surface 41067 and filled in the depression formed by sump 41090. Mixed fill/debris 41088 was a thin layer of material covering the south end of surface 41067 for the construction or enlargement of threshold 41065. A thin layer of debris on surface 41064 was excavated within surface 41059.
		wall	41043		
		threshold	41065	EB (2), MB II (7), Iron I (Phil 1 [1]- kalathos white slipped, cooking jug 1)	
		installation	41087		
		surface	41066.1		
		debris/fill	41088	MB II (BS 4, 3), Iron I (Phil 1 [4], BS) predom	
		fill	41079	MB II (2), Iron I (Phil 1 [19]-ware 3, spout 1, bichrome unslipped 1, Phil painted 1)	
		fill	41089	EB (1), MB II (4), Iron I (Phil 1 [20]-w/ checker and dot pattern 1, ware 5, Phil 2 [13], Phil form 3, painted 2, cooking jug 5)	
VIIA	a	sump	41090		An occupation phase associated with the stratum VIIA architecture, pebble surface 41064 ran up to the east end of wall 41043 and continued south as surface IVNW.40038. North of wall 41043, the surface was excavated as pebble surface 41067, covered by mixed fill/debris 41088. Ash surface 41082, excavated as the
		wall	41043		
		pebble surface	41064	Iron I (BS, 1)	
		pebble surface	41067	MB II (1, BS 14) predom, Iron I (Phil 1 [21] predom, Phil 2-elaborate style, painted 1, cooker 1, Gezer bowl 1, cooking jug 1, BS 2), 7th (intrusive 1)	

**Phasing Charts  
Area IVNW.41**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		surface	41082	PEF (1), EF (3), MB II (BS, Red, White, & Blue 1, 3) predom, Iron I (Phil 1 [61]- ware 12, bichrome 1, self-slipped checkerboard 1, white slipped 1, Phil 2 [4], Phil form 1, painted 4, cooking jug 10, cooker 1, flask 2, painted flask 1, basin 1)	northern extension of surface 41067, was one of a series of beaten earth surfaces that sloped into sump 41090.
		fill/debris	41088		
VIIA	b	sump wall	41090 41043	MB II? (baking tray), MB II predom, Iron I, 11th/10th (RS 1 intrusive)	A major phase of construction, wall 41043 formed the northwest corner of a room more fully excavated in squares IVNW.40, IVNW.23 and IVNW.24. The wall abutted the north end of wall IVNW.40031A and formed the west side of a large entranceway opposite wall IVNW.25070. A layer of fill, 41082.1, between stratum VIIB surface 41084 and stratum VIIA surface 41082, partially filled in sump 41090.
		fill	41082.1	MB II (BS) predom, Iron I (Phil 1 [7]- ware 3, painted 1, BS) predom	
VIIB	a	sump surface	41090 41084	EW (BS 3), MB II (4, BS), Iron I (Phil 1 [67]-ware 21, Phil 2 [1], Phil form 2, cooker 1, cooking jug 3, painted 2, white slipped 2, cooking pot 1)	An initial occupation phase, surface 41084, on fill 41084.1, was the earliest surface that sloped into sump 41090.
VIIB	b	sump fill	41090 41084.1	MB II (BS), Iron I (Phil 1 [17]-ware 4, white slip painted 7, Phil 2 [1]-unslipped)	A phase of construction, sump 41090 was a circular depression in the northeast corner dug into the stratum XI debris. It continued to exist through stratum VIB until filled in by fill 41089, and covered by stratum V fills 41074 and 41077. Fill 41084.1 was a layer of fill below stratum VIIB surface 41084.
XI	a	debris	41085	PEF (1), EW (2), EB (2?), MB II? *(baking tray 1?, incised and burnished), MB II predom, MB II (9, BS 10), Iron I (1, Phil 1 [41,2?]- ware 17,1 trefoil, strainer spout, cooking jug 5), UDBS	Debris below the earliest Iron I architecture and surfaces, debris loci 41085 and 41086 were the lowest points reached in the excavation of this area. Sump 41090, built in stratum VIIB cut into the debris accumulations.
		debris	41086	EB (1), MB II (18, BS numerous, baking tray with incised decoration lozenge 1), Iron I (Phil 1 [34]-ware 12, Phil form 2, strainer spout 1)	

**Phasing Charts  
Area IVNW.42**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	42001 PEW (RS 1), EB (1), Iron I, 11th/10th (RSB 1, RS 2), 7th predom, 7th (BS)	Topsoil 42001 was the agricultural plow zone on top of the tell and covered the entire square. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		n. balk	42038 Iron I, 11th/10th (RSB 31, RS painted 8, painted 2) predom, 7th	
		s. balk	42039 Iron I (painted 1), 11th/10th (RSB 9) predom, 7th (2)	
		w. balk	42040 Iron I, 7th (RSB 2, storage jars, krater w/ rope molding, *rope molded krater, mort 1)	
		clean-up	42041 MB II (1), Iron I, 11th/10th (RSB 1, RS 2), 7th (RSB 1)	
		clean-up	42043 Iron I (Phil 2 [2]), 11th/10th (RS 1, RSB 2, RSB pedestal goblet 1), 7th (mort 1, jug waster*, Ashdod ware, krater RS 1, RSB 1?, BS) 7th predom (R)	
		w. balk	42060 EW (handmade 1), MB (1), MB II (1), Iron I predom, Iron I (Phil 2 [6], painted 2, cooker), 11th/10th (RSB 5, RS painted 2, RS 1, bowl/lamp 1), 7th (3)	
		e. balk	42070 EB (6), MB II (1, RSB 1, Cooker 1), Iron I predom, Iron I (Phil 2 [10], Phil painted 6, Phil form 1, cooking jug 1, scoops 2*), 11th/10th (RSB painted 1)	
		clean-up	42071 Iron I	
		clean-up	42072 Iron I (Phil painted 1), 7th predom	
		clean-up	42073 Iron I (Phil painted 2)	
		debris	42074 EB (1), MB II (2), Iron I (cooking jug 1, bowl/lamp 1, Phil 2 [1])	
		clean-up	42075 Iron I (Phil 2 [1], white slip painted cyma 1, chalice 1), 7th (whole bowl)	
		w. balk	42089 Iron I (Phil 1, painted 3), 7th (1)	
		s. balk	42092 Iron I predom, 7th (1)	
		balk trim	42102	
		clean-up	42121 MB II (1), Iron I (Phil 1 [4], Phil 2 [1]), painted 1, 7th	
		clean-up	42122	
		s. balk	42132 MB II (2 BS), Iron I (Phil 1 [2], painted 1)	
IB	a	destruction debris	42004 PEF (1), MB II (1), Iron I (1, Phil form 5), 11th/10th (RS 1, RSB 3), 7th (LMLK ware 1, storage jar, bowl 1, jug, whole decanter, whole jar, jug 1, whole bowl 2, almost whole bowl, RSB 1, tabun ware form 2, 3 bowls), 7th predom	A layer of destruction debris above the stratum IB surfaces, debris 42004 covered surface 42007, debris 42010P covered surface 42010, and debris 42016 covered surface 42017.
		destruction debris	42010P PEW (1), 11th/10th (RS 2, RSB 2, Ashdod ware 1), 7th (RS 2, RSB 1)	
		destruction debris	42016 Iron I (1), 7th (2 bowls)	
IB	a	wall	42015	Covered by destruction debris, surface pottery 42017 represented the final occupation activities on surface 42017.
		wall	42021	
		socle	42006	
		pillar base	42012	
		stone	42019	
		pavement pottery on surface	42017P see surface 42017	



**Phasing Charts**  
**Area IVNW.42**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IB/C	a	wall	42015	An occupation phase, which may have been in use from stratum IC through IB and contained within it a number activity phases, the area to both the west and east of socle 42006 included a series of cobble and pebble surfaces, above the stratum IV surfaces. East of the socle, cobble surface 42010 was founded on pebbles 42023, set in the corner of socle IVNW.43011 and wall IVNW.26016, and abutted stone pavement 42019 to the south. An east–west oriented line of cobbles north of pillar base 42012 may be a curb or an extension of the cobble surface. West of surface 42010, debris 42011P covered construction surface 42011 and ran up to the west edge of the cobbles, the north face of socle IVNW.43011 and the east face of socle 42006. Debris accumulations on surfaces 42011 and 42010 included debris 42003. Above these layers of debris, patchy pebble surface 42002 was preserved in the southeast corner of the area. Running over the top of pillar base 42012, it may have been buttressed by an east–west oriented row of cobbles along its north edge and a north–south row of cobbles on its west edge. Against the west phase of socle 42006 was cobble surface 42007. The cobbles were founded on plaster debris 42022. In the southwest corner, surface 42017, covered by debris 42013, ran up to east–west wall 42015 and mudbrick wall 42021.
		wall	42021	
		socle	42006	
		pillar base	42012	
		stone	42019	
		pavement		
		pebble surface	42002	
			EF (RS 1), PEF (RS 1), Iron I (1), 11th/10th (RS 5, RSB 2), Iron II (coastal juglet), 7th (bowls 5, coastal juglet, whole bowl 2, mort 1, RSB 1), 7th predom, Rom/Byz (2)	
		cobble surface	42007	
			Iron I, 7th predom	
		cobble surface	42010	
			11th/10th (RSB 8, RSB painted 2), 7th (LMLK type 1)	
		cobble debris	42011P	
IB/C	b		PEF (RS 1), 11th/10th (RS 7, RSB 6), 7th (Phoenician 1, RSB 2) 7th predom, (R)	A major phase of construction, which may have incorporated an earlier architectural phase, the west wall of the building was constructed as north–south stone socle 42006, built above strata IV–V wall/socle 42035. In the southwest corner, west of socle 42006, east–west wall 42015 extended west into the unexcavated area. Wall 42021 (= IVNW.41006) was an east–west partition wall or small installation south of wall 42015. Mudbrick debris loci 42024 and 42026 phased out the strata IV–V wall/socle 42035 and covered the stratum IV surface 42037. In the northwest corner plaster debris 42022, which covered stratum IVA cobble surface 42026A, included several laminated layers of plaster as foundation for cobble surface 42007. To the east of socle 42006, pillar base 42012 was set slightly to the south of the placement of stratum V pillar base 42056. Cobble surface 42010 was founded on a foundation of pebbles 42023, set in the corner of socle IVNW.43011 and wall
		plaster surface debris	42017*	
			Iron I (1), 7th predom	
			42003	
			EF (RS 1), PEW (2), PEF (painted 1), Iron I (1), 11th/10th (RS 5, RSB 5, cooker 1), PEF (RSB 1*, RS bowl fine ware import?*), 7th (coastal cooker 2, LMLK ware, bowls, RS 2, RSB 20, B 1, juglet Tell Beit Mirsim type, whole Judean juglet, 3 bowls), Phoenician 1, early tradition -whole Judean juglet RB), 7th predom	
		debris	42013	
			11th/10th (1, RSB 1), 7th (RSB 3)	
		wall	42015	
		wall	42021	
		socle	42006	
		pillar base	42012	
		cobble surface	42010	
		stone	42019	
		pavement construction surface	42011	
			PEW (RSB 2), 11th/10th (RS 1, RSB 7, BB 1), end of 8th-Str. IC (cooker, RSB 3, scoop 1), 7th	
		cobble/ construction surface	42014	
		surface	42020	
			Iron I (BS), 11th/10th (RSB 9, RS 6, Ashdod ware 5), 7th predom (RSB 1), PLW	
		pebble surface	42023	
			Iron I (painted 1, RS 4, RSB 1, cooker 1), Iron I/II (RSB shoulder slip*, cooker), 11th/10th (RSB 2), 7th (RS 2)	
		debris	42011.1	
			11th/10th (RSB 8, RS 2, B 1, Ashdod ware 1), (RSB 2, Ashdod 2), 7th predom	
		debris	42018	
			11th/10th (RS 1), 7th (BS)	



**Phasing Charts  
Area IVNW.42**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		debris	42020.1	11th/10th (RSB 1, RS 1, Ashdod ware 2), Iron I/II (RS shoulder slip* 4), carinated bowl (M)	IVNW.26016, and abutted stone pavement 42019 to the south. A series of construction surfaces in this area, framed by socle 42006 on the east, socle IVNW.43011 on the north and IVNW.26016, included cobbles 42014 and stone pavement 42019, covered by debris 42018, and construction surface 42011, on a foundation of mudbrick debris 42011.1, construction surface 42020 and debris 42020.1.
		debris	42022	Iron I/II (RSB shoulder slip* 15), 11th/10th (RS, RSB 5, shoulder slip bowl 1, carinated bowl), 7th predom	
		debris	42023.1	11th/10th (RSB 3), 7th (BS)	
		debris	42024	MB II (cooker 1), Iron I (Phil 2 [1]), 11th/10th (RSB 9, RS 1, Ashdod 1), 7th, 7th predom	
		debris	42026	PEF (1 RSB shoulder slip*), Iron I (painted 1), 7th (RSB 2, juglet)	
IVA	a	mudbrick	42032		A final occupation phase associated with the stratum IV architecture, in the south were patchy remains of phytolith surface 42028. No surface was preserved in the north.
		debris	42044		
		mudbrick	42028	EB (1), Iron I (Phil 2 [2]), 11th/10th (RSB 2, RS 2)	
		debris	42027	PEW (1), Chalco (1), Iron I (Phil 2 [1], BS), 11th/10th (RSB irregular 2, RSB 16, RS 12, votive bowl), Iron I/II (RS shoulder slip*3 (M)), 7th (RS 3)	
IVA	b	mudbrick	42032	PEF (1), EW (1), EB (BS 1), MB II (1), Iron I predom (Phil 1 [1], Phil 2 [4], Ashdod ware 2, painted 4, Phil painted 1), 7th	Mudbrick debris between the stratum IVB and IVA occupations, debris 42029 and 42029A covered the stratum IVB surfaces. Mudbrick debris 42032 and 42044, above socle 42035, may have included part of the mudbrick super-structure, below the stratum IB/C constructions which damaged the walls in this phase.
		debris	42044	PEF (11), Iron I (Phil 2 [2]), 11th/10th (RS 2), 7th	
		debris/debris/fill	42029A	PEF (1), MB II (1), Iron I (BS, cooker 1, Phil 2 [1], painted 2, Phil form 1), 11th/10th (RS painted 2, RS 16, RSB 3), 7th	
		debris	42029	EW (1), Iron I predom (painted 1, cooker 2), 11th/10th (BB 2, RS 3, RSB 2), 7th (2)	
IVB	a	mudbrick	42032		An occupation phase associated with the renovated stratum VA architecture, in the north thick pebble surfaces 42030 and 42037 were damaged by the construction of stratum IB/C socle 42006. To the south, phytolith surface 42034 ran up to the south edge of pebble surface 42030.
		debris	42044		
		mudbrick	42029A		
		debris/fill	42030	Iron I (Phil 2 [1]), 11th/10th (RSB 12, RS 8), 7th (BS 1 intrusive), PLW (RSB 1)	
		pebble surface	42034		
IVB	b	phytolith surface	42037	Iron I	Mudbrick debris between the strata VA and IVB occupations, debris loci 42031 and 42029A covered stratum VA surface 42033, below stratum IVB surface 42030 and 42034. Mudbrick debris 42032 and 42044, above socle 42035, may have included part of the mudbrick superstructure, below the stratum IB/C constructions which damaged the walls in this phase.
		pebble surface	42037	Iron I	
		mudbrick	42032		
		debris	42044		
		mudbrick	42029A		
IVB	b	debris	42031	MB II (1)?, Iron I (Phil 2 [2], Phil form 3, Phil painted 1, painted 2), 11th/10th (RS 13, RSB 3, RS painted 1, Ashdod ware 1), 7th (2 intrusive)	
		debris	42031		
		debris	42031		
		debris	42031		

**Phasing Charts  
Area IVNW.42**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VA	a	wall on socle pier rubble stones debris/fill pebble surface	42035 42049A 42047 42048 42029A 42033 EF (1), EB (3), MB II (2), Iron I (Phil 2 [2], Phil 2 w/out white slip 2, Phil form 1, Phil painted 1, feeding bottle 1, painted 5, RS 4, RSB 1) , 11th/10th (RS 2)	An occupation phase associated with the stratum VA architecture, thick pebble surface 42033 ran up to the north end of socle 42035 and the east face of pier 42049A. In the south, mudbrick debris 42029A may contain remains of the surface occupation debris.
VA	b	socle pier rubble stones debris/fill  debris/fill  debris/fill  debris/fill  debris/fill  probe	42035 42049A 42047 42048 42033.1  42050  42051  42052  42053  42054 EB (1), MB II (1), Iron I (Phil 1 [1], Phil 2 [2], Phil painted 1, Phil form 1, painted 2, RS 3) PEW (2), EB (1), MB II (3), Iron I (Phil 2 [6], Phil form 1, Phil painted 1, painted 4, RS 2, RSB 1) EW (5), EB (8), MB II (1), Iron I (Phil 2 [4], Phil form 1, Phil painted 3 , painted 1, random burnish 1, RSB 3) EB (9, RS 2), MB II (9, RWB 1, 1?), Iron I (Phil 2 [5], storage jar, Phil form 2, painted 3) EB (3), MB II (5 BS), Iron I (Phil 2 [2], Phil form 2, Phil painted 2, painted 5, BS), 11th/10th (RS painted 1, RSB 1, RS 2) MB II (1), Iron I	A major phase of rebuilding, north–south socle 42035 was a rebuild of stratum VC wall 42090 on socle 42091, but it did not extend as far north as stratum VC socle 42091. Against the east face of socle 42035, pier 42049A was a rebuild of stratum VC pier 42049B. Concentrations of stones 42047 and 42048, at the north end of socle 42035, may be the remains of a rebuild of an east–west drain. A series of layers of mudbrick debris and fill between the stratum VB and VA surfaces, partially phasing out some of the stratum VB–C architecture, in the north debris 42053 covered cobbles 42055 and the top of pillar base 42056, and in the south debris 42057 covered surface 42058. These were covered by mudbrick debris 42052, 42051 and 42033.1. A circular concentration of sand found within debris 42051 may have functioned as a foundation for a pillar base. Probe 42054 excavated in the northwest corner included parts of both debris loci 42053 and 42051.
VB	a	wall wall pier pillar base cobble/ pebble surface plaster surface plaster surface debris	42059 42090 42049B 42056 42055  42058 42067 42057 MB II (3), Iron I (RSB 1, Phil 2 [3], painted 1, Phil form 1, cooking jug 1, cooker 2) PEW (1), Iron I (Phil form 1, painted 1, BS) EB (4), MB II (2, RSB 1, BS 1), Iron I (Phil 2 4), 7th (2 intrusive)	A second occupation phase associated with the stratum VC architecture, in the north cobble and pebble surface 42055 included part of an east–west oriented drain that ran across the north end of socle 42090, (the north curb of the drain was excavated as IVNW.43045) and was associated with plaster surface 42067, found in the north balk only and excavated within probe 42068. In the south was sloping patchy plaster surface 42058, which ran up to the east face of wall 42059 and the south edge of pillar base 42056 and pier 42049B.
VB	b	wall wall pier pillar base debris/fill  debris/fill	42059 42090 42049B 42056 42055.1  42058.1 EB (2 BS), MB II (3), Iron I (Phil 2 [4], Phil painted 2, painted 1, *painted with wavy line 1) EB (2), MB II (2 BS), Iron I (Phil 2 [2], Phil painted 2, BS)	Minor renovations to the stratum VC architecture included the establishment of pillar base 42056 to the east of pier 42049B, above stratum VC pit 42095. Debris between the stratum VC and VB occupation surfaces, it included debris loci 42055.1, 42058.1, 42061, 42063 and 42053. Debris 42093 covered over the top of pit 42095 and was the foundation for pillar

**Phasing Charts  
Area IVNW.42**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VC	a/b	debris/fill	42061 MB II (3), Iron I (Phil 2 [3], painted 2, BS)	base 42056. Probe 42068 in the northwest corner below cobble surface 42055 included material from plaster surface 42067, pebble surface 42062, pebble surface 42064 and debris 42064.1.
		debris/fill	42063 EB (5), MB II (11, 1?), Iron I (Phil 1 [2], Phil 2 [9], Phil painted 8, painted 7, *B 1 [gray], bowl/lamp 1, cooking jug 1, votive 1), UD (BS)	
		probe	42068 MB II (1), Iron I (Phil 2 [1], Phil painted 1, painted 1 RSB 1)	
		wall	42059	A first occupation phase associated with the stratum VC architecture, in the north a series of laminated pebble surfaces, 42065 with debris 42065.1, 42064 with debris 42064.1, and 42062 ran up to the north face pier 42049B. To the south were a series of phytolith surfaces including 42081, covered by debris 42080, with surface make-up 42081.1, which ran over the top of stratum VI wall 42077 and patchy phytolith surface 42069 with debris 42069.1.
		wall	42090	
		pier	42049B	
		pit	42095	
		pebble surface	42062 PEF (2), EB (1), MB II (1), Iron I (Phil 2 [7]-w/out white slip 1, Phil form 1, painted 1)	
		pebble surface	42064 MB II (1), Iron I (Phil 2 8, Gezer bowl 1), 7th (3 intrusive) (AS)	
		debris	42064.1 Neolithic (1), MB II (2), Iron I (Phil 2 [3], Phil painted 2, painted [triangle 1], UDBS)	
		pebble surface	42065 Iron I (Phil 1 [1], Phil 2 [4], Phil form 1, Phil painted 1,)	
		debris	42065.1 EB (1), Iron I (painted 1, BS)	
		surface	42069 Iron I (Phil 1 [2], Phil 2 [3], Phil painted 2) (AS)	
		debris	42069.1 Iron I (Phil 2 [1], Phil painted 2)	
		phytolith surface	42081 Iron I (Phil painted 1, bowl lamp 1)	
		surface make-up	42081.1 PEW (1), Iron I (Phil painted 4)	
		debris	42079 Iron I	
		debris	42080 MB II (1), Iron I (Phil 1 [3]-ware 1, Phil 2 [3], Phil painted 6, painted 1)	
		probe	42068	
VC	b	wall	42059 EB (1), MB II (1), Iron I (Phil 1 [13], Phil 2 [3], Phil form 1, Phil painted 1, painted 3, cooker 1, cooking jug 1)	A major phase of construction, a thick layer of fill, 42078, 42082 42083, 42084, 42085, 42088, 42096 and 42105 covered over the stratum VI walls and surfaces. On the fills, north-south socle 42091, set into foundation trench 42103, was the foundation for wall 42090, which damaged stratum VI wall 42094. Limestone pier 42049B, parallel to an extension of wall IVNW.26089, was built against the east face of socle 42091, and probably had a mudbrick superstructure that was not preserved. Wall 42059 was seen only along the base of the east face of socle 42035. The lack of a stone socle suggests that this wall was not a supporting wall of the building. Cobble and brick lined circular pit 42095, which was dug into fill 42096, and covered by fill 42093, was directly beneath stratum VB pillar base 42056 suggesting that the pillar base may have originated in stratum VC. Probe 42068 in the northwest corner below cobble surface 42055
		wall	42090 EB (1), MB II (1), Iron I (Phil 1 [4], Phil 2 [3], Phil form 1, Phil painted 1, painted 3, cooker 1, cooking jug 1)	
		socle	42091	
		foundation trench	42103 Iron I (Phil 2 [2])	
		pier	42049B	
		pit	42095 EB (1), MB II (2, BS) predom, Iron I (Phil 1 [1], Phil 2 [3], painted 1, RS 1, RSB bar handle 1?)	
		fill	42078 PEW/EB (4), Iron I (Phil 2 [4], Phil painted 2)	
		fill	42082 MB II predom, MB II, Iron I (Phil 2 [1], Phil painted 3, BS), UDBS	
		fill	42083 EF (2), MB II? (RSB 1), MB II (BS), Iron I (Phil 1 [1], Phil 2 [1], Phil painted 1)	
		fill	42084 EW, MB II (BS 1), Iron I (Phil 2 [2], painted 1), UDBS	
		fill	42085	

**Phasing Charts**  
**Area IVNW.42**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
VIA	a	fill	42088	EB (2), MB II? (BS 1), MB II (4), Iron I (Phil 1 [2], Phil 2 [4], painted 1, BS, UDBS)	included material from plaster surface 42067, pebble surface 42062, pebble surface 42064 and debris 42064.1.
		fill	42093	Iron I (Phil 2 [1])	
		fill	42105	EW (1), MB II (5), Iron I (painted 2, Phil painted 3)	
		ashy fill	42096	Iron I (Phil 1 [24]-bichrome 10 (M), Phil 2 [1], Phil painted 5, painted 3, bowl/lamp 2, cooker 1)	
		probe	42068		
		wall	42077		An occupation phase, debris 42098 was a layer of accumulated debris within the small room formed by walls 42086, 42106, 42100 and 42094. Ash debris 42087 covered threshold 42101. At some point during this phase, wall 42086 may have been partially rebuilt and widened.
		wall	42086		
		wall	42094		
		wall	42100		
		wall	42106		
		threshold	42101		
		installation	42123		
		bin	42097	Iron I (Phil 1 [1]-ware, Phil 2 [1], Phil form 1, BS), UDBS	
		ash debris	42087	Iron I (painted 1)	
		debris	42098	MB II (3), Iron I (Phil 1 [10]-bichrome 1, ware 1, non-slipped Phil 2 [1], WS painted 1)	
		fill	42088		
VIA	b	wall	42077		A major phase of construction, a small room with thick walls, 42086, 42106, 42100 and 42094, was added to the south face of wall 42077 which may have been partially rebuilt in this phase. Threshold 42101 lead east–west between walls 42100 and 42106. Against the east face of wall 42084, plaster 42099, founded on ashy fill 42099.1, was a sloping layer of plaster of undetermined function upon which rectangular mudbrick bin 42097 was built. In the room north of wall 42077, mudbrick installation 42123, built in the corner of walls 42077 and IVNW.43074, on surface IVNW.43084 and fill 42125, may have been a rebuild of stratum VII installation 42126, above which it was built.
		wall	42086	MB II (3), Iron I (Phil 1 [5]-pyxis 1, Phil 1 [2?], Phil 1 ware 1?, Phil 2 [1], painted 1, cooking jug 1)	
		wall	42094	Iron I (Phil 2 [2], painted 2, cooking jug 1)	
		wall	42100		
		wall	42106		
		threshold	42101		
		installation	42123		
		bin	42097		
		plaster	42099		
		ashy fill	42099.1	Iron I (Phil 1 [5]-ware 2, Phil 2 [1])	
		fill	42088		
VIB	a	fill (probe)	42125	MB II (1), Iron I (Phil 1 [5])	
		wall	42077	MB II (1), Iron I predom, Iron I (Phil 1 [3])	An occupation phase associated with the rebuilt architecture of stratum VIB, the surface north of wall 42077 was excavated as part of area IVNW.43. In the south, layers of ashy surface including 42108 and 42107, with debris 42107.1 between them, sloped down from the south face of wall 42077, where mudbrick debris seen in section may represent the remains of a bench. Fill 42088 was excavated as both material above and below sharply sloping surface 42107. Fire pit 42131 was set into the first phase of the surface, 42108.
		surface	42107	Iron I (Phil 1 [1], Phil 2 [3])	
		debris	42107.1	MB II (1), Iron I (Phil 1 [5], Phil 1 ware 3?, Phil 2 [8])	
		ashy surface	42108	MB II (BS, 3), Iron I (Phil 1 [57]-ware 20, Phil 1 WS painted 1, WS 1, [strainer spout, Phil 2 [9], Phil form 2, Phil painted 1, w/out WS 1, painted 7, bowl/lamp 1)	
		fire pit	42131	Iron I (BS)	
		fill	42088		A major phase of construction, east–west socle 42104, on which was built wall 42077, a rebuild of stratum VII wall 42120,
		fill (probe)	42125		
	b	wall	42077	MB II (1), Iron I predom, Iron I (Phil 1 [3])	
		socle	42104	Iron I (Phil 1 [1])	

**Phasing Charts  
Area IVNW.42**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		socle	42124	joined, at its west end, north–south socle 42124, on which was rebuilt the southern end of wall IVNW.43074. At its east end wall 42077 abutted against the west face of, wall IVNW.26114. These constructions were founded on a layer of fill, which covered the stratum VIIA architecture and surfaces for the construction of stratum VIB. North of wall 42077, fills 42125 and 42127 covered stratum VIIA surface 42128 and the top of installation 42126, and in the south fills 42109 and 42108.1, into which was set fire pit 42131, covered stratum VIIA debris 42110, below stratum VIB ashy surface 42108.
		fire pit	42131	
		ashy fill	42108.1	
		fill	42109	
		fill (probe)	42125	
		fill (probe)	42127	
VIIA	a	wall	42120	An occupation phase associated with the stratum VIIA renovations, surface 42128 was the surface in the room north of wall 42120, and debris 42130 was the material excavated from inside installation 42126. To the south of wall 42120, ashy surface 42115, sloped down from north to south. Covering the surface were laminations of ashy debris, including ashy debris 42110, 42111, 42112 and 42113.
		bench	42114	
		installation	42126	
		surface	42115	
		surface	42128	
		debris	42110	
		debris	42111	
		debris	42112	
		debris	42113	
		debris	42130	
VIIA	b	wall	42120	Minor renovations to the stratum VIIIB architecture included bench 42114, built against the north face of wall 42120, and rectangular mudbrick installation 42126, built in the corner of walls 42120 and IVNW.43074. These installations were founded on a layer of fill. In the north, fill 42128.1 covered stratum VIIIB surface 42129, and in the south fill 42116 and debris 42115.1 were between stratum VIIIB surface 42117 and stratum VIIA surface 42115.
		bench	42114	
		installation	42126	
		debris	42115.1	
		fill	42116	
		fill	42128.1	
VIIIB	a	wall	42120	An occupation phase, north of wall 42120, surface 42129, on stratum XI debris 42133, was excavated in a small probe. In the south, surface 42117 was the earliest of a series of laminated ashy surfaces sloping down from north to south. Along the west edge of the surface, sloping pebbles/sump 42119 was set into stratum XI debris 42118.
		surface	42117	
		surface	42129	
		pebbles/ sump	42119	
VIIIB	b	wall	42120	A major phase of construction on the stratum XI debris, east–west wall 42120

**Phasing Charts**  
**Area IVNW.42**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>		<b>Stratigraphic Relationships</b>
		debris	42117.1	EB (1), MB II (4), Iron I (Phil 1 [3], painted 2 , palm tree motif 1)	was abutted, at its west end, by north–south wall IVNW.43074, forming a room more fully excavated to the north in area IVNW.43. Wall 42120 extended east into area IVNW.26 where, at its east end, one brick extended to the north forming the south end of threshold 26137. To the south of wall 42120 was sloping ashy debris 42117.1.
XI	a	surface	42134	MB II	In the north, a small probe below stratum VIIB surface 42129 revealed debris 42133 on surface 42134. In the south, debris 42118 was the lowest point reached in excavations of this area. Stratum VIIB pebbles 42119 cut into the debris.
		debris	42118		
		debris	42133	MB II	

**Phasing Charts  
Area IVNW.43**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	43000	Topsoil 43000 and 43001 together formed the agricultural plow zone on top of the tell and covered the entire square. Included in this phase were clean-up and balk trimming loci, and surface finds without clear stratigraphic contexts.
		topsoil/debris	43001	
		clean-up	43031	
		clean-up	43032	
		clean-up	43033	
		clean-up	43034	
		clean-up	43035	
		clean-up	43036	
		e. balk	43039	
		s. balk	43058	Robber trench 43007, combined with trench 43029, ran east–west across the north half of the square. It was excavated down to the top of stratum VC socle 43020, cutting into surfaces from stratum IB/C to stratum IVB including surfaces 43006, 43014, 43021, 43025 and 43023, and may have robbed stones from the southern end of stratum IB/C wall 43016. Debris loci 43017 and 43018 included material from the bottom of the trench.
		clean-up	43059	
		clean-up	43104	
Rom–Byz	a/b	robber trench	43007	Robber trench 43007, combined with trench 43029, ran east–west across the north half of the square. It was excavated down to the top of stratum VC socle 43020, cutting into surfaces from stratum IB/C to stratum IVB including surfaces 43006, 43014, 43021, 43025 and 43023, and may have robbed stones from the southern end of stratum IB/C wall 43016. Debris loci 43017 and 43018 included material from the bottom of the trench.
		debris	43017	
		debris	43018	
IB	a	socle	43005	A final occupation phase within the context of the stratum IB/C architecture, pottery 43006P and 43013P, and debris 43004 represented the final occupation activities on the stratum IB/C surfaces 43006, 43013 and
		socle	43011	
		wall	43016	
		wall	43030	
		drain	43022	



**Phasing Charts  
Area IVNW.43**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		debris	43002	PEW (RS 2, 1), 11th/10th (RSB 9, RSB 2?, RS 1), Iron I/II (RSB 2), Iron II (RSB 1), 7th (painted juglet, RSB 3, Judean rim 1, Judean bowl 1, Judean cooker 1, mort 2, rope molded krater 1, B 2), 7th predom	43008 respectively. Debris 43002 covered over the top of stratum IB/C socles 43005 and 43011. Debris 43019 was material excavated from a small subsection cut along the south face of robber trench 43007 and includes material from stratum IB to stratum IVA.
		debris	43004	11th/10th, 7th (RSB 2, Phoenician RS 1?), 7th predom	
		pottery on surface	43006P	see surface 43006	
		pottery on surface	43013P	11th/10th (RS 3, RSB 2), end of 8th (cooker 1), 7th (RSB 4, Ashdod ware 1, WS and B painted 2)	
		debris/trim	43019	EB (1), PEW (1 highly burnished), Iron I (Phil form 2 predom, BS), 11th/10th (RS 23, RSB 8, Ashdod ware 1, zoomorphic 1, painted 1, RSB painted 1, 1 shoulder slip), 7th (R), PLW (BS)	
IB/C	a	socle	43005		An occupation phase consisting of layers of cobbles and pebble surfaces covered by hardened debris, which may have been in use from stratum IC through IB, cobbles 43010, covered by pebbles 43006 and surface make-up 43006.1, set into debris 43015, was oriented along an east–west axis parallel to socle 43011 to the south. Pebble debris 43009, on debris 43012, was bordered by this curb of stones on the north and socle 43011 to the south. Cobble surfaces 43014 and 43013, which may have been a later resurfacing of 43014, ran up to the north face of socle 43011 and covered drain 43022. Debris 43015 was a layer of accumulated debris covering surface 43014. In the southwest, cobbles 43008, covered by debris 43004 ran up to the west face of socle 43005 and extended south as cobble surface IVNW.42007.
		socle	43011		
		wall	43016		
		wall	43030		
		drain	43022		
		pebble	43006*	11th/10th (RSB 1), 7th (RSB 3), 7th predom	
		surface	43006.1	late Chalco (cornet 1), 11th/10th (RS 1), (Judean rim, burnish 2, coastal cooker), 7th predom, Rom/Byz (1) 7th (almost complete juglet)	
		pebble	43009		
		debris	43013	11th/10th (RS 5, RSB 3), 7th (BS), 7th predom	
		cobble	43008		
		surface	43010	11th/10th (RSB 1, RS 2), 7th predom	
		cobble	43014		
		surface	43012	Iron I/II (2), Iron II (RS 1), (coastal cooker 2, burnish 2, RS 1, Phoenician 1), 7th predom	
		debris	43015	PEW (1 WS, 1), 11th/10th (RSB 1), end of 8th (unridged holemouth RS, decanter), 7th (RSB 4)	
		debris/trim	43019		
IB/C	b	socle	43005	11th/10th (RS 1), 7th predom	A major phase of construction, which may have incorporated an earlier architectural phase, in the south east–west socle 43011, set into foundation trench 43028, abutted north–south socle 43005, which was the northern extension of wall IVNW.42006. Drain 43022, set into pebble fill 43014.1, ran east–west against the north face of socle 43011, turning south at its east end and continuing under the wall. North of socle 43011, cobble surface 43014 was laid on a foundation constructed of pebble fill
		socle	43011	PEW (RSB 1), 11th/10th (RS 2), 7th (RS 1, mort 1, Phoenician 2*, black wash 2, RS 1, Judean cooker 1), 7th predom	
		wall	43016		
		wall	43030		
		foundation trench	43028		
		drain	43022	Iron I (cookers, Phil 2 2), 11th/10th predom, 11th/10th (RSB 16, RS 4), 7th (BS)	



**Phasing Charts  
Area IVNW.43**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IVA		cobble surface	43014	43014.1 and construction surface 43021. Wall 43030, built above stratum IV walls 43041 and 43038, abutted against the west face of socle 43005, possibly functioning as a drain. In the north, robbed out wall 43016 probably is contemporary with this phase.
		pebble surface	43021	
		pebble fill	43014.1	
		debris/trim	43019	
	a/b	plaster surface	43025	A second occupation phase associated with the stratum IV architecture, a series of surfaces and debris on the stratum IVA construction fill included plaster surface 43025, covered by a thin layer of debris 43024.
		debris	43024	
		debris/trim	43019	
	b	fill	43025.1	A layer of fill between the stratum IVB and IVA occupations, fills 43025.1 and 43026 covered stratum IVB surface 43023, below leveling the area for stratum IVA surface 43025.
		fill	43026	
		debris/trim	43019	
IVB	a	wall	43038	An occupation phase associated with the stratum IVB architecture, pebble and plaster surface 43023 was laid on fills 43023.1 and 43042. Fill/debris 43040 was excavated from within the installation formed by walls 43038 and 43041 and may be associated with its use.
		wall	43041	
		fill/debris	43040	
		pebble surface	43023	
IVB	b	wall	43038	A phase of construction, in the southwest corner, a small installation, founded on fill 43042, was formed by east–west wall 43042 and north–south wall 43041. Within this installation was fill/debris 43040. A layer of fill leveling the area above the stratum VA surfaces for the construction of stratum IVB included fills 43023.1 and 43042.
		wall	43041	
		fill	43023.1	
		fill	43042	
		fill/debris	43040	
VA	a/b	socle	43020	Surfaces 43043 and 43027 went with the south face of socle 43020. An occupation phase associated with the stratum VA renovations, continued use of the area included sloping laminated layers of pebbles surfaces and debris, which sunk down into the depression formed above sump 43067. These included surface 43043, and surface 43027 with 43027.1. Contemporary with surface 43027, in the northeast corner was surface/debris 43046 and 43046.1. In the south, pit 43037 was associated with surface 43027.
		socle	43047	
		plaster/pebble surface	43027	
		debris	43027.1	
		surface	43043	

**Phasing Charts**  
**Area IVNW.43**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		surface/ debris	43046	EW (1?), EB (BS 1), MB II (1), Iron I, 11th/10th (RS 2), Iron I/II (BS), 7th predom	
		debris/earth	43046.1	EB (BS 1, 1?), MB II (1), 11th/10th (RS 2), 7th predom	
		surface pit	43037	7th (painted 1, RSB 1)	
VA	b	socle	43020		A phase of construction, in the north socle 43047 abutted against the east face of stone foundation 43020 built in stratum VC. A layer of fill between the stratum VB and VC surfaces, fill 43044 and 43043.1 covered surface 43045 and raised the surface level for the setting of surface 43043. In the north, fill 43048 was above debris 43049, covering over the top of stratum VB tabun 43050.
		socle	43047		
		fill	43043.1	EB (3), MB II (5), Iron I predom, Iron I (Phil 2 [2], stippled BS 1), 7th (BS intrusive)	
		fill	43044	Chalco (2 cornets), EB (12), MB II (18), Iron I (Phil 2 [8], Phil form 1, Phil painted 4, Phil bowl 1, painted 1, bowl/lamp 2, cooker 1, juglets 2, RS painted 3, RSB 3, RS 3), 11th/10th (RS 5 [M], RSB 1), 7th (1 intrusive?, BS 1)	
		fill	43048	Chalco (2), MB II (BS 1), Iron I (Phil 2 [5], Phil form 4, painted 4), 11th/10th (RSB painted 1, RS 4)	
VB	a/b	socle	43020		Surfaces 43045 and 43051 ran up to the south face of socle 43020. A second occupation phase, continued use of the area included sloping pebble surface 43051 and debris 43051.1, covered by debris 43045.1 and a second layer of composite surface 43045. In the northeast corner, tabun 43050, which was surrounded by ashy build-up 43049, was found on debris 43054 above stratum VC tabun 43055. East of foundation stones 43020 was an east-west row of cobbles, 43060, whose function was not clear.
		stones	43060		
		tabun	43050	PEW (1), Iron I (Phil 2 [1], Phil painted 1, feeding bottle 1, painted 3, RS 1, BS)	
		composite surface	43045	MB II (1?), Iron I (Phil 2 [11], Phil form 1, Phil painted 1, RS painted 2 [strainer spout 1], RS 1, RSB 4 (M), RSB painted 1, painted 3, vertical bar handle 1, bowl/lamp 2)	
		debris	43045.1	EB (1), MB II (4), Iron I (Phil 2 [7], Phil form 2, Phil painted 1, painted 9, RSB 6)	
		surface	43051	EB (3), MB II (5, BS 1), Iron I (Phil 2 [11], Phil form 2, Phil painted 5, painted 7, bowl/lamp 1, RSB 8, cookers 3), UDBS	
		debris	43051.1	EB (2), MB II (3), Iron I (Phil 1 [2], Phil 2 [12]-spout 1, Phil form 3, Phil painted 1, painted 2, RS 1, cookers 4, RSB painted 1)	
		debris	43049	EB (1), MB II (BS 1), Iron I (RS painted Phil debased 1, painted 4)	
VC	a/b	stone socle	43020		An occupation phase associated with the stratum VC architecture, a series of sloping pebble and plaster surfaces associated with sump 43067 were laid on the stratum VC construction fills. The earliest surfaces included plaster and pottery surface 43072, debris 43069, surfaces 43056/43056.1, 43053/43053.1 and 43063/43063.1, and 43052/43052.1. Within sump 43067, pebble surface 43095 was laid on fills 43113 and 43096. On top of the surface, a series of layered fills within the sump included: 43062, 43064, 43066, 43067A and debris 43093. In the northeast corner of the area, north of sump 43067, plaster and pebble
		curb	43061		
		sump	43067		
		tabun	43055		
		pit	43070		
		surface	43119	MB II (BS?), Iron I (BS) predom	
		pebble	43052	EB (2), MB II (1), Iron I (Phil 2 [10], Phil form 2, Phil painted 2, painted 7, cooker 1, bowl/lamp 1, RS 1)	
		surface		PEF (1), PEW (1), EF, MB II (4), Iron I (Phil 1 [1], Phil 2 [20]- w/out WS 1, Phil painted 28, Phil bowl/lamp 3, painted 30 [stirrup jar 1], cookers 4, horizontal handle 1, RS 1, knob bar handle 1)	

**Phasing Charts**  
**Area IVNW.43**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships	
		composite surface	43053	PEW (RSB 1), EB (5), MB II (5 [1 combed and stippled], 1 BS), Iron I (Phil 1 [1, 1?], Phil 2 [47], Phil form 5, bar handle, WS painted 2, Phil painted 15, bird vessel 1?, bowl/lamp 1, painted 38, cooker 4, bowl/lamps 3, RSB 3, RS 1, bowl (M), gray B 1, lamp 1)	surface 43065, associated with tabun43055, was covered by ashy debris 43054 and 43057, which was probably build-up on the surface associated with the use of the tabun.
		debris	43053.1	EB (3), MB II (BS 1), Iron I (Phil 2 [19], Phil painted 17, RSB 1), 11th/10th? (RS 2)	
		composite surface	43056	PEF (1), EB (6), MB II? (RSB 1), MB II (BS 1, 8), Iron I (Phil 1 [3, 2?], Phil 2 [73], Phil form 10, Phil painted 31, Gezer bowl 1, painted 26, RS 5, bowl/lamp 5, cooking jug 3, cooker 2, flask 1, spout 1), 7th (1 intrusive), PLF (1)	
		debris	43056.1	PEW (2), EB (5), MB II (3), Iron I (Phil 1 [2]-ware 1, Phil 2 [5], Phil form 1, Phil painted 1, painted 4, cooking jug 3)	
		pebbles	43063	Iron I (Phil 2 [1], cooking pot 1, bowl/lamp 1)	
		debris	43063.1	Iron I (Phil 2 [3], painted 2)	
		debris	43069	MB II (1)?, Iron I (Phil 2 [2]-w/out WS 1, Phil form 1, Phil painted w/ strap handle 1, Phil painted 3)	
		surface	43065	Iron I (Phil form 1, Phil painted 1)	
		surface	43072	EB (9 (M) 5, MB II (5), Iron I (Phil 2 [14], Phil painted 20, bowl/lamp 1, RS 2, RSB 4, cooking jugs 3, painted 2), 7th (1 intrusive)	
		pebble surface	43095	MB II (2), Iron I (Phil painted 4)	
		debris	43054	Iron I (Phil 2 [4], Phil form 1, painted 5, RS 1, cooker 1)	
		debris	43057	EB II (1), MB II (1), Iron I (Phil 2 [4], Phil painted 13, painted 1, cooking jug 1), LF (1)	
		debris	43093	MB II (1), Iron I (Phil 2 [2], painted 1)	
		fill/debris	43062	Iron I (BS)	
		fill/debris	43064	Iron I (Phil 2 [7], Phil form 5, Phil painted 3, cooking pots 2) 11th/10th (RS 1), 7th (1 intrusive)	
		fill/debris	43066	MB II (1), Iron I (Phil 2 [8], Phil painted 8,) 11th/10th (RS 5, RSB 2, Ashdod ware 9, basket handle 1)	
		fill	43096	EB (1)?, MB II (6, BS 2), Iron I (Phil 1 [9]-ware 2, Phil 2 [25], Phil form 6, Phil painted 4, painted 16, bowl 4 mend, RS 3, RB 1, bowl/lamp 1, WS 1)	
		fill	43113	PEW, Late Chalco (cornet 1), EB (11, RS hand burnished 2), MB II (30, BS), Iron I (Phil 1 [8], Phil 2 [41]-elaborate stirrup jar 1, stirrup jar 1, Phil form 6, feeding bottle 1, vertical pinched decoration 1, cooking jug 1, bowl/lamp 1, chalice 1, white slipped painted 3, painted 14, painted bar handle 1, lamp 2, cooker 1, BS), PLW (ribbed 1)	

**Phasing Charts**  
**Area IVNW.43**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VC	b	stone socle	43020	A major phase of construction, a thick layer of fill was laid covering over the stratum VI architecture for the construction of stratum VC. In the northeast fills 43065.1, 43071 and 43079 were between stratum VIA surface 43080 and stratum VC surface 43065. In the south, fills 43072.1, 43073, 43075, 43085 and 43091 covered over the top of stratum VI walls 43074, 43076 and 43077, hearth 43078 and wall IVNW.42091, on surfaces 43081 and 43084. Fill 43099 filled in the threshold area above stratum VI threshold 43100. Into this fill, along the east edge of the area, was dug sump 43067 (= IVNE.27057), with plastered surface 43119. Fill 43113 and 43096 filled in the bottom of the sump to a level equal to stratum VC surface 43095. West of the sump was built tabun 43055. In the north massive stone foundation 43020 was built, which probably relates to a building to the north. In the south, rubble-filled pit 43070, cut into stratum VI mudbrick installation 43083, with which it may belong, and was sealed below stratum VC surface 43056. South of the pit was an east–west oriented curb 43061.
		curb	43061	
		sump	43067	
			Iron I (Phil 2 [2], Phil form 1, chalice 2)	
		tabun	43055	
			PEW (1), Iron I (Phil 2 [1], Phil painted 1, painted 1) (UDBS)	
		pit	43070	
			PEF (1), PEW (2), EB (2), MB II (RSB 2, bowl/lamp 1, 11, BS 1), Iron I (Phil 1 [2,1?], Phil 2 [36], Phil form 15, Phil painted 14, RSB 8, RS 2, painted 7, basket handle 1, cooking jug 2, cookers 2, water washed Iron I incurved rim bowl undecorated 1*, lamp 1, [a lot of water washed wares], BS), 11th/10th? (RSB curved rim bowl 1)	
		plastered surface	43119	
		fill	43065.1	
			EB (3), MB II (3 [Painted 1?]), Iron I (Phil 2 [3], Phil painted 9)	
		fill	43071	
			EW (1), EB (1), MB II (7), Iron I (Phil 1 [1], Phil 2 [7], Phil form 3, Phil painted 7, RSB 1, RS 1, chalice 1, cooking jug 1, painted 3, bowl lamps 2), 7th (2 intrusive)	
		fill	43072.1	
			EB (2)?, MB II (3), Iron I (Phil 1 [3], Phil 2 [11], Phil painted 9, painted 1, strap handle bowl, cooking jug 1, painted B 1, RS 1)	
		fill	43073	EB (5), MB II (5, cooker 1), Iron I (Phil 1 [15]-bichrome closed style 3 (M), Phil 2 [14], Phil form 4, Phil painted 8, flask painted 1, painted 2, stirrup jar 1, RS 1, cooking jug 1)
		fill	43075	
			EB (1), EB II (3), MB II (7), Iron I (Phil 1 [2], Phil 2 [8], strap handle bowl 1, painted 2, rattle?, lamp/bowl 1)	
		fill	43079	
			EB (1), MB II (1), Iron I (Phil 1 [2], Phil 2 [1], Phil painted 4)	
		fill	43085	
			EB (1), MB II (7), Iron I (Phil 1 [3]-ware, Phil 2, painted 2, flask 1, bowl/lamp 2, Phil painted 1) (AS)	
		fill	43091	
			Neolithic (2), Chalco /EB (6), EB (5), MB (1), MB II (16), Iron I (Phil [1?,9]-ware 2, kalathos 1, bichrome 3, unslipped bichrome 1, Phil 2 [2], Phil form 2, Phil painted 6, WS painted 1, WS painted transitional 10 (M), WS 2, painted 10, Gezer bowl 9)	
		fill	43096	
		fill	43099	MB II (1), Iron I (Phil 1 [4]-ware 2)
		fill	43113	
VIA	a	wall	43074	An occupation phase, the main surface in the room was laminated surface 43080, which ran up to the north face of wall 43077. Hearths 43078 and 43086 were associated with the final use of hearth platform 43088. These were eventually covered over by accumulated ash debris 43081.
		wall	43076	
		pillar base	43106	
		monolith	43110	
		installation	43083	
		hearth	43088	
		platform		
		hearth	43078	

**Phasing Charts  
Area IVNW.43**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VIA	b	hearth	43086	Renovations to the stratum VIB architecture, threshold 43100 was a rebuild of threshold 43121, built between walls 43074 and 43076. East-west bench 43077, founded on thick ashy fill 43084.1, was built against the south face of wall 43076, extending along the entire length of the wall. The renovations were associated with a layer of fill, including fill 43084.1 below stratum VIA surface 43084. North of wall 43077, fills 43087 and 43080.1 and 43089 covered stratum VIB surface 43080
		bench	43077	
		threshold	43100	
		surface	43080	
			MB II (2, cooker 1), Iron I (Phil 1 [3]-kalathos 1, Phil 2 [2], Phil painted 1, WS painted 1*, bowl/lamp 2, painted 2, B painted 2, flask painted 1, jug 1, bar handle bowl 2 (M), BS)	
		surface	43084	
			MB II (2, BS 1), Iron I (Phil 1 [22]-close style 1, bichrome 1, ware 2, Phil 2 [20], Phil painted 9, WS 1, cooking jug 2, painted 16, WS painted 1, WS feeding bottle 1, painted flask 1, self-slip painted 1, RS painted 1, BS)	
		ash	43081	
			Iron I (hand made bowl [crucible?])	
		wall	43074	
	wall	43076		
	pillar base	43106		
	monolith	43110		
	installation	43083		
	hearth	43088		
	platform			
	hearth	43078		
	hearth	43086		
		Iron I (painted 1, bowl/lamp 2)		
		Late Chalco (1), Iron I (Phil painted 1, BS)		
a	bench	43077	Chalco (1), Iron I (Phil 1 [1])	
	threshold	43100	MB II (BS), Iron I (BS) predom	
	fill	43080.1	Iron I (Phil 2 [2], Phil painted 1)	
	fill	43084.1	EW (BS 2), EB (2), MB II (2), Iron I (Phil 1 [4]-bichrome 1, ware 1, Phil 2 [2], Phil form 1, WS 1, painted 1, Phil painted WS 6, Phil painted 3)	
			Iron I (painted 1, cooking jug 1, Phil 1 [3])	
	fill	43087	Iron I (painted 1, cooking jug 1, Phil 1 [3])	
	fill	43089	MB II (1), Iron I (Phil 1 [1]-bichrome?, BS)	
VIB	a	wall	43074	An occupation phase, ashy surface 43105 was the main surface in the room formed by walls 43074 and 43076, which continued in use from stratum VIIB. In the northeast corner, surface 43090, covered by stratum VIA fill 43089, ran up to the north face of wall 43076.
		wall	43076	
		monolith	43110	
		threshold	43121	
		bench	43097	
		pillar base	43106	
		installation	43083	
		hearth	43088	
		platform		
		hearth	43102	
	hearth	43103		
	surface	43090		
		EB (1), MB II (6), Iron I (Phil 1 [2], Phil 2 [8], Phil painted 1, flask 1, cooking jug 1)		
	surface	43105		
		EB (1), MB II (BS), Iron I (Phil 1 [1], Phil 2 [1] BS)		
b	wall	43074	Renovations to the stratum VIIA architecture included a new entrance, threshold 43121, which was opened at the north end of wall 43074. Bench 43097, against the south face of wall 43076, continued in use. In the southwest,	
	wall	43076		
	bench	43097		
	monolith	43110		
	threshold	43121		
	pillar base	43106		
		MB II		

**Phasing Charts**  
**Area IVNW.43**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		installation	43083	installation 43083 was built against the east face of wall 43074, with pit 43070 from stratum VC set into the top of the mudbricks. In the south mudbrick hearth platform 43088, on which hearths 43102 and 43103 were founded, was built above the stratum VIIA mudbrick hearth platform. These structures were founded on ashy fill 43105.1, which covered stratum VIIA surfaces, leveling out the depression formed by sump 43112, and covering over the top of mudbrick hearth platform and pillar base 43111. Pillar base 43106, the last of three pillar bases found one on top of the other, was found to the east of platform 43088. Monolith 43110 continued in use on the west.
		hearth	43088	
		platform		
		hearth	43102	
		hearth	43103	
		fill	43105.1	
				EB (5, BS 1), MB II (9, BS 19), BS, Iron I (Phil 1[8]-ware 1, bichrome 1, Phil 2 [1], Phil form 1, Phil painted 1, painted 4, white slip painted 1, bowl/lamp 1), UDBS
VIIA	a	wall	43074	An occupation phase, ashy lens 43108 and surface 43109, covered by debris 43101, which phased out stratum VIIB hearth 43116, ran up to the south face of wall 43076 and bench 43097 and the east face of wall 43074. The surface was excavated in the southwest as ash lens 43092. North of wall 43076 was surface 43098A, covered by debris 43094.
		wall	43076	
		bench	43097	
		mudbrick	43107	
		hearth		
		platform		
		monolith	43110	
		pillar base	43111	
		sump	43112	
		ash lens	43092	
		surface	43098A	
		ashy lens	43108	
		surface	43109	
				MB II (1), Iron I (Phil 1 [4])
				Iron I (Phil 1 [4], WS painted 8 [M])
				EB (2), MB II (?), MB II (18, BS), Iron I (Phil 1 [16]-ware 4, Phil 2 [4], painted 2, incised sherd 1, white slipped painted 3, red painted pomegranate 1, cooker 1, BS), UDBS
		debris	43094	MB II (1), Iron I (Phil 1 [11], Phil form 1, Gezer bowl 1, miniature amphora 1)
		debris	43101	MB II (12, BS 6), Iron I (Phil 1 [27]-ware 7, basket handle, white slipped painted 1, lamp, painted 6, Phil 2 stirrup jar 1)
VIIA	b	wall	43074	Minor renovations to the stratum VIIB architecture bench 43097 was built up against the south face of wall 43076. Monolith 43110, set into sump 43112, was founded above stratum VIIB pillar base 43131, and a new pillar base, 43111, was founded above stratum VIIB pillar base 43123. Between these two pillar bases of stratum VIIA, was built mudbrick hearth platform 43107. A layer of fill between the stratum VIIB and VIIA occupation phases, fills 43128, 43117 and 43109.1, covered stratum VIIB surfaces 43118 and 43129, raising the surface level for the construction of stratum VIIA surface 43109.
		wall	43076	
		bench	43097	
		mudbrick	43107	
		hearth		
		platform		
		monolith	43110	
		pillar base	43111	
		sump	43112	
		fill	43109.1	
				MB II?, MB II (BS) predom, Iron I (BS, cooking jug 1, Phil 1 [4], white slipped 1)
		fill	43117	MB II predom (10, BS), Iron I (painted 2, BS, white slipped 1) (AS)
		fill	43128	MB II predom, MBII, Iron I? (BS), Iron I (Phil 1 [2], painted 1), Iron I predom
VIIB	a	wall	43074	An occupation phase, surfaces 43118, and

**Phasing Charts  
Area IVNW.43**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		wall	43076	43129, which included pebbles 43127 around pillar base 43131, ran up to the south face of wall 43076 and the east face of wall 43074. Debris 43122 was a thin layer of debris on surface 43129 and pebbles 43127. Brick hearth 43116 with jar installation 43120 set into it, was founded on surface 43129 against the east face of wall 43074. Surface 43134, with surface make-up and debris 43134.1 below it, was observed only in a small area below stratum VIIA sump 43112. North of wall 43076 was surface 43098B, into which was set jar installation 43115. Stone 43132 was associated with this surface.
		hearth	43116	
		pillar base	43123	
		pillar base	43131	
		stone	43132	
		surface	43098B	
		surface	43118	
		surface	43129	
		surface	43134	
		debris	43122	
		sunken jar installation	43115	A major phase of construction, north-south wall 43074 and east-west wall 43076 formed the northwest corner of a room. Installations included: brick hearth 43116, built against the east face of wall 43074, and two pillar bases, 43131 and 43123, in the center of the room. A large boulder, stone 43132, was found north of wall 43076. These were founded on a layer of fill, 43129.1, 43134.1 and 43124, which covered over the stratum XI debris, for the construction of stratum VIIB.
		sunken jar installation	43120	
		pebbles	43127	
VIIB	b	wall	43074	
		wall	43076	
		hearth	43116	
		pillar base	43123	
		pillar base	43131	
		stone	43132	
		fill	43129.1	
		fill	43134.1	Debris below the earliest Iron I architecture and surfaces, sloping debris loci 43118.1, 43119.1, 43126 and 43133, were excavated below stratum VIIB surfaces 43118, 43129, and 43134 in the south. In the north, debris 43098.1 and 43114, into which was sunk jar installation 43115, was the lowest point reached in excavation of this area.
		fill	43124	
XI	a	debris	43098.1	
		debris	43114	
		debris	43118.1	
		debris	43119.1	
		debris	43126	
		debris	43133	
virgin soil		debris	43125	
		debris	43130	Debris 43125, in which a small depression consisting of a slightly different matrix was excavated separately as debris 43130, was below stratum VC sump 43067.

**Phasing Charts  
Area IVNW.55**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>	<b>Stratigraphic Relationships</b>
TS		topsoil	55001 7th predom (1 rope decorated, multi-handled, huge crater ), Rom/Byz (BS 1)	A sediment layer of topsoil, 55001 was the agricultural plow zone on top of the tell.

**Phasing Charts  
Area IVNW.56**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>	<b>Stratigraphic Relationships</b>
TS		topsoil	56001 PEF (RSB 1), 7th predom	A sediment layer of topsoil, 56001 was the agricultural plow zone on top of the tell.

**Phasing Charts  
Area IVNW.57**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>	<b>Stratigraphic Relationships</b>
TS		topsoil	57001 7th, PLW (1)	A sediment layer of topsoil, 57001 was the agricultural plow zone on top of the tell.

**Phasing Charts  
Area IVNW.58**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>	<b>Stratigraphic Relationships</b>
TS		topsoil	58001 PEW, EB/MB? (2), 11th/10th (RS?), 7th predom	A sediment layer of topsoil, 58001 was the agricultural plow zone on top of the tell.



**Phasing Charts  
Area IVNE.6**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>		<b>Field Pottery Readings</b>	<b>Stratigraphic Relationships</b>
TS		topsoil	6001	11th/10th (RSB 1), 7th predom, PEF (1)	Topsoil 6001, combined with 6002, was the agricultural plow zone on top of the tell, excavated in the north half of the square only.
		topsoil	6002	7th	
IB	a	destruction debris	6003	Iron I (Phil 2 [1]), PEF (RSB 1), 11/10th (RSB 1), 7th predom, 7th (cup-and-saucer 1, RSB 1, zoomorphic 1)	A layer of destruction debris covering the IB/C architecture and surfaces, debris 6003 was below the topsoil 6002 and covered surface 6004 and drain 6005.
IB/C	a/b	surface	6004	Chalco (1), Iron I 1, 11th/10th (RSB 1), 7th predom	An occupation phase which may have been in use from stratum IC through IB, covered by a layer of destruction debris, drain 6005, part of a larger drainage system excavated in IVNE.7, ran in a north-south direction across the east half of surface 6004.
		drain	6005	PEF (RSB 1), 11th/10th (RS 2), 7th predom, 7th (Judean bowl 1, petal chalice, RSB 1, Cypro-Phoenician juglet 1)	

**Phasing Charts**  
**Area IVNE.7**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		surface find	7000		Topsoil 7001 is the agricultural plow zone on top of the tell and covered the entire square. Also included in this phase were clean-up and balk trimming loci 7016, 7017B, 7039, 7066 and 7113, and other unstratified finds.
		topsoil	7001	PEF (1), 7th predom, 7th (PEF 1, pithos/krater with rope molding, pithos, RS 1, Judean folded rim 1, mort 2, rope molded krater jar, RSB 3)	
		clean-up	7016	EW (1), Iron I (1), 7th (RSB 7, late sausage 1, Assyrian RSB, Judean burnished everted rim 1)	
		clean-up	7017B	11th/10th (RS 1), 7th (RSB bottle 1*, mort 1, Ashdod ware 2, Judean rim 2, RS1, painted 2) 7th predom	
		balk trim	7039	Iron I predom, Iron I (Phil 2 [1]), Phil form 1, 11th/10th (RSB 3), Iron II	
		clean-up	7066	PEW (1), MB II (1), Iron I (Phil 2 [5]), 11th/10th (RSB 2), 7th (RSB 1?, coastal cooker 1)	
		clean-up	7113	MB II (1), Iron I (Phil 2 [2], Phil form 1, Phil painted 1, painted 1, storage jars) predom, 7th (BS 1)	
IB	a	destruction debris	7002	PEF (RS folded rim krater), EB 1, 11th/10th (RS1), 7th (WB 1, RSB 1, RS 2, coastal cooker 1, Judean folded rim, white slip painted 1*, balloon bottle? 1), 7th predom (CWR)	A layer of destruction debris covering the stratum IB surfaces and architecture, in the west debris 7002 covered surface 7012, the west part of surface 7011 and entrance 7015. In the north debris 7006 was combined with IVNE.8002 and covered surface IVNE.8016. In the south debris loci 7004 and 7007, on surface 7011 covered entrance 7014, drain 7009, installation 7010 and tabun 7013. In the east balk, debris 7017 covered plaster surface 7019A and cobble platform 7020A.
		destruction debris	7004	PEF (1), Iron I (3), 11th/10th (RSB 2), PEF (RSB 1, RSB? 1), 7th (Judean bowl RSB 1, RSB 13, late flat-rimmed sausage yellow ware, strap-handled jar 1, LMLK form, LMLK ware, whole Assyrian bottle, whole bowl, stand, mort 1, coastal cooker 1) East Greek (1)*, 7th predom	
		destruction debris	7006	11th/10th (2 whole bowls), 7th (Judean folded rim 1, coastal cooker 2, whole bowl 2, balloon bottle 1, lamp 1, RSWB 1, small vase/flask pomegranate shaped, whole juglet, RSB 1)	
		destruction debris	7007	Iron I, 11th/10th (RSB 1), 7th (late sausage flat-rimmed jar yellow ware 1, flat-rimmed sausage orange ware 1, RSB 18, potter's mark on handle <i>tav</i> , petal-leaf chalice 1, mort 3, coastal cooker 6, ridged-neck cooker-Ein Gedi 1, flat-based jug 1, unribbed holemouth rim 1, BS), Rom/Byz (BS 1)	
		destruction debris	7017	7th (RSB lamp 1, decanter), Rom/Byz (1)	
IB	a	wall	7067		Covered by a layer of destruction debris, surface 7012, with pottery 7012P, was west of wall 7003, and surface 7011, with pottery 7011P, which was associated with a number of installations including circular installation 7010 and tabun 7013, was excavated south of wall 7005. North-south drain 7009, founded on surface 7011, was part of a larger drainage system that included drain IVNE.23008 which drained from vat IVNE.23002 onto plaster surface 7019A over cobbles 7020A, which were set
		wall	7003		
		wall	7005		
		wall	7027		
		wall/threshold	7028		
		wall	7030		
		drain	7009		
		installation	7010		
		tabun	7013		
		threshold	7014		
		threshold	7015		

**Phasing Charts**  
**Area IVNE.7**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IB	b	pottery on surface	7011P see surface 7011	into fill 7020B, and continued south through drain IVNE.6005.
		pottery on surface	7012P see surface 7012	
		surface	7011*	
		surface	7012*	
		surface	7019A	
		cobbles	7020A	
		wall	7067	A major phase of rebuilding, most of the stratum IC walls were shaved down to surface level and new walls were built on a slightly different orientation, damaging the stratum IC architectural phase. North–south wall 7003, built on socle 7018B, which was founded on fill 7019B, was shorter and slightly to the west of stratum IC wall 7021. Together with east–west wall 7005, the two walls formed the southwestern corner of a room more fully excavated in IVNE.8. West of wall 7003, east–west wall IVNE.8018 was built on wall/threshold 7028, which was reused from stratum IC, as a threshold formed between wall 7003 and IVNE.8018 leading north–south. At the south end of wall 7003, two thresholds, 7015 to the west of wall 7003, and 7014 between the east face of wall 7003 and the west end of wall 7005, lead north–south. A possible third north–south passageway already blocked in this phase, may have once existed at the east end of wall 7005. South of wall 7005 were a number of installations including circular installation or bin 7010 and tabun 7013. North–south drain 7009 was part of the larger drainage system that included drain IVNE.23008 which drained from basin IVNE.23002 and continued south through drain IVNE.6005.
		wall	7003	
		wall	7005	
		wall	7027	
		wall/threshold	7028	
		wall	7030	
		socle	7018B	
		socle	7042	
		foundation	7037	
		trench	7065	
		foundation	7065	
		trench	7032	
		wall/curb	7041	
		wall/curb	7041	
		drain	7009	
		installation	7010	
		tabun	7013	
		threshold	7014	
		threshold	7015	
		pit	7024	
		debris	7012.1	
		fill	7019B	

**Phasing Charts**  
**Area IVNE.7**

Str.	Phase	Locus	Field Pottery Readings		Stratigraphic Relationships
		fill	7020B	EB (2), PEW (1, B 1, RSB 1, RS 1), 11th/10th (BB, RSB 2, painted 1), Iron I (Phil 21), 8th/7th (RSB 7, RS 1, decanter TMB juglet?*), 7th (RSB 1, balloon bottle 1)	North-south stone curbs 7041 and 7032 were foundation walls for the drainage system. In the south, mudbrick wall 7027, built on socle 7042 in foundation trench 7065, was lined with stone facing 7030 along its north and possibly east faces. A foundation trench, 7037, into which the stone facing was set, cut stratum IC surface 7026. Pit 7024, in the southwest corner, cut stratum IC surface 7026 and may have been part of trench 7037. These installations were founded on a layer of fill that covered the stratum IC surfaces for the stratum IB construction activities, including fill 7020B, the foundation fill for cobbles 7020A, and fill 7019B, the foundation fill for socle 7018B.
IC	a	wall	7067		An occupation phase associated with the stratum IC architecture, badly damaged by stratum IB building activities, surface 7025, covered by surface pottery 7025P and debris 7023 and associated with circular stone installation 7029, ran up to the east face of wall 7021 and the north face of wall 7022. West of wall 7021 was surface 7026, with surface pottery 7026P. In the southeast plaster surface 7057 may have been associated with this phase.
		wall	7021		
		wall	7022		
		wall/	7028		
		threshold			
		installation	7029		
		pottery on	7025P	see surface 7025	
		surface			
		pottery on	7026P	see surface 7026	
		surface			
surface	7025*	PEW, 8/7th (RSB 1)			
surface	7026*	11th/10th (RS 2), 7th (BS)			
surface	7057	11th/10th (RSB 1, Ashdod ware 15, painted 1), stratigraphic 8th/7th (Judean rim 1)			
	debris	7023	11th/10th (RS 2, RSB 1), 7th (Judean cooker, coastal cooker, painted)		
IC	b	wall	7067		A major phase of construction, badly damaged by stratum IB construction activities, north-south stone wall 7021, built along the same line as stratum IVB walls 7031 and 7049 and extending to the north as wall IVNE.8031, bonded to east-west wall/threshold 7028 in the north and east-west wall 7022 at its southern end. Along the west edge of the area, wall 7067 (= IVNW.7013A) continued in use. Circular stone installation 7029, set into debris 7025.1, was built up against the north face of wall 7022. A layer of mixed fill and debris between the stratum IVA and IC construction phases, in the east debris/fill 7034, which included material from the stratum IVA occupation surface, and debris 7025.1, below surface 7025, covered over the top of wall 7036. In the west, debris 7026.1, below surface 7026, covered over the top of wall 7043.
		wall	7021	Iron I, 11th/10th (RSB 4), 7th (AS)	
		wall	7022		
		wall/	7028	Iron I, 11th/10th (RS 1, RSB 2), 7th	
		threshold			
		installation	7029		
		debris	7025.1	Iron I (Phil 1 [1]), 11th/10th (RSB 10, RS 1, painted 2*, votive 1), 8th/7th (RSB 2*), 7th (Judean cooker 1)	
		debris	7026.1	Iron I (Phil 1, Phil 2 [2]), 11th/10th (RS 6, painted 1, chalice 1, RSB 5) predom, 8/7th* (RSB 1), 7th (painted 2, BS, RSB 1, black juglet 1)	
debris/fill	7034	Iron I (Phil 2 [2], Phil form 3), 11th/10th (RS 8, RSB 14, painted 1, Ashdod ware 1), 8/7th (RS 1, RSB 3, painted 1, Judean bowl 1*), 7th			
IVA	a	wall	7067	An occupation phase poorly preserved below stratum IB/C construction activities,	
		wall	7049A		

**Phasing Charts**  
**Area IVNE.7**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IVB	a	surface	7035A	surface 7035A, with surface debris 7035P, covered the area. Debris accumulations on the surface included, in the west debris loci 7033 and 7038, and in the east debris/fill 7034, which included later material from stratum IC. In the northwest corner, debris/fill 7044 represented accumulations on stratum IVB surface 7053.
		debris	7035P	
		debris	7033	
		debris/fill	7034	
		debris	7038	
		debris/fill	7044	
		wall	7031	An occupation phase associated with the stratum IVB architecture, the central area east of wall 7031, was paved with sharply sloping layered surface 7035B, which ran up to the west face of wall 7036 and the east face of wall 7049. In the west, surface 7040 ran up to the south face of wall 7043. Surface 7053 was the surface in the small enclosed room in the north–west, associated with walls 7049A, 8043, 7067 and IVNE.8050. Debris/fill 7044 included debris accumulations on the surface which eventually filled in the small room.
		wall	7036	
		wall	7043	
		wall	7049	
		wall	7067	
IVB	b	surface	7035B	A major phase of construction, north–south wall 7036, founded on fill/debris 7035B.1, was a rebuild of strata V–VI wall 7048, oriented slightly more to the east. In the northwest corner, east–west wall 7043 and north–south wall 7049A were added to stratum V walls 7067 (= IVNW.7013B) and IVNE.8050 to form a small enclosed room. Against the south face of wall 7043, north–south wall 7031 was added. A thick layer of fill covering over the stratum VA architecture and surfaces was laid raising the surface level for the stratum IV construction. Fills 7045 and 7040.1 covered over stratum VA surface 7047 and installations 7052 and 7058, and fill 7054 covered surface 7055. In the east, debris 7035B.1, which included some of the surface make-up for surface 7035B, covered surface 7046.
		surface	7040	
		surface	7053	
		debris/fill	7044	
		wall	7031	
		wall	7036	Iron I (Phil 2 [3], Phil 1, painted 2), 11th/10th (RSB 2, RS 5), 7th (BS, 4)
		wall	7043	
		wall	7049A	
		wall	7067	
		surface	7053.1	
VA	a	make-up		Iron I (Phil 2 [1]), 7th (1 intrusive)
		fill/debris	7035B.1	
		fill	7040.1	
		fill	7045	
		fill	7054	
		wall	7048	Iron I (Phil 2 [6], painted 6, Phil form 3), 11th/10th (Ashdod ware 1, RSB 10)
		wall	7051	
		wall	7067	
		hearth	7056	
		pillar base	7052	

**Phasing Charts**  
**Area IVNE.7**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VA	b	cobble installation	7052A	surface pottery 7055P in the northeast, and surface 7046 in the east. Associated with the surface, installations 7058 and 7052 were in the center of the area, and hearth 7056 was between the east end of wall 7051 and the west face of wall 7048.
		stone installation	7058	
		surface	7046	
		surface pottery on surface	7047 7055P	
		surface	7055*	
		wall	7048	Minor renovations to the stratum VB/C architecture, a layer of fill, fill 7060 and 7047.1, leveled the area above the stratum VB surfaces and architecture. On the fill were founded pillar base 7052 and associated cobble installation 7052A, and stone installation 7058, set into surface make-up 7047.1, and hearth 7056. Walls 7048, 7051 and 7067 (= IVNW.7013B) continued in use.
		wall	7051	
		wall	7067	
		hearth	7056	
		pillar base	7052	
		cobble installation	7052A	
		stone installation	7058	
		surface make-up	7047.1	
		fill	7060	
VB	a	wall	7048	A second occupation phase associated with the stratum V architecture, surface 7059, with surface pottery 7059P, ran up to the north face of wall 7051, the east face of wall 7067, the south face of wall IVNE.8050, and the west face of wall 7048. Hearth 7062 was in use with this surface.
		wall	7051	
		wall	7067	
		hearth	7062	
		pottery on surface	7059P	
		surface	7059*	
VB	b	wall	7048	A layer of fill between the stratum VB and VC occupation surfaces, fill 7061 covered stratum VC surface 7063 and installation 7064, raising the surface level for the construction of stratum VB surface 7059. Hearth 7062, cut into stratum VC surface 7063, was founded directly above the stratum VC tabun 7068.
		wall	7051	
		wall	7067	
		hearth	7062	
		fill	7061	
VC	a	wall	7048	A first occupation phase associated with the stratum V architecture, laminated surface 7063 ran up to the west face of wall 7048, the north face of wall 7051, and the east face of wall 7067. The surface was associated with a number of installations including stones 7073B, tabun 7068, installation 7064 and installation 7072, which was surrounded by pebbles 7071. In
		wall	7051	
		wall	7067	
		tabun	7068	
		installation	7064	
		installation	7072	
		stones	7073B	
		pit	7077	
		surface	7063	

**Phasing Charts  
Area IVNE.7**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		pebbles	7071	Iron I (Phil 2 [1])	the southeast corner, ashy pit 7077, in which was found a restorable bowl, was cut from the surface.
VC	b	wall	7048		A major phase of construction, stratum VI wall 7048 continued in use but stratum VI wall 7105 was rebuilt as wall 7067 (= IVNW.7022), and east–west wall 7051 was added along the south side of the area. Stratum VI mudbrick platform 7079 was no longer in use and covered by surface 7063, but stones 7073B may have formed a buttress around the top of monolith 7073. Tabun 7068, around which was concentrated large amounts of burnt residue, charcoal and tabun fragments, was set into fill/debris 7063.1, in the center of the area and surrounded by thick ashy laminations. It was founded above stratum VI platform 7079, south of monolith 7073. Above the stratum VIA limestone bathtub 7074, no longer in use and filled in by pebbles 7071.1, was installation 7072 surrounded by pebble surface 7071. South of tabun 7068, installation 7064 was set into fill/debris 7063.1 as well as a small number of stones, which, along with installation 7072 and stones 7073B, seem to frame tabun 7068 on the north, west and south sides. In the southeast corner, ashy pit 7077, in which was found a restorable bowl, was cut from the stratum VC surface level. A layer of fill, fill/debris 7063.1 and ashy fill 7069, covered stratum VIA debris/surface 7076 and cobbles 7075, raising the surface level. Fill 7078 included material from both above and below the stratum VIA surface.
		wall	7051	MB II (1), Iron I (Phil 2 [2], Phil painted 1, PB 3, painted 5)	
		wall	7067	PEF (1), MB II predom (cooker RSB 3), Iron I (Phil 2 [2], 7th (2) mixed	
		tabun	7068	Iron I (Phil 2 [7], Phil form 1, painted 4, random burnish 3)	
		installation	7064		
		installation	7072		
		stones	7073B		
		pit	7077	PEF (1), Iron I (BS, RSB 1)	
		fill/debris	7063.1	PEF (spiral handle), PEW (1), MB II (5), Iron I (Phil 1 [1], Phil 2 [46], Phil form 4, painted 26, cooker 1, bowl/lamp 2, RS 5, RS painted 1, RSB 1)	
		fill	7069	PEF (1), MB II (1), Iron I (Phil 2 [26] (M) 18, Phil form 2, Phil painted 3, painted 6, bowl/lamp 4, cooking jug 1, BS)	
		fill	7071.1	Iron I (Phil painted 8) (AS)	
		fill	7078	MB II (3), Iron I (Phil 2 [45], Phil form 3, painted 30, Phil painted 7, strainer 1, stirrup jar 1, bowl/lamp 6, cooker 5, flask 1) (M)	
VIA	a	wall	7048		An occupation phase associated with the stratum VIA renovations, surface 7084 ran up to the west face of wall 7048 and was associated with platform, 7079 and limestone bathtub 7074. The area to the south of these installations was paved with cobble and pebble surfaces. South of pillar base 7082 were layers of patchy cobble surface 7080, 7075 and 7070. The surfaces were covered by debris 7081 and 7076.
		wall	7105		
		monolith	7073		
		stones	7086		
		stones	7083		
		installation	7106		
		pillar base	7082		
		mudbrick	7079		
		platform			
		limestone bathtub	7074		
		surface	7084	Iron I (Phil 2 [3], Phil form 1, Phil painted 11, painted 1, bowl/lamp 4)	
		cobbles	7070	Iron I (Phil 2 [20], painted 8, white slipped painted chalice*, Phil painted 1, RSB 7)	
		cobbles	7075	PEF (1), Iron (Phil 2 [5], Phil form 1, Phil painted 1, painted 3, cooker 1)	
		cobbles	7080	Iron I (Phil 1 [1], Phil 2 [4], painted 7, bowl/lamp 2)	

**Phasing Charts**  
**Area IVNE.7**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VIA	b	debris	7076	<p>Renovations to the stratum VIB architecture, wall 7048 may have been partially rebuilt as well as parallel wall 7105, but wall 7087 went out of use. A new series of installations were founded on a layer of fill which covered the stratum VIB surfaces and phased out some of the VIB installations. In the north fills 7080.1, 7084.1, 7085 and 7088 and fill 7978 which included material from both below and above the stratum VIA surface, covered surface 7092, installations 7090, 7093 and 7097, stone 7089 on bricks 7091, bench 7102 and cobbles 7098. In the center of the area, rectangular mudbrick platform 7079, on which was placed stones 7083, incorporated monolith 7073. Alongside the platform was set limestone bathtub 7074, and to the south was set pillar base 7082, founded on the stratum VIB wall 7087. South of the pillar base was debris 7070.1 and stones 7086, which appeared to be a plastered flagstone surface or surface foundation running under stratum VC east-west wall 7051. Stone installation 7106, found in the west balk, was also associated with this phase.</p>
		debris	7081	
		fill	7078	
		wall	7048	
		wall	7105	
		monolith	7073	
		stones	7086	
		stones	7083	
		installation	7106	
		pillar base	7082	
		mudbrick	7079	
		platform		
		limestone	7074	
		bathtub		
		debris	7070.1	
		fill	7080.1	
		fill	7084.1	
		fill	7078	
		fill	7085	
		fill	7088	
VIB	a	wall	7048	<p>An occupation phase associated with the stratum VIB architecture, north of wall 7087 was surface 7092, which ran up to wall 7048, cobbles 7098 and the west face of bench 7102. Along the west face of the bench was pebble surface 7104, covered by some of the surface debris. Set into the surface in the west was sunken storage jar installation and pebble surface 7097. In the south, two areas of cobbles, 7098 in the north and 7103 in the south, covered by pebble and cobble debris 7099, which may be a badly disturbed resurfacing of the area, were at the west end of wall 7087. In the southeast, cobble and pebble debris 7095 and compacted and laminated debris 7094,</p>
		wall	7087	
		wall	7105	
		bench	7102	
		monolith	7073	
		installation	7090	
		bricks	7091	
		installation	7093	
		installation	7101	
		installation	7100	
		stones	7089	
		surface	7092	
		pebble	7104	
		surface		
		cobbles	7098	



**Phasing Charts  
Area IVNE.7**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		cobbles	7103		
		pebble and cobble debris	7099	Iron I (BS)	which may have included re-surfacing laminations mixed with debris, covered debris 7099 and cobbles 7103.
		debris	7094	MB II (2), Iron I (Phil 1 [3], Phil painted 4, painted 3 [B 1])	
		debris	7095	PEW (1), EB (1?), LB II (base ring 2), Iron I (Phil 1 [32- (M) 8, kalathos 2 (M), 5?], white slipped painted 2 (M), Phil 2 [11], Phil form 3, Phil painted 7, painted 4, bowl/lamp 2, painted flask 1, cooking jug 1)	
		sunken jar installation/ pebble surface	7097	Iron I (Phil 1 [4]-bichrome 1, storage jar)	
		pottery on surface	7097P		
VIB	b	wall	7048	EB (1), MB II (6), Iron I (Phil 1 [7], Phil 2 [7], Phil form 5, Phil painted 1, painted 6, spinning bowl 1, cooker 2, Sea People's cooker 1), 11th/10th (RS 1)	A major phase of construction, north-south wall 7105 on the west and parallel wall 7048 on the east, against which was built bench 7102, enclosed an area within which were a series of pebble and cobble surfaces and a number of installations. The area was divided by east-west mudbrick wall 7087, which abutted wall 7048 on its east end. Installations within this room, set into laminated layers of debris 7092.1, included mudbrick installations 7093 and 7090, and monolith 7073, with stones 7089 and bricks 7091 partly beneath the stones against the south face of the monolith at its base. In the southeast corner, installations 7100 and 7101 were associated with this phase.
		wall	7087	Iron I (Phil 1 [6])	
		wall	7105		
		bench	7102		
		monolith	7073		
		installation	7090	Iron I (white slipped storage jar decorated 6)	
		bricks	7091		
		installation	7093		
		installation	7101		
		installation	7100		
		stones	7089		
		surface make-up	7092.1	MB II (3), Iron I (Phil 1 [16] - unpainted 1, votive 1, Phil 2 [1], cooking jug 1)	
VIIA	a/b	pillar base	7108		An occupation phase, surface 7107, with surface pottery 7107P, was a pebble and cobble surface on debris 7107.1. Fire pit? 7109 and pillar base 7108, set into debris 7107.1, which covered over the stratum XI architecture, were associated with the surface. Debris accumulations 7096 and 7106A, on surface 7107, covered over the top of the installations.
		fire pit?	7109	MB II (1), Iron I (Phil 1 [2])	
		pottery on surface	7107P	see surface 7107	
		surface	7107*	EB (1), MB II (2), Iron I (Phil 1 [2])	
		debris	7096	Iron I (Phil 1 [15]-kalathos 2, cookers 3, horizontal handle 1)	
		debris	7106A	MB II (1), Iron I (Phil 1 [4]) (AS)	
VIIIB	a/b	debris	7107.1	MB II (14, 2 Red/white/blue), Iron I (Phil 1 [10], Phil painted 1)	A thin layer of debris below surface 7107 and covering debris 7110.
XI	a/b	wall	7112		Below the earliest Iron I architecture and surfaces pebble surface 7111, covered by debris 7110, ran up to the north face of wall 7112.
		surface	7111	MB II (RSB 1, cooker 1)	
		debris	7110	MB II predom, MB II (cookers 4, RSB 13, Red/White/Blue 11, snake handle 1), Iron I, PLF (2)	

**Phasing Charts**  
**Area IVNE.8**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	8001	PEW (2), PEF (RSB 1), EB (1), MB II (1), Iron I (1?, 1), 11th/10th (RSB 1), 7th* (squat ridged-neck juglet, late Iron), (RSB 7, BS), 7th predom, Rom/Byz (1)	Topsoil 8001 is the agricultural plow zone on top of the tell and covered the entire square. Also included in this phase were clean-up and balk trimming loci 8026, 8027, 8053, 8067, 8068, 8069 and 8078.
		clean-up	8026	Iron I (2), (LMLK ware, RSB 1, Judean rim 1) 7th predom	
		clean-up	8027	MB II (4), 11th/10th (RS 3), 7th (RS 1)	
		clean-up	8053	Iron I (Phil 2 [1]), 7th predom, contam	
		clean-up	8067	Iron I (Phil 2 [1], RS 1) mixed	
		clean-up	8068	7th (storage jar BS)	
		clean-up	8069	MB II (1), Iron I (Phil 2 [2], Phil form 1, Phil painted 1, painted 1, votive 1)	
		clean-up	8078	Iron I (Phil painted 1)	
IB	a	destruction debris	8002	PEW (2, RS 1), MB II (1), Iron I (Phil form 2, cooker 1), 11th/10th RSB 1), 7th (whole bowl 5, painted jar 1, RSB 14, RS 16, chalice, LMLK jar, LMLK ware 3, LMLK form, BS 1, balloon bottle 1, coastal cooker 2, late sausage jar 1, WB 3, complete decanter RS burnish) 7th predom, Byz (1)	A layer of destruction debris covering the stratum IB architecture and surfaces, in the south debris 8002 covered over thresholds 8019 and 8020, pillar 8017 and pillar base 8028 and surface 8016, and in the west debris 8007 covered surface 8014. In the north debris loci 8005 and 8015 covered badly disturbed surface 8021. A hoard of silver jewelry, 8035A, was found in the debris against the south face of wall 8006 at a level equivalent to that of surface 8021.
		destruction debris	8005	Iron I (Phil form 1), 11th/10th (RS 2), (RS 1, RSB 2, juglet, chalice, Judean folded rim WB, painted black slip jar Cypriot*, whole bowl 3, BW, BS) 7th predom, Rom (1)	
		destruction debris	8007	PEW, Iron I (Phil form 1), 11th/10th (RS 2, RS? 1*), 7th (WB 1, whole and complete juglets 2, Judean folded rim 4, RS 5, RSB 5, Judean cooker 2, mort 2, coastal cooker 2, *high-based lamp, amphoriskos 1), 7th predom, Rom/Byz (BS 1)	
		destruction debris	8015	PEW, Iron I (Phil 1, Phil form 4, BS 3), 11th/10th? (Ashdod ware?), 11th/10th (RSB 2), (RS 1, LMLK form, stamped but not readable*, whole bowl 3, base of elongated juglet, juglet, RSB, painted 1, BS), 7th predom, PLF (1)	
IB	a	wall	8004	PEW (2), MB II (1), Iron I (1, BS 1, Phil 2 [2], pomegranate burnished), 11th/10th (RS 5), 7th (red wash jug* 1, black slip and burnished w/bar handle, RSB 6, Judean bowl B 1, balloon bottle, RS 1) 7th predom	Covered by a layer of destruction debris, surface 8014, on debris/fill 8013, which included material from the surface make-up, ran up to the west face of wall 8010 and through the threshold formed between the east end of wall 8018 and the west face of socle 8003, with part of wall 8055/IVNE.7028 from stratum IC exposed as the threshold surface. In the north pit 8038 was cut from this surface into fill 8033. East of wall 8010, surface 8021 was north of wall 8004 and surface 8016 was south of the wall. Pillar 8017 on pillar base 8028 was associated with the surface. A possible second pillar base was incorporated into the surface flagstones up against the north face of wall IVNE.7005. Silver hoard 8035A was found in a jug sunk into stratum IC debris 8035, against the
		wall	8008		
		wall	8010		
		wall	8018		
		wall	8006		
		wall	8012		
		socle	8003		
		wall	8055		
		pillar	8017		
		pillar base	8028		
		threshold	8019		
		threshold	8020		
		silver hoard pit	8035A 8038		

**Phasing Charts  
Area IVNE.8**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IB	b	debris/fill	8013	base of pillar base 8028. Probe 8022 may have included some surface material.
		probe	8022	
		pottery on surface	8016P	
		surface	8014	7th (complete juglet, bowl 1, painted chalice)
		surface	8016*	PEW, MB II (1), Iron I (cooker 1), 11th/10th (Cypro-Phoenician juglet 1, RSB 1), 7th (RSB 12, RS 2, late sausage 2, LMLK form 3, LMLK ware, whole bowl 9, bowl base, whole elongated juglet, bottom half of elongated juglet, base of elongated juglet, juglet with perforated base, East Greek? 1, coastal cooker 3, rounded rim krater* 1, painted ware* 3) 7th predom
		surface	8021	
		wall	8004	7th (RS 3)
		wall	8008	
		wall	8010	7th
		wall	8018	
		wall	8006	7th (RSB 1)
		wall	8012	
		socle	8003	Iron I (1), Iron II, 7th predom
		socle	8009	
		socle	8011	
		wall	8055	
		stones	8032	7th (BS)
		pillar	8017	
		pillar base	8028	
		threshold	8019	
		threshold	8020	
		silver hoard	8035A	7th (jug)
		pit	8038	
		debris/fill	8013	
		probe	8022	
		debris	8016.1	Iron I (1), 11th (RS 4), 7th (painted?, whole bowl)
		fill	8029	PEW, Iron I, 11th/10th (RSB 1), 7th (Judean bowl rim 1), 7th predom, 7th (RSB 3, Judean folded rim 1, bowl 1)

**Phasing Charts**  
**Area IVNE.8**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		fill	8030	PEF, PEW (2), MB II (1), Iron I (Phil 1 [1]*), 11th/10th (RSB 5, RS 2), 7th (RSB 2, painted 1, black burnish 1, BS)	represent an earlier phase, divided the area in half. Thresholds 8019 and 8020 were formed on the east and west sides of wall 8004 respectively. South of wall 8004 was pillar 8017 on pillar base 8028. Silver hoard 8035A was found in a jug sunk into stratum IC fill 8035, against the base of pillar base 8028. It was covered by fill 8030. A possible second pillar base was incorporated into the surface flagstones up against the north face of wall IVNE.7005. West of socle 8003, pit 8038 was a large pit, which cut into stratum IV walls 8047 and 8041. These constructions were founded on a layer of fill which covered the IC surfaces for the construction of IB. In the west fill 8029 and probe 8022, which may have included some of the IB surface material, covered stratum IC surface 8034. Above this was mixed fill and debris 8013, which included material from the surface make-up of stratum IB surface 8014, founded on the fill. South of wall 8004, debris 8016.1, on fill 8030, was below stratum IB surface 8016.
IC	a	wall	8031		An occupation phase, poorly preserved below the stratum IB construction activities, surface 8034, covered by stratum IB fills 8029 (south) and 8022 (north), ran up to the west face of wall 8031 and the north face of wall 8055. In the southwest corner, installation 8039, which consisted of a storage jar and basalt grinder fragment, was found set below the surface level. The surface was cut by stratum IB pit 8038. Silver hoard 8035A was found in a jug sunk into fill 8035, against the base of stratum IB pillar base 8028.
		wall	8055		
		surface	8034	PEF (krater burnished), Iron I, 7th , PLW (1)	
		sunken jar installation	8039	7th (storage jar 1)	
		silver hoard	8035A	7th (jug)	
IC	b	wall	8031	Iron I (Phil form), 11th/10th (RS 1, RSB 1)	A major phase of construction, damaged by the stratum IB construction activities and poorly preserved, it was built on a thick layer of fill mixed with debris which covered over the stratum IVA architecture. Fills 8035, 8037 and 8034.1, which, as excavated, included stratum IV material, covered over the top of walls 8046 and 8044. On the fill, east–west wall 8055 (= IVNE.7028), bonded to north–south wall 8031, which may have included an east–west entranceway. East of wall 8031, stones 8032, a concentration of cobbles below stratum IB socle 8011, may represent an earlier east–west socle of which socle 8011 is a rebuild in stratum IB.
		wall	8055		
		fill	8034.1	MB II (1), Iron I (Phil form 1, PEF, RSB 4*, BS), 11th/10th (RSB 1), 7th (1, RSB 1)	
		fill	8033	Iron I (Phil 2 [1]) 7th predom	
		fill	8035	Iron I (Phil 2 [5]), 11th/10th (RS 3, RSB 4, Ashdod ware 1, painted 1), 7th (RSB 6), 7th predom	
		fill	8037	Iron I predom, 7th (3)	
IVA	a	wall	8041		An occupation phase, poorly preserved below later building activities, south of wall 8041, debris 8040, which covered stratum IVB surface 8035, was all that remained of
		wall	8044A		
		wall	8046		
		wall	8047		

**Phasing Charts**  
**Area IVNE.8**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		wall wall debris	8050 8052 8040	the stratum IVA occupation in this area.
IVA	b	wall wall wall wall wall wall debris/fill	8041 8044A 8046 8047 8050 8052 8043	Minor renovations to the stratum IVB architecture included the construction of east–west wall 8041. Founded on installation 8051, it bonded to the north end of wall 8047. East of wall 8044 was debris/fill 8043.
			EB (1), MB II (2), Iron I (Phil 2 [4], Phil form 2), 11th/10th (RS 10, Ashdod ware), 7th (1)	
			Iron I (painted 3), 11th/10th (RS 8)	
			MB II (1), Iron I predom, Iron I (Phil 2 [13], Phil form 14, Phil painted 1), 11th/10th (RSB 3, Ashdod ware 1)	
IVB	a	wall wall wall wall wall installation debris/fill debris surface	8044A 8046 8047 8050 8052 8051 8043 8048A 8045	An occupation phase associated with the stratum IVB architecture, surface 8045, covered by stratum IVA debris 8040, ran up to the east face of wall 8047 and was associated with cobble and pebble installation 8051. West of wall 8047, debris 8048A included occupation debris. Debris/fill 8043 was excavated in a narrow trench along the east face of wall 8044 and included both occupational debris and construction fill.
			Iron I (Phil form) 11th/10th (RS 2, Ashdod ware 1), 7th (2 intrusive)	
			Iron I, 11th/10th (RS 6)	
IVB	b	wall wall wall  wall wall installation  stones surface make-up fill  fill  debris/fill fill  fill	8044A 8046 8047  8050 8052 8051  8058 8045.1 8042A  8042B  8043 8048B  8049	A major phase of construction, in the north, wall 8046 abutted against the south face of wall IVNE.9037/8052, which continued in use from stratum V along with wall 8044A along the east edge of the area. Wall 8046 was built on stones 8058, founded above the north end of stratum V wall 8057. In the south, north–south wall 8047, built slightly to the west of stratum V wall 8057, abutted against the north face of wall 8050, which continued in use from stratum V. Cobble and pebble installation 8051, on which stratum IVA wall 8041 was founded, was built against the east face of wall 8047. A thick layer of fill phasing out some of the stratum V architecture for the stratum IV renovations included fills 8048B and 8049, and fill 8053 (included in clean-up), which covered stratum VA surface 8062. Fills 8042A and 8042B covered stratum VA surface 8059 and phased out bench 8056A. Fill 8045.1 was below stratum IVB surface 8045. East of wall 8044 was debris/fill 8043, which included both construction fill and occupation material.
			Iron I (painted 1)	
			EB (1), Iron I Phil 1 [1], Phil 2 [2]), 11th/10th (Ashdod ware 1)	
			Iron I (Phil 2 [1], Phil form 1), 11th/10th (RS 3, Ashdod ware 1)	
			MB II (1), Iron I	
			MB II (1), Iron I (Phil 2 [4], Phil form 12), 11th/10th (RSB 3, RS 4), PLF (2)	
			Iron I predom, Iron I (Phil 2 [15], Phil form 11, painted 2), 11th/10th (Ashdod ware 5, RSB 10, RS 6), 7th, PLW (1)	
			PEW (painted 2), EB (2), MB II (7), Iron I (Phil 1 [1?], Phil 2 [17], Phil form 28, painted 7), 11th/10th (RSB 5, RS 4), PLF (1)	
			MB II (8, cooker 1), Iron I (Phil 1 [1*], Phil 2 [7], Phil form 6, painted 19, teacup 1, stirrup jar 1), 11th/10th (RSB 2, RS 2), 7th contam	
			Iron I (Phil form 2, Ashdod ware 1), 11th/10th (RS 1, Ashdod ware 1), 7th	
VA	a	wall wall wall wall bench brick fill in threshold	8044A 8050 8052 8057 8056A 8054A	An occupation phase associated with the renovated stratum VA architecture, west of wall 8057, 8062 ran up to the south face of wall 8052, the east face of wall IVNW.8007 and the north face of wall 8050. East of wall 8057, surface 8059 ran up the south face of wall 8052, the west
			Iron I (painted 3, Phil 2 [1], Phil form 1), PLW (BS)	

**Phasing Charts  
Area IVNE.8**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		brick fill in threshold stones	8060A	face of wall 8044, and the north face of bench 8056A. On the surface, installation 8064 was built against the east face of wall 8057.
		plastered stone installation surface	8061	
			8064	
			8059	EB II (1), MB II (RWB 1), Iron I (Sea People's cooker, Phil 2 [20]- net decoration bichrome 1?, Phil form 18, painted 25, whole bowl) 11th/10th (Ashdod ware 1)
		surface	8062	
VA	b	wall	8044A	Minor renovations to the stratum VC architecture, threshold 8054B was bricked up with debris 8054A. To the north, installation 8064 was built against the east face of wall 8057. East of wall 8044, stones 8061 was a concentration of stones against the east face of the wall.
		wall	8050	
		wall	8052	
		wall	8057	
		bench	8056A	
		brick fill in threshold	8054A	
		brick fill in threshold stones	8060A	
		plastered stone installation	8061	
			8064	
VB	a/b	wall	8044A	A thin layer of mixed fill and occupation debris between the stratum VC and VA occupations, was excavated within surface debris loci 8059.1 and 8062.1, east and west of wall 8057 respectively.
		wall	8050	
		wall	8052	
		wall	8057	
		brick fill in threshold	8060A	
		threshold	8054B	
		bench	8056A	
		surface debris/fill	8059.1	
		surface debris/fill	8062.1	EB (1), MB II (1), Iron I (Phil 1 [2])- curtain decoration 1, lekane 1, Phil 2 [17], Phil form 3, painted 13
				Iron I (Phil 2 [1], painted 2, Gezer bowl 1), 11th/10th (RSB 1)
VC	a	wall	8044A	A first occupation phase associated with the stratum VC architecture, poorly preserved below later building activities, concentration of pottery 8070, found leaning up against the east face of wall 8057, suggests an early occupation surface. East of wall 8057 was surface debris 8059.1 and west of wall 8062.1 was surface debris 8062.1.
		wall	8050	
		wall	8052	
		wall	8057	
		bench	8056A	
		wall	8066	
		threshold	8054B	
		brick fill in threshold	8060A	
		surface debris/fill	8059.1	
		surface debris/fill	8062.1	
		pottery concentration	8070	Iron I (Phil 2 [3], metallic ware)
VC	b	wall	8044A	A major phase of construction, it was built on a layer of fill, 8059.1, 8062.1, 8063 and 8065, that raised the surface level within the context of some of the stratum VI
		wall	8050	
		wall	8052	

**Phasing Charts  
Area IVNE.8**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		wall	8057	architecture, which continued in use. Along the south edge of the square, east–west wall 8050 was built slightly to the south of stratum VI wall 8056 which continued in use as a bench, 8056A, against the north face of the wall. At the east end of wall 8050 was built threshold 8054B, above a stratum VI entranceway. Along the east edge of the square, stratum VI north–south wall 8044B was rebuilt as wall 8044A, which abutted east–west wall 8052 on the north. Wall 8066, founded on stratum VI installation 8080, was built up against the west face of wall 8057 and blocked stratum VI threshold 8060B. The threshold itself was bricked up with mudbricks 8060A, which extended the length of stratum VI wall 8057, which continued in use through stratum VA.
		bench	8056A	
		wall	8066	
		threshold	8054B	
		blocked	8060A	
		threshold		
		fill		
		surface	8059.1	
		debris/fill		
		surface	8062.1	
		debris/fill		
		fill	8063	
			Chalco (1), Iron I (Phil 1 [5], Phil 2 [2]), painted 4	
		fill	8065	
			PEF (B 1), Chalco (2), MB II (8), Iron I (Phil 1 [4], Phil 2 [15], Phil form 1, metallic storage jar, painted 11, cooker 1, cooking jug 1, painted 1)	
VIA	a	wall	8044B	An occupation phase associated with the stratum VIA renovations, surface 8073, covered by debris 8071, was a resurfacing of the area east of wall 8057. Threshold surface 8060B lead between surface 8073 and surface debris 8086, which contained material from both the VIB and VIA occupation phases. The bins within installation 8080 were re-plastered with surfaces 8081, 8082 and 8083. Plastered depression 8084 was set into surface 8081 but may have been in use already with stratum VIB surface 8084A. A layer of debris on the installation included 8072, 8076 and 8079, rich in restorable vessels and containing a concentration of unbaked mudbrick loom weights. Surface debris 8086 may also include material from this debris layer.
		wall	8052	
		wall	8056B	
		wall	8057	
		installation	8080	
		threshold	8060B	
		pottery on surface	8073P	
		pottery on surface	8083P	
		surface	8073*	
			MB II (4), Iron I (Phil 2 [7]-w/out white slip 5, painted 2, painted flask 1)	
		surface	8081	
			Iron I (flask 1, Phil painted bowl whole, BS)	
		surface	8082	
			MB II (BS 2), Iron I (Phil 1 [1], Phil 2 [4], Phil painted 2, painted 4)	
		surface	8083*	
			Iron I (Phil painted 2, painted 3, bowl/lamp 1)	
		plastered depression	8084	
		debris	8071	
			EB (2), MB II (2 [RWB 1]), Iron I (Phil 1 [8]-bichrome 2, kalathos 1, Phil form 1, painted 6, Phil painted 2,)	
		debris	8072	
			PEW (3), MB II (4), Iron I (Phil 1 [1], Phil 2 [55]- pyxis 1, Phil strap handle 1, Phil form 1, Phil painted 22-flask 1, white slipped painted 1, painted 11, flask painted 2, flask 1, chalice 3, storage jars, bowl/lamp 3, RSB 1, cyma painted 3, cyma bowl, Ashdod ware 1, bar handle bowl 1, storage jars, BS) (M)	
		debris	8079	
			MB II (1, 3 BS), Iron I (cooker 1, whole pyxis 1, Phil 2 [12]-chalice 3, Phil form 2, Phil painted 6, storage jar 2, bowl/lamp 2, cooking jug 2 (RSB 1), painted 5 (RSB 2), *RS painted 2, bowl, whole painted flask, painted flask 2 (M), white slipped painted 2, *jar handle-potter's mark (M)	



**Phasing Charts**  
**Area IVNE.8**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		pottery concentration/debris*	8076	Iron I (Phil 2 [12]-krater (M), Phil painted 1)	
		surface debris	8086	Iron I (Phil form 1, cooking jug 1, painted 2)	
VIA	b	wall	8044B		Minor renovations to the stratum VIB architecture, mudbrick threshold 8060B was built between the south end of wall 8057 and the north face of wall 8056B. A thin layer of debris between the VIB and VIA surfaces, in the east debris 8074 covered surface 8075. Debris loci 8081.1, 8082.1 and 8083.1 were between the first- and second-use phases of the bins in installation 8080.
		wall	8052		
		wall	8056B		
		wall	8057		
		installation	8080		
		threshold	8060B	MB II (1), Iron I (bowl, Phil 1 [1], Phil 2 [1])	
		debris	8074	PEW (3), MB II (1, BS), Iron I (Phil 1 [7]-bichrome w/out white slip 1, Phil form 5, lamp 1)	
		debris	8081.1	MB II, Iron I (BS)	
		debris	8082.1	MB II (BS), Iron I	
		debris	8083.1	MB II (4), Iron I (Phil 2 [5])	
		surface debris	8086		
VIB	a	wall	8044B		An occupation phase, east of wall 8057, surface 8075 ran up to walls 8044, 8052, and 8056B. Surface debris 8086, found below stratum VC wall 8066, was west of wall 8057. Surfaces 8084A, 8088 and 8085 were found within the installations/bins framed by mudbricks 8080.
		wall	8052		
		wall	8056B		
		wall	8057		
		installation	8080		
		surface	8075	MB II, Iron I (BS)	
		surface debris	8086		
		installation	8084A	MB II (1), Iron I (storage jars, bowl, crude monochrome 2) (M)	
		surface	8085		
		installation	8088	Iron I (BS)	
		surface			
VIB	b	wall	8044B	EB (1), Iron I (Phil 1 [1], Phil 2 [1]-elaborate, cooker 1, painted 1) predom, 7th (1) mixed	A major phase of construction, built against the east face of wall IVNW.8035A, east-west wall 8052 ran parallel to east-west wall 8056B in the south. North-south wall 8057 extended south from wall 8052, creating two separate areas. In the room on the west there was built a series of bin-like plastered installations framed by mudbricks 8080. Between the south end of wall 8057 and the north face of wall 8056B was an east-west entranceway, excavated as threshold 8060B in stratum VIA. East of wall 8057, north-south wall 8044B ran parallel to wall IVNW.8035A. A second threshold was formed between the east end of wall 8056B and the west face of wall 8044B. The stratum VIB architecture was founded on a layer of debris covering the stratum XI debris including debris 8075.1 below surface 8075. Debris 8088.1 was excavated as a probe below installation 8080.
		wall	8052	EB (1), Iron I (Phil 1 [1], Phil 2 [1]-elaborate, cooker 1, painted 1) predom, 7th (1) mixed (AS)	
		wall	8056B		
		wall	8057	Iron I (painted 1)	
		installation	8080	Iron I (BS)	
		debris	8088.1	PEW (BS), Iron I	
XI	a/b	debris	8075.1	EB (1), MB II	A layer of debris below the earliest Iron I



**Phasing Charts  
Area IVNE.8**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>	<b>Stratigraphic Relationships</b>
	debris	8087	PEW (1), MB II predom (BS), Iron I (BS 2), possibly Iron I (2–5)	architecture and surfaces, debris 8089 was below debris 8075.1, on which the stratum VIB surfaces were laid. Debris layer 8087 and 8090 was below the stratum VI installation's surface debris 8088.1. This was the lowest phase reached during excavations in this area.
	debris	8089		
	debris	8090	MB II predom, Iron I (2)	

**Phasing Charts**  
**Area IVNE.9**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	9001	Iron I (1), 7th predom	Topsoil 9001 was the agricultural plow zone on top of the tell and covered the entire square, exposing wall IVNE.8006 and stone structure 9003. Other loci included unstratified material from clean-up and balk trimming activities. Debris 9040, 9041 and 9042 were used to reopen the east half of IVNW.9 down to the level stratum IVB (surface 9032).
		balk trim	9018	Iron I predom, Iron I (Phil 2 [1]), 11th/10th (RSB 4), 7th	
		clean-up	9019	Iron I (3, Phil 2 [1]), Iron II (RSB 3, mort 1), 7th predom (RSB 1)	
		balk trim	9036	Iron (Phil 2 [2]), 11th/10th (RS 3, RSB 1, Ashdod ware 1), 7th (intrusive 1)	
		debris	9040	EB (1), MB II (1), Iron I (painted 1, Phil 1 [1]), 11th/10th (Ashdod ware)	
		debris	9041	MB II (1), Iron I, 11th/10th (RSB 3), 7th (2)	
		debris	9042	Iron I (painted 2, Phil 2 [1], rope design molded), 11th/10th (Ashdod ware 1, RSB 2, cooker), 7th (1), contam	
		clean-up	9058	MB II (1), Iron I (Phil 2 [8], painted 8, RSB 2, RS 1, cooker)	
		clean-up	9083	Iron I (Phil 1 [1], Phil 2 [2], white slipped painted 2, Phil form 1, painted 2)	
IB	a	destruction debris	9002	PEW (RWB 1), PEF (RSB 1), Iron I (Phil 1, Phil 2 [1]), 11th/10th (RSB 3, Ashdod ware 1), Iron II (juglet, whole bowl, whole juglet), 7th predom, 7th (RSB 15, stand RSB 1, RS 6, Judean folded rim 2, decanter 1, whole juglet, East Greek goblet 1*, coastal cooker 1, everted rim 1, ivory type ware 1), Mafjar ware 1, PLW 2	Below the modern topsoil, debris 9002 covered surface 9007 and the tops of walls 9005 and 9006, and pillar base 9009. Three incense stands, 9016, 9017 and 9057, removed in clean-up loci, were probably associated with the debris of this phase.
		incense stand	9016		
		incense stand	9017		
		incense stand	9057	MB II predom (3), Iron I, 7th (BS 2)	
IB	a	wall	9005		Covered by a layer of destruction debris, debris 9004 represented the final occupation activities on surface 9007, associated with the stratum IB/C architecture.
		wall	9006		
		wall	9011		
		pillar base	9008		
		pillar base	9009		
		pillar base	9010		
		pillar base	9015		
		pillar base	9056		
		stones	9003		
		stones	9013		
		stone	9014		
		installation debris	9004	7th (RSB 1)	
IB/C	a	wall	9005		An occupation phase which may have been in use from stratum IC through IB, surface 9007 ran up to the north face of wall IVNE.8006, the south, east and north faces of wall 9005, the south, north and west faces of wall 9006, and the west face of wall 9011.
		wall	9006		
		wall	9011		
		pillar base	9008		
		pillar base	9009		
		pillar base	9010		
		pillar base	9015		
		pillar base	9056		
		stones	9003		
		stones	9013		

**Phasing Charts  
Area IVNE.9**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
IB/C	b	stone installation surface	9014	A major phase of construction above the stratum IVA architecture, as preserved it may incorporate more than one phase of architectural construction. In the northwest, north-south wall 9013, which continued north as wall IVNE.10009, bonded to east-west wall 9003. The corner of this wall/ installation abutted the northwest edge of pillar base 9010, part of a north-south line of pillar bases that included 9015/9056, 9009 and 9008, which continued north along the east face of wall 9013. The most northern of the pillar bases, 9015, founded on pillar base 9056, may have been placed at a later stage. Along the east, north-south wall 9011 (= IVNE.25018) abutted east-west wall 9006. Opposite wall 9006 was east-west wall 9005. These two walls formed a partition across the middle of the area with pillar base 9009 in the center, creating narrower north-south passageways on either side of the pillar base. In the northwest corner of the area was stone installation 9014. Fills 9007.1, 9012, 9021, 9022 and 9023 upon which were founded walls 9005, 9006 and 9011, and pillar bases 9008, 9009 and 9010, covered over the top of stratum IV walls 9025, 9026 and 9027.
			9007	
		wall	9003	
		wall	9005	
		wall	9006	
		wall	9011	
		wall	9013	
		pillar base	9008	
		pillar base	9009	
		pillar base	9010	
		pillar base	9015	
		pillar base	9056	
		stone installation fill	9014	
			9007.1	
IVA	b		Chalco, EB, Iron I, 11th/10th (RSB 9), 7th predom, 7th (RS 7, Judean folded rim 2, RSB 1), Rom/Byz (1)	Most of the area was badly damaged by later construction and no surfaces associated with this phase were preserved. In the south, wall 9037 continued in use.
		fill	9012	
		fill	9021	
			Iron I, 11th (Phil 2), 11th/10th (RS 3, Ashdod ware 1, RSB 12, irregular burnish), 7th predom, 7th (chalice, petal leaf*, storage jar, jar)	
		fill	9022	
			MB II (2), LB II (Base Ring II), Iron I predom, Iron I (Phil form 7, Phil 2 [9], painted 1, Ashdod ware 1), 11th/10th (RSB 58, RS 24, burnished, baking tray burnished, Ashdod ware 3), 7th (3, RSB 2, BS, jar, storage jar, burnished 1), Rom/Byz (1)	
		fill	9023	
			Iron I (Phil 2 [1], painted 2, 11th/10th (RS 1, RSB 2), Iron II (RSB), 7th intrusive (1)	
		wall	9037	
IVB	a	wall	9025	An occupation phase associated with the stratum IV architecture, surface 9032, covered by debris loci 9031 and 9039, continued in use from stratum VA. Walls 9025, 9026 and 9027 were founded on the surface. Pottery surface 9032P and debris 9024, 9029 and 9030 were accumulations on the surface. Debris 9045, below stratum IV walls 9025, 9026, and 9027, included material from the occupation surface.
		wall	9026	
		wall	9027	
		wall	9037	
		pottery on surface	9032P	
		surface	9032	
			Iron I, 11th/10th (RSB 1, RS 2, Ashdod ware 1, whole pyxis), 11th/10th (RS 6) EB (1), Iron I (Phil 2 [10], Phil form 12, painted 10, Ashdod ware 1), 11th/10th (RSB 9, RS 21, painted 1)	
		debris	9024	
			Iron I (Phil 2 [2]), 11th/10th (RS 8, RSB 4)	
IVB	a	debris	9029	An occupation phase associated with the stratum IV architecture, surface 9032, covered by debris loci 9031 and 9039, continued in use from stratum VA. Walls 9025, 9026 and 9027 were founded on the surface. Pottery surface 9032P and debris 9024, 9029 and 9030 were accumulations on the surface. Debris 9045, below stratum IV walls 9025, 9026, and 9027, included material from the occupation surface.
			Iron I (Phil 2 [2], Phil form 3, coastal cooker 1), 11th/10th (RSB 3, RS 3), 7th (1 intrusive)	
		debris	9030	
			PEW (2), Iron I (Phil 2 [1], Phil form 1), 11th/10th (hand burnished 1, RSB 3)	
		debris	9031	
IVB	a		MB II (2), Iron I (Phil 2 [3], 1 spindle, Phil form 11, cooking pot, large krater, BS), 11th/10th (RS 16, RSB 16, chalices, Ashdod ware 5, cooker 2)	An occupation phase associated with the stratum IV architecture, surface 9032, covered by debris loci 9031 and 9039, continued in use from stratum VA. Walls 9025, 9026 and 9027 were founded on the surface. Pottery surface 9032P and debris 9024, 9029 and 9030 were accumulations on the surface. Debris 9045, below stratum IV walls 9025, 9026, and 9027, included material from the occupation surface.

**Phasing Charts**  
**Area IVNE.9**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		debris	9039	Iron I (Phil form 4, painted 1), 11th/10th (RSB painted 1, Ashdod ware 2)	
		debris	9045	Iron I (Phil 2 [7], Phil pyxis 1, Phil form 7, cookers, painted 7, pilgrim flask 1), 11th/10th (RS 6, RSB 10, RSB irregular 1, Ashdod ware 2, RS 1)	
IVB	b	wall	9025	LB II (Base Ring 1?), Iron I (Phil 2 [1]), Phil form 2, 11th/10th (Ashdod ware 1, RS 7, RSB 4) (AS)	A major phase of construction, along the west edge of the area parallel east–west walls 9027 and 9026, with north–south wall 9025 formed a small room that extended to the west. To the south east–west wall 9037 from stratum V continued in use.
		wall	9026	MB II (1), Iron I (Phil 2 3), Phil form 3, 11th/10th (RS 1, RSB 2, Ashdod ware 1, RS 2)	
		wall	9027	Iron I (Phil 2 [1])	
		wall surface	9037 9032	Iron I (RSB 6, BS storage jars, lamp)	
VA	a	wall platform	9037 9033	Iron I (Phil 2 [1]), Phil form 1, painted 1, chalice, 11th/10th (RSB 1, RS 2)	An occupation phase associated with the stratum VA renovations, north of wall 9037, surface 9032 associated with platform 9033.
		surface	9032		
VA	b	wall platform	9037 9033	Iron I (Phil 2 [1]), Phil form 1, painted 1, chalice, 11th/10th (RSB 1, RS 2) MB II (1 RS?), Iron I (Phil 2 [18], painted 6, Phil form 2, chalice, Sea People's cooker 1, cooker), 11th/10th (RS 2, RSB 1)	Minor renovations to the stratum VB–C architecture, in the center of the area was built rectangular mudbrick platform 9033, covered by ashy debris. It was founded between stratum VB–C pillar bases 9053 and 9061, which may no longer have been in use. A thin layer of fill, 9032.1, covered stratum VB surface 9050. Fill/debris 9043 and 9044, excavated within the west balk and area IVNW.9, were associated with this phase.
		fill	9032.1		
		fill/debris	9043		
		fill/debris	9044		
VB	a	wall	9037	MB II (1), Iron I (Phil 2 [42]-close style 7, Phil form 15, painted 30, cooker,) 11th/10th (RS 8, RSB 7, RS painted 1, RSB painted 1)	An occupation phase associated with the stratum VB renovations, surface 9050, with debris 9047, covered the entire area. Associated with this use phase were cobble hearth 9049 filled with ash, pebble hearth 9052 surrounded by debris 9047, and installation 9048. Pillar bases 9053 and 9061 from stratum VC continued in use with the surface.
		pillar base	9053		
		pillar base	9061		
		installation	9048		
		installation	9051		
		hearth	9049		
		hearth	9052		
		surface	9050		
		debris	9047		
VB	b	wall	9037	Iron I (Phil 2 [4], Phil form 1, painted 1) Iron I (painted 1, Phil 2 [2]) Iron I (Phil 2 [1], Phil painted 2, painted 1, RSB 1) Iron I (Phil 2 [3], painted 2)	Minor renovations to the stratum VC architecture, pillar bases 9053 and 9061 continued in use with the addition of hearth 9049, on fill/debris 9060, built up against the west edge of installation 9051, and pebble hearth 9052 north of installation 9051. In the west, stone installation 9048 was built in the corner of walls 9037 and IVNW.9036.
		pillar base	9053		
		pillar base	9061		
		installation	9048		
		installation	9051		
		hearth	9049		
		hearth	9052		
		fill/debris	9060		
VC	a	wall	9037		An occupation phase, poorly preserved below the stratum VB occupation activities,
		pillar base	9053		

**Phasing Charts  
Area IVNE.9**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VC		pillar base	9061	surface fill 9050.1 and fill/debris 9060 excavated below stratum VB hearth 9049, included the remains of the stratum VC occupation. The phase was associated with wall 9037, pillar bases 9053 and 9061, and installation 9051.
		installation	9051	
		surface fill	9050.1	
		fill/debris	9060	
	b	wall	9037	A major phase of construction, stratum VI wall 9065, on south edge of the area was rebuilt as east–west wall 9037/IVNE.8052. Two pillar bases, 9053 and 9061, were set into the center on an east–west line. To the east, a disturbance in the north end of wall 9085, foundation trench 9098, was probably the same as foundation trench IVNW.9043. A layer of fill covered over the stratum VIA architecture, for the construction of stratum VC. Fills 9059 and 9060 covered over the top of stratum VI walls 9063, 9064, 9065 and 9077, and threshold 9073, below which the fill continued as fill 9062 which covered over the top of stratum VI mudbrick debris 9067 and the area west of stratum VI wall 9069. Pit fill 9084 filled in the mudbrick-lined depression in mudbrick debris 9067.
		pillar base	9053	
		pillar base	9061	
		fill	9059	
		fill/debris	9060	
		fill	9062	
		pit fill	9084	
		foundation trench	9098	
VIA	a	wall	9063	An occupation phase associated with the stratum VIA renovations, it consisted of debris accumulations on the stratum VIB surfaces. Above stratum VIB surface 9074, debris loci 9070 and 9066 were accumulations in the area between walls 9069 and 9063. In the north, debris 9086 and debris 9068, which covered stones 9071 blocking the threshold, were above stratum VIB surface 9081, eventually filling in the area north of walls 9064 and 9077. In the west, built up against the west face of wall 9069 and the south face of wall 9077, dense mudbrick material 9067, combined with brick debris 9087 and 9089, and mudbrick debris 9090 covered installation 9088, and may have been a rebuild and enlargement of the earlier installation but it was less clearly defined. Thin north–south wall 9093 may have functioned as a support wall for this possible installation. A brick-lined pit/depression filled with pit fill 9084 was set into the top of mudbrick platform? 9067 and stratum VC pillar base 9053 was founded on mudbricks 9067. In the southwest corner, accumulated debris 9094 was between walls 9093 and 9069, south of installation 9088.
		wall	9064	
		wall	9065	
		wall	9069	
		wall	9077	
		wall	9085	
		wall	9093	
		installation	9088	
		stones	9071	
		threshold	9073	
		debris		
		debris	9066	
		mudbrick platform?	9067	
		debris	9068	
		debris	9070	
		debris	9086	

**Phasing Charts**  
**Area IVNE.9**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VIA	b	debris	9087	Minor renovations to the stratum VIB architecture, in the south, wall IVNE.9065 (= IVNE.8052) may have been widened or rebuilt on a slightly different orientation, founded on fill 9076. Bricky fill 9079 and threshold debris 9073 were found within threshold area 9073, and stones 9071 were set against the north face of the threshold, together partially blocking the threshold entrance.
		debris	9089	
		debris	9090	
		debris	9094	
		wall	9063	
		wall	9064	
		wall	9065	
		wall	9069	
		wall	9077	
		wall	9085	
		wall	9093	
		installation	9088	
		wall	9088A	
		wall	9088B	
		stones	9071	
		threshold	9073	
		debris		
		fill	9076	
		bricky fill	9079	
VIB	a	wall	9063	An occupation phase associated with the stratum VIB architecture, surface 9074, covered by pottery 9074P and debris accumulations 9075, ran up to walls 9063, 9064 and 9069. Threshold 9073, between walls 9077 and 9064, led from surface 9074 to surface 9081 in the north. West of wall 9069, the plastered mudbrick surface 9092 was the surface in installation 9088 formed by walls 9088A and 9088B in the northeast corner of the room. South of the installation, in the southwest corner, a possible surface was defined by debris 9091.
		wall	9064	
		wall	9065	
		wall	9069	
		wall	9077	
		wall	9085	
		wall	9093	
		threshold	9073	
		installation	9088	
		wall	9088A	
		wall	9088B	
		pottery on surface	9074P	
		surface	9074	
		surface	9081	
		plastered mudbrick surface	9092	
		debris	9075	

**Phasing Charts  
Area IVNE.9**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		debris	9091	MB II (3), Iron I (Phil 1 [3?] (M), Phil 1 [4], Phil 2 [11] (M), Phil painted 4, painted 1, storage jar 1, basin 2, flask 1)	
VIB	b	wall	9063	PEW (BS), Iron I (BS)	A major phase of construction, in the south east–west wall 9065 (= IVNE.8052) extended east as wall IVNE.25028B. North of the wall, the area was divided by north–south wall 9069, into an open room to the east and smaller room compartments to the west. The eastern room was bordered on the east by wall 9063 parallel to wall 9069, which abutted east–west wall 9064 at its northern end. Wall 9064 formed the east side of threshold 9073. The west side of the threshold was demarcated by the east end of east–west wall 9077, which formed the north wall of the western area. This wall abutted north–south wall 9085 (= IVNW.9017B) on the west. L-shaped mudbrick installation 9088 formed by walls 9088A and 9088B, with plastered mudbrick surface 9092, was built abutting walls 9077 and 9069. Thin north–south wall 9093 abutted against the exterior face of the south wall of installation 9088 and may have functioned as a buttress or support. These constructions were built on a layer of fill covering the stratum XI debris. Fill 9074.1, below surface 9074, was the leveling fill for the construction of walls 9063, 9064 and 9069, which were founded on the fill. In the north, fill 9081.1 was below surface 9081. Probe 9099, below plastered surface 9092, was excavated down into the stratum XI debris.
		wall	9064	PEW (BS 2), MB II (2?), LB II (Base Ring II 1), Iron I (BS, Phil 1 [1], Phil form 1, Phil painted 1, painted 2)	
		wall	9065	MB II (5), Iron I (Phil painted 2, painted 1, strap handle 1, Phil 2 [3]-bichrome w/out white slip 2, Phoenician bichrome flask 1, BS)	
		wall	9069	PEW (BS), Iron I (BS), MB II (1)	
		wall	9077		
		wall	9085		
		wall	9093	MB II (BS) predom, Iron I (BS 2)	
		threshold	9073		
		installation	9088		
		wall	9088A		
		wall	9088B		
		fill	9074.1	MB II (BS), PEF (1), Iron I (Phil 1 [7]-wares, Phil 2 [1], white slipped painted 1, painted 2)	
		fill	9081.1	PEW (1), Iron I (painted 1)	
		probe	9099	MB II (RSB 1) predom, Iron I (Phil 1 [2], painted 1)	
XI	a/b	jar burial	9101	MB II (storage jar)	Debris excavated in small probes below the earliest Iron I architecture and surfaces, it included debris 9078, 9080, 8082, debris 9095 below wall 9093, and the material excavated in probes 9099, below stratum VIB surface 9092, 9100 and 9097, within which was found pebbles 9096 below mudbricks 9092. Jar burial 9101 was found within probe 9100.
		debris	9078	MB II (2), Iron I (Phil 1 [2], Phil 2 [2], spinning bowl 3 (M)), bowl (M)	
		debris	9080	MB II, PLW	
		debris	9082	PEW, MB II predom	
		debris	9095		
		pebbles	9096		
		probe	9097	MB II, PLW (1)	
		probe	9099		
		probe	9100	MB II (Red/White/Blue 1, straight-sided cooking pot 1, RSB 4) predom, Iron I (Phil 1 [2]-bichrome 1), PLF	

**Phasing Charts**  
**Area IVNE.10**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	10001	7th predom, Islamic (1)	Topsoil 10001 with balk trim 10002 was the agricultural plow zone on top of the tell excavated in 1990. The square was reopened in 1992 with topsoil/clean-up 10003 that covered debris 10006.
		topsoil/ clean-up	10003	EW, Iron I (5), 11th/10th (RSB 3), 7th (Judean folded rim 1, painted imported? 1*, RSB 2, mort 1) 7th predom, Rom/Byz (1)	
		balk trim	10002	11th/10th? (RSB 3), 7th predom (BS), UD	
IB	a	destruction debris	10006	EW (?), 11th/10th (RSB 1), 7th (decanter*, imported decorated ware? 2, painted imported*, RSB 4, mort B, bowl 1) 7th predom	A layer of destruction debris covering the IB/C architecture and surfaces, debris 10006 was an upper layer that covered over the top of walls 10007 and 10009. North of wall 10007, debris 10008 covered surface 10015 and drain 10018. South of wall 10007, debris 10013 was excavated east of wall 10009 and covered surface 10012, pillar base 10010, basin 10004 and installation 10011. Debris 10014 was excavated west of wall 10009 and covered surface 10017.
		destruction debris	10008	Iron I (1), 11th/10th (Ashdod ware 1, RSB 4), 7th (coastal cooking pot 4, RSB 1, holemouth jar 2, sausage jar) 7th predom	
		destruction debris	10013	7th (basin, RSB 7, Judean bowl 1, storage jar, coastal juglet)	
		destruction debris	10014	EW (BB 1*), PEF (storage jar rim*1), Iron I (1, Phil form 1), 11th/10th (RSB 1), 7th (RSB 25, chalice 1, mort 1, BS 1, everted rim 1, sausage early, votive juglet, whole Judean juglet, black ware, coastal juglet 1, IC storage jar?)	
IB/C	a	wall	10007	7th (RSB 3) 7th, 7th/6th (late sausage jar, orange ware) 7th (1 bowl)	Covered by a layer of destruction debris, south of wall 10007 surface 10017 ran up to wall 10009 on the west and surface 10012 ran up to the wall on the east. Associated with surface 10012 were basin 10004 in the northeast corner and installation 10011 in the southeast corner. Surface 10015 was the surface north of wall 10007.
		wall	10009		
		wall	10016		
		pillar base	10010		
		pillar base	10019		
		basin	10004		
		press	10005		
		drain	10018		
		installation	10011		
		surface	10012		
IB/C	b	surface	10015	7th (1 bowl)	A major phase of construction, which may have been in use from stratum IB through IC, wall 10007, which extended east as wall IVNE.26016, was the northern wall of a room abutted by north-south wall 10016 on the east. In the corner of these walls was basin 10004. It emptied into drain 10018, which ran through wall 10007 and continued north into gutter IVNE.11009. Olive oil installation basin 10005 was found in secondary use in the construction of wall 10016, against the east face of basin 10004. South of the basin was installation 10011, leaning against the west face of wall 10016. At the west end of wall 10007, wall 10009 ran north-south along the west edge of a line of pillar bases, including base 10010, which may belong to an earlier phase that was not well preserved. In the southwest corner pillar base 10019 was found in the west balk.
		surface	10017		
		wall	10007		
		wall	10009		
		wall	10016		
		pillar base	10010		
		pillar base	10019		
		basin	10004		
		olive oil	10005		
		installation			
		basin			
		drain	10018		
		installation	10011		



**Phasing Charts  
Area IVNE.11**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>		<b>Stratigraphic Relationships</b>
TS		topsoil	11001	Iron I, 7th predom, 7th (HMJ 3)	Topsoil 11001 was the agricultural plow zone on top of the tell and covered the entire square.
IB	a	destruction debris	11002	PEW (1), Iron I (Phil 1*, Phil form, BS), 11th/10th (1, RS 5, RSB 5), 7th (HMJ 105, HMJ*, HMJ whole, BS, RSB 13, mort 1, Judean bowl burnished 1, incised BS, coastal cooker 1, bowl new form*, Judean bowl 1), 7th predom, Rom/Byz (1)	A layer of destruction debris covering the stratum IB/C surfaces, debris 11002 was excavated south of threshold 11003 and debris 11004 was excavated to the north and east of the threshold. Debris 11002 covered surfaces 11006 and 11010 and 11011, and drain 11009. Debris 11003 covered surface 11008. Pillar 11005 was found within debris 11002 lying on top of drain 11009. A large concentration of holemouth jars was found in debris 11002 above surface 11006 where drain 11009 drained.
		destruction debris	11004	Iron I (BS, 1), 11th/10th (RS 1), 7th predom, 7th (BS, RSB 3)	
IB/C	a	wall	11007	Iron I, 7th predom	An occupation phase which may have been in use from stratum IC through stratum IB, covered by a layer of destruction debris, surface 11008 ran up to the north face of threshold 11003 and flagstone surface 11011 ran up to its south face. The area to the south of wall 11007 and flagstone surface 11011 was paved with cobble surface 11010. Drain 11009 ran east–west across the south edge of the surface and drained onto surface 11006, above which was found a large concentration of holemouth jars excavated in destruction debris 11002.
		threshold	11003		
		drain	11009		
		pillar	11005		
		surface	11006		
		surface	11008		
		surface	11010		
IB/C	b	surface	11011		
		wall	11007	Iron I, 7th predom	A major phase of construction, wall 11007 with threshold 11003 was the south wall line of Temple Complex 650 in Field IV Upper. In the south was east–west drain 11009, which continued west as drain IVNE.27008. Pillar 11005 was found lying on top of the drain.
		threshold	11003		
		drain	11009		
		pillar	11005		

**Phasing Charts**  
**Area IVNE.23**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	23000	PEW (1), EB (1), 7th predom, 7th (RSB 6) Rom/Byz (5), Gaza ware (1)	Topsoil 23000 was the agricultural plow zone on top of the tell and covered the entire square. Clean-up and balk trimming activities at the beginning of each season of excavation were conducted within loci 23016 and 23068.
		clean-up	23016	11th/10th (2, RS 1), 7th predom (B 1, painted 1, RSB 3), Rom/Byz (2)	
		mudbrick debris	23046	Iron I (BS), Iron II (BS)	
		balk trim	23050	MB II (1?), Iron I (Phil 2 [1], painted 1, chalice 1), PLW	
		clean-up	23068	PEW, MB II (RSB 1), Iron I (Phil 1 [1], Phil 2 [6], painted 8), 11th/10th (RSB 8, RS 2), 7th predom (*scoop 2, basin, RSB 1, BS)	
IB	a	destruction debris	23001	EW (1), 11th/10th (1, RS 1), 7th predom, 7th (RSB 4, whole balloon bottle, waster ware)	A layer of destruction debris covering the IB/C architecture and surfaces, debris 23001 and 23005 covered over the top of walls 23003 and 23004, basin 23002, stone 23015, oil press 23009, pillar base 23013 and wall/curb 23006. Below debris 23005, south of wall/curb 23006, destruction debris 23010 covered surface 23014 and the south half of surface 23012, and north of wall/curb 23006, destruction debris 23011 covered surfaces 23007 and the north half of 23012. Four-horned altar 23067 (Obj. No. 4530) was associated with the destruction debris.
		destruction debris	23005	Chalco (1), Iron I, 11th/10th (Ashdod ware, RSB 1, RS 1), 7th predom, 7th (LMLK ware, juglet, votive? 1)	
		destruction debris	23010	MB II, 7th predom, 7th (whole bowl, almost whole bowl, RS 1, RSB 2, LMLK ware)	
		destruction debris	23011	Iron I (painted 1, Phil 2), 11th/10th (RS 1), 7th predom, 7th (RSB 9, B 1)	
		altar	23067		
IB/C	a	wall	23003	Iron I (Phil 2), 7th predom, 7th (RSB 6) 11th/10th (RS 3, RSB 1) Iron I (Phil 2), 11th/10th (RSB 4), 7th predom, 7th (almost whole juglet, RSB 6, almost whole holemouth jar)	An occupation phase which may have been in use from stratum IC through IB, covered by a layer of destruction debris, along the west side of the square were cobble surfaces 23007 and 23014, separated by east–west wall 23006. On surface 23007, drained west into east–west running drain 23008 and onto cobbles IVNE.7020. East of the cobble surfaces was beaten earth surface 23012. In the northeast corner, press 23009 and stone 23015 were associated with surface IVNE.24016/IVNE.24017, on which were found a grinding stone (Obj. No. 3388) and quern IVNE.24014A (Obj. No. 3387) lying next to the press.
		wall	23004		
		wall/curb	23006		
		wall	23025		
		basin	23002		
		drain	23008		
		oil press	23009		
		pillar base	23013		
		pillar base	23032		
		stone	23020		
		cobbles	23007		
		cobbles	23014		
		surface	23012		
IB/C	b	wall	23003	7th (RSB 1) Iron I (1), 7th (painted BS 1, mort 1) 7th (krater with rope molding) 7th (AS)	A major phase of construction above the stratum IV architecture, north–south wall 23003, which included worked stone 23019 in secondary use in its construction, was founded on stones 23029, the lower part of the wall's construction. Wall 23003 in the south and wall 23004 in the north, stood on either side of east–west drain 23008. Drain 23008 drained from basin 23002, built on stone foundation 23018, which included worked stone 23020 in secondary use in its construction, onto cobbles IVNE.7022. South of basin 23002, east–west wall 23006 abutted the east face of wall 23003. East of wall 23006 was found a partially excavated
		wall	23004		
		wall/curb	23006		
		wall	23025		
		basin	23002		
		pedestal	23018		
		drain	23008		
		press	23009		
		stone	23045		
		foundation			
		cobbles	23024		
		pillar base	23013		
		pillar base	23032		
		stone	23015		
		stone	23019		

**Phasing Charts  
Area IVNE.23**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		worked stone stones	23020		installation built above stratum IVB walls 23035 and 23035A. It was composed of north–south wall 23025, with pillar base 23013 leaning against its north end and pillar base 23032 set up against its southwest face. Cobbles 23024 probably functioned as leveling stones for pillar base 23013. North of this, press 23009, on stone foundation 23045, and stone 23015 related to an industrial area which continued north into IVNE.24. These installations were set into fills 23012.1 and 23022, which included a number of stone concentrations in the fill.
		fill	23012.1	Iron I, 11th/10th (RSB 5), 7th (AS)	
		fill	23021	EB (1), Iron I, 7th predom	
		fill	23022	PEW (painted 2), Iron I predom, Iron I (bichrome 1, Phil 2 [2], Phil form 2, BS, Ashdod ware 1, RS 2,), 11th/10th predom, 11th/10th (BB 9, RSB 60, RSB krater 1*, RS 37, Ashdod ware 7, painted 1), 8th/7th (RS 1), 7th (BS, petal chalice, storage jar BS), Rom/Byz (1)	
IVA	a/b	pit	23034	Iron I, 11th/10th (Ashdod ware 12, chalice, RS 23, RSB 6, krater, amphora)	A phase badly damaged by stratum IB/C construction activities, the bottom of plaster lined pit 23034 was found in the north balk. Surface 23027A was above wall 23035.
		surface	23027A	Iron I (Phil 2 [28], Phil form [20], painted 3, 11th/10th predom, 11th/10th (RS 49, flask RSB, RSB 49, Ashdod ware 9, bichrome*, painted 5, 7th (5)	
IVB	a	wall	23031		An occupation phase associated with the stratum IVB architecture, east of wall 23035, surface 23040 ran up to the north face of wall 23038, and surface 23036 ran up to the south face of wall 23038 and the north face of wall 23035A. Surface 23027C ran up to the west face of wall 23035 and the north and east face of wall 23031.
		wall	23035		
		wall	23035A		
		wall	23038		
		surface	23027C		
		surface	23036	Iron I (3 whole bowls, bowls, chalice, Phil 2 [1], cooker, RSB 1), contam	
		surface	23040	PEW (BS), Iron I (BS)	
IVB	b	wall	23031		A major phase of construction, north–south wall 23035, built along the same line as stratum VA wall 23044/23043, ran along the east edge of the area, slightly to the west of the stratum VA wall line. Parallel east–west walls, wall 23035A in the south, and wall 23038 in the north, abutted the east face of wall 23035 and continued east into the unexcavated area. In the southwest corner of the area, east–west wall 23031, built on stratum VA ash surface 23039, abutted the east face of wall IVNE.7048. A thick layer of fill, in the west fills 23027.1 and 23027B, which, as excavated, included the lower laminations of stratum IVB surface 23027A, covered over stratum VA surface 23039. In the east were fills 23036.1 in the south and 23040.1 in the north, phasing out the stratum VA architecture.
		wall	23035	Iron I (Phil 2 [1], Phil form 1)	
		wall	23035A		
		wall	23038	Iron I	
		surface/debris	23027.1	Iron I (Phil 2 [6], Phil form 5, painted 2), 11th/10th (RSB 2, chalice 1, RS 2, Ashdod ware 2)	
		surface	23036.1	Iron I (Phil 2 [2], painted 1)	
		surface make-up			
		surface make-up	23040.1	Iron I (BS)	
		fill	23027B	EB I, MB II (1), Iron I (Phil 2 [29], Phil form 21, spinning bowl 1, painted 16, sewer jar, Ashdod ware 1, cooker 1), 11th/10th (RSB 44, cooking pots, cooker 1, RS 29, brown wash 1, Ashdod ware 9, lamp, 1 handle with <i>tav</i> potter’s mark*), PLW (BS)	
VA	a	wall	23041		An occupation phase, walls 23041 and 23066 continued in use, with sloping ashy surface 23039 to the west and south of the walls. Fire installation 23042 was set into the surface. In the southeast corner, debris 23065 was associated with walls
		wall	23066		
		wall	23043		
		wall	23044		
		wall	23049A		
		wall	23049B		

**Phasing Charts**  
**Area IVNE.23**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
VA	b	fire installation surface	23042	23049A and 23049B.
			23039	
		debris	23065	
		wall	23041	Renovations to the stratum VB–C architecture, along the east side of the area, north–south walls 23043 (south end) and 23044 (north end), seen only in the north, east and south sections, seemed to be a rebuild of stratum VB wall 23047. This area was damaged by the construction of wall 23035 in stratum IVB. In the southeast corner walls 23049A and 23049B formed a room opening up into the unexcavated area. These walls were founded on a thick layer of fill, fills 23048 and 23039.1, which filled in the area inside the stratum VB–C room formed by walls 23041, 23066 and 23047, covering debris 23052 and surface 23060, for the construction of north–south wall 23043/23044.
		wall	23066	
		wall	23043	
		wall	23044	
		wall	23049A	
		wall	23049B	
		fire installation fill	23042	
			23037	
		fill	23039.1	
		fill	23048	
VB	a	wall	23041	A second occupation phase associated with the stratum VC architecture, surface 23060 ran up to the east face of wall 23041, the north face of wall 23066 and probably the west face of wall 23047 as well. Debris 23052 was an accumulation of compacted debris on surface 23060. Outside of the room, mudbrick debris 23053, with pottery concentration 23051, covered stratum VC surface 23058 and surrounded installation 23054 up to the level of the top of its walls. Both the installation and tabun 23059 continued in use in this phase.
		wall	23047	
		wall	23066	
		plastered installation	23054	
		tabun	23059	
		surface	23060	
		pottery concentration	23051	
		debris	23052	
VB	b	mudbrick debris	23053	Minor renovations to the stratum VC architecture, north–south wall 23047, which may have been founded already in stratum VC, was built above stratum VI wall 23077 but on a slightly different orientation, along the east edge of the area. A layer of debris between the stratum VC and VB occupation surfaces, phasing out some of the VC installations, included debris 23060.1, east of wall 23041, and mudbrick debris 23056 west of the wall.
		wall	23041	
		wall	23066	
		wall	23047	
		plastered installation	23054	
		tabun	23059	
VC	a	mudbrick debris	23056	An occupation phase, surface 23062, covered by debris 23060.1, was the first
		wall	23041	
		wall	23066	

**Phasing Charts**  
**Area IVNE.23**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		wall	23041		occupation surface within the room formed by walls 23041 and 23066. Set into the surface was hearth 23063 and sunken storage jar 23064. Outside of this room, west of wall 23041 and south of wall 23066, was surface 23058, associated with a number of installations including plastered installation 23054, tabun 23059, stone installation 23072, fire pit 23061, and stone installation 23069 west of bench 23076.
		wall	23066		
		plastered installation	23054		
		tabun	23059		
		fire pit	23061		
		hearth	23063		
		sunken jar	23064	Iron I (BS)	
		installation	23069		
		installation	23072		
		bench	23076		
		surface	23058	Iron I (painted 8, RS 1)	
		surface	23062		
		debris	23060.1	PEW (1), Iron I (Phil 2 [1], RS 2, spinning bowl 1)	
VC	b	wall	23041	PEW, Iron I (painted 7, Phil 1 [2], Phil 2 [7], RS 2, cooker 1) (mixed with wall 23066)	A major phase of construction, north-south wall 23041 and east-west wall 23066 formed a small room in the northeast corner of the square. East of wall 23041, hearth 23063 was set into surface make-up 23062.1. West of wall 23041 a number of installations were built, including tabun 23059, circular installation 23072, and fire pit 23061 in the northeast corner. Plastered mudbrick installation 23054 was built up against the west face of wall 23041. In the south, was a mudbrick bench, 23076, oriented east-west, with stone installation 23069 to the west of the bench. These walls and installations were founded on a thick layer of fill, 23058.1, 23062.1, 23070, 23074 and 23075, which covered over the top of stratum VI wall 23077 and pillar base 23073 on surface 23078.
		wall	23066	Iron I (painted 2) (mixed with wall 23041)	
		plastered installation	23054		
		tabun	23059	Iron I (cooking jug)	
		fire pit	23061	Iron I (Phil 2 [1])	
		hearth	23063	Iron I (Phil 2 [3])	
		installation	23069	Iron I (painted 2)	
		installation	23072	Iron I (RS 1)	
		bench	23076	Iron I (Phil 1 [1], Phil 2 [9], Phil form 1, Phil painted 3, painted 5, cooking jug 1, cooker 1)	
		surface make-up	23058.1	MB II (BS), Iron I (Phil 1 [1], painted 8, Phil 2 [17]), 11th/10th (RSB 2, RS 2, flask painted 1)	
		surface make-up	23062.1	MB II (1), Iron I (Phil 1 [3], Phil 2 [5], cooker, painted 3, burnish 1)	
		fill	23070	MB II (1), Iron I (Phil 1 [1], Phil 2 [14], painted 5), PLW	
		fill	23074	Iron I (Phil 2 [8]-elaborate 1, painted 2)	
		fill	23075	PEW (RSB 1), EB (1), MB II (6, BS 1), Iron I (Phil 1 [69]-unpainted 2, kalathos 1, 10 dark wash, stirrup jar 1, Phil 2 [102]-3 and 5 (M), 9 elaborate, 1 bird], *funnel (M), stirrup jar 1, flask 2, bowl- (M), *white slipped, palm tree? 1, painted flask 3, Phil form 14, lamp 1, cooker 5 (M 2), chalice 1, Phil painted 35, cooking jug painted 1?, cooking jug 3, painted 52, bowl/lamp 8, tabun ware basin 1, storage jar, RS 1?)	
VIA	a	wall	23077		An occupation phase associated with the stratum VIA renovations, surface 23078 ran up to the west face of wall 23077, running over the top of stratum VIB bench 23093. Pit 23088 was cut from this surface into the fill below.
		pillar base	23073		
		pit	23080		
		surface	23078	EB (1 ledge handle), MB II (5), Iron I (Phil 2 [21]-elaborate 8], Phil 2 w/out white slip 8 (M), Phil 1 [11]-stirrup jar 1, white slipped painted 1, Phil form 2, Phil painted 7, painted 7)	

**Phasing Charts**  
**Area IVNE.23**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
VIA	b	wall	23077		Minor renovations to the stratum VIB architecture, a layer of fill between stratum VIA surface 23078 and stratum VIB surface 23081, fills 23078.1 and 23079, phased out many of the stratum VIB installations, covering over the top of pillar bases 23085 and 23087, mudbricks 23088, stone installations 23082 and 23084, and hearths 23086A and 23086B. Instead, a single pillar base, 23073, was founded in the center of the area, on fill 23078.1. To the northwest, pit 23080 was dug into the fill.
		pillar base	23073	MB II (1), Iron I (Phil 1 [3], Phil 2 [3], BS)	
		pit	23080	Iron I (Phil painted 2, white slipped painted 1)	
		fill	23078.1	MB II (1), Iron I (*Phil 1 [8]-unpainted 3,(M), Phil painted 3, painted flask 1, painted 3)	
		fill	23079	EB (1?, 1), MB II (3, BS 2), Iron I (Phil 1 [33] -kalathos 5, unpainted 2, stirrup jar 1, bichrome 1, Phil 2 [10], 3 (M), Phil form 3, cooking jug 3, palm tree design 1, storage jar w/collared rim 1, bowl/lamp 1, painted 5, Phil painted 7)	
VIB	a	wall	23077		An occupation phase associated with the VIB architecture, surface 23081 ran up to the west face of wall 23077 and bench 23093. Numerous installations associated with the surface occupation included stone installations 23082 and 23084, mudbricks 23088, and hearths 23086A and 23086B.
		bench	23093		
		installation	23082		
		installation	23084		
		pillar base	23085		
		pillar base	23087		
		mudbricks	23088		
		hearth	23086A	MB II (2), Iron I (Phil 1 [12]-feeding bottle 3, kalathos 2, painted 4, Phil 2 [2], Phil form 1)	
		hearth	23086B	Iron I (amphoriskos)	
		surface	23081	PEW, EB (2), MB II (6), Iron I (Phil 1 [41]-strap handle 1, kalathos 1, 8 (M), bichrome 4, Phil 2 [19]- bichrome w/out slip 2 (M), bichrome w/out slip elaborate, strap handle 1, Phil painted 13, painted 22, white slipped painted 10 [M], cooking jug 3, bowl/lamp 1)	
VIB	b	wall	23077	Iron I (Phil 1 [1], Phil 2 [2], Phil painted 1) (AS)	A major phase of construction, north-south wall 23077, against which was built bench 23093, extended north as wall IVNE.24042, and ran parallel to wall IVNE.7048. Within the area enclosed by the two walls were numerous installations founded on fill 23081.1 including two pillar bases, 23085 and 23087, stone installations 23082 and 23084, and hearths 23086A and 23086B. A poorly preserved mudbrick structure in the northwest corner, 23088, may have been a firebox. An undefined row of mudbricks running southeast to northwest was in the southwest corner, as well as an undefined column of mudbricks seen in the west section. Fill 23081.1 covered stratum VIIA debris 23090 and leveled the area for the construction of stratum VIB.
		bench	23093		
		installation	23082	Iron I (storage jar, painted 1, bowl/lamp 1)	
		installation	23084		
		pillar base	23085		
		pillar base	23087		
		mudbricks	23088		
		hearth	23086A		
		hearth	23086B		
		fill	23081.1	MB II (11), Iron I (Phil 1 [50]-unpainted 4, votive 1,) painted 7, bowl/lamp 1, cooking jug 1], Phil 2 [3]-bichrome w/out slip (M), white slipped painted 1)	
VIIA	a	debris	23090	MB II predom, MBII (3, RWB 2, cooker 2, platter bowls 3), Iron I (Phil 1 [15], Phil form 1, painted 1, Phil painted 2)	Debris 23090 was excavated throughout the entire square and covered over the top of stratum XI wall 23092. Burial 23091 was found within the debris, below stratum VIB surface 23081. On the debris was built wall 23077 in stratum VIB.
		burial	23091		

**Phasing Charts**  
**Area IVNE.23**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>	<b>Stratigraphic Relationships</b>
XI	b	wall	23092	Below the earliest Iron I architecture and surfaces, east–west stone wall 23092 may have formed a corner at its east end with a second wall that was poorly preserved.

**Phasing Chart  
Area IVNE.24**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	24000	MB II (1), Iron I, 10th (RSB 1), 7th predom, Rom/Byz (1), Islamic (1)	Topsoil 24000 was the agricultural plow zone on top of the tell and covered the entire square. Clean-up loci 24018 and 24050 and balk trim 24010 were used to remove winter erosion and debris that collected between excavation seasons.
		balk trim	24010	7th	
		clean-up	24018	PEW, Iron I (1), 11th/10th (RS 1), 7th (RSB 4, mort 1) 7th predom	
		clean-up	24050	MB II (3), Iron I (Phil 1? [1], Phil 2 [13]-bird 1, Phil form 4, Phil painted 2, cooking jug 2, Gezer bowl 1, painted 3, RSB 1), 11th/10th (RSB 1), 7th (1 intrusive), LW	
IB	a	destruction debris	24001	Iron I, 11th/10th (RSB 1), 7th (RSB 4), 7th predom	A layer of destruction debris covering the stratum IB architecture and surfaces, debris 24001 was an upper layer that covered over the top of wall 24003. Below it, debris 24004 was excavated to the south of wall 24003 and covered over wall 24008, oil press 24005, and threshold 24009. Debris 24006 was the material below debris 24004 and covered surface 24007. Debris 24002 was excavated to the north of wall 24003 and covered surface 24013.
		destruction debris	24002	PEF (burnished bowl 1*), 11th/10th RS 3, painted ware), (import 1?, whole and almost whole bowls 6, painted 1, whole and almost whole juglet 2, RS 1, RSB 6, ridged-rim bottle 2, lamp, Black on Red Cypriot/Phoenician juglet-almost whole), 7th predom	
		destruction debris	24004	Iron I, 7th (scoop, footbath 1, lamp, RS 4, RSB 3, RSB Judean bowl 2, whole juglet, whole bowl, almost whole bowl, chalice, Judean folded rim 1, BS), PLW, LW (1)	
		destruction debris	24006	EF (1), MB II?, MB II (1), Iron I (1, Phil 2 [1]), 11th/10th (RS 17, RSB 7), 7th (RSB 5, whole bowl, metallic Judean cooker 1, Judean folded rim burnished 2) 7th predom (R)	
IB	a	wall	24003		Covered by a layer of destruction debris, surface 24007, into which was set installation 24014, ran up to the south face of wall 24008 and the east edge of threshold 24009. In the southeast corner of the area was patchy cobble surface 24016/24017, on which was found quern 24014A and other grinding objects.
		wall	24008		
		wall	24011		
		wall	24012		
		wall	24015		
		oil press	24005		
		threshold	24009		
		installation	24014		
		quern	24014A		
		surface	24007	7th	
		surface	24013	11th/10th (RS 1), 7th predom	
IB	b	wall	24003		A major phase of construction, wall 24003 and 24008 were two parallel east-west walls forming a possible drainage channel between them. Wall 24012 on the east end may have been part of this construction or may relate to wall 24011, a possible north-south wall in the southeast corner, south of wall 24012. Wall 24011 may also be related to an industrial area associated with quern 24014A and installations excavated within IVNE.23. Wall 24003 abutted mudbrick wall 24015 (= IVNE.8008) on its west end. Wall 24008 (oil press 24005 was found
		wall	24008		
		wall	24011		
		wall	24012	11th/10th predom (RS 1), 7th (BS)	
		wall	24015		
		oil press	24005	7th (LMLK ware)	
		threshold	24009		
		installation	24014		
		quern	24014A		
		fill	24007.1	Iron I (BS), 11th/10th predom, RS 8, RSB 28, hammerhead ribbed krater 1, chalice 1, krater, Ashdod ware 4, cookers), 7th (BS), Rom/Byz (BS)	



**Phasing Chart  
Area IVNE.24**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
IC		fill	24019	EW (1), MB II (2), Iron I, Iron I (Phil 2 [2], Phil form 2), 11th/10th (RSB 33, chalice, RS 18, Ashdod ware 1), 7th (2, RSB 2, BS), 7th/6th (late sausage), PLW (RS 1), 7th predom	lying against it south face) ran partially over the northeast edge of threshold 24009, leading west on to cobbles IVNE.8016. Circular stone installation 24014 was set into the center of the area, south and possibly originally connected to wall 24002 and east of vat 24005. Fills 240017.1 and 24019 covered wall 24031 and the ephemeral stratum IC remains, leveling the area for the construction of stratum IB.
	a/b	sunken jar fill	24024 24021	PEW (1), 8th/7th (storage jar 1)*, 7th MB II (BS 1), Iron I, 11th/10th (RSB 1), 7th (storage jar, chalice)	Badly preserved remains found above the stratum IVB surfaces and architecture, below the stratum IB construction, sunken storage jar 24024 was found within fill 24021 in the northwest corner of the square but could not be associated with any surface.
IVA	a	surface surface	24020A 24020D (?)	see surface 24020 see surface 24020	An occupation phase, difficult to define because of later disturbances, surface 24020D was in the north and surface 24020A was in the south. The difference in matrix between 24020D, north of the line of wall 24025, and 24040A, south of the line, suggests that the architecture of stratum V continued in use.
IVB	a	wall wall wall wall wall surface	24025 24026 24028 24031 24040 24020	Iron I (Phil 2 [11], Phil form 8, bar-handle bowl 1), 11th/10th (painted 7, flask 2, RSB 27, RS 29, Ashdod ware 8) predom, 7th (BS 1)	Surface 24020C phased out VA surface 24033, and ran up to the west face of wall 24031 and the east face of wall 8044A
		surface	24020C	see surface 24020	
IVB	b	wall wall wall wall wall debris	24025 24026 24028 24031 24040 24020.1	Iron I, 7th (1 intrusive) Iron I (Phil 2 3, Phil 3), 11th/10th (RSB 2, RS 2) (AS)	Renovations to the stratum V architecture, a thick layer of fill covered over the stratum VA surfaces, raising the surface level and phasing out stratum V walls 24032 and 24049 in the south. In their place, north-south wall 24031 abutted against the south face of wall 24025, running over the top of stratum V walls 24049 and 24032, and extending south as wall IVNE.23035. Fill 24023 covered stratum VA surface 24035, filling in the room north of wall 24025 and fill 24027 filled in the entranceway between walls 24026/24040 and 24025. In the west,
		fill	24020B	see surface 24020	
		fill	24023	PEW (burnished 1), EB (1?), MB II (1?), Iron I predom, Iron I (Phil 1?, Phil 2 [30], Phil form 32, UD BS, juglet, storage jar) 11th/10th (RSB 2, RS 8 (M) 4), 7th (1 intrusive)	

**Phasing Chart  
Area IVNE.24**

Str.	Phase	Locus	Field Pottery Readings		Stratigraphic Relationships
		fill	24029	EB (1), MB II (BS 1), Iron I (Phil 1?, Phil 2 [9], Phil [11], painted 7), 11th/10th (RS 4, RSB 1)	fill 24036 covered stratum VA surface 24039 and in the south fill 24029 covered stratum VA surface 24033. On these fills, debris 24020.1 covered over the entire area, with fill 24020B in the south, reaching to the top of the preserved levels of the stratum V architecture. It was difficult to determine if stratum V walls 24025, 24026, 24028, and 24040 were still in use, but differences in the surface matrix between north and south suggest that there was still a distinction between interior and exterior space.
VA	a	wall	24025	see surface 24035	A third occupation phase associated with the stratum V architecture, surface 24035, covered by surface pottery 24035P and debris 24038, continued to be the occupation surface in the room north of wall 24025, with debris 24027 as accumulations above threshold 24037 and on the surface. In the room west of wall 24026 was beaten earth surface 24039, covered by debris 24036. South of the room was surface 24033.
		wall	24026		
		wall	24028		
		wall	24032		
		wall	24040		
		wall	24049		
		threshold	24037		
		threshold	24041		
		pottery on surface	24035P		
		surface	24033		
		surface	24035*	PEW (1), EB (1), MB II (3, 1?), Iron I (Phil 1 [4], Ashdod ware 10, 1 jug (M), Phil 2 [28]- elaborate 13, stirrup jar, Phil form 6, painted 9, 11th/10th (RS 5, Ashdod ware 8)	
		surface	24039	Iron I (Phil 2)	
		debris	24027	Iron I (Phil 2 [1])	
		debris	24036	MB II (2), Iron I (Phil 1 [2]-Iekanae, Phil 2 [14 w/ bird decoration], Phil form 4, painted 7, Sea People's cooker), 11th/10th (RS 1, RSB 1)	
		debris	24038	Iron I (Phil 2 [7]-elaborate, Phil form 1, flask painted 1)	
VB	a	wall	24025	Iron I (Phil 2 [1], painted 10, "nose" handle, red painted 1) MB II (1), Iron I (Phil 1 [3], Phil 2 [7], Phil form 3, cooker) Iron I (Phil 2 [10], Phil form 5, lotus style, painted 3, RS smear slip 2)	A second occupation phase associated with minor renovations to the stratum VC architecture, north of wall 24025, in the central room, was surface 24035 and west of wall 24026, in the west room, was debris/surface 24039.1. South of the room were debris/surfaces 24033.1 and 24045.
		wall	24026		
		wall	24028		
		wall	24032		
		wall	24040		
		wall	24049		
		threshold	24037		
		threshold	24041		
		surface	24035		
		debris/surface	24033.1		
		debris/surface	24039.1		
		debris/surface	24045		
VB	b	wall	24025		Minor renovations to the stratum VC architecture, threshold 24037 was built between walls 24040 and 24025, and threshold 24041 was built between walls 24040 and IVNE.8044. West of wall 24040,
		wall	24026		
		wall	24028		
		wall	24032		
		wall	24040		

**Phasing Chart  
Area IVNE.24**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		wall	24049	debris 24039.1 was a thin layer of debris on surface 24043. In the south, debris 24033.1 and 24045 covered stratum VC surface 24046.
		threshold	24037	
		threshold	24041	
		debris/ surface	24039.1	
		debris/ surface	24045	
VC	a	wall	24025	A first occupation phase associated with the stratum VC architecture, north of wall 24025, surface debris 24035.1 included both occupation debris and surface build-up material. West of wall 24026 patchy beaten earth surface 24043 ran up to the north face of wall 24040. South of the line of walls 24025 and 24040 was cobblestone and beaten earth surface 24046. Pit 24054 cut into the surface, with later laminations of surface build-up running partially over the pit. Hearth 24051, although found below the level of surface 24046, was probably associated with the surface.
		wall	24026	
		wall	24028	
		wall	24032	
		wall	24040	
		wall	24049	
		pit	24054	
		hearth	24051	
		surface	24043	
		surface	24046	
		surface	24035.1	
		debris		
VC	b	wall	24025	A major phase of construction, extending south from wall IVNE.25028A, north-south wall 24026, built above stratum VI wall 24061, ran parallel to wall 24028, built above and slightly to the east of stratum VI wall 24042. East-west walls 24040 and 24025 joined the south ends of walls 24026 and 24028 respectively, forming L-shaped room walls with entranceways leading north-south. In the area south of these rooms were pit 24054 and hearth 24051. In the southeast, wall 24028 continued south as north-south wall 24049, slightly wider than wall 24028. Wall 24049 ran between wall 24025 and parallel wall 24032, which joined north-south wall IVNE.23041 to form a room more fully excavated within square IVNE.23. A thick layer of fill covered over the stratum VI surfaces and architecture, for the construction of stratum VC. Fill 24056 covered over the top of wall 24061. West of wall 24061, the fill was excavated as fill 24060. Fill 24079A blocked threshold 24079B, at which point the western unexcavated threshold 24083 was probably also filled in. In the south, fill 24058 covered over debris 24075. Above this, fills 24055 and 24052 in the south and fills 24048 and 24044 in the north, on which walls 24025, 24040 and 24026 were founded, raised the surface level for the construction of the stratum VC surfaces. Surface debris 24035.1, on fill 24044, included both surface build-up and occupation activities. Mudbrick debris
		wall	24026	
		wall	24028	
		wall	24032	
		wall	24040	
		wall	24049	
		pit	24054	
		hearth	24051	
		surface	24035.1	
		mudbrick	24048	
		fill		
		mudbrick	24053	
		fill		
		threshold	24079A	
		fill		
		fill	24044	
		fill	24052	
		fill	24055	

**Phasing Chart  
Area IVNE.24**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		fill	24056	EB (BS 2, 1), MB II (7, 2?, BS 1), Iron I (Phil 1 [14, 1?]- kalathos 1, Phil 2 [39]-birds 2, Phil form 8, Phil painted 25, painted 4, Gezer bowl, cooking jug 9 (M) 5, cooking jug 2?, *funnel 2, cooker 1, bowl/lamp 1), PLW (handle 1)	24053 included material from the top of wall 24057.
		fill	24058	PEW (1), EB (2), MB II (6, BS 1), Iron I (Phil 1 [8], Phil 2 [6]- w/out white slip 1, Phil form 1, Phil painted 1, Gezer bowl 4, painted 8-strainer spout 1, cooker 1, tabun ware basin 1)	
		fill	24060	MB II (4), Iron I (Phil 1 [24]-bowl-unpainted strap handle bowl 4 (M), 3 unpainted, bichrome 2, Phil 2 [9], Phil form 2, cooking jug 1, *bird bowl 1, painted 15, Phil painted 1, basin 1)	
VIA	a	wall	24042		An occupation phase associated with the stratum VIB renovations, surface 24062, covered by surface debris 24059, was a resurfacing of the central room. In the west room, the surface was made up of surface debris 24073, on the stratum VIB surface 24074. Pit 24067, in which a storage jar base was placed, was dug from the surface in the southwest corner between walls 24061 and 24080. In the south, the surface was made up of debris 24075.
		wall	24057		
		wall	24061		
		wall	24080		
		threshold	24079B		
		blocked	24083		
		threshold			
		bench	24076		
		pit	24067	Iron I (Phil 1 [3], unpainted 2, storage jar base)	
		surface	24062	Iron I (painted 2)	
		surface	24059	Chalco (1), EB (1), MB II (6), Iron I (Phil 1 [6], white slipped painted 1, Phil 2 [9]- bright 2, 1 unslipped, painted 5, Phil painted 5)	
		surface	24073	MB II (1), Iron I (Phil 1 [16]-interior black slip 1, unpainted 1, Phil 2 [4]-w/out slip 1, painted flasks 2, Phil form 1)	
		debris	24075	MB II (2), Iron I (Phil 1 [8]-unpainted 1, Phil 2 [5]-w/out white slip 1, Phil form 1, cooking jug 1, painted 1, painted flask 2)	
VIA	b	wall	24042		Mixed fill and occupation debris between the stratum VIB and VIA surfaces, surface make-up 24062.1 was in the north and debris/fill 24075 was in the south.
		wall	24057		
		wall	24061		
		wall	24080		
		threshold	24079B		
		blocked	24083		
		threshold			
		bench	24076		
		surface	24062.1	PEW (BS 1), MB II (BS 1), Iron I (Phil 1 [3]-kalathos painted 1, Phil 2 [3], Phil painted 2, painted 6 (M) 5, cooking jug 1)	
		make-up			
		debris/fill	24075		
VIB	a	wall	24042		An occupation phase associated with the stratum VIB architecture, in the center room was surface 24070 associated with fire pit 24066 and mudbrick installation 24063 in the northwest corner. Five whole
		wall	24057		
		wall	24061		
		wall	24080		
		threshold	24079B		

**Phasing Chart  
Area IVNE.24**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		blocked threshold	24083	vessels, were found on the south edge of the installation. Debris 24064, 24065 and 24068 were accumulations on the surface. Surface 24074 was the surface in the room to the west, associated with an undefined mudbrick installation in the south. South of walls 24080 and 24057 was surface 24082, with cobble installation or possible hearth 24086 set into the surface and pit 24084 dug from the surface. The surface was covered by debris 24078. Threshold 24083 was blocked.
		bench	24076	
		posthole	24081	
		installation	24087	
		installation	24063	
			PEF (white slipped 1), PEW, MB II (4, BS), Iron I (Phil 1 [6]- stirrup jar/black painted, whole, stirrup jar painted, flask painted, whole stirrup jar, whole painted flask, white slipped painted 1, Phil form 1, Phil painted 1, BS)	
		cobble installation	24086	
		pit	24084	
			Iron I (Phil 2 [1, 1?]- w/out white slip 1, Phil painted 1, painted 3, spinning bowl)	
		fire pit	24066	
		surface	24070	
			Iron I (Phil 1 [2]-ware 1, Phil 2 [3]- w/out white slip bottle, Phil painted 1, painted 1, cooking jug 1)	
		surface	24074	
		surface	24082	
			MB II predom, MB II (1), Iron I (Phil 1 [2])	
		debris	24064	
			EB (1), MB II (2), Iron I (Phil 1 [12], Phil 2 [2], painted 4, cooking jug 1?, chalice 1, bowl/lamp 1)	
		debris	24065	
			MB II (8), Iron I (Phil 1 [8]- (M) 3, Phil form 1, painted 1)	
		debris	24068	
			MB II (5), Iron I (Phil 1 [13], white slipped painted 1, bowl/lamp 1)	
		debris	24078	
			Iron I (Phil 1 [1?], painted 3, Phil 2 [1?])	
VIB	b	wall	24042	A major phase of construction, parallel north-south walls 24061 and 24042, joined in the north to east-west wall IVNW.25028B. Walls 24080 and 24057 formed the southern wall of the room. Between these walls was threshold 24079B. Threshold 24083 on the west was between walls 24080 and IVNE.8040. These walls formed three separate areas. Installations in the central room, set into debris 24071A, included fire pit 24066 in the center of the area and mudbrick installation 24063 in the northwest corner. In the room to the west, on debris 24074.1, a thin line of mudbricks ran east to west across the southern one third of the room. This may be associated with pit 24067 in the southeast corner of the room, or the pit may be related to the second occupation phase of the room. South of the line of walls 24080 and 24057, a series of installations were concentrated in the east. Bench 24076, built up against the south face of wall 24057, bonded to the north end of bench IVNE.23093. Other installations included pebble and cobble installations 24086 and 24087, posthole 24081, and pit 24084.
		wall	24057	
		wall	24061	
		wall	24080	
		threshold	24079B	
		bench	24076	
			Iron I (Phil 1 [20]-*Sinda ware 2, Phil 2 [1], *incised Bucchero ware 1)	
		posthole	24081	
		installation	24063	
		installation	24086	
		installation	24087	
		pit	24084	
		fire pit	24066	
		pit	24067	
		debris	24071A	
			MB II (5), Iron I (Phil 1 [7]-unpainted, white slipped monochrome 2, painted 1, Phil form 1, bowl lamp 1)	
		debris	24074.1	
			EB (2), MB II (10), Iron I (Phil 1 [16]-unpainted 3), flask painted 1, chalice 1)	

**Phasing Chart  
Area IVNE.24**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>		<b>Stratigraphic Relationships</b>
XI	a/b	wall	24069	MB II (1), Iron I (Phil 1 [1], painted 1)	Below the earliest Iron I architecture and surfaces, north–south stone wall 24069, extending out from the north balk, may have continued north, but was not excavated. Debris 24071B, 24072, and 24077 leveled the area to the east, west, and south of wall 24069. Debris 24085 was in the south of the area.
		debris	24071B	MB II predom, Iron I (2)	
		debris	24072	MB II, PLW	
		debris	24077	MB II predom, Iron I (Phil 1 [2?])	
		debris	24085	MB II predom, Iron I (1), UD (BS)	

**Phasing Charts**  
**Area IVNE.25**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	25001	PEF, MB II, 11th/10th (RSB 2) 7th predom (R)	Topsoil 25001 was the agricultural plow zone on top of the tell. Clean-up loci 25023 and 25053 were used to remove winter erosion and debris at the beginning of the 1992 and 1993 seasons respectively.
		clean-up	25023	EW, EB (1), PEF (RSB 1), Iron I (2), 11th/10th (RS 1, RSB 2), Ashdod ware 1, 7th (RS 1, LMLK jar, mort 1) 7th predom, Rom/Byz (1)	
		clean-up	25053	PEF (2), Iron I (Phil 2 [7], Phil 2, painted 3, bowl/lamp 1), 11th/10th (RSB 1, RS 1, painted 1), 7th (RSB 1, mortarium), 7th predom	
IB	a	destruction debris	25002	PEF (1, RSB 1), MB II, Iron I (Phil form 1), 11th/10th (RSB 1), 7th (chalice base, RSB 2, storage jar 2+), 7th predom, Rom/Byz (1)	A layer of destruction debris, debris 25002 was an upper layer that covered the entire square. North of wall 25012, debris 25013 covered the area west of wall 25019 and debris 25005 was excavated in the area east of the wall. In the main room to the south, debris 25006 covered surface 25016. Debris 25007, within which was found altar 25008 and stands 25009 and 25010, was excavated in the area south of wall 25003 and east of walls 25011A and 25011B, and covered surface 25017. A second altar, 25004, was found at a slightly higher level within debris 25002. Debris 25015 was excavated in a narrow trench to the south of wall 25014.
		destruction debris	25005	Iron I (1, Phil 2), 7th predom (BS)	
		destruction debris	25006	PEF (painted ware), LBII? (painted ware*), Iron I (2), 11th/10th (Ashdod ware 1), 8th (cooking pot), 7th (22 whole and almost whole bowls, RSB 20, RS 1, RS painted, whole high loop-handled juglet, LMLK ware, 3 storage jar, whole Assyrian bottle, whole decanter, burnished decanter, burnished 2, almost whole lamp, large holemouth jar), 7th predom, Rom/Byz (1)	
		destruction debris	25007	Iron I (1), 11th/10th (RS 1, RSB 1, Ashdod ware 1), 7th (whole and almost whole bowls 4, RSB 3, burnished 1, strainer jug 2), 7th predom (AS)	
		destruction debris	25013	11th/10th (RSB 1), 7th (BS, LMLK ware, whole bowl) (R)	
		destruction debris	25015	7th (BS)	
		altar	25004		
		altar	25008		
		stand	25009		
		stand	25010	7th (almost whole bowl)	
IB	a	wall	25003		Covered by a layer of destruction debris, surface 25016, with 25016P, was associated with walls 25012, 25011A, 25011B, 25014, and 25018. Surface 25017 was the surface in a partly excavated room to the east, whose original entrance may have been blocked by the addition of mudbrick wall 25011B to wall 25011A.
		wall	25011A		
		wall	25011B		
		wall	25012		
		wall	25014		
		wall	25018		
		wall	25019		
		threshold	25020		
		oil press	25021		
		oil press	25022		
		oil press	25024		
		pottery on surface	25016P	see surface 25016	
IB	a	surface	25016*	7th (whole juglet 1, almost whole juglet 1, whole bowl 4)	
		surface	25017		
IB	b	wall	25003		A major phase of construction, walls 25012, 25011A, 25011B, 25014 and 25018 formed a rectangular room in the center of the area. This room may have had two
		wall	25011A		
		wall	25011B		
		wall	25012		

**Phasing Charts**  
**Area IVNE.25**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		wall	25014		phases of use, although little was preserved of the earlier phase. The center room was entered from the north through threshold 25020. On the east was north-south walls 25011A and 25011B, of mixed mudbrick and stone construction. The addition of mudbrick wall 25011B to wall 25011A may have blocked an entrance to a partly excavated room to the east. Wall 25011A was also extended to the south. Part of a poorly constructed wall, 25019 abutted against the north face of the join between wall 25003 and threshold 25020. The incorporation of presses 25021, 25022 and 25024, found in secondary use in wall 25018, suggest that wall 25018 may be a rebuild of an earlier wall. Fill 25016.1 and a layer of fill excavated as the top part of fill 25025 covered the ephemeral stratum IC remains and leveled the area for the stratum IB construction.
		wall	25018		
		wall	25019		
		threshold	25020		
		oil press	25021		
		oil press	25022		
		oil press	25024		
		fill	25016.1	11th/10th (RS [1]), 7th (Phoenician burnished bowl 1*, RSB 2, LMLK ware, whole bowl)	
IC	a/b	storage jars*	25026	Iron I (1, BS), Iron II (storage jar 3, juglet/shaved cup burnished, storage jar*) storage jar, 7th (storage jar 3), Iron II predom (R)	Poorly preserved remains found on the stratum IVB surfaces and architecture, below the stratum IB construction, in the north was east-west stone socle 25051, rebuilt as wall 25012 in stratum IB. A concentration of approximately six storage jars whose necks and rims had been cut off was found below stratum IB surface 25016, inserted into and covered by fill/debris 25025, and may be associated with this earlier phase.
		socle	25051		
		fill/debris	25025	PEW (painted 1, BS), EW (Chalco/EB 2), late Chalco (cornet 10), MB II (1), Iron I (Phil 1 [2], Phil 2 [14], painted 2, Phil form 2), 11th/10th (RS 7, RSB 19, Ashdod ware 3), 7th (RSB 2, Judean bowl 2), Iron I/II (BS), 7th predom, PLF (1)	
IVB	a	wall	25028A		An occupation phase associated with the stratum IVB renovations, east of wall 25035/25036, surface 25042, with debris 25032, ran up to the north face of wall 25030, and surface 25039, which included a number of large flagstones that may preserve an undefined installation, with debris 25031, ran up to the south face of the wall. West of wall 25035/25036, plaster surface 25038, with debris 25027, in the south and beaten earth surface 25040P, with debris 25037, in the north, ran up to its west face and up to the east face of wall 25029. West of wall 25029 was surface IVNE.9032, on which was found debris 25033.
		wall	25029		
		wall	25030		
		wall	25035		
		wall	25036		
		surface	25038	Iron I (Phil form 1, painted 3), Iron I (BS), contam	
		surface	25039		
		surface	25040P	Iron I (painted 6- (M), Phil 2 [1], cooker 1)	
		surface	25042		
		debris	25027	EB (1), Iron I (Phil 2 [4], Phil form 10, painted 2, whole bowl 1), 11th/10th (RSB 1)	
		debris	25031	Iron I (Phil 2 [1], Phil form 4, painted 1), 11th/10th (RS 16, RSB 4, Ashdod ware 2)	
		debris	25032	Iron I, 11th/10th (RS 1)	
IVB	b	debris	25033	Iron I (Phil 2 [2], Phil form 3), 11th/10th (RS 3, RSB 1, Ashdod ware 1, chalice 1)	Renovations to the stratum V architecture, north-south wall 25035 (north half)/25036
		debris	25037	Iron I (Phil 2 [4], Phil form 7), 11th/10th (Ashdod ware 1)	
		wall	25028A		
		wall	25029		



**Phasing Charts**  
**Area IVNE.25**

Str.	Phase	Locus	Field Pottery Readings	Stratigraphic Relationships
		wall	25030	(south half), ran parallel to stratum V wall 25029 and abutted the north face of stratum V wall 25028A, both of which continued in use. Against the east face of wall 25035/25036 was added east–west wall 25030. A thick layer of fill on which the new walls were founded, fills 25034, 25038.1, 25039.1, 25040/25040.1 and 25041 covered the VA surfaces, phasing out bench 25044/mudbricks 25047.
		wall	25035	
		wall	25036	
		surface	25038.1	
		make-up		
		surface	25039.1	
		make-up		
		fill	25034	
		fill	25040/25040.1	
		fill	25041	
VA	a/b	wall	25028A	A third occupation phase associated with the stratum VC architecture, beaten earth and plaster surface 25043/25045, with surface make-up 25045.1, ran up to the north face of wall 25028A and the east face of bench 25044. In the north, cobbles 25048A was a second phase of stratum VB/C cobbles 25048B, running up to the east face of bench 25044.
		wall	25029	
		bench	25044	
		mudbricks	25047	
		cobbles	25048A	
		surface	25043	
		surface	25045	
		surface	25045.1	
VB	a/b	wall	25028A	A second occupation phase associated with the stratum VC architecture, surface 25049, covered by debris 25046, ran up to the east face of bench 25044. Hearth 25050 was found built into the center of the surface and cobbles 25048B from stratum VC continued in use. Shell surface 25045A, excavated in the east balk, was also associated with this surface.
		wall	25029	
		bench	25044	
		mudbricks	25047	
		surface	25045A	
		surface	25049	
		cobbles	25048B	
		hearth	25050	
VC	a	wall	25028A	A first occupation phase associated with the stratum VC architecture, floor laminations 25049.1 was the first occupation surface within the area formed by walls 25029 and 25028A. Associated with the surface were cobbles 25048B in the north, and hearth 25057 in the southeast.
		wall	25029	
		bench	25044	
		mudbricks	25047	
		hearth	25057	
		floor	25049.1	
		laminations		
		cobbles	25048B	
VC	b	wall	25028A	A major phase of construction, north–south wall 25029 abutted east–west wall 25028A, a rebuild of stratum VI wall 25028B. A possible east–west passage may have existed at the north end of wall 25029 was blocked by the construction of mudbricks 25047/bench 25044, which was
		wall	25029	
		bench	25044	
		mudbricks	25047	
		hearth	25057	

**Phasing Charts**  
**Area IVNE.25**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
		socle	25064		built up against the east face of wall 25029.
		foundation	25065		Hearth 25057 was built east of bench 25044
		trench			and stone installation IVNE.9051, founded
		floor	25049.1		on mudbrick debris 25071, was built
		laminations			against the west face of wall 25029. A thick
		mudbrick	25071	Iron I (Phil 1 [4], *pomegranate RSB 5 (M)	layer of fill, on which the stratum VC
		debris			architecture was built, covered over the
		fill	25055	PEW, MB II predom, MB II (1), Iron I (Phil 1 [1], Phil 2 [9], Phil painted 1, painted 4, RS 1, RS painted 1, bowl/lamp 1)	stratum VI architecture and surfaces. Fill 25055 filled in the area west of stratum VI wall 25052. On the east, fill 25056 filled in the area into which socle 25064, covered by a mudbrick superstructure, with foundation
		fill	25056	PEF (2), MB II (2), Iron I (Phil 2 [9], Phil painted 9, painted 11, bowl/lamp 2, basin (M)	trench 25065, was dug. These probably relate to architecture in the unexcavated area to the north and may be associated with this construction phase. The foundation trench cut stratum VIB surface 25062 and the north end of wall 25052. Floor laminations 25029.1, which included both surface build-up and occupation debris, were found on fill 25056.
VIA	a	wall	25028B		A second occupation phase associated with the stratum VIB architecture, west of wall 25052, poorly preserved surface 25072 ran up to the south face of wall 25069. East of wall 25052, was a thick layer of debris, 25058, which covered stratum VIB surface 25062, phytolith installation 25061 and mudbrick installation 25063, phasing them out.
		wall	25052		
		wall	25069		
		surface	25072	Iron I (Phil 2 [4]) (M)	
		debris	25058	EB (2?, 3), MB II (6), PEW (1), Iron I (Phil 1 [7]- kalathos 3, kalathos 1?, unpainted BS 1, Phil 2 [89], Phil form 6, unpainted BS 1, Phil painted 31, Gezer bowls 9, painted 17, cooking jug 3, bichrome 1, RS 2, bowl/lamp 6, waster 1, bar-handled bowl 1)	
VIB	a	wall	25028B		An occupation phase associated with the stratum VIB architecture, west of wall 25052, surface 25066, covered by debris 25060, ran up to the south face of wall 25069. The surface covered over jar burial 25067, which was dug into fill 25066.1, in the northwest corner of walls 25069 and 25052. East of wall was surface 25062 with circular phytolith installation 25061, and rectangular mudbrick installation 25063 in use to the south.
		wall	25052		
		wall	25069		
		installation	25063		
		phytolith	25061		
		installation			
		surface	25062	Iron I (painted 1, storage jar (M))	
		surface	25066	Iron I (Phil 1 [10]-stirrup jar, kalathos 1, unpainted 1)	
		debris	25060	PEW (1), MB II (9 [WSB 1?]), Iron I (Phil 1 [15], white slipped painted 1, painted 12, painted elaborate 1, Phil 2 [15] -feeding bottle 1, Phil form 3, Phil painted 2, bichrome w/out slip burnished 1, stirrup jar-whole, strap handle 1, bowl/lamp 3)	
		jar burial	25067	Iron I	
VIB	b	wall	25028B		A major phase of construction, north-south mudbrick wall 25052 formed a room on the west with east-west wall 25069 in the northwest corner of the square and wall 25028B along the south edge. A disturbance at the north end of wall 25052,
		wall	25052	MB II (BS), Iron I (Phil 1 [1])	
		wall	25069		
		installation	25063		
		fill	25062.1	PEW (1), Iron I (Phil 1 [4], Phil form 1), PLW (green ware 1)	

**Phasing Charts**  
**Area IVNE.25**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>		<b>Stratigraphic Relationships</b>
		fill	25066.1	MB II predom, Iron I (Phil 1 [2], unpainted 1))	trench 25065, suggests a possible blocked doorway, or the result of a stratum VC foundation trench that may have cut into the wall. Against the east face of wall 25052 was built rectangular mudbrick installation 25063. A layer of fill, 25062.1 on the east and 25066.1 on the west, into which jar burial 25067 was dug, covered over the stratum XI architecture and debris.
XI	a/b	wall	25073		Below the earliest Iron I architecture and surfaces, north–south stone wall 25074 may have formed a corner with east–west stone wall 25073. East and west of wall 25074 were debris loci 25070 and 25068. Infant jar burial 25067 was dug from stratum VIB into debris 25068 and sealed by stratum VIB surface 25066.
		wall	25074		
		debris	25068	Iron I (painted 1)	
		debris	25070	Iron I (Gezer bowl, whole juglet)	

**Phasing Charts  
Area IVNE.26**

Str.	Phase	Locus	Field Pottery Readings		Stratigraphic Relationships	
TS		topsoil	26001	EB (1), Iron I, 7th	Topsoil 26001 was the agricultural plow zone on top of the tell and covered the entire square.	
IB	a	destruction debris	26002	PEF, Iron I, 7th (RSB 3, coastal cooker 2, lamp), late 8th (cooker 1), Rom/Byz (1), Islamic (Mafjar 1)	A layer of destruction debris covering the stratum IB/C architecture and surfaces, debris 26005 was excavated in the north and covered surface 26011, debris 26007 was excavated in the east and covered surface 26013 and basin 26008, and debris 26002 was excavated in the west and covered surface 26012, walls 26004, 26006 and 26016, threshold 26015, steps 26009, oil press 26003, and platform 26017 with basin 26010.	
		destruction debris	26005	PEF (bowl, lamp), 7th predom, 7th (decanter, lamp 2, coastal cooker, whole bowl, RSB 4), Islamic (1)		
		destruction debris	26007	Iron I, 11th/10th (RSB 1), 7th predom, 7th (RSB 4, brown slip 1, whole bowl)		
IB/C	a	wall	26004	7th	An occupation phase which may have been in use from stratum IC through IB, covered by a layer of destruction debris, threshold 26015 led between surface 26011 to the north and surface 26012 to the south and west of wall 26004. East of wall 26005 was cobblestone surface 26013, associated with basin 26008.	
		wall	26006			
		wall	26016			
		threshold	26015			
		drain	26014			
		basin	26008			
		basin	26010			
		platform	26017			
		steps	26009			
		oil press	26003			
		surface	26011			
		surface	26012			
		surface	26013			
IB/C	b	wall	26004	7th (1 bowl)	A major phase of construction, east–west walls 26006 and 26016, with threshold 26015 between them, formed the north wall of a room. North–south wall 26004 abutted the south face of wall 26006 with installations constructed on either side of this join. In the northeast corner, basin 26008 drained through drain 26014. In the northwest corner, poorly preserved basin 26010 was built on platform 26017, and originally drained through wall 26006. West of threshold 26015, steps 26009 were set in the corner between walls 26016 and wall IVNE.10016. Press 26003 was founded south of the steps. These installations were set into fill 26012.1.	
		wall	26006			
		wall	26016			
		threshold	26015			
		drain	26014			
		basin	26008			
		basin	26010	7th		
		platform	26017			
		steps	26009	7th (RSB 2, burnished 1, painted 1)		
		oil press	26003			
		fill	26012.1			

**Phasing Charts  
Area IVNE.27**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	27001	Iron I (Ashdod ware 1), 7th predom, Rom (1), Rom/Byz (1)	Topsoil 27001 was the agricultural plow zone on top of the tell and covered the entire area.
IB	a	destruction debris	27002	PEW (1), MB II (1), Iron I (1, Phil 2 [1], Phil form 1), 11th/10th (RS 2, RSB 2), 7th (mortarium 7, bowl 1, E. Greek *4, RSB 9, coastal cooker 1, Judean bowl 1, strainer 1), 7th predom	A layer of destruction debris covering the stratum IB/C architecture and surfaces, debris 27002 was excavated in the south half of the square and debris 27003 was excavated in the north half. The debris covered surfaces 27004 and 27007, wall 27006 and drains 27010 and 27008, and pillar base 27005. Stand 27009 was found within debris 27003.
		destruction debris	27003	Iron I (1), 11th/10th (RS 1, RSB 2, Ashdod ware 1), 8th (cooker 1), 7th (almost whole coastal juglet, footbath, large krater w/ rope molding, RSB 2), 7th predom	
		stand	27009		
IB/C	a	wall	27006	7th (mortarium 1, RSB 1), Rom (1 decorated)	An occupation phase which may have been in use from stratum IC through IB, covered by a layer of destruction debris, surface 27007, above which was found stand 27009, within destruction debris 27003, was north of wall 27006. South of the wall, surface 27004 sloped south towards drain 27008, which ran in an east–west direction across the south edge of the surface.
		drain	27010		
		pillar base	27005		
		drain	27008		
		surface	27004		
		surface	27007	Iron II (almost whole Judean juglet), 7th (almost whole balloon bottle, whole bowl)	
IB/C	b	wall	27006	Iron I, 11th/10th (RS 1), 7th (black burnished*)	A major phase of construction, wall 27006 ran in an east–west direction. across the center of the square and was the southern wall of a large building more fully excavated in Field IV Upper. North–south drain 27010 abutted against its north face. Pillar base 27005 was found lying on its side against the north wall of the drain. In the south was east–west drain 27008, which continued west as drain IVNE.11009.
		drain	27010	PEW (2), Iron I (1), 11th/10th (RSB 4, RS 1), 7th (Judean bowl RSB 1, Judean bowl rim 2, Assyrian? basin, RSB 8, mortarium 4, decanter 1, RS 1, balloon bottle 1, bowl 2), 7th/6th (late sausage 3)	
		drain	27008		
		pillar base	27005		

**Phasing Charts**  
**Area IVSE.16**

Str.	Phase	Locus		Field Pottery Readings	Stratigraphic Relationships
TS		topsoil	16001	PEW, PEF, MB IIC/LB I (cooker 1), Iron I, 10th/9th (3), 8th (cookers 2–3, holemouth 1), 7th (Judean cooker 1), (green ware Greek import, mort 3, metallic cooker, coastal cooker), late 7th predom, UD	Topsoil 16001 included the agricultural plow zone on top of the tell and a thick layer of mudbrick debris.
post-I		nari fill	16004	PEF, EB (1), 7th (Judean folded-rim bowl 2, twisted jar handle, LMLK rim, Judean half-moon rim red burnished bowl), 7th predom	Nari fill 16004 was post-abandonment accumulations and washed-in debris above the stratum IB occupation phase. Debris 16006, which merged in the southwest into ashy debris 16009, were accumulations covering stratum IB pebble surface 16008.
		debris	16006	PEF (2), PEW, EW, EB? (1), Iron I (3), 7th (Judean folded-rim bowl, Judean half-moon rim bowl 6, decanter 1, late sausage jar, sausage jar rim, green ware bowl, mort 2), 7th predom	
		debris	16009	PEW, EF, Iron I (1), 7th (Judean half-moon rim both 2), 7th predom	
IB	a	wall	16007	PEW (1), Iron I, 10th/9th? (1), 8th? (1), *8th (cooker and bowl), 7th (mortarium 4, half-moon bowl 1, half-moon bowl rim 5, Judean folded-rim bowl 7, Judean cooker, balloon bottle 1), 7th predom	An occupation phase, pebble surface 16008 was preserved primarily in the north half of the square. It ran under wall 16007, which was partly founded on the surface, and partially covered over mudbrick wall 16017. Below the surface, debris 16013 on surface 16014 represented additional surface accumulations, possibly originating in stratum IC, or served as a separating fill between surfaces.
		wall	16015		
		surface	16008		
		surface debris	16014 16013		
IB	b	wall	16007	7th PEW (BS), Iron II, 7th PEW, 10th (1), 7th predom	A phase of construction, stratum IC wall 16015 seems to have been rebuilt in this phase, with an upper course of stones added on it east end. Mudbrick wall 16017, which may have originally been built in stratum IC, was associated with installation/ash fill 16020 and abutted the upper courses of the north face of wall 16015. Fill 16016 covered over the lower courses of wall 16015 and may have been contemporary with the rebuild of the wall. In the south the area was filled in with nari fill 16011.
		wall	16015		
		wall	16017		
		installation	16020		
		nari fill	16011		
		fill	16016		
IC	a	wall	16015	7th 7th	An occupation phase, in the south flagstone and cobblestone surface 16021, which was plastered with lime surface 16019, ran up to the south face of wall 16015 and the west face of wall 16022. Pebble surface 16018, the earliest of a series of pebble surfaces in the north half of the square, was probably contemporary with this construction.
		wall	16022		
		surface	16018		
		surface	16019		
		surface	16021		
IC	b	wall	16015		A phase of construction, east–west wall 16015, which may have had two phases of construction, abutted north–south wall 16022.
		wall	16022		

**Phasing Charts  
Area IVSW.8**

<b>Str.</b>	<b>Phase</b>	<b>Locus</b>	<b>Field Pottery Readings</b>		<b>Stratigraphic Relationships</b>
TS		topsoil topsoil	8001 8002	7th Iron II , 8th, 7th	A sediment layer of topsoil 8001 and 8002 was the agricultural plow zone on top of the tell. A stone altar (Obj. No. 691) was found within topsoil 8002.
post-I		nari fill fill	8003 8004	PEW, 7th PEW, 7th	A probe in the east half of the square, nari fill 8003, in which was found a round altar (Obj. No. 724A), covered the stratum I architecture and surfaces. South of stratum I wall 8009, the probe continued into fill 8004 but did not penetrate below the level of the fill.
I?		wall surface debris	8009 8005 8006	 7th 7th	A possible later phase of activity, surface 8005, on debris 8006, ran up to the north face of east–west wall 8009.
IB/C	a	wall surface	8010 8007	 7th	An occupation phase, undulating surface 8007 ran up to the upper edge of the north face of wall 8010. Its association with wall 8009 and surface 8005 was unclear, although the latter may be later constructions.
IB/C	b	wall fill	8010 8008	PEW, 7th (complete jar)	A phase of construction, it included the construction of east–west wall 8010. Fill 8008 was a layer of fill below stratum IB/C surface 8007.

**Phasing Charts  
Area IVNE.1**

Str.	Phase	Locus	Field Pottery Readings		Stratigraphic Relationships
TS		topsoil	1001	PEW, Iron I (Phil 1, Phil form), 7th predom, UD	Topsoil 1001 and 1002 was the agricultural plow zone on top of the tell. Below this layer, only the west half of the area was excavated.
		topsoil	1002	PEW, 10th/9th, 7th (coastal cooker), 7th predom, LW, UD	
post-I		nari fill	1003	PEW, Iron I, (coastal cooker 2, Judean folded rim), 7th predom, Rom/Byz	Below the topsoil, a thick layer of nari fill, including mudbrick detritus and limestone chips, covered over debris 1006 and 1007.
IB	a	debris	1006	7th	Debris 1006, 1007 and 1010, below nari fill 1003, covered upper chaff surface 1009.
		debris	1007	8th, 7th predom	
		debris	1010	7th	
IB/C	a	hearth	1011	7th	An occupation phase, laid on top of fill 1024 was cobblestone surface 1008, part of which formed a shallow depression.. Hearth 1011 was set into surface 1013 along the east edge of the area, with mudbrick-lined pit 1020 immediately to its north. Installation 1012, a possible bin, stood to the south of the shallow depression in chaff surface 1008. Surface 1008, the chaff layer within the depression, pit 1020, installation 1012, and hearth 1011 were covered by debris loci 1006, 1007, and 1010, below nari fill 1003.
		installation	1012		
		pit	1020		
		surface	1008		
		surface	1009		
		surface	1013		
		surface	1014		
		surface	1015		
		surface	1016		
		surface	1018		
		surface	1019		
		surface	1021		
		surface	1022		
		surface	1023		
		IB/C	b		
IVA/B	a/b	mudbrick debris	1025	MB II, Iron I (Phil form ), UD	Below fill 1024, most of the excavated area was filled with mudbrick debris 1025. Mudbrick debris 1025 abutted the west face of northeast–southwest oriented mudbrick wall 1026, which ran along the east side of the area. Excavations in this area stopped at this point.
		wall	1026		



# INDEX A: LOCUS SUMMARIES

Laura B. Mazow

FIELD IVNW   AREAS IVNW.7-11, 23-27, 39-43, 55-58



**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
7001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of compacted, clay-sized sediments, with a Munsell color of 10R 6/4 pale red to 10YR 7/8 yellow. It measured 5 m by 5 m, and tipped severely from east to west. The top levels were 101.20 (NW), 101.30 (NE), 101.36 (SW), and 101.55 (SE), and the bottom levels were 100.37 (NW), 100.35 (NE), 100.22 (C), 100.21 (SW), and 100.69 (SE), above debris 7002. It covered over the tops of walls 7003, 7004A, and 7013A, and appears in all sections.				
			IVNW.7.1	6/07/88	7th (pithos), RS (2) (R)	
			IVNW.7.2	6/07/88	7th (pithos, footbath, *RS, amphora 1) (R)	
			IVNW.7.3	6/07/88	7th (coastal cooker I, late sausage 1, RSB 1) (R)	
			IVNW.7.4	6/07/88	MB II (1), 7th predom (R)	
			IVNW.7.5	6/07/88	7th (R)	
				Glass-frag.	saved	
			IVNW.7.6	6/08/88	7th (pithos/krater with rope molding, restore with NW.23.2, NE.7.3, NE.7.1, NW.7.10), 6th (1), Rom/Byz (1) (R)	
				Lithic-amber frag.	saved	
			IVNW.7.10	6/10/88	7th (RSB 1) (pithos/krater with rope molding), restore with NW.23.2, NE.7.3, NE.7.1, NW.7.6 (R)	
			IVNW.7.14	6/12/88	7th (BS) (CWR)	
			IVNW.7.17	6/13/88	PEW, 7th predom (CWR)	
			IVNW.7.21	6/14/88	7th (CWR)	
				Olive pit	saved	
			<u>Bldg./Rm.</u>			
			651i			
7002	IB	Destruction debris, it covered surface 7006 within the room formed by walls 7003, 7004A and 7013A. It consisted of loose, clay- to sand-sized sediments, with a Munsell color of 2.5YR dark reddish brown. Its principle inclusions, approximately 20% of the matrix, were medium amounts of chalk chips, mudbrick detritus and pottery evenly distributed, and small amounts of bone, charcoal and shell. A small amount of plaster was concentrated in the northeast corner. The debris layer measured 4.5 m by 2.75 m, and tipped severely from east to west. The top levels were 100.37 (NW), 100.35 (NE), 100.22 (C), 100.21 (SW), and 100.69 (SE) below topsoil 7001, and the bottom levels were 100.08 (NW), 100.08 (NE), 100.10 (C), 100.06 (SW), and 100.11 (SE), above surface 7006. It covered over stone installation 7008 and appears in the west section.				
			IVNW.7.7	6/08/88	10th (1)?, 7th (RS 3, RSB 1, RSB with painted lines, PL 1) (R)	
			IVNW.7.8	6/09/88	EB (5), LB II (1)?, 10th (RSB 4), 7th (RSB 1, RS 3, PL 1), Rom/Byz (R)	
				Charcoal	saved	
			IVNW.7.9	6/09/88	7th (leafed chalice*) (R)	
			IVNW.7.18	6/10/88	EB (2), MB II (1)?, Iron I (5), 11th/10th (RSB 2), 7th predom (RSB 4); this bucket was formerly numbered 9b (R)	
			<u>Bldg./Rm.</u>			
			651i			
			<u>Photos</u>			
			88-3-7	6/09/88		
			88-3-10	6/09/88		
			88-3-20A	6/09/88		
			88-6-26A	6/10/88		
7003	IB/C	An east-west oriented mudbrick wall along the north edge of the area, it ran parallel to wall 7004A in the south and wall IVNW.8006 in the north. The wall measured 5 m long by 1.1 m wide, and was preserved to a height of 0.73 m (N) to 0.53 m (S). It was plastered on its north face and leaned slightly from west to east. The top levels were 100.37 (NW), 100.35 (NE), 100.30 (C), 100.32 (SE), and 100.25 (SW), below topsoil 7001, and the founding levels were 99.64 (NW), 99.81 (NE), 99.68 (C), 99.79 (SE), and 99.61 (SW), on fill 7007, cutting into the south edge of strata IVA/B-VA wall 8019. At its east end, it bonded to the west face of north-south wall 7013A. The west end of the wall formed the east side of threshold IVNW.23009. The wall was in use with surface 7006, which ran up to the south face of the wall. Wall 7003 appears in the north and west sections.				
			IVNW.7.28	6/16/88	PEW (7), 7th (RS 1) (AS)	
			IVNW.7.31	6/20/88	PEW, 7th (AS)	

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
			Lithic-flint blade frag.	saved	
		IVNW.7.40	6/26/88	PEW (7), 7th (AS)	
		IVNW.7.44	6/27/88	Iron I/II (7th 1, BS) (CWR)	
		<u>Bldg./Rm.</u>			
		651			
		<u>Photos</u>			
		88-4-20A	6/10/88		
		88-22B-11A	6/21/88		
		88-24-9	6/20/88		
		88-38-22A	6/26/88		
7004A	IB/C	The east end of a large east–west oriented mudbrick wall that extends west as walls IVNW.23004A and IVNW.39005A, it is a rebuild of strata IVA–VC wall 7004B. The two building phases were distinguished based on differences in brick color, the upper courses (7004A) were constructed of reddish bricks and the lower courses (7004B) were constructed of gray bricks. The total length of the wall measured 5.25 m long and at least 1.25 m wide, and was preserved to a total height of 1.8 m. It was constructed of two rows of mudbricks, standing more than 10 courses high, wet laid with a white lime plaster on its north face. The top levels were 100.64 (NW), 100.37 (NE), 100.34 (C), 100.37 (SE), and 100.67 (SW), below topsoil 7001. The founding levels for the later addition were at approximately 99.90, on wall 7004B. Wall 7004A, parallel to wall 7003 to the north, bonded to the west face of north–south wall 7013A. Surface 7006 ran up to its south face. It appears in the west section.			
		IVNW.7.13	6/12/88	PEW (1), 7th predom (BS)	
		IVNW.7.20	6/14/88	7th (AS)	
		IVNW.7.95	6/13/90	EB/MB predom, EB (5), MB (5), Iron I (Phil 1 [1])	
				11th/10th (RS 1), 10th? (RS 1), 7th (2), (Rom/Byz 1) (AS)	
		IVNW.7.97	6/13/90	EB (2), MB (2) (AS)	
		IVNW.7.98	6/14/90	MB (1), Iron I, 7th (AS)	
			Ceramic-stopper	Obj. No. 2892	
		<u>Bldg./Rm.</u>			
		651			
		<u>Photos</u>			
		88-51-12	7/06/88		
		88-55-15	7/06/88		
		88-64-24	7/11/88		
		88-86-26	7/20/88		
		90-16-35	unknown		
7004B	IVA–VC	An east–west oriented mudbrick wall, it is the east end of the south wall of a building 350. It extends west as wall IVNW.39005B and wall IVNW.23004B. In stratum IB/C it was rebuilt as wall 7004A. These separate building phases could be distinguished based on differences in brick color: the upper courses (7004A) were constructed of reddish bricks and the lower courses (7004B) were constructed of gray bricks. In total the wall measured 5.25 m long, and at least 1.25 m wide, and was preserved to a total height of 1.8 m. The top levels of wall 7004B were at approximately 99.90, below wall 7004A, and the founding levels were 98.15 (NW), 98.16 (NE), 98.14 (C), 98.16 (SE) and 98.14 (SW), on stone socle 7020. Wall 7004B, parallel to wall IVNW.8019 to the north, bonded to the west face of north–south wall 7013B. Associated with the wall were: surface 7009 in stratum IVA, debris 7010 in stratum IVB, surface 7038 in stratum VB/C and surface 7011 in stratum VA. It appears in the west section.			
		IVNW.7.99	6/17/90	MB (2), LB?, Iron I (Phil 1 [1]) predom (AS)	
		IVNW.7.100	6/18/90	EB (1), MB II (2) (BS) predom, Iron I (Phil form) (AS)	
		IVNW.7.103	6/21/90	MB II (AS)	
			Ceramic-gaming piece	Obj. No. 2942	
		<u>Bldg./Rm.</u>			
		350			
		<u>Photos</u>			
		88-51-12	7/6/88		
		88-55-15	7/6/88		

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		88-64-24 88-86-26 90-16-35	7/11/88 7/20/88 unknown	
7005	Cancelled: combined with 7013A.	<u>Bldg./Rm.</u> 651 654		
7006P	IB	Pottery on surface 7006. Combined with the surface.		
		IVNW.7.11 IVNW.7.12	6/10/88 6/10/88	MB II (1), 7th (spouted, bichrome Cypriot jug) (R) EB (1)?, 7th predom (storage jar 1) (CWR)
7006	IB/C	An uneven, beaten earth surface, it was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 2.5YR 6/0, gray. Its principle inclusions, approximately 20% of the matrix, were medium amounts of bones and charcoal, large amounts of pottery, and small amounts of olive seeds, shells, and stones. It measured 4.5 m by 2.75 m, and sloped slightly from east to west. The top levels were 100.08 (N), 100.10 (C), 100.06 (SW), and 100.11 (SE), covered by debris 7002, and the bottom levels were 100.01 (N), 100.04 (C), 99.97 (SW), and 100.05 (SE), above debris 7006.1. It ran up to the south face of wall 7003A, the west face of wall 7013A, and the north face of wall 7004A. Stone installation 7008 was set into the surface. It extends west as surface IVNW.23006 and appears in the west section.		
		IVNW.7.15	6/12/88	Chalco? (2), EB (3), MB (2), RSB (3) Iron I, 11th/10th (Ashdod ware 3, Phoenician bichrome burnished 14), 7th (RSB 14) (CWR)
			Olive pit	saved
		<u>Bldg./Rm.</u> 651i		
		<u>Photos</u> 88-5-24 88-6-20A 88-6-22	6/10/88 6/10/88 6/12/88	
7006.1	IB/C	A layer of debris below surface 7006, it included the floor build-up on surface 7009. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 2.5YR 6/0 gray. Its principle inclusions, approximately 30% of the matrix, were large amounts of plaster, pottery and shells randomly distributed, medium amounts of bone evenly distributed, and small amounts of charcoal and seeds (olive) randomly distributed throughout the debris. It measured 4.5 m by 2.75 m, and tipped slightly downwards from east to west. The top levels were 100.01 (N), 100.04 (C), 99.97 (SW), and 100.05 (SE), below surface 7006, and the bottom levels were 99.79 (NW), 99.83 (NE), 99.84 (C), 99.79 (SW), and 99.86 (SE), on surface 7009. The debris was excavated in conjunction with surface 7009 and separated only during post-excavation analysis.		
		IVNW.7.16	6/13/88	PEW (1), 11th/10th? (1), 7th (1, UD) (CWR)
			Olive pits	saved
			Charcoal	saved
		IVNW.7.22	6/14/88	PEW, 7th (RSB 2) (CWR)
		IVNW.7.23	6/14/88	11th/10th (black wash) (CWR)
		IVNW.7.24	6/14/88	11th/10th (RSB 9) (CWR)
		IVNW.7.38	6/26/88	EB (1), MB II (2), 11th/10th (RSB), 7th (CWR)
		IVNW.7.45	6/27/88	PLW, 11th/10th (RSB 1) (CWR)
		<u>Bldg./Rm.</u> 651i		
7007	IVB	A thick layer of fill below surface 7009, it consisted of loose, sand sized sediments, with a Munsell color of 7.5YR 6/4 light brown. Its principle inclusions, approximately 20% of the matrix, were large amounts of chalk chips evenly distributed, medium amounts of pottery, and small amounts of bone, charcoal, shells, and blue pigmented plaster, all randomly distributed. Bordered by walls IVNW.8019, 7013B and 7004B, it measured 4.5 m		

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings	
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition	
7008	IB/C	A stone installation or paving associated with surface 7006, it consisted of approximately six flat lying stones, including two basalt grinder fragments in secondary use, placed in a triangular-shaped pattern. The total dimensions were 0.60 m by 0.50 m, with an overall thickness of 0.80 m. The top levels were 100.03 (N), 100.06 (C), 99.99 (SE), and 100.07 (SW), below destruction debris 7002, and the founding levels were 99.79 (NW), 99.83 (NE), 99.85 (C), 99.86 (SE), and 99.79 (SW), on surface 7009. It was originally combined with debris 7006.1, which surrounded the installation, and should be referenced there for excavated materials.	by 3.20 m. The layer tipped slightly downwards from east to west, with top levels at 99.79 (NW), 99.83 (NE), 99.84 (C), 99.79 (SW), and 99.86 (SE), below surface 7009. The bottom levels were 98.91 (NW), 98.90 (NE), 98.90 (C), and 98.90 (S), above debris 7010. It covered over the top of bamah/installation 7012. Wall 7003 was set into the fill layer. It appears in the north and west sections.			
			IVNW.7.25	6/15/88	EB (4), MB II (5), 11th/10th predom (RSB 28), Iron II (5), 7th (5, UDBS) (CWR)	
				Charcoal	saved	
			IVNW.7.26	6/15/88	Lithic-flint flake Obj. No. 1974	
					MB II (1), Iron I (2), 11th/10th (RSB 7, black wash 1) (CWR)	
			IVNW.7.27	6/16/88	MB II (2), Iron I (RSB 1), 11th/10th (*RSB bowl 1-fine ware with painted decoration, possibly later), (UDBS), 7th (BS 1), Rom/Byz (1) CWR	
					MB II (4), 7th (3), UDBS (CWR)	
			IVNW.7.29	6/19/88	Obj. No. 2015	
				Ceramic-stopper		
			IVNW.7.30	6/20/88	PEW, MB II, Iron I (Phil form), 11th/10th (RS 1), 7th (BS), UDBS (CWR)	
					MB II (2), Iron I (Phil form), 11th/10th (RSB 14), PLF, UDBS (CWR)	
			IVNW.7.32	6/21/88	PEW, MB II (BS? 1), 7th? (2) (CWR)	
					saved	
			IVNW.7.33	6/21/88	Painted plaster on mudbrick	
					EB, MB II, Iron I (Phil form), 11th/10th (RSB 1) (CWR)	
			IVNW.7.34	6/23/88	MB II, Iron I (UDBS) (CWR)	
			IVNW.7.42	6/26/88	EB/MB predom, Iron I (Phil form) (CWR)	
					Obj. No. 2136	
			IVNW.7.43	6/22/88		
					Lithic-basalt bowl rim	
					Lithic-A, B, and C-flint flakes	
					saved	
			IVNW.7.46	6/27/88	EB (1), MB II (1), Iron I (Phil form 2) (CWR)	
			IVNW.7.48	6/28/88	Iron I (Phil form), 11th/10th (RSB 8) (CWR)	
					<u>Bldg./Rm.</u> 350c	
					<u>Photos</u> 88-22B-14A	
		88-22B-16A				
		88-38-22A				
		6/20/88				
		6/20/88				
		6/26/88				
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**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit		Obj. No.
		Photo	MC Sample	MC Disposition
	randomly distributed. A large number of plaster pieces were concentrated in the north-east corner. The area associated with the surface measured 4.50 m by 2.75 m. The top levels of the surface remains were 100.01 (N), 100.04 (C), 99.97 (SW) and 100.05 (SE), below debris 7006.1, and the bottom levels were 99.79 (NW), 99.83 (NE), 99.84 (C), 99.79 (SW) and 99.86 (SE), above fill 7007. It ran up to the south face of wall 7003, the west face of wall 7013B, and the north face of wall 7004B. Stone installation 7008 was founded on the surface. Due to its poorly preserved nature, it was difficult to separate the surface material from debris 7006.1.			
		IVNW.7.39	6/26/88	EB (1), MB II (1), Iron I, 11th/10th (RS), 7th (CWR)
		IVNW.7.41	6/26/88	7th (CWR)
		<u>Bldg./Rm.</u> 350c		
		<u>Photos</u> 88-16-13A	6/14/88	
		88-16-16A	6/14/88	
		88-16-77A	6/14/88	
7010	VA	A concentrated layer of debris, possibly representing surface accumulations on surface 7011, it consisted of loose, clay- to sand-sized sediments, with a Munsell color of 7.5YR 3/4 dark brown. Its principle inclusions, approximately 20% of the matrix, were medium amounts of bone evenly distributed and small amounts of charcoal and pottery randomly distributed. It measured 4.5 m by 3.2 m, with top levels at 98.91 (NW), 98.90 (NE), 98.90 (C) and 98.90 (S), below fill 7007. Its bottom levels were 98.80 (N), 98.82 (C), 98.77 (SW), and 98.82 (SE), above surface 7011. It tipped slightly from east to west, and appears in the north and west sections.		
		IVNW.7.35	6/23/88	PEW, Iron I (CWR)
			Olive pit	saved
			Charcoal	saved
			Lithic-flint flake	saved
		IVNW.7.36	6/26/88	MB II (2), Iron I (BS 20), 11th/10th (RS 6) (CWR)
			Bone-worked and incised	Obj. No. 2067
			Olive pit	saved
			Lithic-flint debitage (6)	saved
			Jewelry-shell bead	Obj. No. 11060
		IVNW.7.37	6/26/88	EB (1), Iron I (BS 7), 11th/10th (RSB 2) (CWR)
		<u>Bldg./Rm.</u> 350c		
		<u>Photos</u> 88-38-22A	6/26/88	
7011P	VA	Pottery on surface 7011. Combined with the surface.		
		IVNW.7.49	6/28/88	EB (2), Iron I (BS 4), 11th/10th (RS 1) (CWR)
			Olive pit	saved
		IVNW.7.50	6/29/88	MB II (1), Iron I predom (BS 5), 11th/10th (RS 1) (CWR)
			Ceramic-stopper	Obj. No. 2236
			Lithic-flint flakes, chips, chunks	saved
		IVNW.7.51	6/29/88	Iron I (BS 2)
			Lithic-frag., architecture?	Obj. No. 2275
		IVNW.7.52	6/29/88	Iron I (BS 6) (CWR)
		IVNW.7.53	6/29/88	Iron I (BS 11, 2 whole bowls) (CWR)
		IVNW.7.54	6/29/88	Iron I (BS predom) (CWR)
			Metal-cauldron handle	Obj. No. 2174
		IVNW.7.55	6/29/88	Iron I (BS predom, Phil 2 [1]) (CWR)
		IVNW.7.56	6/29/88	Iron (BS predom, Phil 2 [2], funnel 1) (CWR)
		IVNW.7.57	6/29/88	Iron I (BS 1) (CWR)

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		IVNW.7.58	6/30/88	EB (1), MB II (1), PEW, Iron I (Phil predom, Phil 2 [4]) (CWR) Obj. No. 2242	
		IVNW.7.59	Lithic-basalt grinding stone 6/30/88	PEF (RS), Iron I (Phil predom, painted RS 1) (CWR) Obj. No. 2175	
			Metal-copper fibula frags. (4) Botany-A and B-olive pits	saved	
		IVNW.7.60	Misc.-ochre 6/30/88	saved MB II (1), Iron I predom (Phil 2 [9], RSB 4) (CWR) Obj. No. 2237	
			Ivory-plaque/panel Lithic-flint flake retouched, patinated	Obj. No. 2240	
		IVNW.7.61	7/04/88 Lithic-basalt mortar frag.	Iron I (Phil 2 [3]) (CWR) Obj. No. 2276	
		IVNW.7.62	7/04/88	Iron I (Gezer bowl 2) (CWR)	
		IVNW.7.63	7/04/88	Iron I (Phil 2 [1]) (CWR)	
		IVNW.7.64	7/04/88	EB (1), Iron I (Phil 2 [3]) (CWR) Obj. No. 2241	
			Lithic-flint core rejuvenation		
		IVNW.7.65	7/04/88	MB II (8), Iron I (Phil 2 [2]), UDBS (CWR)	
			Lithic-flint flake Metal-iron knife w/ ivory handle	saved Obj. No. 2574	
		<u>Bldg./Rm.</u> 350c			
7011	VA	An uneven, beaten earth surface, it was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principle inclusions, approximately 30% of the matrix, were large amounts of pottery, medium amount of bones and shells, and small amounts of olive seeds and stones. A large amount of charcoal was concentrated in the west near the bamah/installation 7012. The surface measured 4.5 m by 3.5 m, with top levels at 98.80 (N), 98.82 (C), 98.77 (SW), and 98.82 (SE), below debris 7010. The surface tipped slightly from west to east, and its bottom levels were 98.66 (NW), 98.64 (NE), 98.62 (C), 98.66 (SW), and 98.62 (SE), above debris 7011.1. The surface ran up to the south face of wall IVNW.8019, the west face of wall 7013B, the north face of wall 7004B, and the east face of walls IVNW.23016, threshold IVNW.23018 and wall IVNW.23014. Bamah/installation 7012 was associated with the surface in the north-west corner of the room. Five complete bowls and an iron dagger were found with this surface. It appears in the north and west sections.			
		IVNW.7.67	7/04/88	Iron I (Phil 2 [8]) (CWR)	
		IVNW.7.69	7/05/88	MB II (1), Iron I (2) (CWR)	
		<u>Bldg./Rm.</u> 350c			
		<u>Photos</u>			
		88-41-6	6/28/88		
		88-41-19	6/28/88		
		88-41-21	6/28/88		
		88-44-12	6/29/88		
		88-44-15	6/29/88		
		88-44-17	6/29/88		
		88-44-24	6/29/88		
		88-44-24A	6/29/88		
		88-47-22	6/30/88		
		88-48-2A	7/06/88		
		88-48-4A	7/06/88		
		88-48-6A	7/06/88		
		88-48-8A	7/06/88		
7011.1	VB	Debris below surface 7011, it may have included an earlier surface not seen during excavation but represented by			



**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
	a complete cooking pot. During the post excavation analysis, the locus was separated into two features, surface 7038, and debris 7011.1 which was redefined to represent a layer of debris between surface 7011 and surface 7038. As excavated, the matrix consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principle inclusions, approximately 30% of the matrix, were a large amount of mudbrick detritus, and small amounts of seeds and flint randomly distributed. A large number of bones were concentrated in the northwest corner. It measured 5 m by 3.5 m. The top levels were 98.66 (NW), 98.64 (NE), 98.62 (C), 98.66 (SW), and 98.62 (SE), below surface 7011, and the bottom levels were 98.55 (NW), 98.50 (NE), 98.49 (C), 98.54 (SW), and 98.47 (SE) above surface 7038.				
		IVNW.7.66	7/04/88 Lithic-A-flint backed blade Lithic-B-flint retouched blade Lithic-C-flint flakes and chunks	Iron I (Phil 2 [4], Gezer bowl 1) (CWR) Obj. No. 2238  Obj. No. 2239  saved	
		IVNW.7.68	7/05/88 Olive pit Charcoal Lithic-A-weight? Lithic-B-flint chunks (3)	EB (3), MB II (3), Iron I predom (Phil 2 [5]) (CWR) saved saved Obj. No. 2243 saved	
		IVNW.7.70	7/6/88 Olive pit Charcoal Lithic-flint blade segment and debitage Mudbrick sample	MB II (6), Iron I (Phil 1 [2], BS 4, Gezer bowl 1) (CWR) saved saved Obj. No. 2277  saved	
		<u>Bldg./Rm.</u> 350c			
		<u>Photos</u> 88-50-20A 88-53-5A 88-55-11 88-55-15			
			7/6/88 7/6/88 7/6/88 7/6/88		
7012	VA	A square mudbrick installation measuring 0.45 m by 0.45 m, it was located in the northwest corner of the room, against the corner of walls IVNW.8019 and IVNW.23014. Dry laid and plastered with lime and hamra on its south and east faces, it was built on stratum VB–C wall 7014. Surface 7011 ran up to its east and south faces. The top levels were 99.08 (N) and 99.05 (S), below fill 7007, and the founding levels were 98.67 (N) and 98.64 (S), on wall 7014.			
		IVNW.7.47	6/27/88 Metal-iron bar (rectangular)	EB (1), MB II (2), Iron I (CWR) Obj. No. 2173	
		<u>Bldg./Rm.</u> 350c			
		<u>Photos</u> 88-39-6 88-39-7 88-39-10 88-50-24A 88-58-1A			
			6/27/88 6/27/88 6/27/88 7/05/88 7/05/88		
7013A	IB/C	The south end of a large north–south oriented mudbrick wall that forms the eastern wall of building 651, which extends into area IVNW.23, it is a rebuild of strata IVA–VA wall 7013B. Two building phases were distinguished based on differences in brick color, the upper courses (70013A=7005) were constructed of reddish bricks and the lower courses (70013B) were constructed of gray bricks. Its dimensions were 3.70 m long, and at least 1.20 m			

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
		wide, and it was preserved to a total height of 1.4 m. The top levels were 100.32 (NW), 100.35 (NE), 100.33 (C), 100.36 (SE), and 100.33 (SW), below topsoil 7001, and the founding levels were at approximately 99.90, on wall 7013B. Wall 7013A was abutted at its north end by east–west wall 7003, and at its south end by east–west wall 7004A. Surface 7006 ran up to its west face. Wall 7013A continued north as wall IVNW.8007A. It includes 7005 and appears in the north and east sections.				
			<u>Bldg./Rm.</u>			
			651			
			654			
			<u>Photos</u>			
			88-4-20A	6/10/88		
			88-22B-16A	6/19/88		
7013B	IVA–VA	A north–south oriented mudbrick wall, it forms the south end of the east wall of building 350, which extends north into IVNW.8 and west into IVNW.23, and the west wall of buildings 353 and 355W, which are located predominantly in IVNE.8 and IVNE.7. In stratum IB/C, wall 7013B was rebuilt as wall 7013A (=7005). These separate building phases could be distinguished based on differences in brick color, the upper courses (7013A=7005) were constructed of reddish bricks and the lower courses (7013B) were constructed of gray bricks. It measured 5.25 m long, and at least 1.25 m wide, and was preserved to a total height of 1.4 m. The top levels were at approximately 99.90, below wall 7013A, and the founding levels were 98.90 (N), 98.87 (C) and 98.88 (S), on wall 7022. Wall 7013B was abutted at its north end by east–west wall IVNW.8019, and at its south end by east–west wall 7004B. Three occupation phases, stratum VA surface 7011, stratum IVB debris 7010, and stratum IVA surface 7009, ran up to its west face. It equaled wall IVNE.7067 continuing north as wall IVNW.8007B, and appears in the north and east sections.				
			<u>Bldg./Rm.</u>			
			350			
			353			
7014	VB–C	An east–west oriented mudbrick wall along the north edge of the area, it was built one row wide and stood approximately eight courses high. It measured 4.5 m by 0.37 m, and was preserved to a height of at least 1.51 m. The top levels were 98.65 (N), 98.64 (C) and 98.65 (S), below debris 7011.1. The founding levels were not reached. At its east end it bonded to north–south wall 7022. In stratum VA, the wall was reused as a foundation for wall IVNW.8019 and bamah/installation 7012 founded on it. It appears in the north and west section.				
			<u>Bldg./Rm.</u>			
			350			
			<u>Photos</u>			
			88-64-22	7/11/88		
			88-55-15	7/06/88		
7015	VC	A layer of fill north of socle 7020, it consisted of coarse, clay- to sand-sized sediments, with a Munsell color of 5YR 6/2 pinkish gray. Its principal inclusions, approximately 15% of the matrix, were medium amounts of mudbrick detritus, and small amounts of ash, bones and pottery. It measured 5 m by 0.75 m, and tipped slightly from west to east. The top levels were 98.55 (N), 98.50 (NE), 98.49 (C) and 98.54 (SW) and 98.47 (SE) below debris 7011.1, and the bottom levels were 97.87 (NW), 97.83 (NE), 97.74 (C), 97.67 (SW) and 97.56 (SE), above fill 7018 in the north and fill 7016A in the south. It covered over the top of wall 7017. It appears in the north, east and west sections.				
		IVNW.7.73	7/06/88	EB (1), MB II (2), Iron I (BS 3) (CWR)		
			Ceramic-tabun frag.	saved		
		IVNW.7.74	7/07/88	MB II (1), Iron I (Phil 1 [4], BS 7, Phil 2 [2]) (CWR)		
			Olive pit	saved		
			Lithic-sickle	Obj. No. 2278		
			blade segments, flakes			
		IVNW.7.75	7/10/88	MB II (3), Iron I (Phil 1 [4], Phil 2 [4], BS 8) (CWR)		
		IVNW.7.76	7/10/88	MB II (7), Iron I (Phil 1 [2], BS 2, Phil 2 [2], red painted) 1) (CWR)		
			Ceramic-A-	saved		

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			tabun? frag. Ceramic-B-tabun frags. (2) Charcoal Lithic-basalt lower grinding stone	saved  saved Obj. No. 7981
		IVNW.7.77	7/11/88	MB II (5), Iron I (BS) (CWR)
		IVNW.7.79	Charcoal	saved
		IVNW.7.101	7/13/88	PEW, MB II predom, PLW, UDBS (CWR)
		IVNW.7.102	6/20/90	MB II, Iron I (Phil 2) predom (AS)
		IVNW.7.105	6/20/90	MB II, UD (AS)
			6/26/90	MB II (BS), Iron I (AS)
		<u>Bldg./Rm.</u> 350c		
7016A	VC	A thick layer of fill south of wall 7017, it was seen during post-excavation analysis to have included two filling episodes with poorly preserved plaster surface 7036 separating between them. The material above the surface level, at approximately 97.27, was reassigned to fill 7016A, and the material from below the surface level was put in fill 7016B, although it was excavated as one locus. It consisted of coarse and loose, clay- to sand-sized sediments and cobbles, with a Munsell color of 5YR 6/8 reddish yellow. Its principal inclusions, approximately 10% of the matrix, were a medium amount of mudbrick detritus, and small amounts of ash, charcoal and pottery. It measured 1.75 m by 1 m, with top levels at 97.95 (N), 98.13 (C), 97.96 (SW) and 97.98 (SE), below fill 7015, and bottom levels at approximately 97.27, above fill 7016B and surface 7036. Foundation trench 7024, for the construction of socle 7020, cut into the fill. Fill 7016A appears in the east and west sections.		
		IVNW.7.78	7/12/88	MB II (6), LB? (Chocolate ware), Iron I (Phil 2 [2], RS 1) (CWR)
			Glass-slag	saved
			Lithic-flint debitage (4)	saved
		IVNW.7.82	Plaster	saved
			7/13/88	MB II predom, PLW, UDBS (CWR)
			Charcoal	saved
		IVNW.7.85	Lithic-flint flake	saved
			7/14/88	Iron I (Phil 1 [1], Phil 2 [1]) UDBS (CWR)
			Ceramic-tabun frag.	saved
		IVNW.7.86	7/17/86	MB II (3), Iron I (CWR)
			Charcoal	saved
			Lithic-A-chert hammerstone/ pounder	Obj. No. 2433
			Lithic-B-flint blade	saved
		IVNW.7.104	6/21/90	UD (NS)
		IVNW.7.108	7/01/90	MB II, Iron I (Phil 2) predom (AS)
		<u>Bldg./Rm.</u> 350c		
7016B	VIA	A layer of fill south of wall 7017, it was laid between poorly preserved plaster surface 7036 and surface 7029. See fill 7016A for description of the locus. Its top levels were at approximately 97.27, below poorly preserved plaster surface 7036 and fill 7016A, and its bottom levels were 97.01 (NW), 97.04 (NE), 97.06 (C) 97.01 (SW) and 97.07 (SE), above surface 7029. It covered over the top of installation 7031. It appears in the east and west sections.		
		IVNW.7.88	7/17/88	Iron I (lamp)* (CWR)
		IVNW.7.118	7/10/90	Iron I (AS)
		<u>Open Area</u> 362		
7017	VIA-B	An east-west oriented mudbrick wall, it was built one-row wide and stood six courses high. It measured 3.80 m		

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
		long by 0.30 m wide, and was preserved to a height of 0.72m (W) to 0.45m (E). Individual bricks measured 0.50 m long by 0.27 m wide by 0.20 m thick on average. The wall, which leaned slightly from north to south, was plastered on its south face. The top levels were 97.99 (W), 97.89 (C) and 97.74 (E), below fill 7015, and its founding levels were at 97.27. Two surface phases were excavated to the south of the wall, stratum VIB surface 7029 and stratum VIA surface 7036, but north of the wall only stratum VIA surfaces were excavated, including surfaces 7025 and 7026. The wall continues along the line of mudbrick wall IVNW.23024, but was damaged at its west end by the construction of socle IVNW.23023. At its east end, the wall was cut by foundation trench 7027 for the construction of north-south wall 7022 in stratum VC. It appears in the west and east sections.		
		IVNW.7.80	7/13/88	MB II (AS)
		IVNW.7.84	7/14/88	Iron I, UDBS (CWR)
		IVNW.7.114	7/05/90	MB II, Iron I (Phil 1 [1]), UD (BS) (AS)
			Metal-bronze toggle pin	Obj. No. 3097
		IVNW.7.116	7/09/90	MB II, Iron I, UD (BS) (AS)
		<u>Bldg./Rm.</u> 351		
		<u>Photos</u>		
		88-86-1	7/21/88	
		88-86-10	7/21/88	
		88-86-14	7/21/88	
		88-86-17	7/21/88	
		90-56-20A	7/05/90	
7018	VC	A layer of fill north of wall 7017, it consisted of loose, clay- to sand-sized sediments, with a Munsell color of 7.5YR 6/4 dark brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of burnt residue, and small amounts of bones, charcoal, pottery, shells, pebbles and flint. It measured 5 m by 0.80 m. It tipped slightly upwards from west to east, with top levels at 97.93 (NW), 97.98 (NE), 97.95 (C), 97.92 (SW) and 97.92 (SE), below fill 7015. The bottom levels were 97.18 (NW), 97.20 (NE), 97.15 (C), 97.17 (SW) and 97.28 (SE), above surface 7025 and fill 7021. It appears in the north section.		
		IVNW.7.81	7/13/88	EB (2), MB II predom (CWR)
		IVNW.7.83	7/14/88	MB II (2), Iron I, UDBS (CWR)
			Ceramic-jar w/ potter' s mark on handle	Obj. No. 2467
			Charcoal	saved
			Lithic-flint flakes (3), debitage	Obj. No. 2432
		IVNW.7.87	7/17/88	MB II (3), Iron I (CWR)
		IVNW.7.89	7/19/88	PEW, EB (1), MB II (2), Iron I (Phil 1 [1], BS 3) (CWR)
			Charcoal	saved
			Jewelry-faience bead	Obj. No. 2468
		IVNW.7.106	6/26/90	PEW, MB II predom, Iron I? (BS) (AS)
		IVNW.7.109	7/01/90	MB II (AS)
		<u>Bldg./Rm.</u> 350c		
7019		Cancelled: combined with 7028.		
7020	VC	Part of an east-west oriented stone socle in the south half of the area, it was laid for the construction of mudbrick wall 7004B. It was built of unhewn limestone boulders and cobbles, laid in two rows and standing three courses high. The lower two courses were constructed of smaller stones and the upper course of larger stones. It measured 4 m by 1.25 m, and was preserved to a height of 1.01 m (E) to 0.93 m (W), leaning slightly from east to west. The top levels were 98.15 (NW), 98.14 (NE), 98.20 (C), 98.23 (SE) and 98.26 (SW), below wall 7004B, and the bottom levels were at 97.22. Excavations did not continue below the socle. The stones were set into foundation trench 7024, observable at its east against the north face of the wall. The socle is a continuation of the large stone socle IVNW.39039 and IVNW.23030, whose east corner can be seen at the east end of socle 7020. It appears in the east and west sections.		

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.7.115	7/09/90 Slag-metallic frag.	MB II, UD (BS) (AS) saved
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 90-43-43	7/12/90	
7021	VIA	A layer of fill north of wall 7017, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 6/6 strong brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of bones, concentrated in the northwest and southeast corners, and a large amount of charcoal, and small amounts of olive pits and ochre, concentrated in the northwest corner. It measured 4 m by 0.78 m. The layer tipped slightly from west to east, with top levels at 97.18 (NW), 97.17 (NE), 97.15 (C), 97.17 (SW) and 97.18 (SE), below fill 7018 and surfaces 7025 and 7026 where they were preserved, and bottom levels at 97.06 (N), 97.07 (C), and 97.08 (S). This was the lowest point reached in the north half of the area. It appears in the north and west sections.		
		IVNW.7.90	7/19/88	MB II, Iron I (BS) (CWR)
		IVNW.7.91	7/20/88	PEW, MB II (1), Iron I (CWR)
		IVNW.7.92	7/20/88	MB II (3), Iron I predom (CWR)
			Olive pit	saved
			Charcoal	saved
			Misc.-ochre	saved
		<u>Bldg./Rm.</u> 351a, b		
		<u>Photos</u> 88-80-30	7/02/88	
7022	VB-C	A north-south oriented mudbrick wall along the east edge of the area, it was built at least one row wide and stood approximately three courses high. It measured 3.5 m by 0.25 m and was preserved to a height of 1.40 m to 1.33 m. Individual bricks measured 0.40 m long by 0.20 m wide by 0.10 m high. It leaned slightly from north to south, with top levels at 98.66 (N), 98.68 (C) and 98.68 (S), below wall 7013B. Its founding levels were 97.27 (N), 97.28 (C), and 97.35 (S). Surface 7038 was in use with the wall. In stratum VA, the wall was reused as a foundation for wall 7013B. Wall 7022 includes 7023 and appears in the north and east sections.		
		IVNW.7.107	6/26/90 Lithic-A-basalt grinder frags. Lithic-B-flint	PEW (1), MB II predom, Iron I (BS) (AS) saved saved
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 90-23-34A	6/26/90	
7023		Cancelled: combined with 7022.		
7024	VC	An east-west oriented foundation trench into which stone socle 7020 was set, which supported the superstructure of wall 7004B. Seen only in the southeast corner of the wall, it measured 0.12 m wide and 0.42 m deep. The fill within the trench consisted of fine and loose, clay- to granule-sized sediments, with a Munsell color of 2.5YR 5/4 reddish brown. Its principal inclusions, approximately 3% of the matrix, were small amounts of bones and pottery. The foundation trench was cut through fill 7016A, with top levels at 97.66 (W) and 97.65 (E), and bottom levels at 97.24 (W) and 97.25 (E).		
		IVNW.7.112	7/03/90 Ceramic-stopper	MB II predom, Iron I (Phil I [1]) (AS) Obj. No. 3050
		<u>Bldg./Rm.</u> 350		

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
7025	VIA	An even, beaten earth surface, including 7025.1, it was preserved only in the north-east corner of the area. It was composed of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 5YR 5/4 reddish brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of ash and burnt residue, and a medium amount of pottery. A medium amount of bones was concentrated in the north west corner. It measured 0.75 m by 0.60 m, with top levels at 97.30 (NW), 97.29 (NE), 97.30 (C), 97.27 (SW) and 97.28 (SE), below fill 7018, and bottom levels at 97.21, above fill 7021. The surface ran up to the north face of wall 7017, contemporary with surface 7026.	IVNW.7.110	7/01/90 Metal-bronze pin frag.	Iron I (Phil 2) (AS) saved
			<u>Bldg./Rm.</u> 351b		
			<u>Photos</u> 90-32-11A 90-31-16 90-31-15	7/02/90 7/02/90 7/01/90	
7025.1		Cancelled: combined with 7025.	IVNW.7.111	7/03/90	MB II, Iron I (Phil 1 [2]) (AS)
7026	VIA	An even, beaten earth surface discovered during excavation of a small section of the north balk between Areas IVNW7 and IVNW8, it equals surface IVNW.8044 and was primarily excavated under that number. It was composed of fine, compacted laminations of clay- to sand-sized sediments, with a Munsell color of 5YR 5/4 reddish brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of ash and burnt residue, and medium amounts of bones and pottery. It measured 1.5 m by 0.60 m, with top levels at 97.26 (W), 97.29 (C) and 97.26 (E), below fill 7018. It appears in the north section and is contemporary with surface 7025.	<u>Bldg./Rm.</u> 351a, b		
			<u>Photos</u> 90-36-20A	7/05/90	
7027	VC	A possible north-south oriented foundation trench into which wall 7022 was set, it was seen only in the northeast corner of the wall, and measured 0.50 m wide and 0.24 m deep. The fill within the trench consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 2.5YR 6/8 reddish yellow. Its principal inclusions, approximately 3% of the matrix, were small amounts of ash, bones and pottery. The foundation trench cut through fill 7016, with top levels at 97.51, and bottom levels at 97.27.	IVNW.7.113	7/05/90	Iron I, UDBS (AS)
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u> 90-36-22A	7/05/90	
7028	VC	A north-south oriented stone socle discovered during excavation of the balk between areas IVNW7 and IVNW23, it equals stone socle IVNW.23032 and was primarily excavated in Area IVNW.23. It was constructed of two rows of limestone boulders and cobbles, standing three courses high. The lowest course was constructed of smaller stones than the upper two courses. It measured 3.25 m long, with top levels at 98.19 (NW), 98.16 (NE), 98.20 (C), 98.19 (SE) and 98.17 (SW). The founding levels were at 97.77 (N), 97.24 (C), 97.23 (SE) and 97.22 (SW). It includes 7019.	IVNW.7.117	7/09/90	Iron I?, UDBS (AS)
			<u>Bldg./Rm.</u> 350		

**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
7029P	VIB	Pottery on surface 7029. Combined with the surface.			
			IVNW.7.121	7/12/90	Iron I (Phil 2) (AS)
			<u>Open Area</u> 362		
7029	VIB	An even beaten earth surface located in the center of the area, it consisted of a series of compacted ash and phytolith laminations, with a Munsell color of 5YR 5/4 reddish brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of ash and burnt residue, and medium amounts of bones, limestone chips, organic materials, pottery and seeds. It measured 4.70 m by 1.25 m, with top levels at 97.01 (NW), 97.04 (NE), 97.06 (C) 97.01 (SW) and 97.07 (SE), below fill 7016B, and bottom levels at 96.99 (NW), 97.02 (NE), 97.05 (C), 97.00 (SW) and 97.05 (SE), above fill 7029.1. The surface, which sloped slightly downwards from north to south, ran up to the south face of wall 7017. Set into the surface was pit 7031. Foundation deposit 7032, which cut into fill 7029.1 and debris 7030, was found just below the top of the surface against the north side of wall 7017. Surface 7029 appears in the west section.			
			IVNW.7.119	7/10/90	MB II, Iron I (Phil 1, Phil 2), 7th (1intrusive) (AS)
			IVNW.7.120	7/11/90	MB II (Red, White, and Blue 1), Iron I (AS)
				Ceramic-stopper	Obj. No. 3219
				Lithic-flint	saved
				debitage (5)	
			IVNW.7.123	7/15/90	MB II, Iron I (Phil 1 [1]) (ASM)
			<u>Open Area</u> 362		
			<u>Photos</u>		
			90-43-43	7/12/90	
			90-51-23	7/23/90	
7029.1	VIB	A layer of fill, it included the floor build-up for surface 7029. It consisted of compacted laminations of clay- to granule sized sediments, with a Munsell color of 5YR 5/4 reddish brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of ash and burnt residue, and medium amounts of bones, limestone chips, organic materials, pottery and seeds. It measured 4.70 m by 1.25 m, and tipped slightly from north to south. The top levels were 96.99 (NW), 97.02 (NE), 97.04 (C), 97.00 (SW) and 97.05 (SE), below surface 7029, and the bottom levels were 96.89 (NW), 96.92 (NE), 96.95 (C), 96.95 (SW) and 96.91 (SE), above debris 7030.			
			IVNW.7.122	7/12/90	MB II (AS)
			<u>Open Area</u> 362		
7030	XI	Debris between surfaces 7029 and 7035, it was excavated only in the center of the area and probably could be combined with debris 7033. It consisted of fine, porous and loose, clay- to granule-sized sediments, with a Munsell color of 5YR 5/4 reddish brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of bones and pottery, and a small amount of ash. It measured 4.70 m by 1.25 m, with top levels of 96.89 (NW), 96.92 (NE), 96.95 (C), 96.95 (SW) and 96.91 (SE), below fill 7029.1, and bottom levels at 96.76 (NW), 96.68 (NE), 96.71 (C), 96.71 (SW) and 96.68 (SE), above debris 7033. Installation 7031, associated with surface 7029, was cut into the debris layer, and foundation deposit 7034 was found within the debris just below the level of the surface. It tipped slightly from east to west, and appears in the west section.			
			IVNW.7.125	7/15/90	MB II, UD (BS) (AS)
			IVNW.7.127	7/16/90	MB II (ASM)
			IVNW.7.128	7/16/90	MB II (Red, White, and Blue 1) (ASM)
			IVNW.7.129	7/16/90	MB II, Iron I (Phil 1 [1] intrusive) (ASM)
			IVNW.7.131	7/17/90	MB II (ASM)
			IVNW.7.132	7/17/90	MB II (ASM)
			IVNW.7.134	7/17/90	MB II (ASM)
7031	VIB	A pit filled with a loose gravelly mix of pebble and cobbles located in the west balk north of socle 7020, it was set into surface 7029 and probably associated with it although its function could not be determined. It measured 0.40			

**Locus Summaries**  
**Area IVNW.7**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
			<b>Photo</b>	<b>MC Sample</b>		
		m long by 0.50 m wide, with a top level of 97.00, covered by fill 7016B, and a founding level at 96.80, cut into debris 7030. It appears in the west section.				
			IVNW.7.126	7/16/90 Metal-bronze pin frag.	Iron I (BS) (AS) saved	
			IVNW.7.133	7/17/90	UDBS (AS)	
			<u>Open Area</u> 362			
			<u>Photos</u> 90-49-15	7/16/90		
7032	VIB	A lamp and bowl foundation deposit located south of wall 7017, it was discovered with surface 7029 against the south face of the wall. It measured 0.15 m by 0.15 m, with top levels of 96.96 to 97.00, below surface 7029, and a founding level of 96.87, in debris 7030.				
			IVNW.7.130	7/6/90	12th (almost whole lamp and almost whole bowl) (R)	
			<u>Open Area</u> 362			
			<u>Photos</u> 90-51-20 90-50-3 90-49-22 90-49-43	7/16/90 7/16/90 7/16/90 7/16/90		
7033	XI	Debris on surface 7035, it was excavated only in the center of the area and probably could be combined with debris 7030. It consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 5YR 5/4 reddish brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of bones and pottery, and small amounts of ash and burnt residue. It measured 4.70 m by 1.25 m, with top levels at 96.76 (NW), 96.68 (NE), 96.71 (C), 96.71 (SW) and 96.68 (SE), below debris 7030, and bottom levels at 96.49 (NW), 96.56 (NE), 96.53 (C), 96.53 (SW) and 96.56 (SE), on surface 7035. It tipped slightly from west to east and appears in the west section.				
			IVNW.7.136	7/18/90	MB II (AS)	
			IVNW.7.137	7/19/90	MB II (AS)	
				Lithic-flint blade	Obj. No. 3324	
			IVNW.7.140	7/22/90	MB II (AS)	
			IVNW.7.142	7/22/90	MB II (R)	
			IVNW.7.143	7/22/90	MB II (R)	
			IVNW.7.144	7/22/90	PEW, MB II (R)	
			IVNW.7.145	Ceramic-stopper 7/23/90	Obj. No. 3345 MB II (AS)	
			<u>Photos</u> 90-54-34 90-54-37	7/18/90 7/18/90		
7034	VIA	A large sunken storage jar, its neck had been removed and it was found in use as an installation at the level of surface 7036. The jar contained within it pieces of Phil I bowls. The installation measured 0.63 m tall by 0.30 m in diameter. Its top level was 97.24, below fill 7016A and partially covered by wall 7022, and its bottom level was at 96.62, set into debris 7033.				
			IVNW.7.124	7/15/90	Iron I? (storage jar) (AS)	
			IVNW.7.135	7/17/90	Iron I (restore w/ bkts. 125, 141, 137, 124) (R)	
			IVNW.7.138	7/19/90	Iron I (R)	
			IVNW.7.139	7/19/90	Iron I (Phil I [2] bowls) (R)	
				Lithic-A-basalt grinder frag.	Obj. No. 9882	
				Lithic-B-basalt grinder	Obj. No. 3322	



**Locus Summaries**  
**Area IVNW.7**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Lithic-C-flint sickle blade Charcoal	Obj. No. 3323 saved Iron I (incised potter's mark) (R)
		IVNW.7.141	7/22/90	
		<u>Open Area</u> 362		
		<u>Photos</u> 90-47-4A 90-58-33 90-58-37 90-58-39 90-58-43	7/12/90 7/19/90 7/19/90 7/19/90 7/19/90	
7035	XI	An even, beaten earth surface excavated only in the center of the area, it was the lowest point reached in the excavation of this area. It was composed of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 5YR 5/4 reddish brown. Its principal inclusions, approximately 15% of the matrix, were large concentrations of bones and pottery and small stones, and a small amount of ash. It measured 4.70 m by 1.25 m. The surface sloped slightly upwards from west to east, with top levels at 96.49 (NW), 96.56 (NE), 96.53 (C), 96.53 (SW) and 96.56 (SE), below debris 7033. It appears in the west section.		
		IVNW.7.146	7/24/90	MB II (ASM)
		<u>Photos</u> 90-61-10A 90-58-66 90-60-37	7/24/90 7/24/90 7/23/90	
7036	VIA	A heavily damaged and poorly preserved plaster surface, it was observed only in the east balk, below wall 7022. It measured 1.2 m long, with top levels at 97.27 (N), 97.28 (C) and 97.35 (S), below wall 7022 and fill 7016A, and bottom levels at 97.25 (N), 97.27 (C) and 97.33 (S), above fill 7016B. The surface ran up to the south face of wall 7017. It appears in the east section.		
		<u>Open Area</u> 362		
		<u>Photos</u> 90-31-25 90-47-4A	7/01/90 7/12/90	
7037	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season. The top levels were 97.99 and the bottom levels were 97.11(NW), 97.98 (NE), and 97.07(C), 97.08 (SW) and 97.08 (SE).		
		IVNW.7.96	6/13/90	Iron I (NS)
7038	VB/C	A poorly preserved, beaten earth surface, it was defined in post excavation analysis as an earlier surface beneath the stratum VA resurfacing of surface 7011. See debris 7011.1 for description of the matrix. It was represented by a ceramic layer of cooking pots, including one complete example found within debris 7011.1, between surface 7011 and the massive constructional fill 7015. Surface 7038, represented by the complete vessels of buckets 71 and 72 and bordered by walls 7014, 7022 and 7004B, is postulated at a level of 98.44.		
		IVNW.7.71 IVNW.7.72	7/6/88 7/6/88 Charcoal	Iron I (BS 3, cooking pot 1) (CWR) Iron I (complete cooking pot) (CWR) saved
		<u>Bldg./Rm.</u> 350c		

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
8001A	TS	A sediment layer composed of agricultural soil, it covered the entire area and was composed of topsoil deposits, recently harrowed, with one deep harrow track running from northeast to southwest across the area. South of the harrow track, topsoil 8001A was excavated to a depth of 0.1 m. It consisted of fine silt- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 1% of the matrix, were small amounts of bone, pottery and small stones, randomly distributed. The excavated dimensions were 5 m by 5 m, with top levels at 101.09 (NW), 101.22 (NE), 101.20 (C), 101.17 (SW) and 101.26 (SE), and bottom levels at 101.09 (NW), 101.10 (NE), 101.09 (SW) and 101.11 (SE), above topsoil 8001B. It appears in the north section.	IVNW.8.1	6/16/86 Lithic-flint core Ceramic-incised sherd	PEF, 11th/10th?, 7th, UD (DO) Obj. No. 775 Obj. No. 779
			IVNW.8.2	6/16/86	7th, Gaza ware (DO)
			IVNW.8.11	6/22/86 Ceramic-stopper Ceramic-incised sherd	7th predom, Rom/Byz (1) Obj. No. 794 Obj. No. 1455M
			IVNW.8.86	7/08/86	7th, Rom/Byz (1)
			<u>Bldg./Rm.</u> 651h, g		
8001B	TS	A sediment layer covering the entire area, it was composed of agricultural soil mixed with alluvial accumulation. It consisted of coarse and compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 4/2, dark grayish brown. Its principal inclusions, approximately 1% of the matrix, were a small amount of granule-sized limestone chips, and pebble-sized pottery and shells, all randomly distributed. The excavated dimensions were 5 m by 5 m. It had been flattened by repeated plowing, with top levels at 101.09 (NW), 101.14 (NE), 101.15 (C), 101.09 (SW), 101.11 (SE), below topsoil 8001A, and bottom levels at 100.73 (NW), 100.87 (NE), 100.78 (C), 100.80 (C), and 100.87 (SE), above destruction debris 8002 in the northwest, destruction debris 8004 along the northeast, and destruction debris 8003 in the south. It covered over the top of walls 8005 and 8006 and appears in all sections.	IVNW.8.3	6/17/86 Lithic-flint core	11th/10th (3?), 7th predom, Rom/Byz (2) Obj. No. 774
			IVNW.8.4	6/17/86 Faunal-incised bone	PEW, 7th predom, Rom/Byz (2), Gaza ware (1) Obj. No. 793
			IVNW.8.5	6/18/86	EB (1), 11th/10th, Iron I, 7th predom, Byz (2), Gaza ware (2)
			IVNW.8.6	6/18/86 Ceramic-sherds w/ possible inscriptions	PEW, 7th predom, Rom/Byz (1), Gaza ware (3) Obj. No. 840
			IVNW.8.8	6/19/86	PEW, 7th, Rom/Byz (1), Gaza ware (1)
			IVNW.8.81	7/08/86	PEW, 7th predom (R)
			IVNW.8.96	7/14/86	11th/10th, 7th, Rom/Byz
			<u>Bldg./Rm.</u> 654h, g		
8002	IB	Destruction debris in the northwest quadrant of the area north of wall 8006, it covered surface 8012. It consisted of coarse and porous, clay- to granule-sized sediments and pebbles, with a Munsell color of 10YR 6/8 light red. Its principal inclusions were large amounts of evenly distributed mudbrick and mudbrick detritus, and randomly distributed pottery, medium amounts of ash, bones, burnt residue, and charcoal, and small amounts of organic materials, seeds and shells, randomly distributed. It measured 4.5 m by 2 m, with top levels at 100.73 (NW), 100.87 (NE), 100.79 (C), 100.82 (SW) and 100.82 (SE), below topsoil 8001B. Tipping slightly from east to west, the bottom levels were 100.12 (NW), 100.24 (NE), 100.15 (C), 100.12 (SW), and 100.23 (SE), on surface 8012. It appears in the north and west sections.	IVNW.8.7	6/18/86	7th (CW)
			IVNW.8.12	6/22/86	10th (1?), 7th predom (CWR)

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNW.8.16	6/23/86	7th (mortarium) (R)
			IVNW.8.17	6/23/86	EW, 7th predom (Assyrian carinated-type bowl), Byz (1) (R)
				Lithic-flint blade	Obj. No. 829
			IVNW.8.23	6/24/86	7th (R)
			IVNW.8.24	6/24/86	7th (R)
			IVNW.8.25	6/24/86	7th (R)
			IVNW.8.28	6/25/86	7th (ware) (R)
			IVNW.8.34	6/26/86	7th (Judean folded rim bowl)
			IVNW.8.38	6/26/86	7th (whole bowl)
			IVNW.8.40	6/26/86	7th
			IVNW.8.42	6/29/86	PEW, 7th
			IVNW.8.45	6/27/86	7th (whole bowl)
				Ceramic-inscription #1, <i>bt</i>	Obj. No. 7793
			IVNW.8.47	6/29/86	7th (*fine ware krater)
			IVNW.8.53	7/01/86	7th
			IVNW.8.54	7/01/86	7th (mortarium)
			IVNW.8.55	7/01/86	7th
			IVNW.8.56	7/02/86	7th
			IVNW.8.58	7/02/86	7th
			IVNW.8.59	7/03/86	7th
			IVNW.8.61	7/03/86	7th (whole juglet)
			IVNW.8.62	7/03/86	MB II (1), 7th
			IVNW.8.63	7/03/86	7th
			IVNW.8.65	7/06/86	7th
				Lithic-flint projectile point, well worked	Obj. No. 1028
			IVNW.8.71	7/07/86	7th
			IVNW.8.72	7/07/86	7th
			IVNW.8.73	7/07/86	7th (mortarium)
			IVNW.8.74	7/07/86	MB II, 7th
				Lithic-limestone macehead	Obj. No. 1050
			IVNW.8.75	7/07/86	7th
			IVNW.8.76	7/07/86	7th (bowl)
				Ceramic-handle w/ potter's mark	Obj. No. 1455L
			IVNW.8.77	7/07/86	7th
			IVNW.8.78	7/08/86	7th
			IVNW.8.82	7/08/86	EW, 7th
			IVNW.8.88	7/09/86	Iron I (Phil form), 7th predom, East Greek (2)
				Metal-iron nail	Obj. No. 1155
			IVNW.8.92	7/09/86	7th
				Lithic-triangular limestone w/ sediment	Obj. No. 1130
			IVNW.8.92A	7/10/86	7th
			IVNW.8.93	7/10/86	Iron I (Phil 1), 7th
			IVNW.8.94	7/10/86	7th (bowl)
			IVNW.8.95	7/10/86	Iron I, 7th, 6th
			IVNW.8.99	7/15/86	7th (mortarium)
				Lithic-chalkstone bowl	Obj. No. 7822
			IVNW.8.100	7/15/86	7th
			IVNW.8.101	7/15/86	7th (Assyrian goblet)
			IVNW.8.102	7/15/86	7th (mortarium)
			IVNW.8.103	7/15/86	11th/10th (1), 7th
			IVNW.8.106	7/15/86	7th (mortarium)
			IVNW.8.109	7/16/86	11th/10th, 7th
			IVNW.8.110	7/16/86	EW, 7th, Byz
			IVNW.8.113	7/16/86	7th (Assyrian goblet)
				Ceramic-stopper	Obj. No. 2783
			IVNW.8.114	7/16/86	MB II (2), 7th

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNW.8.115	7/16/86	MB II (1)
			IVNW.8.116	7/16/86	7th (balloon jug and bowl)
			IVNW.8.117	7/16/86	7th
			IVNW.8.118	7/16/86	7th (juglet)
				Lithic-grinding stone	Obj. No. 10149
			IVNW.8.119	7/17/86	7th
				Glass-clear	Obj. No. 1206
			IVNW.8.120	7/17/86	PEW, 7th
				Bone-astragali (8)	Obj. No. 11313
			IVNW.8.121	7/17/86	MB II?, Iron I, 7th predom
			IVNW.8.122	7/17/86	PEW, Iron I, 7th predom
			IVNW.8.123	7/17/86	7th (R)
			IVNW.8.124	7/17/86	MB II, 7th
			IVNW.8.125	7/17/86	Chalco (1), PEW, 7th predom
				Lithic-stone w/ drilled hole (weight?)	Obj. No. 1245
			IVNW.8.126	7/17/86	7th (bowl)
			IVNW.8.127	7/17/86	7th (bowl) (M)
			IVNW.8.128	7/17/86	7th (Assyrian goblet)
			IVNW.8.129	7/17/86	7th (bowl) (M)
			IVNW.8.130	7/17/86	7th (bowl) (M)
			IVNW.8.131	7/17/86	PEW, 7th
			IVNW.8.132	7/17/86	7th (whole bowl) (M)
			IVNW.8.133	7/17/86	7th (whole bowl) (M)
			IVNW.8.134	7/17/86	7th (whole bowl) (M)
			IVNW.8.135	7/17/86	7th
			IVNW.8.136	7/17/86	7th (bowl) (M)
			IVNW.8.137	7/17/86	7th (bowl)
			IVNW.8.138	7/17/86	7th (bowl)
			IVNW.8.139	7/17/86	7th (bowl) (M)
			IVNW.8.140	7/17/86	7th (bowl) (M)
			IVNW.8.141	7/17/86	7th (whole bowl)
			IVNW.8.142	7/17/86	7th (bowl) (M)
			IVNW.8.143	7/17/86	7th (whole bowl)
			IVNW.8.144	7/17/86	7th (whole bowl)
			IVNW.8.145	7/17/86	7th (bowl) (M)
			IVNW.8.146	7/17/86	7th (bowl) (R)
			IVNW.8.147	7/17/86	7th (2 bowls) (M)
			IVNW.8.148	7/17/86	7th (bowl) (M)
			IVNW.8.149	7/17/86	7th (bowl) (M)
			IVNW.8.150	7/17/86	7th (bowl) (M)
			IVNW.8.151	7/17/86	7th (whole bowl)
			IVNW.8.152	7/17/86	7th (juglet) (R)
			IVNW.8.153	7/17/86	7th (whole bowl)
			IVNW.8.154	7/20/86	7th (jar stand) (M)
			IVNW.8.155	7/20/86	7th (R)
			IVNW.8.156	7/20/86	7th (bowl) (M)
			IVNW.8.157	7/20/86	7th (bowl) (M)
			IVNW.8.158	7/20/86	Iron I (3), 7th predom
				Lithic-basalt grinding stone	Obj. No. 10077
				Lithic-limestone basin	Obj. No. 1234
			IVNW.8.159	7/20/86	7th (balloon juglet) (R)
			IVNW.8.160	7/20/86	7th (R)
			IVNW.8.161	7/20/86	7th (bowl) (M)
			IVNW.8.162	7/20/86	7th
			IVNW.8.163	7/20/86	Iron I, 7th (cooker) (R)
			IVNW.8.164	7/20/86	7th
			IVNW.8.165	7/20/86	7th
			IVNW.8.166	7/20/86	7th (R)
			IVNW.8.167	7/20/86	7th (R)

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
			IVNW.8.168	7/20/86	7th (R)	
			IVNW.8.169	7/20/86	7th (R)	
			IVNW.8.170	7/20/86	7th (whole bowl)	
			IVNW.8.171	7/20/86	7th (R)	
			IVNW.8.174	7/21/86	PEW, 7th	
			IVNW.8.175	7/21/86	PEW, 7th	
			<u>Bldg./Rm.</u>			
			651g			
			<u>Photo</u>			
			86-9-22	6/19/86		
			86-12-5A	6/22/86		
			86-16-9A	7/01/86		
			86-31-8	7/01/86		
			86-35-24	7/02/86		
			86-37-6	7/03/86		
			86-39-20	7/03/86		
			86-39-24	7/03/86		
			86-39-22	7/03/86		
			86-38-1	7/03/86		
			88-39-18	7/03/86		
			86-40-14	7/03/86		
			86-44-19	7/03/86		
			86-53-16	7/10/86		
			86-53-17	7/16/86		
			86-58-22A	7/15/86		
			86-63-24	7/17/86		
			86-63-14	7/17/86		
			86-63-20	7/17/86		
			86-63-21	7/17/86		
			86-63-16	7/17/86		
			86-64-1	7/17/86		
			86-64-4A	7/17/86		
			86-65-14	7/20/86		
			86-65-12	7/20/86		
8003	IB	Destruction debris in the south half of the area south of wall 8006, it covered surface 8020. It consisted of coarse and compacted mudbrick detritus and clay- to sand-sized sediments, with a Munsell color of 2.5Y 4/2 to 10YR 4/4 dark yellowish brown. Its principal inclusions were a medium amount of chalk chips, and small amounts of bones, pottery, and shells randomly distributed throughout the matrix. It measured 5 m long by 3 m wide, with top levels at 100.73 (NW), 100.87 (NE), 100.78 (C), 100.80 (SW), and 100.87 (SE), below topsoil 8001B. Tipping slightly from east to west, the bottom levels were 100.51 (NW), 100.52 (NE), 100.51 (C), 100.35 (SW), and 100.45 (SE), above surface 8020. It covered over the tops of walls 8006 and 8007 and appears in all sections.				
			IVNW.8.9	6/19/86	7th predom, Rom/Byz	
			IVNW.8.10	6/22/86	7th (R)	
			IVNW.8.14	6/22/86	7th (bowl)	
			IVNW.8.15	6/22/86	7th (R)	
			IVNW.8.18	6/23/86	7th (R)	
			IVNW.8.19	6/23/86	PEW, 7th predom (R)	
			IVNW.8.20	6/24/86	PEW, 7th predom (possible East Greek 1) (R)	
			IVNW.8.22	6/24/86	7th (ware)	
			IVNW.8.26	6/24/86	EB/MB (ware 2), 7th predom (R)	
			IVNW.8.27	6/25/86	EW, 7th predom (R)	
			IVNW.8.29	6/25/86	PEW, 7th (mortarium, East Greek 1?)	
			IVNW.8.30	6/25/86	7th (mortarium, lamp) (R)	
			IVNW.8.31	6/25/86	7th (R)	
			IVNW.8.32	6/26/86	Iron I, Iron II (R)	
			IVNW.8.33	6/26/86	7th (R)	
			IVNW.8.35	6/26/86	7th (Judean, LMLK) (R)	
			IVNW.8.36	6/26/86	7th (thin ware) (R)	

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Ceramic-inscription #3, <i>b</i>	Obj. No. 7795
			IVNW.8.37	6/26/86	PEW, 7th (R)
			IVNW.8.39	6/26/86	7th (R)
			IVNW.8.41	6/29/86	7th (thin ware) (R)
			IVNW.8.43	6/29/86	PEW, 7th (Judean) (R)
			IVNW.8.44	6/29/86	PEW, 7th (R)
			IVNW.8.46	6/29/86	7th (thin ware) (R)
			IVNW.8.48	6/29/86	7th
			IVNW.8.49	6/30/86	EB (1), Iron I (3), 11th/10th (2), 7th predom (R)
			IVNW.8.50	6/30/86	7th (R)
				Ceramic-inscription #2, <i>dbl[t]</i>	Obj. No. 7794
			IVNW.8.52	6/30/86	7th (R)
			IVNW.8.57	7/02/86	7th (R)
			IVNW.8.64	7/06/86	PEW, 11th/10th (1), 7th predom (R)
			IVNW.8.66	7/06/86	PEW, 11th/10th (1), 7th predom
			IVNW.8.69	7/06/86	7th (R)
			IVNW.8.70	7/07/86	Chalco, MB II, Iron I (1), 11th/10th, 7th predom
			IVNW.8.91	7/09/86	7th (R)
			IVNW.8.97	7/14/86	7th (R)
				Lithic-kurkar rubbing stone	Obj. No. 10222
			IVNW.8.98	7/14/86	7th (R)
			IVNW.8.107	7/16/86	EB II (1), 11th/10th (2), 7th predom (R)
			IVNW.8.289	6/6/88	MB II (1), Iron I (3)?, 7th predom (RS 1, coastal cooker 1, chalice 1) (CWR)
				Ceramic-scraper	Obj. No. 1898
			IVNW.8.290	6/09/88	EB? (1), 7th (RS 1, mort 1, coastal cooker 1) (R)
			IVNW.8.293	6/10/88	7th (RSB 2) (CWR)
			<u>Bldg./Rm.</u> 654h		
			<u>Photo</u> 86-9-22	6/18/86	
8004	IB	Destruction debris east of wall 8007A, it consisted of coarse and porous sediments, with a Munsell color of 10YR 6/8 light red. Its principal inclusions were large amounts of pebbles and mudbrick, and medium amounts of bones and pottery. It measured 2.5 m long by 0.15 m wide, with top levels at 101.07 (NW), 101.02 (C) and 101.00 (S), below topsoil 8001B. The bottom levels were at 100.19. Excavations in this area were only continued when the area to the east, IVNE.8, was opened. It appears in the east section. See IVNE.8 for more details.			
			IVNW.8.13	6/22/86	PEW, 7th predom (AS)
			IVNW.8.21	6/24/86	7th (R)
				Ceramic-loomweight, round perforated	Obj. No. 914
			IVNW.8.51	6/30/86	7th (R)
				Ceramic-loomweight, round perforated	Obj. No. 959
				Ceramic-loomweight, round perforated	Obj. No. 958
				Lithic-limestone basin frag.	Obj. No. 1018
			IVNW.8.60	7/03/86	PEF, 7th predom (R)
			IVNW.8.68	7/06/86	EB (1), 7th predom, UD (R)
			IVNW.8.268	7/20/87	7th (CW)
			<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
			654d		
			<u>Photo</u>		
			86-9-22	6/19/86	
			86-12-5A	6/22/86	
			86-16-9A	7/01/86	
			86-39-18	7/03/86	
			86-40-14	7/03/86	
8005	IB/C	The west end of an east–west oriented stone wall found in the northeast corner of the area, it continues east as wall IVNE.8012. It was constructed of two rows of hewn, boulder sized, limestone, standing three courses high, laid directly on top of the north end of wall 8007A. It measured 0.50 m by 0.50 m. The top levels were 101.19 (E) and 101.07 (W), below topsoil 8001B, and the founding levels were 100.53, on mudbrick wall 8007A. It appears in the north and east sections.			
			IVNW.8.89	7/09/86	7th, UD (R)
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u>		
			86-31-8	7/01/86	
			86-39-24	7/03/86	
			86-39-18	7/03/86	
			86-40-14	7/03/86	
8006	IB/C	An east–west oriented mudbrick wall located in the center of the area, it was constructed of a mudbrick superstructure on a stone foundation. The number of rows and courses of mudbrick could not be distinguished, but the wall measured 4.5 m long by 1.1 m wide. Individual bricks measured on average 0.50 m long, by 0.30 m wide, and 0.20m thick. The wall was plastered on its south face. The top levels were 100.56 (NW), 100.50 (NE), 100.48 (C), 100.54 (SW), and 100.52 (SE), below destruction debris 8003, but in section it could be seen preserved to a higher level. The founding levels were 100.06 (NW), 100.14 (NE), 100.09 (C), 100.16 (SE), and 100.08 (SW), on fill 8026. Wall 8006, parallel to wall 8011 and IVNW.7003, was bonded at its east end to the west face of wall 8007A. On its west end, it was abutted by the south end of north–south stone wall 24013. Surface 8012 ran up to its north face, and surface 8020 ran up to its south face. The wall and socle stones can be seen in the west section.			
			IVNW.8.111	7/16/86	Iron I, UD (AS)
			IVNW.8.218	6/29/87	MB II (1), PEW, 7th predom (DO)
				Ceramic-stopper made from bowl base	Obj. No. 2592
				Lithic-A-pounder or weight	Obj. No. 2644
				Lithic-B- beachrock	Obj. No. 3474
				grindstone frag.	
			IVNW.8.227	7/02/87	MB II (1)?, Iron I, 7th (AS)
				Plaster	saved
			IVNW.8.228	7/05/87	Iron I, 7th (AS)
				Lithic-A- beachrock	saved
				grindstone frag.	
				Lithic-B- beachrock	saved
				grindstone frag.	
			<u>Bldg./Rm.</u> 651		
			<u>Photos</u>		
			86-35-42	7/02/86	
			86-39-42	7/03/86	

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
8007A	IB/C	A north-south oriented mudbrick wall located along the east edge of the area, it is a rebuild of strata IVA/B-VA wall 8007B. The two phases of the wall were excavated together and only distinguished during post-excavation analysis. The dimensions of the wall were 6 m long by 1.10 m wide, with individual bricks measuring approximately 0.50 m by 0.30 m by 0.20 m on average. It was plastered on its west face. The top levels were 100.54 (NW), 100.60 (NE), 100.56 (C), 100.60 (SW), and 100.57 (SE), below debris 8003, and the founding levels were at approximately 99.90, on wall 8007B. At its north end, wall 8007A was abutted by the east end of east-west wall 8011. East-west wall 8006 abutted the center of the west face of the wall. North of this the rebuilt wall 8007A was widened, slightly changing the orientation of the wall from the earlier wall 8007B. Within this north room, surface 8012 ran up to its west face. Wall 8005, which was the west end of wall IVNE.8012, was built on top of the north end of the wall. Wall 8007A extends south as wall IVNW.7013A and appears in the north, east and south sections.	86-39-18	7/03/86	
			86-40-14	7/03/86	
			86-63-14	7/21/86	
			86-68-1	7/21/86	
			86-68-3	7/21/86	
			87-20-74	6/30/87	
			87-20-3A	6/30/87	
			87-20-11A	6/30/87	
			87-20-5A	6/30/87	
			87-19-12A	7/02/87	
			87-99-7A	7/02/87	
			IVNW.8.67	7/06/86	PEW, 7th
			IVNW.8.112	7/16/86	EW, 11th/10th, 7th (1) (AS)
			IVNW.8.264	7/19/87	EB (2), Iron I, 11th/10th (RS 1), 7th (4), UD (BS) (AS)
			IVNW.8.266	7/20/87	MB II (1), Iron I (Phil form), 11th/10th (RSB 1) (AS)
8007B	IVA/B-VA	Part of a north-south oriented mudbrick wall, it was the east wall of building 350. In stratum IB/C it was rebuilt as wall 8007A. The two walls were excavated together and only distinguished in post-excavation analysis. See 8007A for description of the matrix. The top levels were at approximately 99.90, below wall 8007A, and the founding levels were 98.56 (N), 98.56 (C) and 98.57 (S), on wall 8035. Parallel to the line of walls IVNW.24018 and IVNW.24020, with threshold IVNW.24016, at its north end wall 8007B was abutted by the east end of wall 8015, and at its south end it was abutted by the east end of wall 8019. Surfaces 8025 (IVA/B) and 8031 (VA) ran up to its south face, and surfaces 8014 (IVA/B) and IVNW.9014 (IVA/B) and IVNW.9030 (VA) ran up to its north face. In stratum IVA/B, platform 8027, covered by plaster 8018, was built in the corner of wall 8007B and wall 8019. In stratum VA, plaster bench platform 8033 was built in this corner. On this platform were built bamot 8032 and 8048 in the corner of the walls, and bamah 8030 up against the west face of the wall. The wall continues north as wall IVNW.9017 and south as wall IVNW.7013B.	<u>Bldg./Rm.</u> 651		
			<u>Photos</u>		
			86-38-1	7/03/86	
			86-39-18	7/03/86	
			86-40-14	7/03/86	
			86-44-19	7/07/86	
			86-53-16	7/10/86	
			86-63-14	7/17/86	
			86-68-1	7/21/86	
			86-68-3	7/21/86	
			90-72-13	7/24/90	
			<u>Bldg./Rm.</u> 350		



**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
8008	IB/C	A layer of fill located south of wall 8006, it consisted of compacted pebbles and granule-sized sediments. Its principal inclusions were a medium amount of bones, and a small amount of pottery, randomly distributed. It measured 4 m by 2 m, with top levels at 100.28 (NW), 100.45 (NE), 100.45 (C), 100.34 (SW), and 100.49 (SE), below surface 8020. The bottom levels were 100.25 (NW), 100.29 (NE), 100.24 (C), 100.26 (SW) and 100.30 (SE) on debris 8026. It covered over the top of wall 8019. It appears in the south section.	IVNW.8.105 IVNW.8.182 IVNW.8.211	7/15/86 7/22/86 7/29/86	11th/10th, 7th predom (R) EB, MB II, 7th predom (R) 7th (R)
			<u>Bldg./Rm.</u> 651h		
8009	TS	A layer of debris mixed with topsoil sediments located in the northeast corner of the north baulk, north of stones 8005, it measured 1 m long by 0.75 m wide. The top levels were 100.94 (NW), 100.95 (NE), 100.95 (C), 100.97 (SW), and 100.96 (SE), below topsoil 8001B, and the bottom levels were 100.44 (NW), 100.46 (NE), 100.46 (C), 10.46 (SW) and 100.46 (SE), above wall 8007A.	IVNW.8.90 IVNW.8.265	7/09/86 7/19/87 Lithic-basalt grinder frag.	7th, Rom/Byz (1) (R) 7th predom (AS) saved
			<u>Bldg./Rm.</u> 652d		
			<u>Photos</u> 86-87-20A	7/28/86	
8010	IB	Debris located in the north half of the west baulk, it should probably be combined with destruction debris 8002. It consisted of porous and compacted, clay- to pebble-sized sediments, with a Munsell color of 2.5YR dark grayish brown. Its principal inclusions were medium amounts of bones, chalk chips, mudbrick detritus and pottery, and small amounts of ash, all randomly distributed. The excavated dimensions were 3 m by 0.35 m, with top levels at 100.75 (NW), 100.75 (NE), 100.78 (C), 100.81 (SW), and 100.81 (SE), below destruction debris 8002. Tipping slightly from south to north, the bottom levels were 100.26 (NW), 100.27 (NE), 100.28 (C), 100.27 (SW), and 100.27 (SE), above and covering the east edge of threshold IVNW.24016 and the west edge of surface 8012.	IVNW.8.104  IVNW.8.108 IVNW.8.172 IVNW.8.173	7/15/86 Metal-silver pendant 7/16/86 7/20/86 7/21/86	MB II, 7th predom (R) Obj. No. 1190  EB, EW, 7th predom (R) MB II?, 7th (R) MB II (1), 7th (R)
			<u>Bldg./Rm.</u> 651g		
			<u>Photos</u> 86-57-22A 86-66-23A 86-65-14 86-65-12	7/15/86 7/17/86 7/20/86 7/20/86	

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
8011	IB/C	An east–west oriented mudbrick wall along the north edge of the area, it extended west as stone wall IVNW.25020, forming one wall. The mudbrick segment was built one row wide and stood approximately three courses high. It measured 4 m long by 0.75 m wide, with individual bricks measuring 0.70 m long, by 20 m wide, by 0.20 m thick, on average. The top levels were 100.39 (NW), 100.48 (NE), 100.43 (C) and 100.57 (SE), below destruction debris 8002, and the founding levels were 99.89 (NW), 99.99 (NE), 99.82 (C), 99.99 (SW), and 99.89 (SE), on surface 8014. Parallel to wall 8006 to the south, wall 8011 bonded to the west face of wall 8007A at its east end and to the south end of north–south stone wall IVNW.9002 Surfaces IVNW.9007 and IVNW.9011 ran up to the north face of the wall, and surface 8012 ran up to the south face. It appears in the south section of area INW.9.	IVNW.8.198	7/23/86	EB, MB, 11th/10th, 7th (R)
				Metal-silver	Obj. No. 1290
			IVNW.8.201	7/24/86	MB II, Iron I, 7th (R)
				Lithic–steatite	Obj. No. 1300
				Thutmoses III named scarab	
			<u>Bldg./Rm.</u> 651		
			<u>Photos</u>		
			86-65-12	7/20/86	
			86-68-1	7/21/86	
			86-68-3	7/21/86	
			86-78-20	7/23/86	
8012P	IB	Pottery on surface 8012. Combined with the surface.	IVNW.8.176	7/21/86	7th (bowl) (R)
			IVNW.8.177	7/21/86	7th (bowl) (R)
			IVNW.8.178	7/21/86	7th (R)
			IVNW.8.179	7/21/86	7th (R)
				Glass-iridescent blue	Obj. No. 1287
			IVNW.8.180	7/21/86	7th (R)
			IVNW.8.181	7/21/86	7th (bowl) (M)
			IVNW.8.183	7/22/86	7th (cooker) (R)
			IVNW.8.184	7/22/86	7th (bowl) (M)
			IVNW.8.185	7/22/86	7th (R)
			IVNW.8.186	7/22/86	7th (R)
			IVNW.8.187	7/22/86	7th (bowl) (R)
			IVNW.8.188	7/22/86	7th (R)
			IVNW.8.189	7/22/86	Iron I, 7th (R)
			IVNW.8.190	7/22/86	7th (R)
			IVNW.8.191	7/22/86	7th (bowl) (R)
			IVNW.8.192	7/22/86	7th (R)
			IVNW.8.193	7/22/86	7th (R)
			IVNW.8.194	7/22/86	7th (Assyrian goblet)
			IVNW.8.195	7/22/86	7th (R)
			<u>Bldg./Rm.</u> 651g		
8012	IB/C	An uneven beaten earth surface located in the north half of the area, it was composed of porous and loose, silt- to sand-sized sediments, with a Munsell color of 2.5YR 5/2 brown. Its principal inclusions were large amounts of ash, burnt residue, charcoal, pottery and shells, and a medium amount of bones. Most of the finds were concentrated along the walls and were conspicuously absent from the center of the room. The surface measured 4.5 m by 2 m, with top levels at 100.12 (NW), 100.24 (NE), 100.15 (C), 100.12 (SW), and 100.23 (SE), below destruction debris 8002. Tipping slightly from east to west, its bottom levels were 100.06 (NW), 100.19 (NE), 100.16 (C), 100.06 (SW), and 100.21 (SE), above debris 8012.1. It covered over the top of wall 8015. Surface 8012 ran up to the north face of wall 8006, the west face of wall 8007A, the south face of wall 8011, and the east face of threshold IVNW.24016. It appears in the north and west sections.			

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 651g		
			<u>Photos</u> 86-68-1 86-68-3 86-64-5A 86-41-7A	7/21/86 7/21/86 7/21/86 7/22/86	
8012.1		Cancelled: combined with 8013.			
			IVNW.8.196	7/22/86 Lithic-burnished palette, lid	EB, MB II, Iron I, 7th (R) Obj. No. 1310
			IVNW.8.197	7/22/86	7th (bowl) (M)
			IVNW.8.197A	7/23/86	EB, MB II, Iron I, 11th/10th, 7th (R)
			IVNW.8.200	7/24/86	MB II, Iron I, 7th (Assyrian) (R)
			IVNW.8.206	7/27/86	MB II, Iron I, 11th/10th (R)
			<u>Bldg./Rm.</u> 651g		
8013	IB/C	Debris north of wall 8015, between surfaces 8012 and 8014, it consisted of fine and porous, sand-sized sediments, with a Munsell color of 10YR 4/2, dark grayish brown. Its principal inclusions were medium amounts of chalk chips and pottery, randomly distributed. The excavated dimensions were 3 m by 0.25 m, with top levels at 100.06 (NW), 100.19 (NE), 100.16 (C), 100.06 (SW), and 100.19 (SE), below surface 8012. Tipping slightly from east to west, the bottom levels were 99.80 (NW), 99.98 (NE), 99.76 (C), 99.80 (SW), and 99.98 (SE), above surface 8014. Debris 8013 includes 8012.1, which was the debris north of wall 8006, and appears in the north and west sections.			
			IVNW.8.199	7/23/86	EW, Iron I (Phil form)
			IVNW.8.202	7/24/86	Iron I, 7th (R)
			IVNW.8.205	7/27/86 Ivory-bowl frags.	PEW, Iron I, 11th/10th Obj. No. 1445
			<u>Bldg./Rm.</u> 651g		
8014P	IVA	Pottery on surface 8014. Combined with the surface.			
			IVNW.8.203	7/24/86	11th/10th (pomegranate)
			IVNW.8.204	7/24/86	Iron I (R)
			IVNW.8.207	7/28/86	11th/10th, 7th (ware)
			<u>Bldg./Rm.</u> 350a		
8014	IVA/B	An even, beaten earth surface in the north half of the area, it was more fully excavated as surface IVNW.9014. It was composed of crumbly, sand-sized sediments, with a Munsell color of 2.5YR 4/2, dark grayish brown. Its principal inclusions were small amounts of pebbles and pottery, randomly distributed. It measured 4.5 m by 1.25 m, with top levels at 99.89 (NW), 99.99 (NE), 99.76 (C), 99.80 (SW), 99.98 (SE), below fill 8013. The bottom levels were 99.76 (NW), 99.79 (NE), 99.78 (C), 99.75 (SW), and 99.79 (SE), above fill 8017. Wall 8011 was founded on the surface. The surface ran up to the north face of wall 8015. It appears in the north and west sections.			
			IVNW.8.208	7/28/86	Iron I, 11th/10th, 7th (R)
			<u>Bldg./Rm.</u> 350a		
			<u>Photos</u> 86-79-15 86-79-17	7/24/86 7/24/86	

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			86-87-30A	7/29/86	
8014.1		Cancelled: combined with 8017.			
			IVNW.8.209	7/28/86	Iron I, 11th/10th (R)
				Metal-iron blade	Obj. No. 1440
			IVNW.8.210	7/29/86	EB, Iron I, 11th/10th (R)
				Metal-gold bead	Obj. No. 1365
				Lithic-flint sickle	Obj. No. 1417
				blade and two-edged blade	
			<u>Bldg./Rm.</u> 350a		
8015A	IVA/B– VA	An east–west oriented mudbrick wall located along the north edge of the area, it was constructed three rows wide, stood at least six courses high, and was plastered on its north and south faces. It measured 4.65 m long and 1.20 m wide, with individual bricks measuring 0.55m long by 0.39m wide by 0.10 m thick on average. The top levels were 100.06 (NW), 100.19 (NE), 100.16 (C), 100.21 (SW), and 100.16 (SE), below surface 8012, and the founding levels were 98.32 (W), 98.23 (C), and 98.26 (E), on wall IVNW.9037. Parallel to wall 8019 to the south, the east end of wall 8015 abutted north–south wall 8007B and the west end was bonded to north–south wall IVNW.24018. Surfaces 8025 (IVA/B) and 8031 (VA) ran up to its south face, and surfaces 8014/IVNW.9014 (IVA/B) and IVNW.9030 (VA) ran up to its north face. It appears in the east and west sections.			
			IVNW.8.263	7/16/86	MB II (1), Iron I, 7th (2), restore #263, 239 with 8016 (CWR)
				Lithic-bead, carnelian?	Obj. No. 1606
				Lithic-basalt bowl rim	Obj. No. 7826
			IVNW.8.349	6/12/90	EB predom, MB, LB (monochrome 1), Iron I, 11th/10th (RS 1) (AS)
				Lithic-flint (11 pieces)	saved
			IVNW.8.350	6/12/90	EB predom (band slip 1), MB (cooking pot), Iron I (Phil form 1), 7th (AS)
				Ceramic-stopper	Obj. No. 2848
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u>		
			86-87-20	7/28/86	
			86-87-26A	7/28/86	
			87-20-7A	6/30/87	
			87-20-3A	6/30/87	
			87-20-11A	6/30/87	
			87-20-5A	6/30/87	
			87-19-12A	7/02/87	
			87-33-5	7/08/87	
			87-33-8	7/08/87	
			87-37-5	7/08/87	
			87-37-13	7/08/87	
			87-42-5A	7/14/87	
			87-42-11A	7/14/87	
			87-42-7A	7/14/87	
			87-42-8A	7/14/87	
			87-78-1A	8/02/87	
			87-78-17A	8/02/87	
			87-88-2	8/04/87	
			87-89-22	8/04/87	
			87-91-15A	8/04/87	

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b>Photo</b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b>MC Disposition</b>
8015B	TS	Clean-up of winter erosion and debris at the beginning of the 1988 season			
			IVNW.8.313	7/10/88	MB II, Iron I (AS)
8016	pre-IC	Debris excavated in a narrow trench between the socle of wall 8006 and wall 8015, it is probably the same deposit as debris loci 8023 and 8026. It consisted of porous and compacted, sand-sized sediments, with a Munsell color of 2.5YR 5/6 strong brown to 10YR 4/3 dark brown. The excavated dimensions were 4.5 m by 0.75 m, with top levels at 100.08 (NW), 100.21 (NE), 100.20 (C), 100.13 (SW), and 100.16 (SE), below surface 8012, and bottom levels at 99.75 (NW), 99.69 (NE), 99.75 (C), 99.78 (SW) and 99.66 (SE), covering surface 8025. It appears in the west section.			
			IVNW.8.221	7/01/87	7th (whole bowl) (CWR)
			IVNW.8.223	7/01/87	Iron I, 11th/10th (RSB) (CWR)
			IVNW.8.225	7/02/87	Iron I, 11th/10th (RS), 7th (CWR)
			IVNW.8.230	7/05/87	Iron I (BS), 11th/10th (RS), 7th (CWR)
			IVNW.8.231	7/06/87	Iron I (Phil form), 11th/10th (RS), 7th (CWR)
			IVNW.8.235	7/07/87	EB (2), Iron I, 11th/10th (RSB) (CWR)
			IVNW.8.236	7/08/87	11th/10th (RSB 1), 7th predom (storage jars only) restore w/ NW.24024, 24025, 24019, 24015.1, 24021, 8025, 8026, 8023 (R)
			IVNW.8.238	7/08/87	PEW, Iron I, 11th/10th (RSB predom), 7th (BS) (CWR)
			IVNW.8.239	7/08/87	Iron I (Phil form), 11th/10th (RS 1), 7th predom (storage jars only), restore w/ NW.8026, 8023, 8025 (CWR)
			<u>Open Area</u> 640b		
			<u>Photos</u>		
			87-20-7A	6/30/87	
			87-20-3A	6/30/87	
			87-20-11A	6/30/87	
			87-20-15A	6/30/87	
			87-19-12A	7/02/87	
			87-19-7A	7/02/87	
			87-33-5	7/08/87	
			87-33-8	7/08/87	
8017	IVB	A layer of fill north of wall 8015A, it functioned as the leveling for surface 8014 and was combined with fill 8014.1. It consisted of coarse and compacted, clay- to sand-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray to dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of bones and medium amounts of pottery, randomly distributed. The excavated dimensions were 4.5 m by 1.25 m, with top levels at 99.26 (NW), 99.79 (NE), 99.78 (C), 99.75 (SW), and 99.79 (SE), below surface 8014. Tipping slightly from east to west, the bottom levels were 99.68 (NW), 99.86 (NE), 99.61 (C), 99.68 (SW), and 99.86 (SE). It was more fully excavated as fill IVNW.9015, between surfaces 8014/IVNW.9014 and IVNW.9030.			
			IVNW.8.212	7/29/86	11th/10th (bowl) (R)
			IVNW.8.213	7/29/86	Iron I (bowl) (M)
			IVNW.8.214	7/29/86	EB, MB II, 11th/10th, PLW (R)
				Lithic-flint sickle blade and knife blade	Obj. No. 1418
			IVNW.8.215	7/29/86	MB II, 11th/10th (R)
			IVNW.8.216	7/30/86	EB, MB II, Iron I (Phil 1), 11th/10th (R)
			IVNW.8.233	7/06/87	EB (1), Iron I, 11th/10th (RSB), 7th? (DO)
			<u>Bldg./Rm.</u> 350a		
			<u>Photos</u>		

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
8018	IVA/B	A thick layer of plaster in the southwest corner of walls 8007B and 8019, it was above and associated with platform 8027. It measured 1.5 m long by 1 m wide. The installation sloped slightly from east to west, with top levels at 100.28 (NW), 100.38 (NE), 100.28 (C), 100.48 (SW), and 100.40 (SE), covered by surface 8020. The founding levels were 100.15 (N), 100.17 (C), 100.16 (SE) and 100.14 (SW).	86-87-20A	7/28/86	
			86-87-26A	7/28/86	
			87-20-3A	6/30/87	
			87-20-6A	6/30/87	
			IVNW.8.217	6/29/87	7th mixed (CW)
			IVNW.8.220	6/30/87	MB II (1), Iron II, BS/UD contaminated (DO)
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			87-20-7A	6/30/87	
			87-20-3A	6/30/87	
			87-20-11A	6/30/87	
			87-20-5A	6/30/87	
8019	IVA/B– VA	An east–west oriented mudbrick wall located along the south edge of the area, it was constructed three rows wide and stood at least six courses high. Plastered on its north face, its dimensions were 5.75 m long by 1.20 m wide, with individual bricks measuring 0.55 m by 0.39 m by 0.10 m. The top levels were 100.23 (NW), 100.29 (NE), 100.24 (C), 100.26 (SW) and 100.30 (SE), covered by surface 8020/surface debris 8020.1, and the founding levels were 98.33 (E), 98.25 (C) and 98.27 (W), on mudbrick wall 8036. It ran parallel to wall 8015 to the north and wall IVNW.7004B to the south. At its east end it abutted the west face of wall 8007B, and at its west end it bonded to the east face of wall IVNW.23014 /IVNW.24020. Surfaces 8031 (VA) and 8025 (IVA/B) ran up to its north face, and surface IVNW.7011 (VA), debris IVNW.7010 (IVB) and surface IVNW.7009 (IVA) ran up to its south face. A series of bamot were built up against the north face of wall 8019 in the corner formed with wall 8007B, and bamah IVNW.7012 was built up against its south face. It appears in the south, west and east sections.	IVNW.8.345	6/12/90	EB predom, MB, Iron I, PLF (AS)
				Lithic-flints (5)	saved
			IVNW.8.346	6/13/90	EB, Iron I (Phil 1) (AS)
			IVNW.8.358	6/27/90	EB, MB II predom, LB II/Iron I (decorated ware), Iron I (Phil form) (AS)
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u>		
			87-20-7A	6/30/87	
			87-20-3A	6/30/87	
			87-20-11A	6/30/87	
			87-20-5A	6/30/87	
			87-42-5A	7/14/87	
			87-42-11A	7/14/87	
			87-42-7A	7/14/87	
			87-42-8A	7/14/87	
			87-42-14A	7/14/87	
8020P	IB	Pottery on surface 8020. Combined with the surface.	87-78-1A	8/02/87	
			87-78-17A	8/02/87	
			87-88-2	8/04/87	
			87-89-22	8/04/87	
			87-91-15A	8/04/87	
			87-73-10A	7/30/87	
			87-80-22	8/02/87	
			87-80-24A	8/02/87	

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
			IVNW.8.291	6/10/88	7th (whole juglet) (CWR)
			IVNW.8.292	6/09/88	7th (CWR)
			IVNW.8.294	6/10/88	7th (whole juglet) (CWR)
			IVNW.8.295	6/09/88	7th (CWR)
				Lithic-grinding stone	Obj. No. 10008
			IVNW.8.296	6/10/88	7th (Judean folded-rim bowl) (CWR)
			<u>Bldg./Rm.</u> 651h		
8020	IB/C	An uneven beaten earth surface in the south half of the area, it consisted of compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were a large amount of pottery, medium amounts of ash, bones, chalk chips, charcoal, and burnt mudbrick, and a small amount of seeds. It measured 4.5 m by 0.70 m and tipped slightly from east to west. The top levels were 100.56 (NW), 100.62 (NE), 100.62 (C), 100.56 (SW), 100.67 (SE), below destruction debris 8003, and the bottom levels were 100.39 (NW), 100.49 (NE), 100.40 (C), 100.39 (SW), and 100.49 (SE), above fill 8020.1. It ran up to the west face of wall 8007A and the south face of wall 8006. It ran over the top of wall 8019. It appears in the south and west sections.			
			IVNW.8.297	6/12/88	MB II (3), Iron I (Phil 1 [1]), 7th (Judean folded-rim bowl 2, RSB 3)
				Charcoal	saved
				Botany-seed	saved
			<u>Bldg./Rm.</u> 651h		
8020.1	IB/C	A layer of fill below surface 8020, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones, charcoal and pottery. The excavated dimensions were 4.5 m by 0.70 m, with top levels at 100.36 (NW), 100.35 (NE), 100.35 (C), 10.36 (SW) and 100.35 (SE), below surface 8020. The bottom levels were 100.26 (NW), 100.21 (NE), 100.25 (C), 100.26 (SW) and 100.21 (SE), above debris 8026, and covering over the top of wall 8019.			
			IVNW.8.298	6/13/88	EB (3), MB II (2), 11th/10th (RSB), 7th predom (RS 1) (CWR)
				Charcoal	saved
				Lithic-flint blade	Obj. No. 1906
			<u>Bldg./Rm.</u> 651h		
8021	TS	Clean-up of winter erosion and debris at the beginning of the 1987 season			
			IVNW.8.219	6/30/87	MB II (platter bowl 1), Iron I (1), 11th/10th (1), 7th predom (DO)
				Ceramic-sherd w/ faience slip?	Obj. No. 1492
8022	IB/C	Debris, it ran up to the west face of wall 8007A and the south face of wall 8006, and may have included a possible patchy beaten earth surface on debris 8023, which was not clearly defined in excavation but seen in a thin line in the south baulk. The top levels were 100.23 (NW), 100.27 (NE), 100.24 (C), 100.26 (SW) and 100.30 (SE), below debris 8020.1, and the bottom levels were 100.22 (NW), 100.26 (NE), 100.23 (C), 100.25 (SW) and 100.29 (SE), above debris 8023.			
			<u>Bldg./Rm.</u> 651h		

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
8023	pre-IC	Debris north of wall 8019, it covered surface 8025 and is probably the same deposit as debris loci 8016 and 8026. It was composed of porous and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of chalk chips, mudbrick and hamra, and medium amounts of bones and shells. A large amount of pottery was found in the lowest level of the debris directly above surface 8025. The excavated dimensions were 4 m by 2 m, with top levels at 100.22 (NW), 100.28 (NE), 100.23 (C), 100.25 (SW) and 100.29 (SE), below debris/surface 8022. The bottom levels were 99.67 (NW), 99.71 (NE), 99.69 (C), 99.64 (SW) and 99.75 (SE), on surface 8025. It appears in the west section.				
			IVNW.8.222	7/01/87	7th (CWR)	
			IVNW.8.237	7/08/87	Iron I, 11th/10th (RSB), 7th (storage jar BS predom) restore with NW.24025, 24024, 24019, 24015.1, 8016, 8025, 8026 (R)	
					Obj. No. 1562	
				Lithic-A-limestone, drilled weight		
				Lithic-B-quartzite?	saved	
				Lithic-C-flint core	saved	
				Lithic-worked stone, pestle?	Obj. No. 2640	
			IVNW.8.240	7/09/87	Iron I, 11th/10th (RSB), PLW? (BS), restore with 8016, 8025 and 8026 (CWR)	
			IVNW.8.242	7/12/87	MB II (1)?, Iron I, 11th/10th (RSB, lamp 1), 7th (storage jar BS), restore with NW.8016, 8025 and 8026 (CWR)	
				Jewelry-faience bead	Obj. No. 1580	
			IVNW.8.243	7/12/87	Iron I, 7th (BS 3), predom, restore with 8016, 8025 and 8026 (CWR)	
			IVNW.8.244	7/12/87	Iron I, 11th/10th (RS), restore with 8016, 8025 and 8026 (CWR)	
			IVNW.8.245	7/12/87	MB II (2), Iron I, 11th/10th (RSB, Ashdod ware), 7th (storage jar BS 10), restore with 8016, 8025 and 8026 (CWR)	
				Lithic-worked sandstone	Obj. No. 3471	
			IVNW.8.247	7/13/87	EB (1), Iron I, 11th/10th (RSB) predom (lamp, Ashdod ware), (Samaria ware*), restore with 8016, 8025 and 8026 (CWR)	
				Bone-lid	Obj. No. 1581	
				Lithic-A-flint blade	Obj. No. 1587	
				Misc.-ochre sample	saved	
				Lithic-C-quartz bead	Obj. No. 1588	
				Lithic-flint blade	Obj. No. 1586	
			IVNW.8.248	7/14/87	EB (1), Iron I, 11th/10th (RSB) predom (Samaria-type ware, Phoenician*), restore with 8016, 8025 and 8026 (CWR)	
				Ceramic-kernos frag.	Obj. No. 1608	
				Ceramic-sherd w/ iron frag.	Obj. No. 1609	
			<u>Open Area</u>			
			640b			
			<u>Photos</u>			
			87-20-7A	6/30/87		
			87-20-11A	6/30/87		
			87-20-5A	6/30/87		



**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			87-37-5	7/08/87	
			87-37-13	7/08/87	
			87-39-15	7/12/87	
			87-38-17	7/12/87	
			87-45-6	7/12/87	
			87-43-3	7/13/87	
8024	TS	Clean-up of winter erosion and debris at the beginning of the 1987 season			
			IVNW.8.224	7/01/87 Ceramic-bowl base w/ stopper	Iron I, 11th/10th (RS) (DO) Obj. No. 2630
8025P	IVA	Pottery on surface 8025. Combined with the surface.			
			IVNW.8.226	7/02/87	Iron I, 11th/10th (RSB) predom, restore with 8023, 8016 and 8026 (CWR)
			IVNW.8.246	7/12/87	Iron I, 11th/10th (RSB), restore with 8023, 8016 and 8026 (CWR)
			IVNW.8.249	7/14/87	Iron I, 11th/10th (RSB, Ashdod ware) predom, restore with 8023, 8016 and 8026 (CWR)
			IVNW.8.250	7/14/87	EB (1), Iron I, 11th/10th (RSB, Ashdod ware) predom, 7th (storage jar BS 4?), restore with 8023, 8016 and 8026 (CWR)
				Lithic-flint sickle blade	Obj. No. 1598
			IVNW.8.251	7/14/87	Iron I, 11th/10th (RSB, Ashdod ware) predom, 7th (BS) (CWR)
				Ceramic-basin/vat frag.	Obj. No. 9537
				Lithic-A-mortar or weight	Obj. No. 1599
				Lithic-B-ballista or pounder	Obj. No. 1600
				Lithic-C-ballista or pounder	Obj. No. 1601
			IVNW.8.252	7/15/87	EB (1), Iron I (Phil form 1), 11th/10th (RSB), restore with 8023, 8016 and 8026 (CWR)
			IVNW.8.253	7/15/87	Iron I (Phil 1 [1], Phil form 3), 11th/10th (RSB) predom, 7th (3), intrusive, restore with 8023, 8016 and 8026 (CWR)
				Faience-bead w/ blue glaze	Obj. No. 1602
			IVNW.8.254	7/15/87	EB (2), Iron I (2), BS, 11th/10th (RSB) predom, restore with 8023, 8016 and 8026 (CWR)
				Bone-bead, stamped and carved	Obj. No. 1610
				Metal-copper frags.	Obj. No. 2665
			IVNW.8.255	7/15/87	Iron I (bowl), mend with 8016, 8023, 8025, 8026 (CWR)
			IVNW.8.256	7/15/87	MB II (BS 2), Iron I (Phil form 2), 11th/10th (RSB), restore with 8023, 8016 and 8026 (CWR)
				Ceramic-stopper	Obj. No. 2629
				Lithic-hematite weight?	Obj. No. 1603
				Metal-iron blade frag.	Obj. No. 1613
			IVNW.8.257	7/15/87	PEW (1), Iron I (Phil form), 11th/10th (RSB), restore with 8023, 8016 and 8026 (CWR)
				Lithic-B-limestone, drilled?	Obj. No. 1604

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.8.258	Bitumen 7/15/87	saved Iron I (Phil 1), 11th/10th (RSB) predom, 7th (storage jar 9) intrusive (CWR) Obj. No. 1605
			IVNW.8.259	Lithic-B-doughnut weight 7/16/87	MB II (1), Iron I (Phil form 1), 11th/10th predom (RSB), restore with 8023, 8016 and 8026 (CWR) Obj. No. 1611
			IVNW.8.260	Bone-carved pendant 7/16/87	EB (1), MB II (2), Iron I (Phil form 1), 11th/10th predom, restore with 8023, 8016 and 8026 (RSB) (CWR) saved
				Ceramic-sherd reworked	
				Glass-bead, dark blue	Obj. No. 1612
				Lithic-B-onyx? pendant, frag.	Obj. No. 1607
				Metal-A-copper blade	Obj. No. 1614
				Metal-B-copper frags.	saved
			IVNW.8.261	7/16/87	EB (1), MB II (2), Iron I (Phil form), 11th/10th (RSB) predom, 7th (BS? 2), restore with 8023, 8016 and 8026 (CWR)
			IVNW.8.262	7/16/87	EB (5), MB (1), Iron I, 11th/10th (RSB), PLF, restore with 8023, 8016 and 8026 (CWR)
			<u>Bldg./Rm.</u> 350b		
8025	IVA/B	An uneven beaten earth surface, including 8025.1, it was composed of compacted, clay- to sand-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of mudbrick, pottery and hamra, and medium amounts of ash, bones and charcoal. It measured 4.5 m by 3.40 m, with top levels at 99.79 (NW), 99.69 (NE), 99.65 (C), 99.64 (SW) and 99.75 (SE), below fills 8016, 8023 and debris 8026. The bottom levels were 99.56 (NW), 99.64 (NE), 99.60 (C), 99.59 (SW) and 99.61 (SE), above fill 8028. The surface ran up to the south face of wall 8015A, the west face of wall 8007B, and the north face of wall 8019. Along the west edge, it ran up to the east face of walls IVNW.24020, IVNW.23014 and IVNW.24018/IVNW.25032, and met the east edge of threshold surface IVNW.24025. It appears in the west section.			
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			87-19-21A	7/02/87	
			87-19-7A	7/02/87	
			87-37-5	7/08/87	
			87-37-13	7/08/87	
			87-45-20	7/13/87	
			87-45-18	7/13/87	
			87-42-5A	7/14/87	
			87-42-14A	7/14/87	
			87-42-8A	7/14/87	
			87-42-11A	7/14/87	
			87-42-7A	7/15/87	
8025.1		Cancelled: combined with 8025.			
			IVNW.8.267	7/20/87	MB II (1), Iron I (Phil predom), 11th/10th (RSB), 7th (intrusive) restore with 8026, 8016, 8025 and 8023 (CWR) Ceramic-stopper Obj. No. 2623

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 350b		
8026	pre-IC	Debris, onto which the socle stones of wall 8006 were set, it sealed surface 8025. It consisted of porous and compacted, sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of chalk chips, mudbrick and hamra, and medium amounts of bones and shells. A large amount of pottery was found in the lowest level of the debris, directly above surface 8025. The locus measured 4.5 m by 1.1 m, with top levels at 100.06 (NW), 100.14 (NE), 100.09 (C), 100.16 (S) and 100.08 (SE), below wall 8006. The bottom levels were 99.63 (NW), 99.60 (NE), 99.65 (C), 99.72 (SW) and 99.66 (SE), covering surface 8025. It was the same deposit as debris loci 8016 and 8023. It appears in the west section.	IVNW.8.229 IVNW.8.232  IVNW.8.234  IVNW.8.241	7/05/87 7/06/87  7/07/87  7/09/87	Iron I, UD, restore with 8023, 8016 and 8025 (R) EB (1), Iron I, 11th/10th (RSB) restore with 8023, 8016 and 8025 (R) Iron I, 11th/10th (RSB) restore with 8023, 8016 and 8025 (R) Iron I, 11th/10th (RSB, Ashdod ware 1) predom, 7th (BS 2) restore with 8023, 8016 and 8025 (CWR)
			<u>Open Area</u> 640b		
8027	IVA/B	A mudbrick platform built up against the corner of walls 8019 and 8007B, it is one of a series of installations (8030, 8032, 8033) built one on top of another. It was plastered on its east face and was covered by plaster installation 8018. It stood at least three courses high, and measured 1.25 m by 1 m. The top levels were 99.78 (NW), 99.84 (NE), 100.11 (C), 100.12 (SE) and 100.35 (SW), below fill 8023, and the founding levels were 99.69 (NW), 99.70 (NE), 99.72 (C), 99.76 (SE), 99.70 (SW), on fill 8028. Surface 8025 ran up to its north and east faces.	IVNW.8.273	7/26/87  Plaster frag.	EB (1), MB II (4), Iron I, 11th/10th (RSB 4, Ashdod ware 1), bowl (ASM) saved
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u> 87-42-5A 87-42-14A 87-42-11A 87-42-7A 87-42-8A 87-42-15A	7/14/87 7/14/87 7/14/87 7/14/87 7/14/87 7/14/87	
8028	IVB	A thick layer of fill upon which surface 8025 was laid, it consisted of coarse and loose, clay- to sand-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of bones, chalk chips, plaster and pottery and a medium amount of charcoal. It measured 4.5 m by 3.40 m, with top levels at 99.56 (NW), 99.64 (NE), 99.60 (C), 99.59 (SW) and 99.61 (SE), below surface 8025. The bottom levels were 98.93 (NW), 98.90 (NE), 98.99 (C), 98.93 (SW) and 98.86 (SE), above debris 8029. It covered the top of installations 8030, 8032 and 8033, and appears in the west section.	IVNW.8.269 IVNW.8.270  IVNW.8.271  IVNW.8.272	7/20/87 7/21/87  7/22/87  Lithic-flint cores 7/23/87	EB (1), MB II (1), Iron I, UDBS (CW) MB II (1?), Iron I (Phil 1, decorated kalathos* Phil form), 11th/10th (RSB) (CW) EB, MB, Iron I (Phil 1, Phil form), 11th/10th (RSB) (CW) saved EB (1), MB II (2), Iron I (Phil form) 11th/10th (RSB) (CW)

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
8029	VA	Debris and surface build-up on and covering surface 8031, it consisted of coarse and loose, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of bones, a medium amount of charcoal, and a small amount of pottery. It measured 4.5 m by 3.40 m, with top levels at 98.93 (NW), 98.90 (NE), 98.99 (C), 98.93 (SW) and 98.86 (SE), below fill 8028. It tipped slightly from west to east, with bottom levels at 98.79 (NW), 98.70 (NE), 98.69 (C), 98.80 (SW) and 98.68 (SE), on surface 8031. It appears in the west section.		Ceramic-tabun frags.	saved
			IVNW.8.274	7/26/87	EB (1), MB II (1), Iron I (CW)
				Ceramic-sherd w/ inscription?	saved
			IVNW.8.275	7/27/87	EB (2), MB II (BS), Iron I (Phil 1 [1]), UDBS (CW)
			IVNW.8.276	7/28/87	Chalco (1), EB (2), Iron I (Phil 1), PLF (1?) (CW)
				Lithic-A-flint blade frags. (2)	saved
				Lithic-B-polishing stone	Obj. No. 1747
				Slag	saved
			IVNW.8.278	7/30/87	Iron I (Phil form) (CW)
			<u>Bldg./Rm.</u> 350b		
8030	VA	A small bamah built against the west face of wall 8007B, it was built on top of the north edge of bench platform 8033, against the north face of bamah 8032. It seems to have been constructed as part of a larger installation that included bamah 8032, forming a step-like structure. It measured 0.75 m by 0.50 m, and was plastered on all sides. Its top levels were 99.10 (NW), 99.22 (NE), 99.10 (C), 99.20 (SE), and 99.17 (SW), below fill 8028, and its founding levels were 98.61, on surface 8031, with which the bamah was associated.		IVNW.8.277	7/29/87
					MB II (5), Iron I (Phil 1 [2], Phil form 4) (RSB 2) restore w/ 8031 (CWR)
				Lithic-A-flint flakes (5)	saved
				Lithic-B-flint blade frags. (2)	saved
				Lithic-C-flint blade frags.	saved
			IVNW.8.279	7/30/87	MB II (2), LB II (Base Ring 1), Iron I (Phil 1 [1], Phil form 2), restore w/ 8031 (CWR)
				Lithic-A-flint flakes (4)	saved
				Lithic-B-flint blade frags. (2)	saved
			IVNW.8.282	08/02/87	Iron I (Phil form), restore with 8031 (CWR)
			<u>Bldg./Rm.</u> 350b		
8030	VA	A small bamah built against the west face of wall 8007B, it was built on top of the north edge of bench platform 8033, against the north face of bamah 8032. It seems to have been constructed as part of a larger installation that included bamah 8032, forming a step-like structure. It measured 0.75 m by 0.50 m, and was plastered on all sides. Its top levels were 99.10 (NW), 99.22 (NE), 99.10 (C), 99.20 (SE), and 99.17 (SW), below fill 8028, and its founding levels were 98.61, on surface 8031, with which the bamah was associated.		<u>Photos</u> 87-73-8A	7/30/87
				87-73-10A	7/30/87
				IVNW.8.280	7/30/87
				IVNW.8.281	7/30/87
				IVNW.8.288	8/03/87
				Lithic-grinding stone	Obj. No. 10007
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u> 87-73-8A	7/30/87	

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			87-73-4A	7/30/87	
			87-73-10A	7/30/87	
			87-78-1A	8/02/87	
			87-78-17A	8/02/87	
			87-80-24A	8/02/87	
			87-83-7	8/04/87	
			87-83-5	8/04/87	
			87-88-2	8/04/87	
			87-89-22	8/04/87	
			87-91-15A	8/04/87	
8031P	VA	Pottery on surface 8031. Combined with the surface			
			IVNW.8.283	8/03/87	MB II (2), Iron I (Phil form), restore w/ 8029 (R)
			IVNW.8.284	8/03/87	11th (whole bowl) (CWR)
			IVNW.8.285	8/03/87	11th (vessel) (CWR)
			IVNW.8.286	8/03/87	11th (chalice) (CWR)
			<u>Bldg./Rm.</u> 350b		
8031	VA	An uneven, beaten earth surface, it was composed of coarse and compacted, clay- to sand-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of bones and pottery and a medium amount of charcoal. It measured 4.5 m by 3 m, with top levels at 98.79 (NW), 98.70 (NE), 98.69 (C), 98.80 (SW) and 98.68 (SE), below debris 8029. The surface sloped slightly from west to east, with bottom levels at 98.70 (NW), 98.65 (NE), 98.64 (C), 98.65 (SW) and 98.74 (SE), above debris 8031.1. The surface ran up to the south face of wall 8015A, the west face of wall 8007B, the north face of wall 8019, and the east face of walls IVNW.24018 and IVNW.24020. Bamah 8030 and bench platform 8033 were built on the surface in the southwest corner of the room. The remains of a possible pillar base at an elevation of 98.69 suggest it may have once stood in the center of the room. It appears in the west section.			
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			87-78-1A	8/02/87	
			87-78-17A	8/02/87	
			87-79-2	8/02/87	
			87-80-24A	8/02/87	
			87-80-22	8/02/87	
8031.1	VA	A thin layer of debris between surfaces 8031 and 8034, it was excavated with the make-up of surface 8031. Its top levels were 98.70 (NW), 98.65 (NE), 98.64 (C), 98.65 (SW) and 98.74 (SE), below surface 8031, and its bottom levels were at approximately 98.59, above surface 8034.			
			IVNW.8.287	8/03/87	Iron I (Phil form) (CWR)
				Jewelry-blue faience ring	Obj. No. 1750
			<u>Bldg./Rm.</u> 350b		
8032	VA	A bamah in the corner formed by walls 8007B and 8019, it was built on top of bench platform 8033, so that the lower platform formed a step or bench around the bamah. Bamah 8032 may have been a rebuild of earlier and smaller bamah 8048. Bamah 8030 may have been added on to the north face of bamah 8032 as an addition, or built together with it to form a step-like structure. Bamah 8032 was constructed of three rows of mudbricks, standing three courses high and plastered. It measured 0.85 m long by 0.75 m wide and was preserved to a height of approximately 0.80 m. The top levels were 99.58 (NW), 99.56 (NE), 99.66 (C), 99.57 (SW) and 99.50 (SE), below fill 8028, and its founding levels were 98.85, on bench platform 8033 and completely incorporating the earlier structure, 8048, within it.			

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.8.353	6/20/90	EB (1), MB II (1) (AS)
			IVNW.8.354	6/19/90	Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			87-73-8A	7/30/87	
			87-73-10A	7/30/87	
			87-78-1A	8/02/87	
			87-78-17A	8/02/87	
			87-80-24A	8/02/87	
			87-83-5	8/04/87	
			87-88-2	8/04/87	
			87-89-22	8/04/87	
			87-91-15A	8/04/87	
8033	VA	A large platform, including 8047, built in the southeast corner of the room against the corner of walls 8007B and 8019, it was used as a foundation for a series of smaller bamot. Bamot 8048 and 8032 were built on the southwest corner of the platform in such a way that platform bench 8033 formed a bench around the north and west faces of the bamot. Bamah 8030 was constructed on the north edge of the bench platform. Bench platform 8033 measured 1.25 m long by 0.35 m wide. Preserved to a height of 0.34 m, it stood three courses high with remains of a plaster facing. The top levels were 98.81 (NW), 98.78 (NE), 98.77 (C), 98.77 (SE) and 98.77 (SW), below fill 8028 and debris 8029, and the founding levels were 98.52 and 98.66 on surface 8034/surface debris 8034.1. The east and south edges of the bench platform were built on mudbrick walls 8035 and 8036. Surface 8031 ran up to the west and north faces. When excavated, it contained inclusions of medium amounts of bone and small amounts of pottery.	IVNW.8.332	7/17/87	EB (1)?, Iron I (BS 1), 11th/10th (RSB w/ black lines, debased Phil) (CWR)
			IVNW.8.340	Charcoal 7/20/87 Plaster sample from bamah	saved 11th/10th (RS 1) (CWR) saved
			IVNW.8.355	6/19/90	EB (3), MB II (1), Iron I predom (AS)
			IVNW.8.357	6/20/90	PEF (cornet?), MB II (RSB 1), Iron I (AS)
			IVNW.8.360	6/28/90	MB II (BS), UD (BS) (AS)
			IVNW.8.361	7/01/90	Chalco, EB, MB II, Iron I (Phil 2 [1]) (AS)
				Charcoal	saved
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			87-73-8A	7/30/87	
			87-73-10A	7/30/87	
			87-78-1A	8/02/87	
			87-78-17A	8/02/87	
			87-80-24A	8/02/87	
			87-83-5	8/04/87	
			87-88-2	8/04/87	
			87-89-22	8/04/87	
			87-91-15A	8/04/87	
8034P	VB	Pottery on surface 8034. Combined with the surface.	IVNW.8.299	6/27/88	EB (1), Iron I predom (BS 16), 11th/10th (RS 4) (CWR)
			IVNW.8.300	Charcoal Lithic-weight 6/27/88	Obj. No. 2143 Iron I (whole Philistine bowl with horizontal handle) (CWR)
			IVNW.8.301	6/28/88	Iron I predom (BS 12), 11th/10th (RSB 11) (CWR)

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Ceramic-stopper (unbaked clay)	Obj. No. 2165
				Charcoal	saved
				Jewelry-faience ring frags. (2)	Obj. No. 2146
				Faience?-gaming piece?	Obj. No. 2147
				Lithic-flint flake, worked	Obj. No. 2145
				Metal-iron frags. (6)	Obj. No. 2144
			IVNW.8.302	Misc.-ochre	saved
				6/29/88	Iron I predom (BS 30), 11th/10th (RSB 9) (CWR)
				Olive pits	saved
				Charcoal	saved
				Lithic-flint chunk	saved
			IVNW.8.303	Misc.-ochre	saved
				6/30/88	MB II (1), Iron I (Phil 1 [1], Phil 2 [3]), 11th/10th (RS 2) (CWR)
				Ceramic-spout, bird's head	Obj. No. 2247
				Charcoal	saved
				Jewelry-turquoise? frag.	saved
				Lithic-A	saved
				Lithic-C-spool?	Obj. No. 2285
				Lithic-D-pumice	saved
				Bronze wheels and frame corner frag.	Obj. No. 2246
				Metal-iron frag.	Obj. No. 2177
				Turquoise?	saved
			IVNW.8.304	6/30/88	Iron I (bowl) (CWR)
			IVNW.8.305	6/30/88	Iron I (bowl) (CWR)
			IVNW.8.306	6/30/88	Iron I (chalice) (CWR)
			IVNW.8.307	6/30/88	Iron I (bowl) (CWR)
			<u>Bldg./Rm.</u> 350b		
8034	VB	An even beaten earth surface in the center of the area, it was composed of coarse and compacted clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of ash, bones, charcoal, pottery and patches of phytolith, and a medium amount of seeds. Some of the bones found against the west face of stratum VA bamah/bench platform 8032 included articulated ovicaprid body parts, and may relate to articulated ovicaprid body parts found in fill 8034.1. The surface measured 4.75 m by 3.25 m, with top levels, including the artifact debris recovered in 8034P, at 98.71 (NW), 98.65 (NE), 98.67 (C), 98.75 (SW) and 98.67 (SE), below debris 8031.1. The surface level was 98.55 (NW), 98.56 (NE), 98.54 (C), 98.54 (SW) and 98.56 (SE). The bottom levels were 98.51 (NW), 98.52 (NE), 98.52 (C), 98.51 (SW) and 98.52 (SE), above fill 8034.1. The surface ran up to the north face of wall 8036, the west face of wall 8035 and the south face of wall IVNW.9037. Surface 8034 appears in the west section.			
			IVNW.8.308	7/04/88	Iron I (Phil 1 [1], Phil 2 [4], RSB 1), 11th/10th (RS 7, strainer) (CWR)
				Ceramic-stopper	Obj. No. 2244
				Charcoal	saved
				Lithic-A-flint sickle segment	Obj. No. 2248
				Lithic-B-flint scrapper	Obj. No. 2249
				Mica frags.	saved
				Jewelry-shell bead	Obj. No. 11061
			IVNW.8.320	7/12/88	PEW, Iron I (BS 7), 11th/10th (RSB 6) (CWR)

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
				Lithic-flint debitage	saved
			IVNW.8.329	7/14/88 Ivory-handle frag.	No pottery Obj. No. 2435
			IVNW.8.363	7/01/90	PEW, Iron I (Phil 2 [1]) (AS)
			IVNW.8.366	7/02/90	MB II, Iron I (Phil form) predom (AS)
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			88-39-19	6/27/88	
			88-41-14	6/28/88	
			88-47-2	6/29/88	
			88-47-8	6/30/88	
			88-47-10	6/30/88	
			88-47-6	6/30/88	
			88-47-16	6/30/88	
			88-47-20	6/30/88	
8034.1	VB	A layer of fill below surface 8034, it included the floor make-up of the surface. It consisted of coarse and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 yellowish brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of bones and a large amount of pottery. Some of the bones found against the south face of wall 8015A and the north face of wall 8019 included articulated ovicaprid body parts, and may relate to articulated ovicaprid body parts found on surface 8034. The locus measured 3.75 m by 3.25 m, with top levels at 98.51 (NW), 98.52 (NE), 98.52 (C), 98.51 (SW) and 98.52 (SE), below surface 8034, and bottom levels at 98.35 (NW), 98.38 (NE), 98.35 (C), 98.36 (SW) and 98.36 (SE), above fill 8037.			
			IVNW.8.309	7/05/88	PEF, Iron I predom (Phil 1 [2], Phil 2 [4]), 11th/10th (RSB 3, RS 2) (CWR)
				Metal-copper frag.	Obj. No. 2176
				Charcoal	saved
				Lithic-flint, backed blade segment	Obj. No. 2245
			IVNW.8.321	7/12/88	Iron I (PS 8, RSB* polished bowl) (CWR)
				Lithic-flint debitage	saved
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			90-58-3A	7/05/88	
			90-58-5A	7/05/88	
			90-58-7A	7/05/88	
8035	VB-C	A north-south oriented mudbrick wall, in stratum VA it was reused as a socle for mudbrick wall 8007B. The wall was constructed two rows wide and standing nine courses high. It measured 1.75 m by 0.72 m, and was preserved to a height of 1.0 m, with individual bricks measuring 0.56 m by 0.39 m by 0.10 m on average. The top levels were 98.56 (N), 98.56 (C) and 98.57 (S), below wall 8007B, and the founding levels were 97.15 (N), 97.20 (C) and 97.26 (S), on debris 8051. Parallel to wall IVNW.24056, at its south end it bonded to wall 8036, and at its north end it bonded to wall IVNW.9037. Surface 8034 ran up to its west face. It extended south as wall IVNW.7022			
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u>		
			90-72-13	7/13/90	



**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			90-43-1	7/12/90	
8035A	VIA-B	A north-south oriented mudbrick wall, seen below wall 8035, it was the western wall of building 353, room c, and referred to in the excavation of area IVNE.8. Installation 8080 was built against its east face.	<u>Bldg./Rm.</u> 353 351		
			<u>Photos</u> 90-72-13 90-43-1	7/13/90 7/12/90	
8036	VB-C	An east-west oriented mudbrick wall, in stratum VA it was reused as a socle for mudbrick wall 8019. The wall was constructed four rows wide and stood nine courses high. It measured 4.80 m by 1.60 m, and was preserved to a height of 1.25 m, with individual bricks measuring 0.55 m by 0.39 m by 0.10 m. The top levels were 98.51 (E), 98.25 (C) and 98.27 (W), below wall 8019, and the founding levels were 97.26 (E), 97.26 (C) and 97.29 (W) on surface 8044/fill 8044.1. Parallel to wall IVNW.9037 to the north, at its east end it bonded to the west face of wall 8035, and at its west end it bonded to socle IVNW.24056. Surfaces 8034 (VB) and 8038 (VC) ran up to its north face. It appears in the west and east sections.	IVNW.8.351 IVNW.8.367 IVNW.8.370 IVNW.8.377 IVNW.8.381 IVNW.8.383 IVNW.8.384 IVNW.8.387 <u>Bldg./Rm.</u> 350 <u>Photos</u> 90-51-13	6/15/90 7/02/90 7/04/90 7/05/90 7/06/90 7/08/90 7/09/90 7/10/90 7/16/90	MB (1), Iron I, 7th (1) (AS) MB II predom, Iron I (AS) MB II predom, Iron I (1) (AS) Iron I (BS) mend w/ bkt. 376 (ASM) Lithic-flint flake saved MB II, LB II (WS II milk bowl), Iron I, UD (BS) (ASM) MB II, Iron I, UD (BS) (ASM) (ASM) Obj. No. 3141 MB II, Iron I (BS) (AS)
8037	VB	A layer of fill on surface 8038, it consisted of porous and loose, clay- to sand-sized sediments, with a Munsell color of 7.5YR 4/2 brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of mudbrick, medium amounts of bones and shells, and a small amount of pottery. It measured 3.75 m by 3 m, with top levels at 98.35 (NW), 98.38 (NE), 98.35 (C), 98.36 (SW) and 98.36 (SE), below fill 8034.1, and bottom levels at 98.25 (NW), 98.24 (NE), 98.24 (C), 98.27 (SW) and 98.25 (SE), covering surface 8038. It appears in the west section.	IVNW.8.310 IVNW.8.311 IVNW.8.322 IVNW.8.323 <u>Bldg./Rm.</u> 350b <u>Photos</u> 88-52-7	7/06/88 7/07/88 7/12/88 7/13/88 7/07/88	EB (3), MB II (4), Iron I (BS 1, bichrome 1) (CWR) Obj. No. 2279 MB II (3), Iron I (Phil 1 [1], Phil 2 [1], BS predom) 11th/10th (RS 2) (CWR) Obj. No. 2280 Obj. No. 2281 EB (1), Iron I (Phil 1 [1], Phil 2 [1]) (CWR) Iron I (Phil 2 [4], RS 2), 11th/10th (RS 2) (CWR)

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
8038P	VC	Pottery on surface 8038. Combined with the surface.			
			IVNW.8.312	7/07/88 Lithic-steatite? spindle whorl, found inside storage jar Charcoal from inside storage jar	MB II (1), Iron I (whole storage jar) (CWR) Obj. No. 2282  saved
			IVNW.8.314	7/10/88 Ceramic-bird- bowl frags., wing	Obj. No. 2283  EB (1), MB II (5), Iron I (Phil 1? [2], Phil 2 [5]) (CWR) Obj. No. 2284
			IVNW.8.315	7/10/88 Charcoal from krater	Iron I (Phil 2 [whole krater]) (CWR) saved
			IVNW.8.316	7/10/88 Charcoal from cooking pot	Iron I (complete cooking pot) (CWR) saved
			IVNW.8.324	7/13/88 Ceramic-tabun frags.	EB (2), MB II (4), Iron I (Phil 1 [1], Phil 2 [1]) (CWR) saved
			IVNW.8.326	7/13/88	Iron I (whole storage jar), RS 2 (Iron I-11th/10th) (CWR)
			IVNW.8.327	7/13/88	Iron I, RS 2 (Iron I-11th/10th), restore w/ #330 (CWR)
			IVNW.8.330	7/14/88	Iron I (storage jar), 11th/10th (RSB w/ black paint), restore w/ #327 (CWR)
			<u>Bldg./Rm.</u> 350b		
8038	VC	A broken and patchy, beaten earth surface, it was defined on the basis of several whole vessels found at this level. Similar to the matrix of the fill above it, it was composed of coarse, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/2 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of mudbrick and pottery, and a medium amount of bones. It measured 3.75 m by 3.25 m, with top levels, including the artifact debris recovered in 8034P, at 98.25 (NW), 98.24 (NE), 98.24 (C), 98.27 (SW) and 98.25 (SE), below fill 8037. The bottom levels were 98.12 (NW), 98.14 (NE), 98.12 (C), 98.13 (SW) and 98.12 (SE), above fill 8038.1. The surface ran up to the south face of wall IVNW.9037, the west face of wall 8035 and the north face of wall 8036. One whole storage jar (bkt. 326) was found lying on its side against wall 8019. A second whole storage jar (bkt. 312) was found lying on its side against wall 8015. A whole cooking pot (bkt. 316), a whole krater (bkt. 315) and a third storage jar (bkts. 327 and 330) associated with a grinding stone and fragments of tabun ware, were also found on the surface. Surface 8038 appears in the west section.			
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			88-61-20A	7/10/88	
			88-62-11A	7/10/88	
			88-69-8	7/13/88	
			88-69-10	7/13/88	
			88-69-12	7/13/88	
			88-69-14	7/13/88	
			88-69-18	7/13/88	

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
8038.1	VC	A layer of fill below surface 8038, it included the floor make-up of the surface. It consisted of coarse, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/2 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of mudbrick and pottery, and a medium amount of bones. It measured 3.75 m by 3.25 m, with top levels at 98.12 (NW), 98.14 (NE), 98.12 (C), 98.13 (SW) and 98.12 (SE), below surface 8038, and bottom levels at 98.02 (NW), 98.07 (NE), 98.07 (C), 98.10 (SW) and 98.08 (SE), above fill 8040.	IVNW.8.317	7/11/88 Olive pit Ceramic-tabun frags. Charcoal	EB (2), MB II (5), Iron I (Phil 1 [2], BS 2, Phil 2 [2]) (CWR) saved saved saved EB (1), MB II (1), Iron I predom (CWR)
			IVNW.8.325	7/13/88	
			<u>Bldg./Rm.</u> 350b		
8039		Cancelled: combined with IVNW.24056.			
8040	VC	A layer of fill between surface 8044 and surface 8038, it covered over the tops of walls 8042 and 8043, and bricks 8053. It consisted of coarse, sand- to granule-sized sediments with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of mudbrick detritus, and small amounts of bones and pottery. A medium amount of mudbrick and hamra (Munsell color 10R 5/8 red) were concentrated in the northwest corner. The excavated dimensions, were 3.75 m by 3.25 m, with top levels at 98.02 (NW), 98.10 (NE), 98.07 (C), 98.07 (SW) and 98.08 (SE), below fill 8038.1, and bottom levels at 97.79 (NW), 97.78 (NE), 97.80 (C), 97.82 (SW) and 97.82 (SE), above fill 8041. It appears in the east section.	IVNW.8.318	7/11/88 Charcoal Lithic-A-flint blade Lithic-B-basalt pierced stone, weight?	MB II (6), Iron I (BS 3) (CWR) saved Obj. No. 2374 Obj. No. 2378
			IVNW.8.319	7/12/88	EB (1), MB II (3), Iron I (Phil 2 [2], BS 7) (CWR)
			IVNW.8.328	7/14/88 Cement-sandstone	EB (1), MB II (12), Iron I (Phil 2 [4]), UDBS (CWR) saved
			IVNW.8.331	7/17/88	MB II (11), UDBS (CWR)
			IVNW.8.364	7/02/90	PEW, MB II (tricolor 1), Iron I (Phil 1 [2]) predom (mend w/ L8049) (ASM)
				Ceramic-tabun frag. Lithic-flint blade	saved Obj. No. 3061
			<u>Bldg./Rm.</u> 350b		
8041	VC	A layer of fill, it was separated from fill 8040 when the tops of walls 8042 and 8043 were seen. It consisted of coarse and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of mudbrick detritus, medium amounts of mudbrick and chalk chips, and small amounts of bones and pottery and cobble-sized stones. It measured 4 m by 3.25 m, around the outside of walls 8042 and 8043. The top levels were 97.79 (NW), 97.78 (NE), 97.80 (C), 97.82 (SW) and 97.82 (SE), below fill 8040, and the bottom levels were 97.31 (NW), 97.29 (NE), 97.28 (C), 97.32 (SW) and 97.29 (SE), above surface 8044. It covered over the top of tabun 8045 and appears in the west and east sections.	IVNW.8.333	7/17/88 Ceramic-tabun frags.	MB II (6), Iron I (Phil 1 [1]), UDBS (CWR) saved

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.8.334	7/18/88	MB II (5), LB II (Base Ring 1), Iron I (bichrome 1), UDBS (CWR)
				Charcoal	saved
				Lithic-flint	saved
				implement	
				Phytolith	saved
			IVNW.8.335	7/19/88	EB (1), MB II (5), Iron I (Phil 1 [2], Phil 2 [1], BS 3) (CWR)
				Ceramic-tabun frags.	saved
			IVNW.8.362	7/01/90	EB, MB II predom (R)
			IVNW.8.365	7/02/90	MB II, UDBS (restore w/ NW.8044) (R)
			IVNW.8.369	7/03/90	MB II, Iron I, 7th contam (NS)
			IVNW.8.371	7/04/90	EB, MB II predom (R)
			IVNW.8.372	7/04/90	MB II predom, Iron I (Phil 1 [2], Phil form 1 ) (R)
				Ceramic-tabun frag.	saved
				Lithic-flint core	Obj. No. 3099
			IVNW.8.375	7/05/90	MB II (2), Iron I (Phil 1 [4]) predom (restore w/ L8044) (R)
				Ceramic-tabun frag.	saved
			IVNW.8.379	7/06/90	Chalco (1), MB II, Iron I, UDBS (restore w/ L 8044) (R)
			<u>Bldg./Rm.</u> 350b		
8042	VIA-B	An east-west oriented mudbrick wall in the center of the area, it was built one brick wide and measured 2 m long by 0.60 m wide. It was preserved to a height of approximately 0.68 m, with top levels at 97.82 (N), 97.80 (C), and 97.80 (S), below fill 8040. The founding levels were not reached. At its west end, it abutted north-south wall 8043 forming the corner of a small room with surface 8049 in the interior running up to its south face and surface 8044 running up to its north face. At its east end, it may have been cut by the construction of mudbrick wall 8035. It appears in the east section.			
			<u>Bldg./Rm.</u> 351		
8043	VIA-B	A north-south oriented mudbrick wall in the center of the area, it was constructed of one row of bricks, standing at least six courses high. It measured 2.25 m long by 0.50 m wide, with top levels at 97.82 (NW), 97.80 (NE), 97.80 (C), 97.80 (SE) and 97.80 (SW), below fill 8040. The founding levels were at 97.21, on fill 8051. At its north end, it abutted east-west wall 8042 forming the corner of a small room with surface 8049 in the interior running up to its east face and surface 8044 running up to its west face. At its south end it was cut by the construction of mudbrick wall 8036.			
			IVNW.8.386		no pottery
				Metal-bronze peg	Obj. No. 3168
			IVNW.8.392	7/12/90	Iron I (BS?) (AS)
			<u>Bldg./Rm.</u> 351		
			<u>Photos</u>		
			90-41-33	7/08/90	
			90-35-11	7/08/90	
			90-43-1	7/12/90	
			90-51-13	7/16/90	

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
8044	VIA	An ashy beaten earth surface in the north and west parts of the area, it consisted of a series of laminations mostly excavated in fill 8044.1. The same phenomenon was observed in surface 8049. The uppermost surface was defined as surface 8044. It was composed of fine, clay- to silt-sized sediments, with a Munsell color of 7.5YR 3/4 strong brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash lenses, bones, and burnt residue and charcoal, primarily concentrated along the west side and in the southwest corner along with a large number of tabun fragments, and small amounts of mudbrick and pottery. It measured 3.75 m by 3.75 m in an L shape around the outside of the room formed by walls 8042 and 8043. The top levels were 97.34 (NW), 97.33 (NE), 97.30 (C), 97.39 (SW) and 97.28 (SE), below fills 8040 and 8041, and the bottom levels were 97.24 (NW), 97.17 (NE), 97.21 (C), 97.25 (SW) and 97.26 (SE), above fill 8044.1. Surface 8044 ran up to the north face of wall 8042 and the west face of wall 8043. A north-south line of bricks, 8053, running parallel to wall 8043, was exposed in the southwest quadrant of the surface possibly functioning as a partition wall. Tabun 8045, combined with tabun 8063, was set into the surface. At its north end, it may have been cut into by a foundation trench for the construction of wall 9037. It appears in the west section.	IVNW.8.336 IVNW.8.337 IVNW.8.338	7/20/88 7/20/88 7/29/88	MB II predom, Iron I (Phil 1 [1]) (CWR) 11th (whole bowl) (CWR) MB II (BS 1), Iron I (CWR)
			Ceramic-tabun frags.		saved
			Charcoal		saved
			Lithic-flint blade segment		Obj. No. 2561
			Phytolith		saved
		IVNW.8.374	7/05/90	MB II (1), Iron I (Phil 1 [2]) predom (restore w/ L8041) (R)	
			Metal-bronze nail		Obj. No. 3098
		IVNW.8.380	7/06/90	MB II, Iron I (Phil 1 [1]), UDDBS (restore w/ L8041) (R)	
			Lithic-flint sickle blade		Obj. No. 3101
		IVNW.8.385	7/09/88	UDDBS (NS)	
		<u>Bldg./Rm.</u> 351a, d			
		<u>Photos</u> 88-80-5 90-41-33 90-42-33 90-51-15	7/19/88 7/08/90 7/10/90 7/16/90		
8044.1	VIB	A layer of fill below surface 8044, it included the floor make-up of the surface. It consisted of a series of coarse laminations of clay- to silt-sized sediments and pebbles, with a Munsell color of 7.5YR 5/4 strong brown. The same phenomenon was observed in fill 8049.1. Its principal inclusions were a large amount of tabun fragments, concentrated in the southeast corner, and large amounts of ash, medium amounts of bones and charcoal and a small amount of pebbles. Small patches of pebbles at a height of 97.12 were suggestive of a pebble surface but were included in fill 8044.1 as part of the surface make-up. It measured 3.75 m by 3.75 m in an 'L' shape around the outside of the room formed by walls 8042 and 8043. The top levels were 97.27 (NW), 97.26 (NE), 97.27 (C), 97.25 (SW) and 97.26 (SE), below surface 8044, and the bottom levels were 97.15 (NW), 97.12 (NE), 97.12 (C) and 97.12 (S), above fill 8051. The surface laminations ran up to the north face of wall 8042 and the west face of wall 8043. Tabun 8045, combined with tabun 8063, was set into the surface laminations. A north-south line of bricks, 8053, running parallel to wall 8043, was founded in the southwest quadrant possibly functioning as a partition wall.	IVNW.8.339	7/19/88	EB (2), MB II (3), Iron I (Phil 1, BS 1) (CWR)
			Ceramic-tabun frags.		saved
			Charcoal		saved
		IVNW.8.341	7/20/88	PEW, Iron I (CWR)	

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Ceramic-tabun frags. 7/15/90 Jewelry-carnelian pendant Metal-bronze point Charcoal	saved PEW, Iron I (Phil 1 [3]) (AS) Obj. No. 3220 Obj. No. 3222
			IVNW.8.393		
			IVNW.8.400	7/17/90	MB II, Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u> 351a, d		
8045	VIA	A burnt mudbrick tabun, including 8063, it was found in association with surface 8044, built up against the north face of wall 8042. It measured approximately 0.35 m across and 0.15 m thick. The top level was 97.22, below fill 8041, and the founding level was 97.07, set into surface 8044 and surface laminations 8044.1.			
			<u>Bldg./Rm.</u> 351d		
			<u>Photos</u> 90-55-31	7/16/90	
8046	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season			
			IVNW.8.342	6/10/90	Iron I (whole votive bowl) (AS)
			IVNW.8.343	6/12/90	EB (band slip), MB IIA (1), MB (4), Iron I (Phil 1 [1], Phil 2 [1]), 11th/10th, 7th (DO)
			IVNW.8.344	6/12/90 Lithic-A-flint hammer Lithic-B-flint weight?	no pottery Obj. No. 2825 Obj. No. 2828
			IVNW.8.347	6/13/90 Metal Lithic-flint blade frag.	saved Chalco, EB, MB, Iron I, 7th, Byz (DO) saved
			IVNW.8.348	6/14/90 Lithic-flint dagger	EB, MB, Iron I (Phil form) (NS) Obj. No. 2844
			IVNW.8.352	6/19/90	MB II, UD (DO)
			IVNW.8.368	7/03/90	MB II, UDBS (DO)
			IVNW.8.373	7/04/90	UDBS (NS)
8047		Cancelled: combined with 8033.			
			IVNW.8.356	6/19/90 Lithic-flint Metal-bronze pin Charcoal Lithic-basalt pestle	Iron I (Phil form) (AS) saved Obj. No. 2894A saved Obj. No. 2893
8048	VA	A small platform or bamah in the southeast corner built up against walls 8007B and 8019, it is one of a series of installations located in this corner. It was constructed of unbaked mudbricks, wet laid with mud mortar and plastered on its top and east face. It was built approximately three rows wide and stood at least two courses high. It measured 0.24 m by 0.24 m and was preserved to a height of 0.19 m. The top levels were 99.34, underneath bamah 8032, and the founding levels were 98.85, on bench platform 8033.			
			IVNW.8.359	6/28/90 Lithic-flint flake	EB, MB II (AS) saved
			<u>Bldg./Rm.</u> 350b		

**Locus Summaries**  
**Area IVNW.8**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
			<u>Photos</u> 90-20-21	6/20/90	
8049P	VIA	Pottery on surface 8049. Combined with the surface.			
			IVNW.8.376	7/05/90 Lithic-light brown frag.	MB II, Iron I (Phil 2) (mend w/ bkt. 377) (ASM) saved
			IVNW.8.378	7/06/90 Slag Charcoal	MB II, Iron I, UDBS (AS) saved saved
			IVNW.8.382	7/08/90	MB II, Iron I (Phil 1 [1], Phil 2) predom (ASM)
			IVNW.8.388	7/10/90	MB II predom, Iron I (AS)
			<u>Bldg./Rm.</u> 351b		
8049	VIA	A patchy beaten earth and cobblestone surface in the south half of the area, it consisted of a series of laminations mostly excavated in fill 8049.1. The same phenomenon was observed in surface 8044. The uppermost surface was defined as surface 8049. It consisted of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 3/2 very dark gray. Its principal inclusions, approximately 1% of the matrix, were a medium amount of pottery, and small amounts of bones, charcoal, seeds, shells, slag and pebbles. It measured 1.60 m by 1.30 m, with top levels at 97.21 (NW), 97.17 (NE), 97.21 (SW) and 97.26 (SE), below fill 8041. The bottom levels were at 97.16, on fill 8049.1 It ran up to the south face of wall 8042 and the east face of wall 8043 within the northwest room-corner formed by these wall.			
			<u>Bldg./Rm.</u> 351b		
8049.1	VIB	A layer of fill below surface 8049, it included the floor make-up of the surface. It consisted of a series of laminations of clay- to silt-sized sediments and pebbles, with Munsell colors of 7.5YR 2.5/0 black, 7.5YR 8/0 white, and 7.5YR 5/0 gray to dark gray. The same phenomenon was observed in fill 8044.1. Its principal inclusions, approximately 10% of the matrix, were large patches of ash and plaster, a medium amount of olive pits, and small amounts of charcoal and pottery. A small amount of tabun fragments was concentrated in the southwest along with a large amount of slag consisting of green colored stones, possibly the residue associated with smelting. It measured 1.50 m by 1.75 m, with top levels at 97.33 (NW), 97.22 (NE), 97.21 (C), 97.34 (SW) and 97.28 (SE), below surface 8049. The bottom levels were 97.23 (NW), 97.05 (NE), 97.25 (SW) and 97.12 (SE), above fill 8051. Small patches of pebbles at a height of 97.25 were suggestive of a pebble surface but were included in fill 8049.1 as part of the surface make-up.			
			IVNW.8.389	7/12/90 Lithic-pendant? Olive pit	MB II, Iron I (Phil 1 [5], Phil 2) (AS) Obj. No. 3185 saved
			<u>Bldg./Rm.</u> 351b		
8050	XI	A stone-lined pit or stone installation within debris 8051 below and south of wall 8043, it was not fully excavated nor was its function clearly defined but it may have been associated with surface 8055. It stood east and slightly to the south of stones 8054. It consisted of cobblestones and a large amount of bones, medium amounts of burnt residue and charcoal, and a small amount of pottery. The excavated portion measured approximately 0.75 m by 0.40 m, with a top level of 97.19, within debris 8051, below surface 8049/fill 8049.1. Its founding levels were not reached.			
			IVNW.8.390	7/12/90	Iron I (BS, Phil 2?) (AS)
			<u>Photos</u> 90-51-13	7/16/90	

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
8051	VIB	A layer of fill below surface 8044, it consisted of fine, clay- to silt-sized sediments. Its principal inclusions, approximately 1% of the matrix, were large amounts of ash and organic materials, medium amounts of bones and pottery, and small amounts of charcoal, plaster, pottery, seeds and shells. It measured 5.00 m by 5.00 m, with top levels at 97.21 (NW), 97.20 (NE), 97.23 (SW) and 97.25 (SE), below fill 8044.1. Only the north half of the fill was excavated, with bottom levels at 96.99 (W), 97.05 (C) and 97.00 (E), above surface 8055. Wall 8043, and probably also wall 8042, were founded on the fill. It covered the top of stones 8054 and pit/stone installation 8050, and surface 8055 with posthole 8056. It appears in the north and west sections.	IVNW.8.391 IVNW.8.394	7/12/90 7/15/90 Lithic-flint frag.	MB II, Iron I? (AS) EB, MB II (vat) predom, Iron I (Phil 1) (AS) saved
			IVNW.8.395	7/16/90 Charcoal Slag Charcoal	saved saved MB II predom, Iron I (Phil 1 [1]) (AS) saved
			IVNW.8.396 IVNW.8.397 IVNW.8.398	7/16/90 7/16/90 7/17/90 Jewelry-ivory ring	MB II (AS) MB II (AS) MB II (ASM) Obj. No. 3247
			IVNW.8.402 IVNW.8.403	7/17/90 7/18/90	MB II (ASM) MB II (white painted cross-line design 1) (ASM)
			<u>Bldg./Rm.</u> 351a, b, d		
			<u>Photos</u> 90-43-1 90-55-31 90-72-13 90-72-11	7/12/90 7/16/90 7/24/90 7/24/90	
8052		Cancelled: combined with 8055.			
8053	VIA	A north-south oriented line of mudbricks located in the southwest quadrant, it ran parallel to wall 8043, approximately 0.50 m to the west of the wall. It was constructed of approximately four to five thin mudbricks aligned end to end. It measured 1.75 m long by 0.14 m wide and 0.12 m thick, with individual bricks measuring 0.38 m by 0.14 m by 0.12 m on average. The top levels were 97.24 (N) and 97.20 (S), below fill 8040, and the founding levels were at 97.12, on debris 8051. It was associated with surface 8044 and surface laminations 8044.1, and may have functioned as a partition wall.	IVNW.8.401	7/17/90	MB II, UDBS (AS)
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 90-51-15	7/16/90	
8054	XI	A concentration of stones exposed within debris 8051 below and west of wall 8043, its function was not clearly defined but it may have been associated with surface 8055. It stood west and slightly to the north of pit/stone installation 8050. It consisted of both large and small, unhewn stones, oriented along an east-west line that measured approximately 1.00 m by 0.50 m. The top level was 97.13, within debris 8051. Its founding levels were not reached. It appears in the west section.	<u>Photos</u> 90-51-13	7/16/90	



**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
8055	XI	An even beaten earth surface, it was the latest in a series of Middle Bronze Age surfaces exposed below the Iron Age architecture. It consisted of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 1% of the matrix, were a medium amount of pottery, and small amounts of bones and shells. It measured 3.25 m by 2.75 m, with top levels at 96.99 (NW), 97.00 (NE), 97.05 (C), 96.96 (SW) and 97.07 (SE), below debris 8051. The bottom levels were 96.97 (N), 97.00 (C), 96.93 (SW) and 97.03 (SE), above debris 8055.1. No walls were found in association with the surface, but posthole 8056 was founded on the surface. Pit/stone installation 8050 and stones 8054 may also have been associated with the surface but their function was not clearly defined. Surface 8055 was combined with surface 8052 as representing the same surface. It appears in the north and west sections.	IVNW.8.399	7/17/90	PEW, Iron I (AS)
			<u>Photos</u> 90-55-29 90-72-13 90-72-11	7/18/90 7/24/90 7/24/90	
8055.1	XI	A layer of debris between surfaces 8055 and 8058, it consisted of clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were a medium amount of bones, and small amounts of plaster, pottery, shells, pebbles, cobbles and tabun fragments. It measured 3.25 m by 2.75 m, with top levels at 96.97 (N), 97.00 (C), 96.93 (SW) and 97.03 (SE), below surface 8055. The bottom levels were 96.84 (N), 96.88 (C), 96.89 (SW) and 96.91 (SE), above debris 8057 and surface 8058.	IVNW.8.404 IVNW.8.405 IVNW.8.410 IVNW.8.411	7/18/90 7/18/90 7/22/90 7/23/90 Lithic-flint scraper	MB II (AS) MB II (AS) EB, MB II predom (AS) MB II (Red, White and Blue 1) (AS) Obj. No. 3344
8056	XI	A posthole set into surface 8055, it was constructed of unhewn, cobblestones set in a circle on a foundation of plaster. Its dimensions were 0.25 m to 0.35 m in diameter and approximately 0.10 m deep. The top level was 97.05, below debris 8051, and the founding level was 97.00, on debris 8055.1.	<u>Photos</u> 90-55-29	7/18/90	
8057	XI	A layer of debris on surface 8058, it should be combined with the surface. Due to the poorly preserved nature of the surface, the two loci were excavated together. Debris 8057 consisted of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were small amounts of bones and pottery. It measured 2.50 m by 1.25 m, with top levels at 96.84 (N), 96.88 (C), 96.89 (SW) and 96.91 (SE), below debris 8055.1. The bottom levels were 96.81 (NW), 96.83 (NE), 96.82 (C), 96.82 (SW) and 96.79 (SE), on surface 8058.	IVNW.8.406	7/19/90 Lithic-flint blade	MB II (ASM) saved
8058	XI	A patchy, beaten earth and ash surface in the north-west quadrant, it was one of a series of Middle Bronze Age surfaces exposed beneath the Iron Age architecture. Because the surface was badly preserved, it was excavated together with debris 8057, the debris on the surface. Surface 8058 was composed of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of ash, concentrated in large patches, and small amounts of bones, pottery, pebbles and cobbles. It measured 3.0 m by 2.90 m, with top levels at 96.81 (NW), 96.83 (NE), 96.82 (C), 96.82 (SW) and 96.79 (SE), below debris loci 8055.1 and 8057. The bottom levels were at 96.79 (NW), 96.76 (NE), 96.75 (C), 96.77 (SW), and 96.70 (SE), above debris 8059. No architectural features were found associated with the surface. It appears in the north and west sections	<u>Photos</u> 90-72-13 90-72-11	7/24/90 7/24/90	

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
8059	XI	Debris in the north-west quadrant between surface 8058 and 8060, it consisted of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were a large amount of 'greasy' organic material, and small amounts of ash, burnt residue and pottery. It measured 3.0 m by 2.90 m, with top levels at 96.79 (NW), 96.76 (NE), 96.75 (C), 96.77 (SW), and 96.70 (SE), below surface 8058. The bottom levels were 96.55 (NW), 96.46 (NE), 96.54 (C) and 96.60 (S), above surface 8060. It appears in the north and west sections.	IVNW.8.407 IVNW.8.412  <u>Photos</u> 90-72-13 90-72-11	7/19/90 7/23/90  7/24/90 7/24/90	MB II (AS) MB IIB (AS)   
8060	XI	An even, beaten earth surface in the north-west quadrant, it was one of a series of Middle Bronze Age surfaces exposed beneath the Iron Age architecture. It was composed of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions were a large amount of ash, concentrated in patches across the surface, and small amounts of bones, pottery and tabun fragments. It measured 3.0 m by 2.90 m, with top levels at 96.55 (NW), 96.46 (NE), 96.54 (C) and 96.60 (S), below debris 8059. The bottom levels were 96.45 (NW), 96.37 (NE), 96.37 (NE), 96.44 (C), 96.50 (SW) and 96.37 (SE), above debris 8061. No architectural features were found associated with the surface. It appears in the north and west sections.	IVNW.8.413 IVNW.8.414  <u>Photos</u> 90-72-13 90-72-11	7/23/90 Charcoal 7/24/90  7/24/90 7/24/90	MB IIB (AS) saved MB II, Iron I? intrusive (AS)  
8061	XI	A thin layer of debris in the north-west quadrant between surfaces 8060 and 8064, it consisted of loose, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were small amounts of bones, pottery, pebbles and cobbles. It measured 3.0 m by 2.90 m, with top levels at 96.45 (NW), 96.37 (NE), 96.44 (C), 96.50 (SW) and 96.37 (SE), below surface 8060. The bottom levels were 96.35 (NW), 96.27 (NE), 96.33 (C), 96.42 (SW) and 97.27 (SE), above surface 8064.	IVNW.8.408 IVNW.8.415  <u>Photos</u> 90-72-13 90-72-11	7/19/90 7/24/90 Metal-bronze toggle pin Charcoal  7/24/90 7/24/90	MB II (AS) MB IIB (AS) Obj. No. 3377 saved  
8062	XI	Debris below surface 8064, it was the lowest point reached in excavation of this area and only exposed in a small probe. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions were a medium amount of mudbrick detritus, and small amounts of bones and pottery. It measured 2.50 m by 1.25 m, at a level of 96.27, below surface 8064. Excavations in this area stopped at this point.	IVNW.8.409  <u>Photos</u> 90-72-11	7/22/90  7/24/90	MB II (AS)  
8063		Cancelled: combined with 8045.			

**Locus Summaries**  
**Area IVNW.8**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b>Photo</b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b>MC Disposition</b>
8064	XI	A patchy, beaten earth and pebble surface in the north-west quadrant, it was one of a series of Middle Bronze Age surfaces exposed in a small probe. Its principal inclusions were small amounts of bones, pottery, tabun fragments, cobbles and pebbles. The excavated dimensions were 2.5 m by 2.0 m, with top levels at 96.35 (NW), 96.27 (NE), 96.33 (C), 96.42 (SW) and 96.27 (SE), below debris 8061. The bottom levels were 96.29 (N) and 96.25 (S), above debris 8062. No architectural features were found associated with the surface. It appears in the north and west sections.	<u>Photos</u> 90-71-13	7/24/90	

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
			<b>Photo</b>	<b>MC Sample</b>		
9000	TS	This locus was arbitrarily defined to incorporate clean-up and balk trimming activities and other unstratified finds.				
			IVNW.9.203	6/10/86 Ceramic- loomweight frag.	7th (R) Obj. No. 727	
			IVNW.9.204	6/10/86	7th (R)	
			IVNW.9.205	6/10/86 Ceramic- loomweights (2)	11th/10th, 7th predom (R) Obj. Nos. 728A and 728B	
			IVNW.9.206	6/14/86	11th/10th?, 7th predom (R)	
			IVNW.9.207	6/14/86	11th/10th, 7th predom (R)	
			IVNW.9.208	6/16/86	PEF, 7th predom (CW)	
			IVNW.9.209	6/25/86	EW, Iron II (ware), UD (DO)	
9001	TS	A sediment layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of coarse and compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 8/2 white. Its principal inclusions, approximately 60% of the matrix, were large amounts of mudbrick and plaster, medium amounts of limestone chips, pottery and small stones, and small amounts of bones, mudbrick detritus, organic materials and shells. It measured 5.0 m by 5.0 m, with top levels at 101.25 (NW), 101.21 (NE), 101.25 (C), 101.19 (SW) and 101.19 (SE). The bottom levels were 100.63 (NW), 100.74 (NE), 100.94 (C), 100.94 (SW) and 100.94 (SE), above destruction debris loci 9004, 9003 and 9006. It covered over the top of wall 9002 and appears in all sections				
			IVNW.9.1	6/24/85	PEW, 7th predom, LW	
			IVNW.9.2	6/25/85 Ceramic- loomweight	8th?, 7th predom Obj. No. 361	
			IVNW.9.3	6/26/85	PEW, 7th (bowl 1)	
			<u>Bldg./Rm.</u> 651e, d 652d, b, a			
			<u>Photos</u> 85-110 85-779 85-780 85-776	6/27/85 7/31/85 7/31/85 7/31/85		
9002	IB/C	A north-south oriented stone wall located in the east of the area, it was constructed in one row of limestone boulders, mixed with mudbrick. It stood two courses high and measured 3.25 m long by 0.80 m wide, with a possible niche preserved in the north between the second and third large boulders. Leaning slightly from south to north, the top levels were 100.96 (N), 100.96 (C), and 100.84 (S), below topsoil 9001. The founding levels were 100.46 (N), 100.27 (C), and 100.27 (S), built above strata IVA-VA mudbrick wall 9017. Surface 9007 ran up to its west face, and against its east face was debris 9006. It appears in the south section.				
			IVNW.9.222	7/21/86	7th (Judean)	
			<u>Bldg./Rm.</u> 651			
9002.1	IB/C	Removal of the foundational fill below wall 9002 (locus number was mislabeled as a .1)				
			IVNW.9.214	7/17/86	MB II (ware), 8th (1), 7th (AS)	
			<u>Bldg./Rm.</u> 651			
9003	IB	Destruction debris west of wall 9002, it covered surface 9007. It consisted of coarse and compacted, granule-sized sediments, with a Munsell color of 10YR 8/2 white. It measured 4.0 m long by 3.50 m wide, with top levels at 100.94 (NW), 100.96 (NE), 100.77 (C), 100.87 (SW) and 100.94 (SE), below topsoil 9001. The bottom levels were 100.37 (NW), 100.42 (NE), 100.46 (C), 100.32 (SW) and 100.46 (SE), above surface 9007. It appears in the west and south sections.				
			IVNW.9.4	6/26/85	late 7th	

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.9.6	6/27/85 Ceramic- loomweight	late 7th (possible Greek import) Obj. No. 379
		IVNW.9.8	6/27/85	late 7th
		IVNW.9.9	6/27/85	late 7th
		IVNW.9.10	6/27/85	late 7th
		IVNW.9.11	6/30/85 Ceramic- loomweight	MB II (1), Iron I (3), 7th Obj. No. 11550
		IVNW.9.12	6/30/85	late 7th
		IVNW.9.13	7/01/85 Lithic-stone pounder	7th, PLF (bowl) Obj. No. 383
		IVNW.9.14	7/01/85	7th
		IVNW.9.15	7/01/85	7th
		IVNW.9.16	7/01/85	7th
		IVNW.9.17	7/01/85	7th
		IVNW.9.18	7/01/85	7th
		IVNW.9.19	7/01/85	7th
		IVNW.9.20	7/01/85	7th
		IVNW.9.21	7/01/85	7th
		IVNW.9.22	7/01/85	7th
		IVNW.9.23	7/01/85	7th
		IVNW.9.24	7/01/85	7th
		IVNW.9.25	7/01/85	7th
		IVNW.9.26	7/01/85 Lithic-basalt frag.	7th, Rom/Byz (4 BS) saved
		IVNW.9.27	7/02/85	7th
		IVNW.9.28	7/03/85 Ceramic- loomweight	7th (East Greek cup) Obj. No. 408
		IVNW.9.29	7/04/85 Lithic-weight Lithic-pounder	7th (storage jar, folded-rim Judean bowl) Obj. No. 3465 Obj. No. 10005
		IVNW.9.30	7/04/85	7th
		IVNW.9.31	7/04/85	7th (Judean half-moon bowl)
		IVNW.9.32	7/04/85	7th
		IVNW.9.33	7/04/85 Ceramic-stopper	7th saved
		IVNW.9.34	7/04/85	7th
		IVNW.9.35	7/04/85	7th
		IVNW.9.36	7/04/85	7th
		IVNW.9.37	7/04/85	7th
		IVNW.9.38	7/04/85	7th
		IVNW.9.39	7/04/85	7th
		IVNW.9.40	7/04/85	7th
		IVNW.9.41	7/04/85	7th
		IVNW.9.42	7/04/85	7th (contam from bkts. 29 and 31)
		IVNW.9.43	7/04/85	7th
		IVNW.9.44	7/04/85	7th
		IVNW.9.45	7/04/85	7th
		IVNW.9.46	7/04/85 Metal-iron?	7th saved
		IVNW.9.47	7/07/85 Lithic-altar	7th Obj. No. 694
		IVNW.9.48	7/07/85	7th
		IVNW.9.49	7/07/85	7th
		IVNW.9.50	7/07/85	7th
		IVNW.9.51	7/08/85	7th
		IVNW.9.52	7/09/85 Ceramic-stopper Lithic-mortar frag. Metal-blade Toggle pin	PEF, 7th predom Obj. No. 466 saved  Obj. No. 473 Obj. No. 439

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.9.53	7/09/85	7th
		IVNW.9.54	7/09/85	7th
		IVNW.9.55A	7/09/85	7th (whole juglet) (R)
		IVNW.9.55B	7/09/85	7th (whole juglet) (M)
		IVNW.9.56	7/09/85	7th
		IVNW.9.57	7/09/85	7th
			Bone-tool	Obj. No. 724
		IVNW.9.58	7/09/85	7th
		IVNW.9.59	7/09/85	7th
		IVNW.9.60	7/09/85	7th
		IVNW.9.61	7/09/85	7th
		IVNW.9.62	7/09/85	7th
		IVNW.9.63	7/09/85	7th
		IVNW.9.64	7/09/85	7th (see bkt. 52)
		IVNW.9.65	7/09/85	7th
		IVNW.9.66	7/09/85	7th
		IVNW.9.67	7/10/85	7th (decanter 1)
		IVNW.9.68	7/10/85	7th
		IVNW.9.69	7/10/85	7th
		IVNW.9.70	7/10/85	7th
			Lithic-worked stone	Obj. No. 438
		IVNW.9.71	7/10/85	7th
		IVNW.9.72	7/10/85	7th
		IVNW.9.73	7/10/85	7th
			Metal-iron tool frag. (ax?)	Obj. No. 712
		IVNW.9.74	7/10/85	7th
		IVNW.9.75	7/10/85	7th
		IVNW.9.76	7/10/85	7th
		IVNW.9.77	7/10/85	7th (decanter)
			Lithic-heavy pounder	Obj. No. 7914
		IVNW.9.78	7/10/85	7th
			Lithic-pebble weight	saved
			Ceramic-loomweight	Obj. No. 11489
			Ceramic-loomweight	Obj. No. 432
			Ceramic-loomweight	Obj. No. 435
			Metal-iron socket	Obj. No. 488
		IVNW.9.79	7/10/85	7th
		IVNW.9.80	7/10/88	7th
		IVNW.9.81	7/10/85	7th (krater 1, bowl 1)
			Metal-bronze pin frag.	Obj. No. 451
		IVNW.9.82	7/10/85	7th (jar)
		IVNW.9.83	7/10/85	7th (jar) (see bkt. 84)
		IVNW.9.84	7/10/85	7th
		IVNW.9.85	7/10/85	7th
		IVNW.9.86	7/10/85	7th
		IVNW.9.87	7/11/85	Iron I (1), 7th (Judean half-moon bowl)
		IVNW.9.88	7/11/85	7th
			Lithic-limestone pounder	Obj. No. 7952
		IVNW.9.89	7/14/85	7th
		IVNW.9.91	7/15/85	7th (Judean half-moon bowl)
		IVNW.9.95	7/15/85	7th
		IVNW.9.96	7/17/85	7th
			Lithic-palette	Obj. No. 551
		IVNW.9.97	7/17/85	7th
		IVNW.9.98	7/17/85	7th
		IVNW.9.99	7/17/85	7th
		IVNW.9.100	7/17/85	7th

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.9.101	7/17/85	7th
		IVNW.9.102	7/17/85	7th
		IVNW.9.103	7/17/85	7th
		IVNW.9.104	7/17/85	7th
		IVNW.9.105	7/17/85	7th
		IVNW.9.106	7/17/85	7th
		IVNW.9.107	7/17/85	7th
		IVNW.9.108	7/17/85	7th
			Ceramic-loomweights (7)	Obj. Nos. 492A–G
		IVNW.9.109	7/17/85	7th
			Lithic-weight/rubbing stone	Obj. No. 3466
			Metal-iron blade	Obj. No. 536
		IVNW.9.110	7/17/85	RS, 7th (Judean half-moon bowl)
		IVNW.9.111	7/17/85	7th
			Ceramic-loomweights (4)	Obj. Nos. 495A–D
		IVNW.9.112	7/17/85	7th
		IVNW.9.113	7/18/85	7th
			Metal-iron blade	Obj. No. 643
		IVNW.9.114	7/18/85	7th
			Lithic-wadi pebble	saved
		IVNW.9.115	7/18/85	7th
		IVNW.9.116	7/18/85	7th
		IVNW.9.117	7/18/85	7th
		IVNW.9.118	7/18/85	7th
		IVNW.9.119	7/18/85	7th
			Metal-bronze fibulae	Obj. No. 630
		IVNW.9.120	7/18/85	7th
		IVNW.9.121	7/18/85	7th (Judean half-moon bowl)
		IVNW.9.122	7/18/85	7th
		IVNW.9.123	7/18/85	7th
		IVNW.9.124	7/18/85	7th
		IVNW.9.125	7/18/85	7th
		IVNW.9.126	7/18/85	7th
		IVNW.9.127	7/18/85	7th
		IVNW.9.128	7/18/85	7th
			Ceramic-loomweight	Obj. No. 11488
		IVNW.9.129	7/18/85	7th
		IVNW.9.130	7/18/85	7th
		IVNW.9.131	7/18/85	7th
		IVNW.9.132	7/18/85	7th
			Lithic-ballista	Obj. No. 586
			Ceramic-loomweight	Obj. No. 574
			Ceramic-loomweight	Obj. No. 11483
			Ceramic-loomweight	Obj. No. 11484
		IVNW.9.133	7/18/85	7th
		IVNW.9.134	7/18/85	7th
		IVNW.9.135	7/18/85	7th
		IVNW.9.136	7/18/85	7th
		IVNW.9.137	7/18/85	7th
		IVNW.9.138	7/18/85	7th
		IVNW.9.139	7/18/85	7th
		IVNW.9.140	7/18/85	7th
		IVNW.9.141	7/18/85	7th
		IVNW.9.142	7/18/85	7th
		IVNW.9.143	7/18/85	7th
		IVNW.9.144	7/18/85	7th (LMLK storage jar rim)

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
			Ceramic-loomweight	Obj. No. 11487	
			Metal-silver scrap (3 pieces)	Obj. No. 547	
		IVNW.9.145	7/21/85	7th	
		IVNW.9.146	7/22/85	PEW, 7th predom	
		IVNW.9.159	7/23/85	Iron II, UD	
		<u>Bldg./Rm.</u>			
		651e			
		<u>Photos</u>			
		85-110	7/27/85		
		85-120	7/01/85		
		85-336	7/09/85		
		85-359	7/09/85		
		85-369	7/09/85		
		85-367	7/09/85		
		85-371	7/09/85		
		85-372	7/09/85		
		85-374	7/09/85		
		85-395	7/09/85		
		85-397	7/09/85		
		85-398	7/09/85		
		85-461	7/09/85		
		85-742	7/22/85		
		85-779	7/31/85		
		85-781	7/31/85		
		85-776	7/31/85		
9004	IB	Mudbrick destruction debris in the northwest corner covering surface 9007, it was composed of coarse, granule-sized sediments, with a Munsell color of 10YR8/2 white. Brickier than destruction debris 9003 to the south, its principal inclusions, approximately 15% of the matrix, were a large amount of mudbrick detritus, and small amounts of bones, charcoal and pottery. It measured 3.00 m by 1.75 m, with top levels at 100.63, below topsoil 9001, and bottom levels at 100.45, above surface 9007. It appears in the north and west sections.			
		IVNW.9.92	7/15/85	PEW (storage jar), 7th, Byz, PLW (DO)	
		IVNW.9.94	7/15/85	7th	
		IVNW.9.148	Lithic-pounder	Obj. No. 7920	
			7/22/85	EW (1), 7th (LMLK rim) predom	
			Ceramic-stopper	saved	
		<u>Bldg./Rm.</u>			
		651e			
		<u>Photos</u>			
		85-779	7/31/85		
		85-780	7/31/85		
9005	IB/C	A concentration of limestone cobbles and boulders in the northeast corner of the area, it lay to the east of the south end of wall IVNW.10014. It was not clear whether it was a stone installation or part of a stone surface. Constructed in three rows and standing one course high, it measured 1.25 m long by 0.80 m wide. Within the sediment matrix were small amounts of bones, limestone chips and pottery. The top levels were 100.54 (N), 100.58 (C), 100.50 (SW) and 100.60 (SE), below debris 9006A, and the founding levels were at 100.32, on fill 9025. It appears in the north and east sections.			
		IVNW.9.272	6/30/87	7th (restore w/ 1985 and 1986) (R)	
			Glass	saved	
		<u>Bldg./Rm.</u>			
		652a			
		<u>Photos</u>			
		85-1661	8/01/85		
		85-1656	8/01/85		



**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		87-11-11	6/30/87		
		87-11-13	6/30/87		
		87-11-15	6/30/87		
		87-11-17	6/30/87		
9006A	IB	Destruction debris excavated in 1985, east of wall 9002, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 8/2 white. Its principal inclusions, approximately 60% of the matrix, were large amounts of mudbrick detritus and pottery, and medium amounts of ash and chalk chips. It measured 5 m by 1.25 m, with top levels at 100.74 (N), 100.85 (C) and 100.85 (S), below topsoil 9001, and bottom levels at 100.46 (N), 100.45 (C), 100.49 (S), above fill 9006B and fill 9025. It covered the top of stones 9005, and appears in the north, east and south sections.			
		IVNW.9.5	6/26/85	PEW, late 7th	
		IVNW.9.7	6/27/85	late 7th	
		IVNW.9.90	7/14/85	7th (Assyrian bowl rim?)	
		IVNW.9.93	7/15/85	late 7th	
		IVNW.9.147	7/22/85	Iron I (Phil 2), Iron II, 8th (krater), 7th predom	
			Ceramic-loomweight	Obj. No. 550	
			Ceramic-loomweight	Obj. No. 11482	
		IVNW.9.149	7/22/85	7th	
			Ceramic-stopper	Obj. No. 2612	
		<u>Bldg./Rm.</u> 652a, b, d			
		<u>Photos</u> 85-621	7/17/85		
		85-738	7/22/85		
9006B	IB/C	A layer of fill excavated in 1986 and 1987, east of wall 9002, it was below the level of debris 9006A and probably could be combined with fill 9025. It consisted of compacted and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 6/8 brownish yellow. It measured 3.75 m by 1.00 m, and tipped from south to north. The top levels were 100.47 (N), 100.45 (C) and 100.47 (S), below debris 9006A, and the bottom levels were 99.70 (NW), 99.71 (NE), 99.72 (C), 99.70 (SW) and 99.69 (SE), above debris 9026. It may have included some between-season debris and appears in the east section.			
		IVNW.9.211	7/15/86	7th	
		IVNW.9.237	7/27/86	Iron I (Phil form), 11th/10th (RSB), 7th	
			Shell-murex, possibly worked	Obj. No. 3441	
		IVNW.9.239	7/28/86	EB (1), 11th/10th (RS), PLW	
		IVNW.9.268	6/29/87	7th (DO)	
		IVNW.9.270	6/30/87	Iron I (BS), 11th/10th (1 RSB), Iron II (BS) (DO)	
		IVNW.9.274	7/01/87	PEW, MB II (1), Iron I, 12th/11th predom, 7th (BS)	
		IVNW.9.276	7/01/87	PEW, Iron I (11th/10th), PLW (DO)	
		IVNW.9.277	7/02/87	Iron I (11th), UD (DO)	
		<u>Bldg./Rm.</u> 652a, b			
		<u>Photos</u> 87-23-23A	7/05/87		
		87-23-24A	7/05/87		
		87-35-6	7/05/87		
9007P	IB	Pottery on surface 9007. Combined with the surface.			
		IVNW.9.150	7/23/85	7th	
			Lithic-grinding stone	Obj. No. 650	
		IVNW.9.153	7/23/85	7th (bowl)	
		IVNW.9.154	7/23/85	7th (bowl)	
		IVNW.9.155	7/23/85	7th (bowl)	

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.9.156	7/23/85 Ceramic- loomweight	7th (juglet) Obj. No. 11478
		<u>Bldg./Rm.</u> 651e		
9007	IB	A broken and uneven beaten earth surface, it ran up to the west face of wall 9002. It was composed of coarse, granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 60% of the matrix, were large amounts of burnt residue and mudbrick detritus, a medium amount of plaster, and small amounts of ash, limestone chips and pottery. It measured 5.00 m by 3.25 m. Dipping down in the southwest corner, the top levels were 100.45 (NW), 100.45 (NE), 100.48 (C), 100.32 (SW) and 100.49 (SE), below debris loci 9004 and 9003, and the bottom levels were 100.40 (NW), 100.43 (NE), 100.46 (C), 100.32 (SW) and 100.46 (SE), above debris 9007.1. It sealed debris 9009 below it. It appears in the south and west sections.		
		<u>Bldg./Rm.</u> 651e		
		<u>Photos</u> 85-737 85-739 85-1779 85-1780	7/22/85 7/22/85 7/31/85 7/31/85	
9007.1	IB	Combined with debris 9009, it was the fill below surface 9007 and included part of the laminated floor matrix from that surface. It was composed of compacted, granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 60% of the matrix, were large amounts of chalk chips and mudbrick detritus, and small amounts of ash, bones, limestone chips and pottery. A large amount of mudbrick, medium amounts of burnt residue and small stones, and a small amount of bones were concentrated in the center of the area. A large amount of plaster was found in the northwest. It measured 3.25 m by 3.50 m, with top levels at 100.40 (NW), 100.43 (NE), 100.46 (C), 100.32 (SW) and 100.46 (SE), below surface 9007, and the bottom levels were 100.22 (NW), 100.32 (NE), 100.27 (C), 100.26 (SW) and 100.26 (SE), above debris 9009.		
		IVNW.9.151	7/23/85 Lithic- hammerstone	7th Obj. No. 3459
		IVNW.9.157	7/23/85 Lithic-ballista, weight, or hammerstone	7th saved
		<u>Bldg./Rm.</u> 651e		
9008	IB-C	An east-west oriented stone threshold, it was constructed of limestone boulders arranged in three rows and standing three courses high. Located in the north of the area, it measured 3.25 m long by 0.80 m wide, below and covered by topsoil 9001. The top levels were 100.37 (W), 100.34 (C), and 100.46 (E), and the founding levels were 100.03 (NW), 100.06 (C), and 99.87 (E), on debris 9012B. At its east end, it met the north end of wall 9002. At the join stood a large boulder with a flat surface, part of wall 9027 to the north. Surface 9007 is associated with the threshold surface and surface 9011 ran up to the south face of the threshold. Against its north face was dug probe 9010.		
		IVNW.9.221 IVNW.9.223	7/20/86 7/21/86	7th 7th
		<u>Bldg./Rm.</u> 651e		
		<u>Photos</u> 85-801 85-1779 85-1780	7/24/85 7/31/85 7/31/95	

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum	Description	<u>Pottery Buckets</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
9009	IB	Debris between surfaces 9007 and 9011, including 9007.1, it consisted of coarse and compacted, clay- to granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 70% of the matrix, were a large amount of mudbrick detritus, medium amounts of chalk chips, mudbrick and plaster, and small amounts of ash, bones, burnt residue, limestone chips, organic materials, pottery and small stones. It measured 3.25 m by 3.25 m, with top levels at 100.40 (NW), 100.43 (NE), 100.46 (C), 100.32 (SW) and 100.46 (SE), below surface 9007. The bottom levels were 100.22 (NW), 100.32 (NE), 100.27 (C), 100.26 (SW) and 100.26 (SE), above eroded surface 9011. It appears in the south and west sections. This debris layer is the same deposit as debris 9010.	IVNW.9.152 IVNW.9.158  IVNW.9.161A  <u>Bldg./Rm.</u> 651e  <u>Photos</u> 85-779 85-781 85-776	7/24/85 7/24/85 Jewelry-silver ring 7/24/85  7/31/85 7/31/85 7/31/85	7th PEW (1) Obj. No. 581  7th (whole bowl) (M)
9010	IB	Debris north of threshold 9008, it was continued in the 1986 season as a probe into the fill above cobbles 9018 to determine its relationship with area IVNW.24. It consisted of loose, granule-sized sediments, with a Munsell color of 10YR 5/4, yellowish brown. Its principal inclusions were medium amounts of mudbrick detritus and small amounts of limestone chips, randomly distributed throughout the locus. It measured 3.75 m long by 1.25 m wide, with top levels at 100.39 (NW), 100.29 (C), and 100.24 (NE), below surface 9007. The bottom levels were 100.37 (NW), 100.24 (C), and 100.29 (NE), above cobble installation 9018. It appears in the north section. This debris is the same deposit as debris 9009.	IVNW.9.160  IVNW.9.164 IVNW.9.202 IVNW.9.210 IVNW.9.215 IVNW.9.217  <u>Bldg./Rm.</u> 651e  <u>Photos</u> 85-1780	7/24/85 Ceramic-loomweight frags. (burned) 7/25/85 7/31/85 7/15/86 7/20/86 7/17/86 Lithic-weight  7/31/85	7th, UD Obj. No. 11486  7th (LMLK rim and Judean cooker rim) 7th Iron I (Phil form), 7th (Assyrian 2) predom PEW, 7th (ware) PEW, 7th (ware) Obj. No. 1254
9011P	IC	Pottery on surface 9011. Combined with the surface.	IVNW.9.161	7/24/85 Lithic-ballista Lithic-hammerstone Lithic-pounder?	7th Obj. No. 659 Obj. No. 7918 Obj. No. 7919
		<u>Bldg./Rm.</u> 651e			

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>		<b>Field Pottery Readings</b>	
			<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
			<b><u>Photo</u></b>	<b><u>MC Sample</u></b>		
9011	IC	An uneven and patchy beaten earth surface, it ran up to the south face of threshold 9008. It was composed of compacted, granule-sized sediments, with a Munsell color of 10YR 8/2 white. Its principal inclusions, approximately 60% of the matrix, were small amounts of ash, burnt residue, chalk chips, limestone chips and plaster. A small amount of small- to medium-sized stones were found in a line and a possible wall line was seen in the center of the area. The surface measured 3.25 m by 3.25 m, and sloped from east to west. The top levels were 100.26 (NW), 100.32 (NE), 100.27 (C) and 100.26 (S), below debris 9009, and the bottom levels were 100.22 (NW), 100.30 (NE), 100.26 (C) and 100.24 (S), above fill 9012A. It appears in the south and west sections. Jewelry cache in Jug, Obj. No. 723 found on surface, actually buried from above, from stratum IB surface 9007.	IVNW.9.162	7/24/85 Jewelry-silver and non-silver cache (330 pieces)	7th Obj. No. 723	
			<b><u>Bldg./Rm.</u></b> 651e			
			<b><u>Photos</u></b> 85-1779 85-1781	7/31/85 7/31/85		
9011.1		Cancelled: combined with 9012A.				
9012A	IC	A layer of fill excavated in 1985 between surfaces 9011 and 9014, south of the line of threshold 9008, and including 9011.1, it consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/2, dark brown. Its principal inclusions, approximately 60% of the matrix, were large amounts of ash and mudbrick detritus, medium amounts of charcoal and pottery, and small amount of bones, chalk chips, mudbrick and sand. A small amount of plaster was concentrated in the north and a small amount of ash was concentrated in the southwest corner. Fill 9012A measured 3.25 m long by 3.10 m wide, with top levels at 100.22 (NW), 100.30 (NE), 100.26 (C), and 100.24 (S), below surface 9011, and bottom levels at 99.91 (NW), 99.93 (NE), 99.93 (C), 99.90 (SW) and 99.85 (SE) above and covering surface 9014. It was excavated with debris 9012B in the north half of the area, and covered over the top of wall 9021 in the center of the area. It appears in the north section.	IVNW.9.163	7/25/85 Metal-silver ring Lithic-grinder	PEW, 7th Obj. No. 580 (possibly from cache Obj. No. 723 in 9011) Obj. No. 7846	
			IVNW.9.165	7/25/85 Jewelry-silver earring	MB II (1), Iron I (1), PEW (RSB painted ware), 7th predom Obj. No. 577	
			IVNW.9.166	7/25/85	8th? (whole juglet)	
			IVNW.9.167	7/25/85	10th?, 8th? (BS), 7th (BS)	
			IVNW.9.168A	7/28/85	7th	
			IVNW.9.173A	7/29/85	7th (BS)	
			IVNW.9.175A	7/30/85	7th	
			IVNW.9.176A	7/30/85	7th	
			IVNW.9.178A	7/30/85	7th	
			IVNW.9.213	7/17/86	11th/10th (RSB), 7th predom	
			IVNW.9.216	7/20/86 Lithic-shekel- weight frag.	PEW, Iron I (Phil I [6], 11th/10th (RSB) Obj. No. 1220	
			IVNW.9.218	7/20/86	Iron II	
			IVNW.9.219	7/20/86	Iron II	
			<b><u>Bldg./Rm.</u></b> 651e			

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>		<b>Field Pottery Readings</b>	
			<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
9012B	IVA	Debris, including 9013, mixed with fill on surface 9022, in the north half of the area, it consisted of loose, clay- to granule-sized sediments, with a Munsell color of 10YR 4/2, dark brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of ash and mudbrick detritus, a small amount of bones and a small amount of plaster concentrated in the north. It measured 3.50 m long by 3.50 m wide, with top levels at 100.05 (NW), 100.12 (NE), 100.11 (C), and 100.07 (SW), below surface 9011. The bottom levels were 99.64 (NW), 99.63 (NE), 99.65 (C), 99.57 (SW) and 99.65 (SE) above and covering surface 9022. Threshold 9008 and cobbles 9018 were founded on the debris. It was excavated with fill 9012A in the south half of the area, and covered over the top of wall 9021 in the center of the area. It appears in the north, south, and west sections.				
			IVNW.9.212	7/16/86	Iron I, 11th/10th, 7th	
			IVNW.9.225	7/22/86	MB II (1), Iron I, 7th	
			IVNW.9.228	7/22/86	11th/10th (RSB), 7th	
				Ceramic-stopper	Obj. No. 2800	
			IVNW.9.230	7/23/86	Iron I (Phil form), 11th/10th (RSB)	
			IVNW.9.231	7/23/86	Iron I (Phil form), 11th/10th (RSB)	
			IVNW.9.232	7/24/86	PEW, 11th/10th (RSB)	
			IVNW.9.233	7/24/86	PEW, Iron I	
			IVNW.9.234	7/25/86	Iron I	
			IVNW.9.235	7/24/86	Iron I, 11th/10th (RSB)	
			IVNW.9.238	7/28/86	MB II (1), 11th/10th, PLW	
			<u>Bldg./Rm.</u>			
			350f			
			<u>Photos</u>			
			86-81-19	7/27/86		
			86-84-10A	7/27/86		
			86-86-11	7/29/86		
			86-81-6	7/27/86		
			86-86-19A	7/28/86		
9013	IVA (contam by Iron II)	Combined with debris 9012B, it was excavated as a probe through the debris in the southwest corner, covering surface 9014. It consisted of coarse sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of mudbrick detritus, medium amounts of bones and charcoal, and small amounts of pottery and sand. A small amount of ash was concentrate in the southwest corner. It measured 1.50 m by 1.75 m, with top levels at 100.07 (N), 100.06 (C), and 100.11 (S), below fill 9012, and bottom levels at 99.95 (NW), 99.99 (NE), 99.95 (C), 99.96 (SW) and 99.93 (SE), above surface 9014.				
			IVNW.9.196	7/31/85	10th, 7th (BS)	
			IVNW.9.197	7/31/85	10th, 7th	
			<u>Bldg./Rm.</u>			
			350a			
9014P	IVA	The pottery debris on surface 9014, it was the upper lamination of surface 9014. It covered an area measuring 2.5 m long by 1.5 m wide, with top levels at 99.86 (NW), 99.83 (C), 99.83 (SW), below fill 9012. Set into it may have been pottery cache 9015.				
			IVNW.9.168B	7/28/85	11th/10th (RS ware) predom, black paint	
				Silver-vessel	Obj. No. 607	
				Faience-ring	Obj. No. 605	
				Faience-Hathor pendant	Obj. No. 642.3 (same as Obj. No. 578)	
				Faience-bead	Obj. No. 642.1	
				Faience-bead	Obj. No. 642.2	
				Jewelry-Sekhmet ring	Obj. No. 582	
				Ivory-rod (5 frags.)	Obj. No. 612	
				Jewelry-ivory beads	Obj. No. 579	
			IVNW.9.169	7/29/85	11th/10th (bowl)	
			IVNW.9.170	7/29/85	11th/10th (bowl)	

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.9.171	7/29/85	11th/10th (bowl)
		IVNW.9.172	7/29/85	
		IVNW.9.173B	Ceramic-kernos 7/29/85 Baboon	Obj. No. 652 EB (1), MB, Iron I, 11th/10th Obj. No. 585, restore with Obj. No. 3268
		IVNW.9.174	Silver 7/30/85 Ivory-inlay frags.	Obj. No. 602 10th, 7th Obj. No. 625
		IVNW.9.175B	7/30/85	10th
		IVNW.9.176B	7/30/85	Iron I
		IVNW.9.177	Lithic-grinder 7/30/85	Obj. No. 656 10th (bowl)
		IVNW.9.178B	7/30/85	10th
		IVNW.9.179	7/30/85	Storage jar
			Speckled stone bowl	Obj. No. 610
		IVNW.9.180	7/30/85	10th (bowl)
		IVNW.9.185	7/30/85	10th
		IVNW.9.187	7/30/85	10th (juglet)
		IVNW.9.236	7/24/86	11th/10th (RSB), 7th (ware)
		IVNW.9.240	7/28/86	11th/10th (RSB), 7th (ware)?
			Ceramic-potter's mark	Obj. No. 1455
		<u>Bldg./Rm.</u> 350a		
		<u>Photos</u>		
		86-86-16A	7/28/86	
		86-86-19A	7/28/86	
		86-87-21	7/28/86	
		86-87-21A	7/29/86	
		86-86-15A	7/29/86	
9014	IVA/B	A broken and uneven beaten earth surface, it was south of a chalk line that ran east–west in the center of the area. It was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 7/4 light gray. Its principal inclusions, approximately 70% of the matrix, were a large amount of bones and a small amount of seeds concentrated in the southwest corner, a large amount of mudbrick concentrated in the southeast corner, and pottery, including several whole and restorable vessels. It measured 3 m long and 2 m wide. The top levels were 99.91 (NW), 99.93 (NE), 99.93 (C), 99.90 (SW) and 99.85 (SE), below 9014P and fill 9012A, and the bottom levels were 99.81 (NW), 99.79 (C), 99.80 (SE) above fill 9023. It was associated with pottery cache 9015 in the center of the area. It ran up to the west face of wall 9017, the south face of wall 9021, and the north face of wall IVNW.8015A. Surface 9014 appears in the south and west sections.		
		IVNW.9.199A	7/31/85	10th
		IVNW.9.201A	0731/85	PEW, 7th
		IVNW.9.241	7/28/86	Iron Age (ware) (R)
		<u>Bldg./Rm.</u> 350a		
		<u>Photos</u>		
		85-1776	7/31/85	
		85-1780	7/31/85	
		85-1779	7/31/85	
		85-928	7/29/85	
		85-1006	7/28/85	
		85-1008	7/29/85	
		85-1084	7/29/85	
		86-86-16A	7/28/86	
		86-86-14A	7/28/86	
		86-87-21A	7/29/86	
		86-86-15A	7/29/86	

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
			<b>Photo</b>	<b>MC Sample</b>		
9014.1	IVA/B	A fill below surface 9014, it included the floor make-up for the surface. It consisted of loose, clay- to granule-sized sediments, with a Munsell color of 7.5YR 6/4, light brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of burnt residue, chalk chips, mudbrick detritus and sand, all randomly distributed throughout the locus. It measured 2 m by 2 m, and tipped slightly from east to south. The top levels were 99.76 (NW), 9.73 (C), 99.72 (SE), below surface 9014, and the bottom levels were 99.68 (NW), 99.65 (C), and 99.62 (SE), above fill 9023, with which it probably could be combined.				
			IVNW.9.199	7/31/85	10th	
			IVNW.9.201	7/31/85	PEW, 7th	
			IVNW.9.242	7/28/86	11th/10th (RSB), 7th (ware)	
			IVNW.9.243	7/28/86	11th/10th (RSB juglet)	
			IVNW.9.244	7/29/86	11th/10th (RSB), 7th (ware)	
			IVNW.9.252	7/30/86	MB II (1), Iron I, 7th	
			<u>Bldg./Rm.</u>			
			350a			
			<u>Photos</u>			
			86-85-3	7/28/86		
			86-85-12	7/28/86		
9015	IVA/B	A concentration of whole vessels, it was initially believed to be in a pit below surface 9014, but because of the poor preservation of the beaten earth surface it was difficult to tell the exact relationship, and it was later determined to be a pottery cache associated with the surface. The matrix in which the objects were found consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/4. Its principal inclusions, approximately 50% of the matrix, were a large amount of pottery, medium amounts of ash and bones, and small amounts of charcoal and sand. It measured 0.75 m wide. The top levels were 99.91 (N) and 99.96 (S), below fill 9012 and part of the upper laminations of surface 9014, and the bottom levels were 99.77 (NW). 99.75 (C) and 99.71 (SE), above fill 9023.				
			IVNW.9.181	7/30/85	11th/10th (whole bowl)	
			IVNW.9.182	7/30/85	11th/10th (whole bowl)	
			IVNW.9.183	7/30/85	11th/10th (whole bowl)	
			IVNW.9.184	7/30/85	11th/10th (whole bowl)	
			IVNW.9.186	7/30/85	11th/10th	
				Jewelry-bead	Obj. No. 675	
				Ivory-earplug	Obj. No. 611	
			IVNW.9.188	7/30/85	10th	
			IVNW.9.189	7/30/85	10th	
				Ivory-palette	Obj. No. 655	
			IVNW.9.190	7/30/85	11th/10th (whole bowl)	
			IVNW.9.191	7/30/85	11th/10th (whole bowl)	
				Faience-earplug	Obj. No. 614	
				Metal-iron pin	Obj. No. 628	
				Ivory-female head inlay	Obj. No. 640	
			IVNW.9.192	7/30/85	10th	
			IVNW.9.193	0730/85	11th/10th (whole pyxis)	
			IVNW.9.194	7/30/85	11th/10th (whole pyxis)	
			IVNW.9.195	7/30/85	11th/10th (whole flask)	
			IVNW.9.197A	7/31/85	11th/10th (bowl)	
			IVNW.9.198	7/31/85	11th/10th (whole bowl)	
				Lithic-bead	Obj. No. 674	
			IVNW.9.200	7/31/85	11th/10th (whole bowl)	
			IVNW.9.245	7/29/86	MB II, Iron I, 11th/10th (RSB)	
			IVNW.9.246	7/29/86	11th/10th (RSB bowl)	
			IVNW.9.247	7/29/86	11th/10th (RSB) (R)	
			IVNW.9.248	7/29/86	11th/10th (RSB)	
			IVNW.9.249	7/29/86	11th/10th (RSB)	
			IVNW.9.250	7/29/86	11th/10th (RSB)	
			IVNW.9.251	7/29/86	11th/10th (RSB)	
			<u>Bldg./Rm.</u>			
			350a			

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>
		<u>Photo</u>	<u>MC Sample</u>	<u>MC Disposition</u>
		<u>Photos</u>		
		85-970	7/30/85	
		85-975	7/30/85	
		85-973	7/30/85	
		85-1664	8/01/85	
		85-1781	7/31/85	
		85-1770	7/31/85	
9016	IB-C	Part of a stone wall, it was seen only in the south balk and more fully excavated as wall IVNW.25020. It stood two courses high, with a top level of 100.65, below debris 9003, and a founding level of 100.35, on fill 9012A. Surfaces 9007 and 9011 were associated with it.		
		<u>Bldg./Rm.</u>		
		651		
		<u>Photos</u>		
		85-1781	7/31/85	
		85-1776	7/31/85	
9017	IVA-VA	A north-south oriented mudbrick wall located along the east edge of the area, it extended north as IVNW.10021A and south as wall IVNW.8007B. It measured 5 m long and 1.20 m wide, and was plastered on its east and west faces. The top levels were 100.32 (N), 100.30 (C) 100.32 (SW) and 100.35 (SE), below wall 9002 which was founded on it, but at a slightly different orientation. Wall 9017 was founded on stratum VB-C wall 9036. East-west wall 9021 abutted the west face of wall 9017. Surfaces 9014 (IVA/B), 9022 (IVA/B), 9029 (VA) and 9030 (VA) ran up to its west face north of wall 9021, and surface 9031 (VA) ran up to its east face. No surface was clearly defined south of wall 9021 but the area was filled in with fill 9023. It appears in the south and north sections.		
		IVNW.9.282	7/05/87	EB (1), Iron I (11th/10th), 7th (BS) (AS)
		IVNW.9.283	7/6/87	Iron I, 11th/10th (AS)
		Plaster		saved
		IVNW.9.284	7/6/87	EB (1), 7th (1), UDBS (AS)
		IVNW.9.285	7/6/87	EB (BS 2), UDBS (AS)
		IVNW.9.309	7/15/87	MB II (3), Iron I, UDBS (AS)
		<u>Bldg./Rm.</u>		
		350		
		<u>Photos</u>		
		85-1776	7/31/85	
		85-1661	8/01/85	
		85-1656	8/01/85	
		85-970	7/30/85	
		85-928	7/29/85	
		86-81-19	7/27/86	
		86-81-20	7/27/86	
		86-80-16	7/27/86	
		86-87-16A	7/27/86	
		86-14-14A	7/27/86	
		87-23-23A	7/05/87	
		87-23-24A	7/05/87	
		87-25-2	7/05/87	
		87-30-14	7/07/85	
		87-33-14	7/07/85	
		87-35-0	7/05/87	
		87-33-16	7/07/85	
		87-48-18A	7/15/87	
		87-48-16A	7/15/87	
		87-50-1	7/16/87	
		87-50-2	7/16/87	
		87-63-14	7/16/87	
		87-72-7	7/29/87	
		87-72-11	7/29/87	
		87-72-13	7/29/87	



**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum	Description	<u>Pottery Buckets</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
			87-84-10A	8/04/87	
9017A		Cancelled, no. not used.			
9017B	VIA-B	A north-south oriented mudbrick wall seen in the south section, it may represent an early phase of wall 9017 that was later rebuilt. This area was not fully excavated but equals wall IVNE.9085.			
			<u>Bldg./Rm.</u> 355W 351		
9018	IB/C	A cobble surface north of threshold 9008, it was constructed in approximately 4 rows of stones, standing one course high. It measured 2.5 m long by 1.25 m wide. The top levels were 100.38 (W), 100.28 (C), and 100.24 (E), below debris 9010, and the founding levels were 100.13 (NW), 100.17 (NE) and 100.12 (C), on fill 9012. There seemed to be a 0.30 m gap between the north face of threshold 9008 and the south face of the cobbles. In the northwest corner, the west edge of the surface was built of two rows of cobbles aligned on a southwest to northeast axis, with a large stone weight, part of installation 9020A, lying on its side against the west edge of the stones. It appears in the north section.			
			IVNW.9.224	7/21/86	7th
			IVNW.9.226	7/22/86	7th
			IVNW.9.229	7/22/86	7th
			<u>Bldg./Rm.</u> 651d		
			<u>Photos</u> 86-65-5R	7/20/86	
9019	IC	A concentration of cobbles in the northwest corner of threshold 9008 and wall 9002, its function could not be determined. It consisted of approximately five rows of stones, standing one course high. It measured 0.75 m long by 0.75 m wide. The top levels were 100.17 (NW), 100.38 (NE), 100.30 (SE), and 100.34 (SW), below topsoil 9001, and the founding levels were 100.17 (NW), 100.15 (SE), and 100.24 (SW) on fill 9012A.			
			IVNW.9.220	7/20/86	7th
			<u>Bldg./Rm.</u> 651e		
9020	IB	A small pocket of debris in the northwest corner, it consisted of compacted, granule-sized sediments, with a Munsell color of 7.5YR 7/8 reddish yellow. Its principal inclusions were large amounts of burnt residue and pottery. It measured 0.50 m long and 0.20 m wide, and tipped severely from east to west. The top level was 100.43 (C), below debris 9004, and the bottom levels were 100.13, on surface 9007.			
			IVNW.9.227	7/22/86	PEW, 7th
			<u>Bldg./Rm.</u> 651e		
9020A	IB/C	An installation? north of wall 9007, it consisted of a large perforated stone weight found lying on its side, incorporated into cobbles 9018. It appears in the north section. See cobbles 9018 for details.			
			<u>Bldg./Rm.</u> 651d		
9021	IVA-VC	An east-west oriented mudbrick wall located in the center of the area, it abutted the east face of wall 9017 at its east end. It measured 3 m long by 1.25 m wide, and was preserved to a height of 1.26 m on the east to 1.36 m on the west. The top levels were 100.06 (NW), 99.95 (NE), 100.02 (C), 100.01 (SW) and 100.04 (SE), below fill 9012A/B, and the founding levels were 98.30 (W), 98.41 (C) and 98.54 (S), on socle 9056. Surfaces 9022 (IVA/B) and 9029 (VA) ran up to its north face, and surfaces 9014 (IVA/B), 9030 (VA) and 9035 (VB/C) ran up to its south face. It extends west as wall IVNW.25038 and appears in the west section.			
			IVNW.9.421	6/12/90	EB (1), MB (2) (AS)

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.9.422	6/13/90	EB, Iron I (Phil 1 ?) (AS)
		IVNW.9.423	6/13/90	EB, MB (cooking pot, RS bowl 1), Iron I (Phil form), PLW (AS)
		IVNW.9.449	6/20/90	EB (BS), MB II predom, Iron I (Phil 1 [1], Phil form) (AS)
		IVNW.9.451	6/21/90	EB, MB II, Iron I (Phil 2) (AS)
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		86-81-19	7/27/86	
		86-81-20	7/27/86	
		86-83-12	7/27/86	
		88-6-14A	7/10/88	
		88-73-0A	7/13/88	
		88-73-2A	7/13/88	
		87-33-16	7/07/87	
		87-48-18A	7/15/87	
		87-48-16A	7/15/87	
		87-72-13	7/29/87	
		87-72-11	7/29/87	
		87-84-12A	8/04/87	
9022	IVA/B	An even, beaten earth surface in the northeast, it was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark brown to 5YR 4/2 dark reddish gray. Its principal inclusions, approximately 20% of the matrix, were a large amount of ash, chalk chips and charcoal, medium amounts of bones, plaster, and pottery, and small amounts of seeds, shells and organic materials. It measured 3.75 m long by 1.60 m wide, and sloped from south to north. The top levels were 99.64 (NW), 99.62 (NE), 99.66 (C), 99.57 (SW), and 99.62 (SE), below debris 9012B/9015, and the bottom levels were 99.09 (NW), 99.20 (NE), 99.17 (C), 99.09 (SW) and 99.20 (SE), above debris 9028. Surface 9022 ran up to the west face of wall 9017, and the north face of wall 9021. It appears in the north and west sections.		
		IVNW.9.286	7/6/87	Iron I (BS), 11th/10th (1), 7th (1) (AS)
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u>		
		86-81-19	7/27/86	
		86-81-20	7/27/86	
		86-83-12	7/28/86	
		86-80-16	7/27/86	
		86-84-11A	7/30/86	
		86-86-7A	7/30/86	
		86-95-77	7/31/86	
9022.1	IVA/B	Debris below surface 9022, it included the floor make-up for the surface. It was composed of compacted, silt- to granule-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusions, approximately 10% of the matrix, were a large amount of charcoal, concentrated in the center, medium amounts of chalk chips, plaster and pottery, and a small amount of bones. It measured 3.00 m by 1.75 m, with top levels at 99.62 (NW), 99.64 (NE), 99.61 (c), 99.57 (SW) and 99.62 (SE), debris 9012B/9015. The bottom levels were 99.35 (N), 99.31 (C), 99.32 (SW) and 99.30 (SE), above debris 9028.		
		IVNW.9.287	7/6/87	EB (2), Iron I (RS handmade), 11th/10th (RS), Rom (1), Byz (1), restore w/ 9028 (CW)
		IVNW.9.288	7/6/87	Iron I, 11th/10th, UD, restore w/ 9028 (CW)
		<u>Bldg./Rm.</u> 350f		

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
9023	IVA/B	A layer of fill within the room defined by walls 9017, 9021, IVNW.25032 and IVNW.8015A, between stratum VA surface 9030 and stratum IVA/B surface 9014. It consisted of porous and compacted, clay- to granule-sized sediments, with a Munsell color of color 10YR 5/3 brown to 5YR 4/2 dark reddish gray.. Its principal inclusions were large amounts of chalk chips, limestone chips and mudbrick detritus, a medium amount of pottery, and small amounts of ash, bones, plaster, mudbrick, seeds, shells and stones. Also found were a grinding stone and a copper point, Obj. No. 1659. The excavated area measured 4.0 m long by 4.0 m wide, extending into areas IVNW.8 and IVNW.25. The top levels were 99.87 (NW), 99.86 (NE), 99.83 (C), 99.75 (SW), and 99.72 (SE), below fill 9014.1 and pottery cache 9015, and the bottom levels were 98.95 (NW), 99.02 (NE), 98.90 (C), 98.85 (SW) and 98.90 (SE), above and covering surface 9030. It appears in the south and west sections.			
			IVNW.9.253	7/30/86	PEW, 11th
			IVNW.9.254	7/30/86	11th/10th (bowl)
			IVNW.9.255	7/30/86	EB (1), MB II (1), Iron I (Phil form), RS
				Ivory-lid	Obj. No. 1382
			IVNW.9.256	7/30/86	11th/10th (bowl)
			IVNW.9.264	6/29/87	11th/10th (RS bottle) (R)
			IVNW.9.265	6/29/87	11th/10th (RS) (CWR)
			IVNW.9.267	6/29/87	11th (CWR)
			IVNW.9.298	7/09/87	MB II (1), Iron I, 11th/10th (RS) (CW)
				Ceramic-potter's mark	Obj. No. 2636
			IVNW.9.299	7/09/87	MB II (1), Iron I (Phil form) (CW)
			IVNW.9.300	7/12/87	EB (1), Iron I, 11th/10th (RS), PLW (1), intrusive? (CW)
			IVNW.9.301	7/12/87	EB (2), MB II (2), Iron I, 11th/10th (RS) (CW)
			IVNW.9.302	7/12/87	EB (1), Iron I (Phil form), 11th/10th (RSB 1) (CWM)
			IVNW.9.303	7/13/87	MB II (1), Iron I (Phil form) (CW)
			IVNW.9.304	7/13/87	EB (2), MB II (2), Iron I (Phil form), 11th/10th (RSB) (CW)
				Lithic-flint flakes	saved
				Lithic-basalt frag.	Obj. No. 2672
			IVNW.9.306	7/14/87	MB (3), Iron I (Phil form 2), UDBS (CW)
			IVNW.9.310	7/15/87	EB (3), MB II (5), LB II (BS?), Iron I (Phil form), 7th (1) intrusive (CW)
			IVNW.9.311	7/16/87	EB (1), MB II (2), Iron I (Phil form), 11th/10th (RSB 1) (CW)
				Ceramic-stopper	saved
			IVNW.9.313	7/19/87	MB II (4), Iron I, 11th/10th (RSB 1), PLF (CW)
				Lithic-flint debitage	saved
			IVNW.9.318	7/20/87	PEW, Iron I (CW)
			IVNW.9.320	7/20/87	MB II (1), Iron I, 11th/10th (RS 1) (CW)
			IVNW.9.321	7/21/87	EB (1), Iron I (Phil 1, Phil form) (CW)
				Ceramic-zoomorphic frag.	saved
				Lithic-flint sickle	saved
				Metal-copper nail	Obj. No. 1659
			IVNW.9.322	7/22/87	PEW, Iron I (Phil form 1) (CW)
		<u>Bldg./Rm.</u> 350a			
		<u>Photos</u>			
			86-88-22	7/30/86	
			86-89-6	7/30/86	
			86-89-17	7/30/86	
			86-86-7A	7/30/86	
			86-95-81	7/31/86	
			87-10-20	6/29/87	
			87-10-22	6/29/87	
			87-48-18A	7/15/87	
			87-48-16A	7/15/87	
			87-50-1	7/16/87	
			87-50-3	7/16/87	

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
			<b>Photo</b>	<b>MC Sample</b>		
9024	TS	Clean-up of the winter erosion and debris at the beginning of the 1987 season. Included within this locus were balk trimming activities at the beginning of the 1988 season.				
			IVNW.9.257	6/29/87	7th (R)	
			IVNW.9.258	6/29/87	7th (R)	
			IVNW.9.259	6/29/87	IA, UD (NS)	
				Lithic-basalt basin	Obj. No. 1468	
			IVNW.9.260	6/29/87	PEW, *Iron I (Phil form), 11th/10th (RS) (DO)	
			IVNW.9.261	6/29/87	UD (NS)	
			IVNW.9.262	6/29/87	11th/10th (RS whole juglet) (AS)	
			IVNW.9.263	6/29/87	11th/10th (RS painted juglet, whole) (AS)	
			IVNW.9.266	6/29/87	11th/10th, 7th (DO)	
			IVNW.9.269	6/30/87	7th (whole bowl) (CWR)	
			IVNW.9.271	6/30/87	Iron I, Iron II (BS) (NS)	
			IVNW.9.275	7/01/87	PEW, 10th* (RSB), 7th predom (DO)	
				Lithic-limestone doughnut-shaped weight frag.	Obj. No. 1503	
			IVNW.9.277A	7/02/87	UD (NS)	
			IVNW.9.335	8/03/87	UD (NS)	
			IVNW.9.336	8/03/87	Iron I/II, UDBS (DO)	
			IVNW.9.340	8/04/87	Iron I, restore w/ 9029 (R)	
			IVNW.9.357	6/28/88	Iron I, 7th predom, Byz (1) (CWR)	
				Lithic-ballista	Obj. No. 2253	
				Shell-mother-of-pearl frag.	saved	
9025	IB/C	A layer of fill in the northeast corner east of wall 9017, it was the leveling fill for cobbles 9005, and probably could be combined with fill 9006B. It consisted of loose, clay- to granule-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusions, approximately 10% of the matrix, were medium amounts of mudbrick detritus, pottery and shells, and small amounts of bones, chalk chips, mudbrick and plaster. It measured 1.25 m by 0.80 m, with top levels at 100.13, below stones 9005, and bottom levels at 99.73 (N), 99.73 (C) and 99.71 (S), above debris 9026. It appears in the north and east sections.				
			IVNW.9.273	6/30/87	10th (2), *RSB, 7th predom, restore with 1985 (R)	
			IVNW.9.280	7/02/87	11th/10th (RSB) predom, 7th (BS 1) (DO)	
				Metal-copper tool?	Obj. No. 1502	
			IVNW.9.281	7/05/87	Iron I (11th/10th predom), 7th (1) (R)	
			IVNW.9.314	7/19/87	Iron I (Phil form 1) predom, 11th/10th (RSB), restore w/ 9031 (CWR)	
				Lithic-drilled stone	Obj. No. 2641	
				Lithic-chert	saved	
				Misc.-ochre	saved	
			IVNW.9.315	7/19/87	7th (jar 1*) (M*) (CW)	
			IVNW.9.356	08/6/87	Iron I, restore with bkt. 314 (CWR)	
			<u>Bldg./Rm.</u>			
			652a			
			<u>Photos</u>			
			87-50-21	7/19/87		
9026	IVA	Debris east of wall 9017, below fill 9006B and fill 9025, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusions, approximately 10% of the matrix, were large amounts of mudbrick detritus and plaster, concentrated in the center, and a large amount of pottery, concentrated in the north, and small amounts of ash, bones, charcoal and pebbles. It measured 3.75 m by 0.80 m, with top levels at 99.70 (NW), 99.68 (NE), 99.72 (C), 99.71 (SW) and 99.70 (SE), below fill 9006B, and bottom levels at 99.24 (N), 99.23 (C) and 99.26 (S), above and covering surface 9031. It appears in the east, south and north sections.				

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.9.279	7/02/87	Iron I (M)
		IVNW.9.294	7/08/87	Iron I, 11th/10th (RS) (CW)
		IVNW.9.297	7/09/87	Iron I (Phil form 1), 11th/10th (RSB) (CWM)
		IVNW.9.312	7/16/87	MB II (1), Iron I (Phil form), 11th/10th (RSB 1), restore w/ 9031 (CWR)
		IVNW.9.316	7/19/87	Iron I, restore w/ 9031 (CWR)
		IVNW.9.317	7/19/87	Iron I, restore w/ 9031 (CW)
		IVNW.9.319	7/20/87	Iron I (Phil form), 11th/10th (RS 4), restore w/ 9031 (CW)
			Lithic-grindstone frag.	Obj. No. 2642
		<u>Bldg./Rm.</u> 355W		
9027	IB/C	A concentration of limestone boulders in the north, partially founded on wall 9017, upon further excavation to the north it was seen to be the southern end of socle IVNW.10014. The boulders leaned from east to west, with top levels at 99.90 (NW), 100.02 (NE), 100.40 (C) and 100.08 (S), below debris 9010. The stones appear in the north section.		
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u>		
		87-11-11	6/30/87	
		87-11-13	6/30/87	
		87-11-17	6/30/87	
		87-33-18	6/30/87	
9028	IVA/B	Debris north of wall 9021, between surfaces 9022 and 9029, it consisted of porous, clay- to silt-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusions, approximately 10% of the matrix, were large amounts of chalk chips, charcoal and plaster, a medium amount of pottery, and a small amount of seeds. It measured 1.75 m by 1.60 m, with top levels at 99.31 (N), 99.31 (C), 99.32 (SW) and 99.30 (SE), below surface debris 9022.1, and bottom levels at 99.09 (NW), 99.20 (NE), 99.17 (C), 99.09 (SW) and 99.20 (SE), above and covering surface 9029. It appears in the north and west sections.		
		IVNW.9.289	7/07/87	EB (1), Iron I (Phil form), 11th/10th (RS), UD, restore w/ 9022.1 (R)
		IVNW.9.290	7/07/87	Iron I, 11th/10th (RS), restore w/ 9022.1 (CW)
		IVNW.9.291	7/07/87	Iron I, UD, restore w/ 9022.1 (CW)
		IVNW.9.292	7/07/87	Iron I, 11th/10th (RS), restore w/ 9022.1 (CW)
		IVNW.9.293	7/08/87	PEW, Iron I (Phil form), 11th/10th (RS 2), restore w/ 9022.1 (CWR)
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u>		
		87-33-14	7/07/87	
		87-33-16	7/07/87	
9028.1		Cancelled: combined with 9029.		
		IVNW.9.305	7/13/93	Iron I, 11th/10th (RS), mend with 307 (CWR)
		<u>Bldg./Rm.</u> 350f		
9029P	VA	Pottery on surface 9029. Combined with the surface.		
		IVNW.9.295	7/08/87	Iron I, 11th/10th (RS), mend (CWR)
		IVNW.9.296	7/08/87	Iron I, 11th/10th (RSB) (CWR)
			Lithic-weight w/ drilled hole	Obj. No. 1563

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			Lithic-grindstone frag.	Obj. No. 1564	
			Lithic-basalt grindstone	Obj. No. 1565	
		<u>Bldg./Rm.</u> 350f			
9029	VA	A patchy and uneven, beaten earth and phytolith surface in the north half of the area, including 9028.1, it was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 7.5YR brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of chalk chips, and organic materials, medium amounts of ash and plaster, and small amounts of bones, charcoal concentrated in the south west, pottery, seeds and shells. It measured 3.75 m by 1.75 m, and sloped from south to north. The top levels were 99.09 (NW), 99.20 (NE), 99.17 (C), 99.09 (SW) and 99.20 (SE), below debris 9028, and the bottom levels were 99.05 (NW), 99.06 (NE), 99.05 (C), 99.05 (SW) and 99.01 (SE), above debris 9029.1. It ran up to the east face of wall 9055, the north face of wall 9021 and the west face of wall 9017. It appears in the north and west sections			
		IVNW.9.425	6/14/90 Metal-iron arrowhead	EB, Iron I (RS 1) (AS) Obj. No. 2845	
		IVNW.9.444	6/18/90	UDBS (NS)	
		<u>Bldg./Rm.</u> 350f			
		<u>Photos</u> 87-33-18 87-48-16A 87-48-18A	7/09/87 7/15/87 7/15/87		
9029.1	VA	Debris below surface 9029, it included the floor build-up for the surface. It consisted of porous, granule-sized sediments, with a Munsell color of 5YR 4/2 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of plaster, pottery and seeds, and a small amount of charcoal. It measured 3.75 m by 1.75 m, with top levels at 99.01 (NW), 99.05 (NE), 99.05 (C), 99.06 (SW) and 99.01 (SE), below surface 9029. The bottom levels were 98.99 (NW), 99.00 (NE), 99.00 (C), 99.00 (SW) and 99.03 (SE), above fill 9051.			
		IVNW.9.307 IVNW.9.333	7/14/87 8/03/87	Iron I, 11th/10th (RS), UDBS, mend w/ bkt. 305 (CWM) PEW, Iron I (CW)	
		<u>Bldg./Rm.</u> 350f			
9030	VA	An uneven beaten earth and pebble surface, it ran up to the south face of wall 9021, the west face of wall 9017, the north face of wall IVNW.8015A, and the east face of wall IVNW.25032. Its principal inclusions were medium amounts of charcoal and plaster and small amount of ash, bones and seeds. A large amount of pottery was concentrated in the east. The surface measured 4.00 m by 3.25 m, and sloped slightly from north to south. The top levels were 98.95 (NW), 99.02 (NE), 98.90 (C), 98.85 (SW) and 98.90 (SE), below fill 9023, and the bottom levels were 98.84 (NW), 98.83 (NE), 98.82 (C), 98.83 (SW) and 98.82 (SE), above fill 9030.1. Plastered basin 9032 was set into the surface on the east side of the room. The surface appears in the south and west sections.			
		IVNW.9.308	7/14/87 Lithic-flint flake	EB (1), PEF (2), Iron I (BS) (CW) saved	
		IVNW.9.326	7/22/87	Iron I (Phil form bowl 1) (CWR)	
		IVNW.9.327	7/22/87	Iron I (BS) (CWR)	
		IVNW.9.328	7/23/87	MB II predom, Iron I, 11th/10th (RS 1) (CWR)	
		IVNW.9.329	7/27/87	Iron I, UDBS (CWR)	
		IVNW.9.330	7/28/87	Iron I (bowl 1) (CWR)	
		IVNW.9.332	7/29/87	MB II, Iron I (CWR)	
		IVNW.9.337	8/04/87	Iron I (CWR)	
		IVNW.9.338	8/04/87	EB (1), MB II (3), Iron I (Phil form, Ashdod ware 6) (CWR)	
			Lithic-flint flake	saved	
			Lithic-flint blade	saved	
		IVNW.9.339	8/04/87	Iron I (Phil form), UDBS (CWR)	

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			Ceramic-stopper	Obj. No. 2625	
		IVNW.9.341	8/05/87	Iron I (CWR)	
		IVNW.9.343	8/05/87	Iron I, 11th (RSB 1) (CWR)	
		IVNW.9.344	8/05/87	EB (1), Iron I (Phil 1) (CWR)	
			Ceramic-bulla	Obj. No. 11454	
		IVNW.9.345	8/06/87	12th/11th (elongated bottle 1) (CWR)	
		IVNW.9.346	8/06/87	12th/11th (horn-shaped bottle 1, RSB) (CWR)	
		IVNW.9.347	8/06/87	12th/11th (bowl 1) (CWR)	
		IVNW.9.348	8/06/87	12th/11th (painted flask 1) (CWR)	
		IVNW.9.349	8/06/87	12th/11th (horn-shaped bottle painted 1) (CWR)	
		IVNW.9.350	8/06/87	Iron I (CWR)	
		IVNW.9.351	8/06/87	Iron (CWR)	
		IVNW.9.353	8/06/87	12th/11th (beer jug 1) (CWR)	
		IVNW.9.354	8/06/87	Iron I, 12th/11th (Phil form) (CWR)	
		IVNW.9.355	8/06/87	Iron I (Phil form) (CWR)	
		<u>Bldg./Rm.</u>			
		350a			
		<u>Photos</u>			
		87-56-4	7/22/87		
		87-61-14	7/23/87		
		87-61-15	7/23/87		
		87-72-7	7/29/87		
		87-72-10	7/29/87		
		87-72-11	7/29/87		
		87-72-13	7/29/87		
		87-72-15	7/29/87		
		87-84-16A	7/29/87		
		87-84-12A	7/29/87		
		87-90-16A	8/05/87		
		87-91-1A	8/05/87		
		87-88-6	8/05/87		
		87-88-7	8/05/87		
		87-91-4A	8/05/87		
		87-88-3	8/05/87		
		87-91-17	8/05/87		
		87-91-19A	8/05/87		
9030.1	VA	A layer of fill, it included the surface make-up for surface 9030. It consisted of compacted and laminated, clay- to pebble-sized sediments, with a Munsell color of 7.5YR 5/4 brown. Its principal inclusions, approximately 75% of the matrix, were large amounts of chalk chips, mudbrick detritus and pebbles, a medium amount of pottery, and small amounts of bones and shells. It measured 4.45 m by 3.30 m, with top levels at 98.88 (NW), 98.84 (NE), 98.83 (C), 98.85 (SW) and 98.86 (SE), below surface 9030, and bottom levels at 98.78 (NW), 98.74 (NE), 98.73 (C), 98.75 (SW) and 98.76 (SE), above fill 9034.			
		IVNW.9.359	6/28/88	EB (1), MB II (2), Iron I (Phil 1 [1], Phil 2 [1]), 11th/10th (2), BS 15 (CWR)	
			Lithic-flint flakes	saved	
		IVNW.9.363	6/30/88	EB (2), MB II (1), Iron I (BS 2, RSB 1), UDBS (CWR)	
		<u>Bldg./Rm.</u>			
		350a			
9031P	VA	Pottery on surface 9031. Combined with the surface.			
		IVNW.9.323	7/22/87	Iron I, 11th/10th (RSB 1) (CWR)	
		IVNW.9.358	6/28/88	11th (strainer-spouted jug Phil debased) (CWR)	
		<u>Bldg./Rm.</u>			
		355W			

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
			<b>Photo</b>	<b>MC Sample</b>		
9031	VA	An even beaten earth surface, it ran up to the east face of wall 9017. It was composed of porous, granule-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of mudbrick detritus and plaster, concentrated in the center, and a medium amount of pottery, and small amounts of ash, bones, limestone chips and shells. It measured 5.00 m by 0.80 m, and sloped slightly from south to north. The top levels were 99.24 (N), 99.23 (C) and 99.26 (S), below debris 9026, and the bottom levels were 99.23 (N), 99.24 (C) and 99.23 (S), above debris 9030.1. It appears in the north, south and east sections.				
			<u>Bldg./Rm.</u> 355W			
			<u>Photos</u> 87-57-2A	7/21/87		
9031.1	VA	Debris below surface 9031, it included the floor matrix of the surface. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 7/5YR 5/2 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of mudbrick detritus and plaster, concentrated in the center, and small amounts of chalk chips, charcoal and shells. A large amount of bones, both semi-articulated and non-articulated, were concentrated in the north, and may relate to the donkey foot found in debris 9026, bucket IVNW.9.319. The excavated area measured 5.00 m by 0.80 m, with top levels at 99.24 (N), 99.23 (C) and 99.26 (S), below debris 9026, and the bottom levels were 99.20 (N), 99.22 (C), 99.23 (SW) and 99.21 (SE).				
			IVNW.9.324	7/22/87	Iron I (Phil form), 11th/10th (RSB) (CWR)	
			IVNW.9.325	7/22/87	no information	
			IVNW.9.334	8/03/87	Iron I (RSB*) (CWR)	
				Lithic-weight or pounder	Obj. No. 1751	
			<u>Bldg./Rm.</u> 355W			
			<u>Photos</u> 87-56-3	7/22/87		
			87-56-8	7/22/87		
			87-56-4	7/22/87		
9032	VA	A plastered basin founded on fill 9030.1 and fill 9034, it was set into surface 9030 in the northeast corner of the room. It measured 0.45 m long by 0.30 m wide and 0.02 m thick. The top levels were 98.90 (N), 98.90 (C) and 98.89 (S), below fill 9023, and the founding levels were at 98.60.				
			IVNW.9.331	7/28/87	Iron I, UDBS (CW)	
			IVNW.9.342	8/05/87	Iron I, UDBS (CWR)	
				Plaster	saved	
			IVNW.9.352	8/06/87	12th/11th (Phil form, RS) (CWR)	
			IVNW.9.367	7/04/88	Iron I (RSB 1), 11th/10th (RS 1?), UDBS (CWR)	
				Ceramic-stopper	Obj. No. 2251	
			<u>Bldg./Rm.</u> 350a			
			<u>Photos</u> 87-72-7	7/29/87		
			87-72-10	7/29/87		
			87-72-13	7/29/87		
			87-72-15	7/29/87		
			87-78-13	8/05/87		
			87-88-6	8/05/87		
			87-88-3	8/05/87		
			88-56-7A	7/06/88		
9033		Combined with wall 9053, it was concentration of mudbricks in the northwest corner, in the area north of wall 9021. Its function could not be defined, but it may have been part of wall 9053. It was covered by surface 9029, at top levels of 99.01 (NW), 99.05 (NE), 99.05 (C), 99.06 (SE) and 99.01 (SW).				



**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum	Description	Pottery Buckets	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
9034	VA	A layer of fill between surface 9030 and 9035, it consisted of compacted and laminated, clay- to pebble-sized sediments, with a Munsell color of 7.5YR 5/2, brown. Its principal inclusions, approximately 80% of the matrix, were large amounts of chalk chips and mudbrick detritus, medium amounts of bones, pottery and pebbles, and a small amount of shells. It measured 4.02 m by 2.90 m, with top levels at 98.78 (NW), 98.74 (NE), 98.73 (C), 98.75 (SW) and 98.76 (SE), below debris 9030.1, and bottom levels at 98.37 (NW), 98.48 (NE), 98.36 (C), 98.42 (SW) and 98.41 (SE), above surface 9035. It appears in the west and south sections.	<u>Bldg./Rm.</u> 356a		
			<u>Photos</u> 87-83-13	8/03/87	
			IVNW.9.360	6/28/88 Lithic-limestone grinding stone	MB II (1), Iron I (Phil 2 [1], RSB 2) (CWR) Obj. No. 2265
			IVNW.9.361	6/29/88 Lithic-flint flake	MB II (1), Iron I (BS 15, RSB 1), UDBS (CWR) saved
			IVNW.9.362	6/29/88	MB II (3), Iron I, UDBS (CWR)
			IVNW.9.366	7/04/88 Lithic-flint blade seg.	Iron I (storage jar BS) (CWR) saved
			IVNW.9.368	7/04/88	MB II (BS), Iron I (BS), UDBS (CWR)
			IVNW.9.369	7/04/88 Ceramic-bulla frag. Lithic-A-flint debitage Lithic-B-architecture frag.	EB (1), MB II (1), Iron I predom (Phil 2 [3]) (CWR) Obj. No. 2286 saved Obj. No. 2287
			IVNW.9.370	7/04/88 Lithic-A-flint sickle frag. Lithic-B-flint chips	EB (1), Iron I predom (Phil 1 [1]) (CWR) Obj. No. 2252 saved
			IVNW.9.371	7/05/88 Slag	Iron I (Phil 2 [2]) (CWR) saved
			IVNW.9.372	7/05/88 Lithic-flint chip debitage	MB II (1), Iron I predom (Phil 2 [1]) (CWR) saved
			IVNW.9.373	7/05/88	11th/10th (whole bowl) (CWR)
			IVNW.9.374	7/05/88 Lithic-flint flake	Iron I (CWR) saved
			IVNW.9.375	7/05/88	MB II (2), Iron I predom (Phil 2[1]) (CWR)
			IVNW.9.376	7/6/88	MB II (1), Iron I (Phil 2 [6]- BS 5, bird decoration 1), 11th/10th (RSB 1) (CWR)
			IVNW.9.377	7/6/88 Lithic-flint flake debitage	MB II (1), Iron I (Phil 2 [5]- BS 3, RS random burnish/polish) (CWR) saved
			IVNW.9.378	7/6/88 Lithic-flint blade seg.	MB II (BS 2), Iron I (BS 1, RSB) (CWR) saved
			IVNW.9.379	7/07/88 Lithic-flint debitage Misc.-ochre Seed Slag	PEW, Iron I (Phil 1 [1], Phil 2 1[18]- BS 4) (CWR) saved saved saved saved
			IVNW.9.385	7/10/88 Lithic-flint chips, flakes, chunks	EB (3), MB II (7), Iron I (Phil 2 [7]- BS 1) (CWR) saved
			IVNW.9.396	7/12/88	Iron I (BS 4) (CWR)
			IVNW.9.397	7/13/88	MB II (3), Iron I (Phil 2 [2], Phoenician- wheel-burnished w/ polished finish and black paint**) (CWR)

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Photo	<u>Date</u> MC Sample	<u>Obj. No.</u> MC Disposition	
			Ivory inlay (2 pieces)	Obj. No. 2377	
			Lithic-basalt frag.	Obj. No. 7977	
		IVNW.9.398	7/13/88	MB II (2), Iron I (Phil 1 [1], Phil 2 [9]- BS 8, RS w/ black and white lines-Ashdod ware, RS 1), restore w/ #399 (CWR)	
			Charcoal	saved	
			Lithic-A-flint core	saved	
			Lithic-B-flint flake anddebitage	Obj. No. 2376	
			Metal-gold pendant/strip	Obj. No. 2500	
		<u>Bldg./Rm.</u> 350a			
		<u>Photos</u>			
		88-56-17A	7/06/88		
		88-69-5	7/13/88		
		88-88-4	7/22/88		
9035P	VB	Pottery on surface 9035. Combined with the surface.			
		IVNW.9.380	7/07/88	Iron I (Phil form1) (CWR)	
		IVNW.9.381	7/07/88	Complete Phil 2 krater (CWR)	
		IVNW.9.382	7/07/88	Iron I (red and white slip with black and white painted lines 6) (CWR)	
		IVNW.9.383	7/07/88	EB (1), Iron I predom (CWR)	
			Ceramic-loomweight	Obj. No. 11459	
			Ceramic-loomweight	Obj. No. 11460	
			Ceramic-loomweight	Obj. No. 11461	
			Ceramic-loomweight	Obj. No. 11462	
			Ceramic-loomweight	Obj. No. 11463	
			Ceramic-loomweight	Obj. No. 11464	
			Ceramic-loomweight	Obj. No. 11465	
			Ceramic-loomweight	Obj. No. 11466	
			Ceramic-loomweight	Obj. No. 11467	
			Ceramic-loomweight	Obj. No. 11468	
			Ceramic-loomweight	Obj. No. 11469	
			Ceramic-loomweight	Obj. No. 11470	
			Ceramic-loomweight	Obj. No. 11471	
			Ceramic-loomweight	Obj. No. 11472	
			Ceramic-loomweight	Obj. No. 11473	
			Ceramic-loomweight	Obj. No. 11474	
			Ceramic-loomweight	Obj. No. 11475	
			Ceramic-loomweight	Obj. No. 11476	

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			Ceramic-loomweight	Obj. No. 11477	
			Ceramic-loomweight	Obj. No. 11478	
			Ceramic-loomweight	Obj. No. 11479	
		IVNW.9.384	7/07/88	Iron I (CWR)	
		IVNW.9.388	7/10/88	no pottery	
			Lithic-flint blade seg.	Obj. No. 2375	
		IVNW.9.399	7/13/88	Iron I (Phil 2 [17]- whole krater, BS 13, whole painted bowl), restore w/ #398 (CWR)	
			Ivory-earplug, circular	Obj. No. 2373	
			Ceramic-loomweight	Obj. No. 11480	
			Ceramic-loomweight	Obj. No. 11481	
			Ceramic-loomweight	Obj. No. 11551	
		IVNW.9.432	6/17/90	EB (1), Iron I predom (restore w/ 1988 surface) (R)	
		<u>Bldg./Rm.</u> 350a			
		<u>Photos</u>			
		88-52-9	7/17/88		
		88-62-14A	7/10/88		
		88-73-0A	7/13/88		
		88-73-2A	7/13/88		
		88-73-5A	7/13/88		
		88-73-8A	7/13/88		
		88-73-9A	7/13/88		
9035	VB/C	A heavily eroded beaten earth surface, it consisted of coarse and compacted, clay- to silt-sized sediments, with a Munsell color of 5YR 4/3 reddish brown. Its principal inclusions were a large amount of mudbrick detritus, and a medium amount pottery. A medium amount of bones and a large number of cylindrical loom weights ("mud lumps") were concentrated in the southwest (see L. 9035P). It measured 3.70 m by 2.90 m, at a level of 98.37 (NW), 98.48 (NE), 98.36 (C), 98.42 (SW) and 98.41 (SE), below fill 9034 and above debris 9035.1 and 9038B. It ran up to the north face of wall 9037, the west face of wall 9036, the south face of wall 9021 and the east face of wall IVNW.25032. It appears in the west and south sections.			
		IVNW.9.386	7/10/88	Iron I (CWR)	
		IVNW.9.387	7/10/88	Iron I (CWR)	
			Lithic-flint	saved	
		IVNW.9.429	6/15/90	Iron I (R)	
		<u>Bldg./Rm.</u> 350a			
		<u>Photos</u>			
		88-52-9	7/17/88		
		88-62-14A	7/10/88		
		88-73-0A	7/13/88		
		88-73-2A	7/13/88		
		88-73-5A	7/13/88		
		88-73-8A	7/13/88		
		88-73-9A	7/13/88		

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum	Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
9035.1	VC	A layer of fill south of wall 9021, it included the floor make-up for surface 9035 and the material directly beneath it. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principle inclusions, approximately 80% of the matrix, were large amounts of chalk chips and mudbrick detritus a medium amount of pottery and small amounts of bones and shells. It measured 3.70 m by 2.90 m. Its top levels were 98.37 (NW), 98.48 (NE), 98.36 (C), 98.42 (SW) and 98.41 (SE), below surface 9035, and its bottom levels were 98.27 (NW), 98.38 (NE), 98.26 (C), 98.32 (SW) and 98.31 (SE), above fills 9038 and 9044, walls 9039, 9046 and 9045, and foundation trenches 9042 and 9043.				
			IVNW.9.389	7/10/88	MB II (2), Iron I (Phil 2 [6]- BS 3, RS random burnish 5) (CWR)	
			IVNW.9.390	7/11/88	Obj. No. 2294 Iron I (CWR)	
			IVNW.9.391	7/11/88	EB (3), MB II (6), Iron I (Phil 1 kalathos, Phil 2 [9]-BS 5) (CWR)	
			IVNW.9.400	7/14/88	PEW (1), EB (1), Iron I (BS 3), UDBS (CWR)	
			IVNW.9.438	6/18/90	Iron I (AS)	
			<u>Bldg./Rm.</u>			
			350a			
9036	VB-C	A north-south oriented mudbrick wall located in the east half of the area, it served as the foundation for wall 9017. It was constructed in two rows, standing at least 13 courses high. It measured 3.21 m by 0.72 m, and was preserved to a height of 1.43 m. The top levels were 98.78 (NW), 98.79 (NE), 98.78 (C), 98.80 (SE) and 98.80 (SW), below fill 9030.1, and the founding levels were 97.33 (N), and 97.30 (S), on debris 9048.1. At its southern end, it formed a corner with east-west wall 9037. Surface 9035 ran up to the east face of the wall. Stone socle 9041 damaged the north end of the wall. It appears in the south section.				
			IVNW.9.428	6/15/90	(AS)	
			IVNW.9.456	7/02/90	Iron I (DO)	
			IVNW.9.469	7/09/90	UD (BS) (AS)	
			<u>Bldg./Rm.</u>			
			350			
			<u>Photos</u>			
			88-56-17A	7/06/88		
			88-81-32A	7/20/88		
9037	VB-C	An east-west oriented mudbrick wall located in the south balk and continuing south into area IVNW.8, in stratum VA it was reused as the foundation for wall IVNW.8015A. It measured 4.01 m long by 1.75 m wide, with individual bricks measuring 0.53 m long by 0.38 m wide, by 0.09 m thick. Preserved to a height of 1.65 m, its top levels were 98.78 (NW), 98.77 (NE), 98.75 (C), 98.77 (SE), and 98.78 (SW), below fill 9030.1/wall IVNW.8015A. Its founding levels were 97.18 (W), 97.19 (C) and 97.16 (E), on debris IVNW.8051. At its east end, it abutted the west face of north-south wall 9036. Surface 9035 ran up to the north face of the wall. It cut the south end of north-south wall 9045. It appears in the east subsection.				
			IVNW.9.431	6/15/90	EB (1), MB (4), Iron I predom (AS)	
			IVNW.9.437	6/17/90	Iron I (AS)	
			IVNW.9.458	7/02/90	MB II predom, Iron I (Phil form 1) (AS)	
			IVNW.9.467	7/08/90	MB II (predom in diagnostics), LBII/Iron I? (painted ware) (AS)	
			IVNW.9.468	7/09/90	MB IIA, Iron I (Phil 2) (AS)	
			IVNW.9.477	7/16/90	Chalco (2), MB II predom, Iron I (Phil 2) (AS)	
			<u>Bldg./Rm.</u>			
			350			
			<u>Photos</u>			
			88-56-17A	7/06/88		
			88-52-9	7/07/88		
			88-73-0A	7/13/88		
			88-73-2A	7/13/88		

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		88-81-28A	7/20/88		
		88-81-30A	7/20/88		
		88-81-32A	7/20/88		
		88-88-6	7/21/88		
		90-43-1	7/16/90		
		90-51-13	7/16/90		
		90-32-40A	7/05/90		
9038A	VC	A layer of fill south of wall 9039 and west of wall 9045, it consisted of clay-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principle inclusions were medium amounts of mudbrick, mudbrick detritus and pottery, and small amounts of bones, plaster and shells. It measured 1.90 m by 1.88 m, with top levels at 98.27 (NW), 98.37 (NE), 98.33 (C), 98.32 (SW) and 98.31 (SE), below fill 9035.1, and bottom levels at 97.92 (NW), 97.97 (NE), 97.93 (C), 97.94 (SW) and 97.97 (SE), above fill 9057 and foundation trench 9042. It appears in the west and south sections.			
		IVNW.9.392	7/11/88 Ceramic-tabun frags. Lithic-chert frags., core Jewelry-bead, perforated	MB II (1), Iron I (Phil 1 [5]- BS 3) (CWR) saved saved Obj. No. 2512	
		IVNW.9.393	7/12/88 Olive pits	MB II (4), Iron I (Phil 1 [6]- BS 5, Phil 2 [2]) (CWR) saved	
		IVNW.9.394	7/12/88	MB II (3), LB I? (decorated), Iron I (Phil 2 [2]) (CWR)	
		IVNW.9.395	7/12/88 Ceramic-tabun frags.	MB II (4), Iron I (Phil 2 [1]), UDBS (CWR) saved	
		IVNW.9.401	7/17/88 Ceramic-tabun frags.	MB II (2), Iron I (Phil 1 [2]- kalathos) (CWR) saved	
		IVNW.9.402	7/17/88	Iron I (Phil 2 [1]) (CWR)	
		IVNW.9.406	7/18/88	MB II (1), Iron I (Phil 1 [2]), UDBS (CWR)	
		<u>Bldg./Rm.</u> 350a			
		<u>Photos</u> 88-73-2A 88-81-32A 88-88-9	7/13/88 7/20/88 7/21/88		
9038B	VC	A layer of fill, it was excavated in a small strip south of wall 9046 and west of wall 9036. The number 9038 was mistakenly reused in 1990 and therefore divided between fill 9038B and fill 9038A. It measured 1.0 m by 0.35 m and consisted of coarse, sand- to granule-sized sediments. Its principal inclusions, approximately 1% of the matrix, were a large amount of mudbrick detritus, and small amounts of bones, charcoal and pottery. The top levels were 98.48, below surface 9035, and the bottom levels were 98.02, above debris 9044.			
		IVNW.9.440	6/18/90	MB II, UDBS (DO)	
		IVNW.9.453	7/01/90 Lithic-flint core Plaster Charcoal	MB II, Iron I (Phil 2) (AS) Obj. No. 3033 saved saved	
		IVNW.9.457	7/02/90	MB II, Iron I (Phil 2) predom (AS)	
		<u>Bldg./Rm.</u> 350a			
		<u>Photos</u> 90-32-40A	7/02/90		

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>		<b>Field Pottery Readings</b>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
9039	VIA-B	An east–west oriented mudbrick wall located in the southwest quadrant, it measured 1.56 m long by 0.59 m wide, with individual bricks measuring approximately 0.59 m long by 0.37 m wide. The wall was plastered on its south face. The top level was 98.31, below fill 9035.1, but the founding levels were not reached. At its east end, it abutted the east face of wall 9045; at its west end, it was cut by foundation trench 9042. It appears in the west section.				
			<u>Bldg./Rm.</u> 351			
			<u>Photos</u> 88-73-0A 88-73-2A 88-88-4 88-88-9 90-32-40A	7/13/88 7/13/88 7/21/88 7/21/88 7/06/90		
9040	VC	Part of the east face of a north–south oriented stone socle protruding from the west section, it was more fully excavated in area IVNW.25 as socle IVNW.25071. Set into foundation trench 9042, it was constructed of unhewn, limestone boulders, with smaller chinking stones. Only three stones, forming part of the upper course, were visible. In total, these measured 2.26 m long, with a preserved height of 0.73 m. The top levels were 98.27 (N), 98.35 (C) and 98.23 (S). It appears in the west section.				
			<u>Bldg./Rm.</u> 350			
			<u>Photos</u> 88-88-4 88-88-9	7/21/88 7/21/88		
9041	VC	A stone socle, including 9056, running east–west across the center of the area, set into foundation trench 9043, it is the foundation for east–west mudbrick wall 9021 and continues under the north end of north–south mudbrick wall 9017. It was constructed of unhewn, limestone boulders, with smaller chinking stones. It was wider at its eastern end, probably for additional support at the intersection between the two walls. It was 5.00 m long, and had a width of from 1.50 m to 1.75 m at its east end. The top levels were 98.63 (E) 98.45 (C) and 98.30 (W), below wall 9021.				
			<u>Bldg./Rm.</u> 350			
9042	VC	A foundation trench oriented north–south along the south half of the west section, it was cut for the construction of socle 9040/IVNW.25071. The fill within the trench consisted of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 7.5YR 5/4 brown. Its principle inclusions, approximately 75% of the matrix, were a medium amount of mudbrick detritus, and small amounts of bones, pottery and flint. A small amount of ash was concentrated in the lower part of the trench. It measured 0.40 m in width at the top and 0.30 m in width at the bottom, and approximately 0.64 m in depth. Its top levels were 98.31 (N) and 97.94 (S), below fill 9035.1 and fill 9038A, and its bottom levels were 98.25 (N), and 97.62 (S). The foundation trench cut the west end of east–west wall 9039.				
			IVNW.9.403 IVNW.9.414	7/17/88 7/20/88 Lithic-flint debitage	MB II (BS 1), UDBS (AS) MB II (1), Iron I (Phil 2 [2]) (CWR) saved	
			<u>Bldg./Rm.</u> 350a			
			<u>Photos</u> 88-88-4 88-88-9	7/21/88 7/21/88		

**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
9043	VC	A possible foundation trench, including 9060, it was never clearly defined. Running east–west, it was cut for the construction of stone socle 9041. The fill within the trench consisted of coarse, fine and compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 5/4 brown. Its principle inclusions, approximately 35% of the matrix, were a medium amount of mudbrick detritus, and small amounts of bones, pottery and tabun fragments. It measured 2.65 m long and extended approximately 0.25 to 0.50 m outward from the south face of the wall. The top levels were 98.31 (W), 98.41 (C) and 98.46 (E), below fill 9035.1. The lowest levels reached in excavation were 98.23 (W) and 98.25 (E). It may be the same as IVNE.9098.	IVNW.9.404	7/13/88 Ceramic-tabun frag.	UDBS (AS) saved
			<u>Bldg./Rm.</u> 350a		
9044	VC	A layer of fill east of wall 9045 and south of wall 9046, it covered surface 9048. It consisted of fine and compacted, clay-sized sediments, with a Munsell color of 5YR 3/3, dark reddish brown. Its principle inclusions were large amounts of mudbrick, medium amounts of mudbrick detritus and pottery, and small amounts of bones. It measured 2.15 m by 1.42 m, with top levels at 97.98, below fill 9035.1 and debris 9038B, and bottom levels at 97.52 (NW), 97.53 (NE), 97.53 (C), 97.57 (SW) and 97.56 (SE), above surface 9048. It appears in the east sub-section.	IVNW.9.405 IVNW.9.407	7/17/88 7/18/88 Ceramic-tabun frags.	MB II (2), Iron I (BS), UDBS (CWR) MB II (2), Iron I (Phil 2 [2]) (CWR) saved
			IVNW.9.408	7/18/88 Ceramic-tabun frags.	saved MB II (1), Iron I (CWR) saved
			IVNW.9.409	7/19/88 Ceramic-tabun frag.	PEW, MB II (2), Iron I (BS 2) (CWR) saved
			IVNW.9.411	7/19/88 Slag	saved
			IVNW.9.412	7/20/88	MB II, Iron I (BS), 7th (intrusive sherd 1) (CWR)
			IVNW.9.441	6/18/90	MB II (BS), Iron I (BS 1) (CWR) MB II (AS)
			<u>Bldg./Rm.</u> 350a		
			<u>Photos</u> 88-81-32A	7/20/88	
9045	VIA–B	A north–south oriented mudbrick wall located in the southwest quadrant, it measured 2.40 m long by 0.57 m wide. The dimensions of individual bricks were 0.56 m long by 0.36 m wide by 0.12 m thick, on average. The wall was plastered on both its east and west faces. Preserved to a height of 0.70–0.50 m, its top levels were 98.31 (N), 97.97 (C) and 97.97 (S), below fill 9035.1. The founding levels were 97.31 (N), and 97.25 (S), on debris 9034 and debris 9038. At its north end it was abutted by the east end of wall 9039 and the west end of wall 9046 forming a “T” configuration. Surface 9048 ran up to its east face and debris 9058 ran up to its west face. At its southern end, the plaster facing stopped at approximately 0.20 m north of brick wall 9037, suggesting that the wall was cut by foundation trench 9047 for the construction of wall 9037. It appears in the south section			
			<u>Bldg./Rm.</u> 351		
			<u>Photos</u> 88-81-28A 88-81-30A 88-88-4 88-88-6 90-36-36A 90-32-40A 90-42-30	7/20/88 7/20/88 7/21/88 7/21/88 7/05/90 7/06/90 7/10/90	

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum	Description	Pottery Buckets	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
9046	VIA-B	An east-west oriented mudbrick wall located in the southeast quadrant, it measured 1.50 m long by 0.57 m wide, with individual bricks measuring approximately 0.54 m long by 0.36 m wide by 0.10 m thick, on average. The wall was plastered on its south face. Preserved to a height of 1.13 m, its top levels were 98.32 (NW), 98.49 (NE) 98.35 (C), 98.46 (SE) and 98.31 (SW), below fill 9035.1. The founding levels were 97.33 (E) and 97.30 (W), on debris/fill 9048.1. At its west end, it abutted the east face of wall 9045; at its east end, it was cut by wall 9036. Surface 9048 ran up to its south face. It appears in the east sub-section.	IVNW.9.435	6/17/90	EB, MB (AS)
			<u>Bldg./Rm.</u> 351		
			<u>Photos</u> 88-81-28A 88-81-30A 88-88-4 88-88-6 90-36-36A 90-42-30	7/20/88 7/20/88 7/21/88 7/21/88 7/05/90 7/10/90	
9047	VC	A possible foundation trench for the construction of east-west wall 9037, the fill within the trench consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 5YR 3/3 dark reddish brown. Its principle inclusions, approximately 25% of the matrix, were a large amount of pottery, a medium amount of mudbrick detritus, and small amount of bones, chalk chips, tabun fragments and flint. Found in the southeast quadrant, it measured 0.20 m in width at the top, and 0.24 m at the bottom. The top level was at 97.77, below debris 9044, and the bottom levels were 97.53 (W) and 97.57 (E). The appearance of the debris matrix was similar to the make-up of debris 9044. The suggestion of a foundation trench is based on the end of the plaster facing at the southern end of wall 9045 approximately 0.20 m north of brick socle 9037, suggesting that the former wall was cut for the construction of the latter. No clear line was seen nor is the relationship clear in the sections.	IVNW.9.410	7/19/88 Ceramic-tabun frags. Lithic-flint debitage	MB II, Iron I (BS 1) (CWR) saved saved
			IVNW.9.413	7/20/88	PEW, Iron I (CWR)
			<u>Bldg./Rm.</u> 350a		
			<u>Photos</u> 88-81-28A 88-81-30A 88-81-32A	7/20/88 7/20/88 7/20/88	
9048P	VIA	Pottery on surface 9048. Combined with the surface.	IVNW.9.415 IVNW.9.416	7/20/88 7/20/88 Lithic-flint debitage	MB II (BS), Iron I (painted storage jar) (CWR) PEW, Iron I (painted ware- storage jar) (CWR) saved
			IVNW.9.450 IVNW.9.462	6/20/90 7/05/90 Ceramic-black burnished handle frag.	Iron I (Phil 2 [1]) predom, 7th (intrusive 1) (AS) MB II, Iron I (painted 2) predom (R) saved
			IVNW.9.463	7/6/90	Iron I (Phil 2 [1]-BS) (R)
			<u>Bldg./Rm.</u> 351d		



**Locus Summaries**  
**Area IVNW.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Buckets</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
			<b>Photo</b>	<b>MC Sample</b>		
9048	VIA-B	An even beaten earth surface in the east half of the area, it was composed of compacted, clay- to silt-sized sediments. Its principal inclusions were a large amount of pottery, a medium amount of bones, and small amounts of plaster and small stones. It measured 1.75 m by 1.50 m, with top levels at 97.53 (NW), 97.55 (NE), 97.50 (C), 97.54 (SW) and 97.60 (SE), below fill 9044. The bottom levels were 97.43 (NW), 97.44 (NE), 97.46 (C), 97.44 (SW) and 97.48 (SE), above debris 9048.1. The surface ran up to the east face of wall 9045 and the south face of wall 9046. It may have been cut by foundation trench 9047 for wall 9037. It appears in the east sub-section and south section.				
			IVNW.9.447	6/19/90		MB II predom, Iron I (1) (AS)
			<u>Bldg./Rm.</u> 351d			
			<u>Photos</u> 88-81-28A 88-81-30A 88-81-32A 88-88-4 88-88-6 90-36-36A	7/20/88 7/20/88 7/20/88 7/21/88 7/21/88 7/05/90		
9048.1	VIB	A layer of fill, including a large concentration of pottery, between surfaces 9048 and 9059, it included the floor make-up for surface 9048. It consisted of fine, clay- to silt-sized sediments. Its principal inclusions, approximately 2% of the matrix, were a large amount of pottery, a medium amount of bones, and a small amount of shells. It measured 1.75 m by 1.50 m, with top levels at 97.40 (NW), 97.41 (NE), 97.43 (C), 97.41 (SW) and 97.45 (SE), below surface 9048, and bottom levels at 97.23 (NW), 97.25 (NE), 97.23 (C), 97.20 (SW) and 97.25 (SE), above and covering surface 9059.				
			IVNW.9.464	7/06/90		Iron I (Phil 2, red painted) (R)
			IVNW.9.466	7/08/90		MB II, Iron I (red painted), mend with 1988 (ASM)
			IVNW.9.474	7/12/90		MB II, Iron I (Phil 2) (AS)
			<u>Bldg./Rm.</u> 351d			
9049	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season.				
			IVNW.9.419	6/12/90		Chalco (1), EB (1), MB (2), Iron I (Phil form 6), 11th/10th (RS 1), 7th (DO)
				Lithic-A-flint hammer		Obj. No. 2846
				Lithic-B-flint scraper		Obj. No. 2849
			IVNW.9.420	6/12/90		Iron I (Phil 1 [1]- lekane) predom, 7th (DO)
			IVNW.9.427	6/15/90		MB II (1), Iron I (Phil 1 [2], RS 1) predom (DO)
			IVNW.9.442	6/18/90		EB/MB, UD (DO)
			IVNW.9.446	6/12/90		MB, Iron I, UD (NS)
			IVNW.9.481	5/16/90		MB II, Iron I (AS)
			IVNW.9.482	5/16/90		Iron I (almost whole pyxis) (AS)
			IVNW.9.483	5/16/90		Iron I (almost whole bowl) (R)
9050A	IVA-B	A layer of mudbrick fill, it covered threshold 9050B, blocking the north-south entranceway through wall 9021. It consisted of fine, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions were large amounts of mudbrick, and medium amounts of bones, plaster and pottery. It measured 1.0 m by 1.25 m, with top levels at 99.38 (C) and bottom levels at 98.78 (C), on threshold 9050B.				
			IVNW.9.424	6/14/90		EB (1), Iron I (Phil form) predom (AS)
			IVNW.9.426	6/15/90		MB (1), UDBS (AS)
				Lithic-basalt grinder		Obj. No. 2850
			IVNW.9.434	6/17/90		Iron I (AS)
			IVNW.9.439	6/18/90		Iron I (BS), UD (NS)
			<u>Bldg./Rm.</u>			

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum	Description	Pottery Buckets		Field Pottery Readings	
			Arch. Unit	Date	Obj. No.	MC Disposition
			Photo	MC Sample		
			350f			
9050B	VA-B	A plastered threshold leading north to south through wall 9021, it measured 1.0 m by 1.25 m., at a level of 98.78. The threshold was blocked in stratum IVB-A by mudbrick fill 9050A.				
			<u>Bldg./Rm.</u> 350f			
			<u>Photos</u> 90-15-23A 90-15-24A	6/14/90 6/14/90		
9051	VA	A layer of fill in the north half of the area, it consisted of fine, clay- to silt-sized sediments. Its principal inclusions, approximately 1% of the matrix, were large amounts of mudbrick detritus and small amounts of pottery. Its top levels were 98.98 (N), 99.12 (C), and 98.88 (S), below surface 9029. The fill layer was scraped to reveal the top of walls 9052 and 9053, which it covered. It appears in the west section.				
			IVNW.9.430 IVNW.9.445	6/15/90 6/19/90 Metal-iron slag	EB (2), Iron I predom, 7th contam (DO) Iron I (AS) saved	
			<u>Bldg./Rm.</u> 350f			
9052	VIA-B	A north-south oriented mudbrick wall in the northwest quadrant, it was more completely excavated as wall IVNW.10044, and should be referred to under that number. It was constructed one row of bricks wide, and measured 1.0 m long by 0.38 m wide. Its top levels were 98.23 (N), and 98.26 (S), below fill 9051. The founding levels were not reached. Against its west face, it was abutted by east-west wall 9053. Surface IVNW.10049 ran up to its west face. East of the wall, it may have been associated with surfaces IVNW.10042 (VIA) and 10055 (VIB), but the surfaces were cut by the insertion of socle IVNW.10051 for wall IVNW.10033 in stratum VC. It appears in the north section.				
			IVNW.9.433	6/17/90	EB (1) (NS)	
			<u>Bldg./Rm.</u> 356b/c			
9053	VIA-B	An east-west oriented mudbrick wall in the northwest quadrant, it was constructed one row of bricks wide, and measured 1.75 m long by 0.38 m wide. Its top levels were 98.26 (E) and 98.28 (W), below fill 9051. The founding levels were not reached. Bricks 9033 were combined with this wall. At its east end, it abutted the west face of north-south wall 9052/IVNW.10044. Surface 10049 ran up to its north face. No surface could clearly be associated with the area to the south of the wall because of the damage done to this phase by the insertion of socle 9041 for wall 9021 in stratum VC.				
			<u>Bldg./Rm.</u> 356b			
9054		Cancelled: no. not used.				
9055	VA-C	A north-south oriented mudbrick wall in the northwest quadrant of the area, it could not be clearly defined. It measured approximately 1.75 m long by 0.45 m wide, with top levels of 99.57 (N) and 99.47 (S), below and covered by debris 9028. Surface 9029 ran up to its east face.				
			IVNW.9.443 IVNW.9.448	6/18/90 6/20/90	MB II (2), Iron I (RS), 11th/10th (RS), poss. contam (AS) MB II, Iron I, 11th/10th (RS 1) (M)	
			<u>Bldg./Rm.</u> 350			
9056		Cancelled: combined with 9041.				
			IVNW.9.454	6/26/90	MB II predom, Iron I (AS)	

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum	Description	Pottery Buckets	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
			<u>Bldg./Rm.</u> 350		
9057	VIB	A layer of fill in the southwest corner of the area, it consisted of fine, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/0 dark gray. Its principal inclusions were medium amounts of mudbrick detritus and plaster, and a small amount of pottery. It measured 1.65 m by 1.0 m, with top levels at 97.66 (N), 97.61 (C), 97.63 (SW) and 97.58 (SE), below fill 9038A, and bottom levels at 97.39 (NW), 97.41 (NE), 97.40 (C), 97.37 (SW), and 97.35 (SE), above debris 9058. It appears in the west section.	IVNW.9.459 IVNW.9.460	7/03/90 7/04/90 Lithic-flint sickle blade	Chalco (1), MB II (2), Iron I (Phil 1?) (AS) MB II predom, Iron I (painted 1) (AS) Obj. No. 3071
			<u>Bldg./Rm.</u> 351c		
9058	XI	Debris mixed with fill, it was the lowest point reached in excavation of this area, exposed only in a small probe in the southwest corner. It consisted of fine, silt-sized sediments, with a Munsell color of 7.5YR 4/0 dark gray. Its principal inclusions, approximately 1% of the matrix, were a large amount of organic materials, and small amounts of bones, plaster, pottery and seeds. It measured 1.75 m by 1.50 m, with top levels at 97.31 (NW), 97.30 (NE), 97.18 (C), 97.24 (SW) and 97.20 (SE), below debris 9057, at which point excavations stopped in this area. It appears in the west section.	IVNW.9.461 IVNW.9.465	7/05/90 7/06/90	MB II, Iron I predom (AS) MB II (AS)
9059	XI	An even beaten earth surface, it was exposed only in a small probe in the southwest quadrant. It was composed of fine and porous, sand-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 1% of the matrix, were a medium amount of bones and a small amount of pottery. It measured 1.75 m by 1.50 m, with top levels at 97.17 (NW), 97.20 (NE), 97.20 (C), 97.19 (SW) and 97.21 (SE), below debris 9048.1. The bottom levels were 97.16 (NW), 97.18 (NE), 97.18 (C), 97.16 (SW) and 97.19 (SE), above debris 9059.1. No architecture was found associated with the surface. Posthole 9062, found below the surface within debris 9059.1, may have served as a subsurface architectural support.	IVNW.9.470 IVNW.9.471 IVNW.9.476	7/09/90 7/10/90 7/12/90 Lithic-limestone mortar	MB II (AS) MB II (AS) MB II (AS) Obj. No. 10056
			<u>Photos</u> 90-42-30	7/10/90	
9059.1	XI	Debris below surface 9059, it included the floor make-up of the surface. It consisted of fine, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions were a small amount of pottery. It measured 1.75 m by 1.50 m, with top levels at 97.16 (NW), 97.18 (NE), 97.18 (C), 97.16 (SW) and 97.19 (SE), below surface 9059, and bottom levels at 97.00 (W) and 97.02 (E), above debris 9061. It covered over posthole 9062, which was set into debris 9061.	IVNW.9.475	7/12/90 Ceramic-tabun frag., coiled	MB II (Red, White and Blue and Chocolate ware) (AS) saved
			IVNW.9.479	7/17/90	MB II, Iron I? (AS)
9060		Cancelled: combined with 9043.			
			IVNW.9.472	7/11/90 Ivory-lid Ceramic-zoomorphic vessel frag.	Iron I (Phil 2 [1]- whole bowl, painted rhyton frag.) (R) Obj. No. 3176 Obj. No. 9641
			IVNW.9.478	7/18/90	MB II (Red, White and Blue) (AS)

**Locus Summaries**  
**Area IVNW.9**

Locus	Stratum	Description	<u>Pottery Buckets</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
			<u>Bldg./Rm.</u> 350a, f			
9061	XI	Debris below surface 9059, it was the lowest point reached in excavation of this area. It was exposed only in a small probe in the southwest quadrant. It consisted of fine, clay- to silt-sized sediments, with small amounts of bones and pottery. It measured 1.75 m by 1.50 m. The top levels were 97.00 (W) and 97.02 (E), below debris 9059.1, at which point excavation stopped in this area. Installation 9062, possibly a post-hole, was set into the debris.				
			IVNW.9.480	7/24/90		MB IIB (AS)
			<u>Photos</u> 90-62-43A	7/24/90		
9062	XI	A small installation, possibly a posthole, it was set into debris 9061, but it was probably associated with surface 9059, serving as a subsurface architectural support. It consisted of a rounded concentration of plaster with a stone placed in the middle. It measured 0.25 m long by 0.25 m wide and 0.09 m thick. The top level was 97.03, covered by debris 9059.1, and the bottom level was 96.94, set into debris 9061.				
			<u>Photos</u> 90-62-43A	7/24/90		
9063	IB/C	A mushroom shaped pillar base exposed in the north section, it lay along a north-south line of bases that extended to the north and included pillar bases IVNW.10009, IVNW.10011, and IVNW.10012. Found within debris 9012A/9012B, its top level was at approximately 100.20 and its bottom level was at approximately 99.75. No surface was found associated with the pillar base. It appears in the north section.				
			<u>Bldg./Rm.</u> 651d			

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
10001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 7.5YR 4/4 dark brown. Its principle inclusions, approximately 30% of the matrix, were a large amount of plaster, a medium amount of small stones, and small amounts of bones, chalk chips and mudbrick. It measured 5 m by 5 m, with top levels at 101.08 (NW), 101.07 (NE), 101.09 (C), 101.08 (SW), 101.11 (SE), and bottom levels at 100.54 (NW), 100.54 (NE), 100.55 (C), 100.57 (SW), and 100.51 (SE), above debris 10004. The area was opened by backhoe in 1990 but excavations did not commence until the 1992 season. It includes clean-up loci 10002 and 10003, and appears in all sections.	IVNW.10.1	6/11/90	Iron I (Phil form 1), 7th predom (Judean folded rim 1, burnished), Rom/Byz (BS 1) (ASM)
			IVNW.10.2	6/11/90	7th (ASM)
			<u>Bldg./Rm.</u> 651d 652a		
10002	TS	Combined with topsoil 10001, it includes balk trimming activities and general clean-up. The top levels were 101.11 and the bottom levels were 100.67.	IVNW.10.3	6/11/90 Ceramic- loomweight Glass frag.	11th/10th (RSB 1), 7th predom (mort 1) (ASM) Obj. No. 2814 saved
			<u>Bldg./Rm.</u> 651d 652a		
10003	TS	Combined with topsoil 10001, the top levels were 101.11 and the bottom levels were 100.51.	IVNW.10.4	6/11/90  Glass-modern frag.	11th/10th (RSB 1?), 7th predom (LMLK ware), PEF (1) (ASM) saved
			IVNW.10.5	6/27/90	7th (R)
			IVNW.10.6	6/27/90	7th (R)
			<u>Bldg./Rm.</u> 651d 652a		
10004	IB	Combined with destruction debris 10005, it included predominantly destruction debris material, mixed with some clean-up of winter accumulation and erosion debris at the beginning of the 1990 season. It consisted of loose, granule-sized sediments, with a Munsell color of 10YR 4/3 reddish brown. It included a large amount of pottery concentrated in the southeast corner. It covered the entire area, measuring 5 m by 5 m, with top levels at 100.51 (NW), 100.55 (NE), 100.47 (C), 100.49 (SW), and 100.58 (SE), below topsoil 10001. The bottom levels were 100.44 (NW), 100.44 (NE), 100.35 (C), 100.44 (SW), and 100.30 (SE), above destruction debris 10005.	IVNW.10.4A	6/08/92	Iron I, 7th predom (LMLK 1) (R)
			IVNW.10.5A	6/08/92	EW (storage jar rim IC), 7th predom (LMLK 1) (R)
			IVNW.10.6A	6/08/92	7th (stand) (R)
			IVNW.10.29	6/20/92	Iron I, 7th, Gaza ware (R)
			IVNW.10.40	7/07/92	7th (R)
			IVNW.10.41	7/07/92	7th (RSB 1) (R)
			IVNW.10.42	7/07/92	7th, PLW (1), (R)
			IVNW.10.43	7/07/92	7th (1 mort complete) (R)
			IVNW.10.44	7/07/92	7th (stand) (AS)
			IVNW.10.45	7/07/92	7th (R)
			<u>Bldg./Rm.</u> 651d 652a		
10005	IB	A layer of destruction debris covering the entire area, including 10004, it consisted of loose, granule-sized			

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings		
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition		
10006	IB/C	sediments, with a Munsell color of 10YR 5/4 reddish brown. Its principle inclusions, approximately 65% of the matrix, were a large amount of pottery, medium amounts of bones and shells, and a small amount of chalk chips. It measured 5 m by 5 m, with top levels at 100.44 (NW), 100.44 (NE), 100.35 (C), 100.44 (SW), and 100.30 (SE), below destruction debris 10004, and bottom levels at 100.19 (NW), 100.32 (NE), 100.19 (C), 100.21 (SW), and 100.21 (SE), covering pebble surfaces 10008 in the northeast and 10006 in the southwest. It appears in all sections	IVNW.10.7	6/09/92	EB (1), MB II (5), Iron I (1), 7th predom (R)		
			IVNW.10.8	6/10/92	11th/10th (RSB 4), 7th predom (everted-rim bowl 1) (R)		
			IVNW.10.9	6/10/92	EW (1), 7th predom (R)		
				Ceramic-loomweight frags.	Obj. No. 3545		
			IVNW.10.10	6/10/92	EW (RSB 1?), 7th (RSB 1) (R)		
			IVNW.10.11	6/10/92	7th (stand 1)* (R)		
			IVNW.10.12	6/10/92	11th/10th (RSB? 2), 7th predom (RSB 2, Ashdod ware 2, everted rim 1) (R)		
			IVNW.10.13	6/11/92	11th/10th (RSB 1), 7th predom (RSB 2) (R)		
				Ceramic-loomweight	Obj. No. 3492		
				Metal-iron blade frag.	Obj. No. 3493		
			IVNW.10.14	6/11/92	PEF (RSB 2), 7th predom (RSB 1) (R)		
			IVNW.10.22	6/15/92	7th (R)		
			IVNW.10.17	6/14/92	7th (balloon bottle) (R)		
			IVNW.10.28	6/20/92	Iron I, 7th, Gaza ware (R)		
			IVNW.10.30	6/21/92	7th (RSB) (R)		
				Ceramic-zoomorphic head	Obj. No. 3760		
			IVNW.10.31	6/21/92	7th (R)		
			IVNW.10.32	6/21/92	11th/10th (RS 1), 7th predom, Rom/Byz (1) (R)		
			IVNW.10.33	6/21/92	7th (RSB 1, coastal cooker 1, whole bowl) (R)		
			IVNW.10.34	6/21/92	7th (LMLK ware, RSB 1) (R)		
				Lithic-stone cup frag.	Obj. No. 3769		
			IVNW.10.35	6/21/92	7th (LMLK ware) (R)		
			IVNW.10.36	6/21/92	Iron I (1), 7th (RSB 1) (R)		
			(changed from IVNW.10.25)	IVNW.10.46	6/11/92	7th (everted rim, coastal cooker, burnished 1)	
					Lithic-kurkar quern frag.	Obj. No. 4388	
					<u>Bldg./Rm.</u> 651d* 652a		
					<u>Photos</u> 92-9-12 92-12-10	6/14/92 6/20/92	
					IVNW.10.15	6/14/92	11th/10th (Ashdod ware 1), 7th predom (R)
						Ceramic-loomweight	Obj. No. 3533
						Lithic-basalt pounder	Obj. No. 3531
						Lithic-limestone ballista	Obj. No. 3532
					IVNW.10.16	6/14/92	7th (stand) (R)
		IVNW.10.18	6/15/92	7th (whole bowl) (M)			
		IVNW.10.19	6/15/92	7th (bowl) (R)			

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.10.20	6/15/92	7th (R)
		IVNW.10.21	6/15/92	7th (LMLK jar) (R)
		IVNW.10.23	6/15/92	7th (R)
		IVNW.10.24	6/15/92	7th (R)
		IVNW.10.25	6/20/92	7th (R)
		IVNW.10.26	6/20/92	11th/10th (RS 1), PEF (2), 7th (R)
		IVNW.10.47	7/10/92	7th (RSB 1) (R)
		<u>Bldg./Rm.</u> 651d		
		<u>Photos</u> 92-12-10	6/20/92	
10007P	IB	Pottery on surface 10007. Combined with the surface.		
		IVNW.10.27	6/20/92	7th (R)
		IVNW.10.37	7/02/92	11th/10th (RS 2), 7th predom (R)
		IVNW.10.38	7/02/92	Iron I, 7th predom (LMLK storage jar, RSB 1, greenish-white burnished slip and brown decoration) (R)
		IVNW.10.39	7/02/92	Iron I (BS), 11th/10th (RS 1), 7th predom (R)
		<u>Bldg./Rm.</u> 651d		
10007	IB/C	Although initially combined with debris 10005 as part of the destruction debris, this was determined to be the remains of a poorly preserved beaten earth surface found in the center of the area. The top levels were at approximately 100.31, below debris 10005, and the bottom levels were at approximately 100.21, on fill 10010.		
		<u>Bldg./Rm.</u> 651d		
10008	IB/C	An even pebble surface, most likely a threshold, in the northeast corner of the area, north of surface 10006, it measured 3.5 m by 0.90 m. Within the soil matrix was found a medium amount of pottery and small amounts of ash, chalk chips and shells. The top levels were 100.32 (N), 100.31 (C) and 100.21 (S), below debris 10005, and the bottom levels were 100.30 (NE), 100.29 (C) and 100.17 (S), above fill 10010. The surface, which covered over the north end of socle 10014, and ran up to the north face of wall 10013, may be the remains of a threshold in socle 10014, running east–west between the street and building 651. Pebble surface 10008 equals cobble and pebble surfaces IVNE.11006 and IVNE.10015, and appears in the north and east sections.		
		IVNW.10.52	7/16/92	11th/10th (RSB 1), 7th (mort 1, Judean bowl rim 1) (R)
		<u>Street</u> 656		
		<u>Photos</u> 92-9-12 92-12-10	6/14/92 6/20/92	
10009	IB/C	A limestone pillar base located in the southwest corner of the area, it is part of a north–south line of pillar bases which ran along the west edge of the area and continued south into area IVNW.9. Hewn out of a limestone boulder, it measured 0.50 m by 0.63 m, with top levels at 100.14, below debris 10005, and founding levels at 99.72, set into fill 10010 and IVNW.26050. No surface was found associated with the pillar base but a possible beaten earth surface could be seen in the sections at the level associated with the top of the bases. Socle 10014 ran parallel to the line of pillar bases. Pillar base 10009 appears in the south and west sections.		
		<u>Bldg./Rm.</u> 651d		
		<u>Photos</u> 93-06-14 (A) 93-06-14 (B) 93-86-9	7/13/93	

**Locus Summaries**  
**Area IVNW.10**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
			<b><u>Photo</u></b>	<b><u>MC Sample</u></b>		
10010	IB/C	A layer of fill west of socle 10014 and covering over the top of the stones of the socle, it consisted of loose, sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 90% of the matrix, were a large amount of chalk chips, a medium amount of pottery, and small amounts of bones and shells. A number of grinding stones and a limestone olive oil press weight were also found in the fill. Fill 10010 measured 5 m by 3 m, with top levels at 100.19 (NW), 100.21 (NE), 100.16 (C), 100.24 (SW) and 100.26 (SE), below cobble surfaces 10006 and pebble surface 10008, and debris 10005, and bottom levels at 99.49 (NW), 99.50 (NE), 99.44 (C) 99.45 (SW) and 99.98 (SE), above debris 10018. Cobble surface 10006 in the south and pebble surface 10008 in the northeast were founded on the fill, and pillar bases 10009, 10011, and 10012 were set into the fill. Fill 10010 appears in all sections.				
			IVNW.10.48	7/16/92 Lithic-olive oil press weight	11th/10th (RSB 4, RS 1), 7th (everted rim burnished 1) (R)	Obj. No. 4339
			IVNW.10.49	7/16/92 Metal-iron point Lithic-kurkar quern	Obj. No. 4378 11th/10th (RSB 2), PEW (painted 1), 7th (R)	Obj. No. 4389
			IVNW.10.50	7/16/92	8th/7th? (shoulder slip burnished bowl 1), 7th (RSB 3) (R)	
			IVNW.10.51	7/16/92 Glass-frag.	7th (LMLK ware) (R)	Obj. No. 4366
			IVNW.10.53	7/16/92	7th (R)	
			IVNW.10.54	7/17/92 Ceramic- loomweight Ceramic-figurine frag.	8th/7th (cooker 1, shoulder slip bowl 1), 7th (R)	Obj. No. 4368 Obj. No. 4485
				Lithic-basalt grinder		Obj. No. 4373
				Lithic-basalt grinder frag.		Obj. No. 4374
			IVNW.10.55	7/17/92	7th (R)	
			IVNW.10.56	7/17/92	7th (1 storage jar) (M)	
			IVNW.10.57	7/19/92 Lithic-limestone mortar	11th/10th (RSB 3, RS 1), 7th predom (R)	Obj. No. 4379
				Lithic-basalt quern		Obj. No. 4384
			IVNW.10.58	7/19/92	11th/10th (RS 2), 7th (1) (R)	
			IVNW.10.59	7/17/92	MB II (1), Iron I (painted 2), 11th/10th (RSB 1), 7th predom (R)	
			IVNW.10.60	7/19/92	Iron I, 7th (BS) (R)	
			IVNW.10.61	7/19/92	Iron I, 11th/10th (RSB 6), 7th (R)	
			IVNW.10.62	7/19/92	Iron I/II, 7th (R)	
			IVNW.10.63	7/20/92	Iron I predom, 11th/10th (RS 2, RSB 1), 7th (R)	
			IVNW.10.64	7/20/92	Iron I (Phil 2 [2], painted 1), 11th/10th predom (RSB 5, RS 5), 7th (R)	
				Ceramic-vat frag. 7/20/92	saved Iron I, 11th/10th (RSB 2) (R)	
			IVNW.10.69	Lithic-basalt grinder frag.		Obj. No. 4436
			IVNW.10.72	7/13/93	PEW (1), EB (1), Iron I (Phil 2 [1]), 11th/10th (RSB 3 [mend], RS 3, RS painted 1), PLW (AS)	
				Ceramic-stopper	Obj. No. 5135	
			IVNW.10.73	7/13/93	Iron I (flask) (M)	
			IVNW.10.76	7/14/93	Iron I (Phil form 1, painted 1), 11th/10th (RS 1, RSB 3), 7th (4 [burnished 1]) (AS)	
			IVNW.10.79	7/15/93	Iron I, 7th (AS)	
			<u>Bldg./Rm.</u> 651d			
			<u>Photos</u> 93-06-14 (A) 93-06-14 (B) 93-86-9	7/13/93		



**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
10011	IB/C	A limestone pillar base located in the west-center of the area, it is part of a north-south line of pillar bases which ran along the west edge of the area. Hewn out of a limestone boulder, it measured 0.90 m by 0.80 m, with top levels at 100.14, below debris 10005, and founding levels at 99.64, set into fill 10010 and IVNW.26050. No surface was found associated with the pillar base but a possible beaten earth surface could be seen in the sections at the level associated with the top of the bases. Socle 10014 ran parallel to the line of pillar bases. Pillar base 10011 appears in the west section.	<u>Bldg./Rm.</u> 651d  <u>Photos</u> 93-06-14 (A) 93-06-14 (B) 93-86-9	7/13/93	
10012	IB/C	A limestone pillar base located in the northwest corner of the area, it is part of a north-south line of pillar bases which ran along the west edge of the area. Hewn out of a limestone boulder, it measured 0.69 m by 0.62 m, with top levels at 100.12, below debris 10005, and founding levels at approximately 99.75, set into fill 10010 and IVNW.26050. No surface was found associated with the pillar base but a possible beaten earth surface could be seen in the sections at the level associated with the top of the bases. Socle 10014 ran parallel to the line of pillar bases. Pillar base 10012 appears in north and west sections.	<u>Bldg./Rm.</u> 651d  <u>Photos</u> 93-06-14 (A) 93-06-14 (B) 93-86-9	7/13/93	
10013	IB/C	A concentration of stones to the east of wall 10014, it was the remains of a wall, extending east from the east face of wall 10014, separated from wall IVNE.10007 by a north-south passageway. Constructed in three rows of unhewn limestone boulders with chinking stones and mudbrick remains, standing three courses high, it measured 0.80 m by 0.84 m. The top levels were 100.38, below debris 10005, and the founding levels were 100.13, on fill 10015. It appears in the east section.	IVNW.10.67  <u>Bldg./Rm.</u> 652	7/20/92	Iron I, 7th predom (RSB 1) (R)
10014	IB/C	A north-south oriented stone socle located down the center of the area, it is probably the socle for a mudbrick wall that was not preserved. Built above strata IVA-VC wall 10021A, it was constructed in two rows, standing at four to five courses high, and measured 5 m long by 1 m wide. The top levels were 100.07 (N), 100.05 (C), 100.34 (SW and 99.91 (SE), below fill 10010, and the founding levels were 99.55 (NW), 99.54 (NE), 99.52 (C), 99.56 (SW) and 99.55 (SE), on debris 10018. Pebble surface 10008, probably the remains of an east-west oriented threshold surface, ran across the north end of the wall. Approximately 1.50 m to the west ran a north-south line of pillar bases. Socle 10014 extended north as wall IVNW.11008 and south as IVNW.9027, and appears in the north and south sections.	IVNW.10.75  <u>Bldg./Rm.</u> 651	7/13/93	Iron I? (AS)
10015	IB/C	A layer of fill, including 10016, east of socle 10014, into which wall 10013 was set, it consisted of compacted, sand-sized sediments, with a Munsell color of 10YR 4/2. Its principal inclusions, approximately 80% of the matrix, were a medium amount of pottery, and small amounts of bones, shells and grinding stones. It measured 1.5 m by 1.5 m, with top levels at 99.86, below the top of fill 10010 and surface 10008, and the bottom levels were at approximately 99.50, on debris 10060. Excavated only in a narrow area, it was difficult to discern if there was a surface at this level. It appears in the north, south and east sections.			

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
			IVNW.10.65	7/20/92	Iron I (chalice), 7th (BS 1) (AS)
			IVNW.10.68	7/20/92	Iron I, 11th/10th (RS 1, RSB 1), 7th (AS)
			IVNW.10.74	7/13/93	Iron I (Phil form 1, painted 1, cooking jug 1) predom, 11th/10th (RS painted 2, RS 2, RSB 2, Ashdod ware 1), 7th (2) (AS)
			IVNW.10.77	7/15/93	Iron I (Phil 2 [1], Phil painted, painted bowl/lamp 1), 11th/10th (RS 1, RSB 1) (AS)
			<u>Bldg./Rm.</u> 652a		
			<u>Street</u> 656		
10016		Cancelled: combined with 10015.			
			IVNW.10.66	7/20/92	Iron I predom (Phil form 1, painted 1), 11th/10th (RSB 6, Cypro-Phoenician Black-on-Red bowl* 1), 7th (AS)
			<u>Bldg./Rm.</u> 652a		
			<u>Street</u> 656		
10017	TS	Clean-up of winter erosion and debris at the beginning of the 1993 season, from top levels of 100.19 (NW), 100.25 (NE), 100.17 (SW) and 100.30 (SE), to bottom levels of 99.64 (NW), 99.55 (NE), 99.69 (SW) and 99.57 (SE). Included in this locus was the excavation of both the western and southern balks, and trimming of the northern and eastern balks.			
			IVNW.10.70	7/11/92	7th (RS 2?) (DO)
				Lithic-quern frags.	Obj. No. 10066
			IVNW.10.71	7/13/92	Iron I (painted 1), 11th/10th (RS 2, RSB 1), 7th predom, Rom/Byz (1 BS intrusive), restore w/ 1992 (R)
				Ceramic-zoomorphic frag.	Obj. No. 11359
			IVNW.10.78	7/15/93	EB (2), Iron I (Phil 2 [3], Phil form 1), 11th/10th (RS 4), 7th (BS intrusive) (DO)
10018	IVA	Debris on surface 10020, in the southwest corner bordered by walls 10019 and 10021A, it consisted of coarse and compacted, silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash and chalk chips, a medium amount of limestone chips, and small amounts of ash and pottery. It measured 3.80 m by 3.50 m, with top levels at 99.49 (NW), 99.50 (NE), 99.28 (C), 99.49 (SW) and 99.51 (SE), below fill 10010, and bottom levels at 99.30 (NW), 99.38 (NE), 99.39 (C), 99.40 (SW) and 99.38 (SE), above and covering surface 10020. Soble 10014 was founded on the debris, above wall 10021A. It appears in the south section.			
			IVNW.10.80	7/15/93	Iron I (Phil 2 [1], Phil form 1), 11th/10th (RSB 2, RS painted 1) (AS)
				Ceramic-loomweight	Obj. No. 5130
			IVNW.10.81	7/18/93	MB II (1), Iron I (Phil form 1, chalice 1), 11th/10th (RSB 5, RS 6) (AS)
			<u>Bldg./Rm.</u> 350f		
10019	IVA-VC	An east-west oriented mudbrick wall across the north half of the area, it bonded to wall IVNW.26050 on the west and wall 10021A on the east. The wall had two distinct phases of construction, the upper of which was plastered on its south face. Built on socle 10050, it measured 3.75 m long by 1.25 m wide. Although the width could not be determined, the dimensions of individual bricks were .55 m long by 0.12 m thick on average. The top levels were 99.54 (NW), 99.50 (NE), 99.52 (C), 99.53 (SW) and 99.51 (SE), below fill 10010, and the founding levels were 98.04 (NW), 98.20 (NE), 98.11 (C), 98.04 (SW) and 98.25 (SE), on socle 10050. The wall was in use with surfaces 10020 (IVA/B), 10025 (VA) and 10028 (VB), which ran up to its south face. Mudbricks 10032 was built			

**Locus Summaries**  
**Area IVNW.10**

		<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>
Locus	Stratum Description	Photo	MC Sample	MC Disposition
	up against its south face. It appears in the west section.			
		IVNW.10.141	6/30/94	Iron I (Phil 2 [2] [palm decoration 1]) (AS)
		IVNW.10.142	7/04/94	EB (1), MB II predom, Iron I (AS)
			Ceramic-2	Obj. Nos. 6039a and 6039b
		IVNW.10.145	7/06/94	UDBS (AS)
		<u>Bldg./Rm.</u>		
		350		
		<u>Photos</u>		
		94-58-9A	6/13/94	
		94-48-11A	6/13/94	
		94-63-24A	6/14/94	
		94-63-29A	6/14/94	
		94-63-30A	6/14/94	
		94-65-4A	6/15/94	
		94-65-5A	6/15/94	
		94-89-25A	6/22/94	
		94-89-27A	6/22/94	
		94-108-24	6/29/94	
		94-108-25	6/29/94	
		94-108-28	6/29/94	
		94-108-30	6/29/94	
10020	IVA/B	A patchy and uneven beaten earth surface, it was associated with walls 10019 and 10021A. It was composed of silt-sized sediments, with a Munsell color of 10YR 4/3 brown, with a concentration of stones, 10022, which may represent the remains of cobbling. Its principal inclusions were a large amount of ash and organic materials, and medium amounts of bones, chalk chips and pottery. It measured 3.5 m by 4 m, with top levels at 99.37 (NW), 99.36 (NE), 99.37 (C) 99.37 (SW) and 99.33 (SE), below debris 10018, and bottom levels at 99.36 (NW), 99.35 (NE), 99.36 (C), 99.36 (SW) and 99.32 (SE), above fill 10020.1. Surface 10020 appears in the south and west sections.		
		IVNW.10.82	7/18/93	EF (1), Iron I, 11th/10th (RSB 14, RS 4 [debased strap handle 1]) (AS)
		<u>Bldg./Rm.</u>		
		350f		
		<u>Photos</u>		
		93-105-9A		
10020.1	IVB	A layer of fill below surface 10020, it probably could be combined with fill 10023. It consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 55% of the matrix, were a large amount of mudbrick, detritus. It measured 3.5 m by 4 m, with top levels at 99.36 (NW), 99.35 (NE), 99.36 (C), 99.36 (SW) and 99.32 (SE), below surface 10020, and bottom levels at 99.30 (NW), 99.29 (NE), 99.29 (C), 99.28 (SW) and 99.27 (SE), above fill 10023.		
		IVNW.10.84	7/19/93	Iron I, 11th/10th (RSB 8) (AS)
		IVNW.10.85	7/19/93	11th/10th (RS pyxis votive) (AS)
		<u>Bldg./Rm.</u>		
		350f		
10021A	IVA-VC	A north-south oriented mudbrick wall, it is a rebuild of stratum VI wall 10021B, and was later rebuilt along almost the same line in socle 10014. Walls 10021A and 10021B were excavated together and only separated during post-excavation analysis, based primarily on differences in brick color between the two phases of construction. so all data refers to both phases of the wall. Wall 10021A bonded to east-west wall 10019 at its north end, and extended south into area IVNW.9. Standing 23 courses high, walls 10021A/B measured 7.5 m long by 1.25 m wide, and was plastered on its west face. The top levels were 99.50 (N), 99.48 (C), 99.46 (SW) and 99.47 (SE), below fill 10015. The founding levels were 98.50 (N), 98.48 (C), 98.46 (SW) and 98.47 (SE). The two phases of the wall can clearly be seen in the south section with the rebuild of wall 10021A at approximately		

**Locus Summaries**  
**Area IVNW.10**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
		98.50. From earliest to latest, surfaces 10034 (VC), 10028 (VB), 10025 (VA), 10020 (IVA/B), ran up to the west face of wall 10021A.			
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u>		
			93-105-9A	7/18/93	
			93-127-20	7/23/93	
			93-137-20	7/23/93	
			93-137-4A	7/22/93	
			94-54-10A	6/09/94	
			94-58-9A	6/13/94	
			94-58-11A	6/13/94	
			94-63-22A	6/14/94	
			94-63-24A	6/14/94	
			94-72-19A	6/16/94	
			94-89-25A	6/22/94	
			94-89-27A	6/22/94	
			94-108-24	6/29/94	
			94-108-25	6/29/94	
			94-108-28	6/29/94	
			94-108-30	6/29/94	
			94-131-17A	7/07/94	
			94-151-25A	7/11/94	
			94-151-26A	7/11/94	
			94-151-27A	7/11/94	
			94-150-20A	7/12/94	
			94-158-21A	7/13/94	
			94-184-2	7/21/94	
			94-183-23	7/21/94	
			94-196-30A	7/21/94	
			94-196-31A	7/21/94	
10021B	VIA-B	The earlier phase of a north-south oriented mudbrick wall, it was rebuilt in stratum VC as wall 10021A and should be reference there for all descriptive data. The two phases of the wall can clearly be seen in the south section with the rebuild of wall 10021A at approximately 98.50, but excavations did not continue below the level of the wall. A number of stones extending out from the bottom of the wall suggest that it may have a stone foundation. Surfaces 10055 (VIB) and 10042 (VIA) ran up to its west face.			
			<u>Bldg./Rm.</u> 355W		
10022	IVA/B	A concentration of cobbles on surface 10020, it may have been the remains of a cobbled surface or poorly preserved stone installation in the room formed by walls 10021A and 10019. Included within the matrix were a number of grinding stones. The top levels were 99.38 (NW), 99.39 (NE), 99.37 (C), 99.40 (SW) and 99.38 (SE), below debris 10018, and the bottom levels were 99.36 (NW), 99.37 (NE), 99.37 (C), 99.35 (SW) and 99.36 (SE), on surface 10020.			
			IVNW.10.83	7/19/93	
				Lithic-basalt grinder frags.	Obj. No. 10175
				Lithic-basalt quern frags.	Obj. No. 10128
				Lithic-basalt, lower grinding stone?	Obj. No. 7995
				Lithic-basalt lower grinding stone	Obj. No. 9887
			<u>Bldg./Rm.</u> 350f		
10023	IVB	A layer of brickly fill below surface 10020, it consisted of compacted, clay- to silt-sized sediments, with a Munsell			

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
				color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 65% of the matrix, were a large amount of mudbrick detritus and a small amount of pottery, and patches of organic materials. It measured 3.8 m by 3.5 m, with top levels at 99.30 (NW), 99.29 (NE), 99.29 (C), 99.28 (SW) and 99.27 (SE), below fill 10020.1. The bottom levels were 99.18 (NW), 99.17 (NE), 99.18 (C), 99.22 (SW) and 99.21 (SE), on fill 10024. It appears in the south section.
		IVNW.10.86	7/19/93	Iron I (Phil form 1, stirrup jar 1, Phil painted 1), 11th/10th (RSB 3) (AS)
		IVNW.10.87	7/20/93	Iron I (Phil form 1, Phil painted 1), 11th/10th (RSB 1) (AS)
		<u>Bldg./Rm.</u> 350f		
10024	IVB	A layer of fill on surface 10025, it was excavated only in a small probe in the southwest corner before the end of the 1993 season and heavily eroded before the beginning of the 1994 season. Different in matrix than fill 10023 above it, with less mudbrick than the above fill, it consisted of compacted, sand-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were a large amount of chalk chips, and medium amounts of bones and pottery. It measured 3.8 m by 4 m, although only a small part of this was excavated. The top levels were 99.18 (NW), 99.17 (NE), 99.18 (C), 99.22 (SW) and 99.21 (SE), below fill 10023, and the bottom levels of the probe in the southwest corner were 98.99, on surface 10025. It appears in the south and west sections.		
		IVNW.10.88	7/20/93	EB (1 ledge handle), Iron I (Phil 2 [1], Phil painted 1, , bowl/lamp 1), 11th/10th (RS 14 [mend], RSB 1) (AS)
			Lithic-basalt bowl frag.	Obj. No. 7819
			Lithic-flint debitage	saved
			Lithic-basalt grinder frag.	Obj. No. 10130
			Lithic-flint	saved
			Metal-copper alloy nails?	saved
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u>		
		93-113-9	7/20/93	
		93-113-11	7/20/93	
		93-135-3	7/22/93	
		93-127-20	7/22/93	
		93-137-4A	7/22/93	
10025	VA	A patchy beaten earth surface, it was excavated only in a probe in the southwest corner of the area at the end of the 1993 season, and heavily eroded before the beginning of the 1994 season. It was composed of compacted, clay-sized sediments, with a Munsell color of 5YR 3/2 dark reddish brown to 10YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of ash, burnt residue and organic materials. It measured 3.5 m by 3.5 m, and tipped slightly from north to south. The top levels were 98.99 (N), 99.03 (C) and 98.99 (S), below fill 10024, and the bottom levels were 98.97, above fill 10025.1. It appears in the south and west sections.		
		IVNW.10.89	7/21/93	Iron I (Phil painted 1, painted 1, bowl/lamp 1), 11th/10th (RS 6, RSB 1) (AS)
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u>		
		93-135-3	7/22/93	
		93-127-20	7/22/93	
10025.1	VA	A layer of fill below surface 10025, it included material from the surface make-up as the beaten earth surface was difficult to define. Fill 10025.1 consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 4/4		

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
		dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of chalk chips, a medium amount of limestone chips, and small amounts of bones and pottery. It measured 3.5 m by 3.5 m, with top levels at 99.15 (N), 99.05 (C), 98.99 (SW) and 99.17 (SE), below surface 10025, and bottom levels at 98.98 (NW), 99.03 (NE), 98.99 (C), 98.97 (SW) and 99.07 (SE), above fill 10027.			
			IVNW.10.91	6/07/94	EB (BS), MB II (BS) predom, Iron I (Phil painted 1, Phil form 1), 11th/10th (RSB 1), 7th (bowl/lamp 1) (AS)
				Ceramic-loomweight	Obj. No. 5343
			<u>Bldg./Rm.</u> 350f		
10026	TS	Clean-up of winter erosion and debris at the beginning of the 1994 season.			
			IVNW.10.90	6/06/94	EB (2), Iron I (Phil 2 [2], painted 1, strap handle 1), 11th/10th (RSB 5) predom, 7th (BS 8) (AS)
			IVNW.10.140	6/29/94	EB (1), Iron I (Phil form 1), 11th/10th (RSB 6, RS 1, flask), LF (2) (AS)
10027	VA	A layer of fill between surfaces 10028 and 10025, it consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of chalk chips, a medium amounts of mudbrick and small amounts of bones and pottery. It measured 3.5 m by 3.5 m, with top levels at 98.98 (NW), 99.03 (NE), 98.99 (C), 98.97 (SW) and 99.07 (SE), below fill 10025.1. The bottom levels were 98.76 (NW), 98.74 (NE), 98.72 (C), 98.80 (SW) and 98.76 (SE), above surface 10028P. The fill covered stones 10030 and bench 10032. It appears in the south and west sections.			
			IVNW.10.92	6/08/94	EB (1), MB II (RSB 1, burnished 1) predom, Iron I (painted 1, Phil 1), 11th/10th (chalice?), mend w/ bkt 93 (M) saved
				Ceramic-plastered Lithic-flint blade/tool	Obj. No. 5386
			IVNW.10.93	6/08/94	PEF, Iron I (Phil painted 1), 11th/10th (RSB 1), mend w/ bkt. 92 (M)
				Lithic-flint blades/tool	Obj. No. 5385
				Lithic-basalt grinder frag.	Obj. No. 5389
				Metal-pin point	Obj. No. 5387
			IVNW.10.94	6/09/94	EB (2), MB II (2), Iron I (Phil 1 [1], Phil painted 1) (AS)
			IVNW.10.95	6/09/94	Iron I (M)
			IVNW.10.97	6/09/94	MB II (3), Iron I (Phil 1 [3], Phil 1 ware [2], Phil 2 [1]) (AS)
				Ceramic-tabun frag.	saved
				Ceramic-zoomorphic frag.	Obj. No. 5519
			IVNW.10.99	6/12/94	Iron I (BS) (AS)
			IVNW.10.110	6/15/94	MB II (BS 1), Iron I (AS)
			<u>Bldg./Rm.</u> 350f		
			<u>Photos</u>		
			94-54-10A	6/09/94	
			94-51-19A	6/09/94	
			94-63-29A	6/14/94	
			94-63-30A	6/14/94	
10028P	VB	A concentration of pottery and bones, it was found on phytolith surface 10028, in the south half of the surface. The material was found in a fill matrix of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. It measured 3.75 m by 2.75 m, with top levels at 98.76 (NW), 98.74 (NE), 98.72 (C), 98.80 (SW) and 98.76 (SE), below fill 10027, and bottom levels at 98.67 (N), 98.68 (C) and 98.69 (S), on surface 10028.			

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.10.96 IVNW.10.98	6/09/94 6/12/94	MB (1), Iron I (painted 1) predom (AS) EB (4), MB (1), Iron I (Phil 2 [2]), 11th/10th (RSB 1), 7th (1) (AS) saved
			Ceramic-tabun frag.	
		IVNW.10.100	6/12/94	EB (3), Iron I (Phil 2 [1], Phil painted 2, cooker 1) (AS)
			Ceramic-stopper	Obj. No. 5517
		IVNW.10.101	6/12/94	EB (1), MB II (3), Iron I (Phil 1 [3], Phil painted 1) (AS)
			Lithic-flint blade	Obj. No. 5435
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u> 98-54-10A 98-54-6A	6/09/94 6/09/94	
10028	VB	A patchy beaten earth and phytolith surface, it was composed of laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusion, approximately 5% of the matrix, was a small amount of pottery. A concentration of pottery and bones, excavated in 10028P, was found on the south half of the surface. It measured 5.75 m by 2.75 m, preserved in the east and north, and west of stones 10030. The top levels were 98.67 (N), 98.68 (C) and 98.69 (S), below 10028P, and the bottom levels were 66 (N), 98.67 (C) and 98.68 (S), above fill 10028.1. The surface ran up to the west face of wall 10021A, the south face of wall 10019 and the east face of bench 10032. Stones 10030 were set into the surface. It appears in the south and west sections.		
		IVNW.10.102 IVNW.10.111	6/13/94 6/15/94	EB (1), MB II (1), Iron I (BS) (AS) Iron I (BS) predom, Iron II (BS) (AS)
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u> 94-63-29A 94-63-30A 94-65-4A 94-65-5A	6/14/94 6/14/94 6/15/94 6/15/94	
10028.1	VB	A layer of fill below surface 10028, it included material from the surface make-up, and covered over the top of stones 10031. It consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of chalk chips, medium amounts of limestone chips, mudbrick detritus and pottery, and small amounts of ash and bones. It measured 3.5 m by 3.5 m, with top levels at 98.66 (N), 98.67 (C) and 98.68 (S), below surface 10028, and bottom levels at 98.59 (NW), 98.55 (NE), 98.59 (C), and 98.61 (S), above fill 10029.		
		IVNW.10.103 IVNW.10.113	6/13/94 6/15/94	MB II (5), Iron I (Phil form 1, Phil painted 2,) (AS) Iron I (Phil 2 [1]) (AS)
		<u>Bldg./Rm.</u> 350f		
10029	VB	A layer of fill between surfaces 10028 and 10034, it covered over the top of staircase base 10033 and bricks 10038. It consisted of fine, silt-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones, chalk and limestone chips, mudbrick detritus and pottery, and small amounts of ash, pebbles and tabun fragments. It measured 3.5 m by 3 m, with top levels at 98.59 (NW), 98.55 (NE), 98.59 (C), and 98.61 (S), below fill 10028.1, and the bottom levels were 98.49 (N), 98.44 (C), and 98.52 (S), above surface 10034. It appears in the south and west sections.		
		IVNW.10.104	6/13/94	EB (1), MB II (5), Iron I (Phil 1 [1], Phil 2 [1]), 11th/10th (RSB 1) (R)
		IVNW.10.105	6/14/94	EB (2), MB II (1), Iron I (Phil 1 [1], Phil 2 [1]) (R)
			Ceramic-herd w/ residue	Obj. No. 5518
		IVNW.10.106	6/13/94	Iron I (Phil painted 1), restore w/ bkt. 115 (R)

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.10.108	6/14/94	Iron I (Phil 1 [1], Phil painted 1), restore w bkt. 116 (R)
			IVNW.10.112	6/15/94	MB II (1), Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 350f		
			<u>Photos</u>		
			94-58-9A	6/13/94	
			94-58-11A	6/13/94	
			94-63-22A	6/14/94	
			94-63-24A	6/14/94	
			94-63-29A	6/14/94	
			94-62-30A	6/14/94	
			94-65-4A	6/15/94	
			94-65-5A	6/15/94	
10030	VB	A concentration of stones built up against the east face of bench 10032, set into surface 10028, its function could not be defined but it was associated with the surface. Constructed in three rows of unhewn limestone boulders and cobbles, it stood one course high and measured 1 m long by 0.50 m wide and 0.20 m thick. Tipped slightly from southeast to northwest, the top levels were 98.74 (N), 98.70 (C), and 98.80 (S), and the founding levels were 98.54 (NW), 98.56 (NE), 98.66 (C), 98.65 (SW) and 98.64 (SE), on fill 10029. It may have been associated with stones 10031, a similar concentration of stones in stratum VC that stood approximately 1.50 m to the east against the west face of wall 10021A.			
			<u>Bldg./Rm.</u> 350f		
			<u>Photos</u>		
			94-58-9A	6/13/94	
			94-58-11A	6/13/94	
10031	VC	A concentration of stones against the west face of wall 10021A, set into surface 10034, its function could not be defined. It appeared to run into wall 10021A and may be associated with the rebuilding of wall 10021B. To the south of the stones was found burial 10035 (VB) with which the stone construction might also be associated. Built in two to three rows of limestone boulders and cobbles, it stood one course high and measured 0.5 m long by 0.70 m wide and 0.30 m thick. The top levels were 98.66 (NW), 98.67 (NE), 98.59 (C), and 98.60 (SW) and 98.65 (SE), below 10028.1, and the founding levels were 98.38 (NW), 98.41 (NE), 98.37 (C), 98.35 (SW) and 98.36 (SE), on fill 10029. It may have been associated with stones 10030 (VB), a similar concentration of stones that stood approximately 1.50 m to the west against the east face of bricks 10032.			
			<u>Bldg./Rm.</u> 350f		
			<u>Photos</u>		
			94-58-9A	6/13/94	
			94-58-11A	6/13/94	
			94-63-22A	6/14/94	
			94-63-24A	6/14/94	
			94-72-19A	6/16/94	
			94-196-30A	7/21/94	
			94-196-31A	7/21/94	
10032	VB	An "L" shaped mudbrick installation or bench in the northwest corner of the area, it was a rebuild of stratum VC bench 10038, built up against the corner of wall 10019 and wall IVNW.26050. Constructed in two rows of mudbrick, it measured 2 m long by 1 m wide. The dimensions of individual bricks were 0.55 m long by 0.35 m wide by 0.08 m thick, on average. The top levels were 98.80 (NW), 98.78 (NE), 98.79 (C), and 98.81 (S), below fill 10027, and the founding levels were 98.75, set into fill 10029. It was associated with surface 10028. Stones 10030 were found against its east face. It appears in the west section.			
			IVNW.10.107	6/14/94	Iron I (AS)
			IVNW.10.109	6/15/94	Iron I (Phil 2 [1], Phil painted 1) (AS)
			<u>Bldg./Rm.</u> 350f		



**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Photos</u> 94-58-9A 94-58-11A 94-63-29A 94-63-30A	6/13/94 6/13/94 6/14/94 6/14/94	
10033	VC	A north-south oriented mudbrick structure built on socle 10051, located in the center of the area, it may have functioned as the base for a staircase. At its north end it abutted the south face of wall 10019. Constructed in three rows and standing four courses high, it measured 6 m long by 1.25 m wide; individual bricks measured 0.50 m long by 0.38 m wide by 0.15 m thick on average. The top levels were 98.45 (NW), 98.40 (NE), 98.39 (C), 98.45 (SW) and 98.49 (SE), below fill 10029, and the founding levels were 98.21 (NW), 98.19 (NE), 98.15 (C), 98.29 (SW) and 98.37 (SE), on socle 10051. Surface 10034 ran up to its east face. The staircase base appears in the south section.		
		IVNW.10.143 IVNW.10.144	7/04/94 7/05/94	MB II, UDBS (AS) MB II (15), Iron I (painted 2) (AS) saved
		IVNW.10.146	7/06/94	Iron I, UDBS (AS) saved
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u> 94-63-22A 94-63-24A 94-72-19A 94-89-25A 94-89-27A 94-108-24 94-108-25 94-108-28 94-108-30	6/14/94 6/14/94 6/16/94 6/22/94 6/22/94 6/29/94 6/29/94 6/29/94 6/29/94	
10034	VC	A patchy beaten earth surface, it could be defined only up to the south face of burial 10035 which was set into fill 10034.1 up against the south face of stones 10031. The surface, which ran up to the west face of wall 10021A, and the east face of staircase base 10033, was composed of laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusion, approximately 5% of the matrix, was a medium amount of organic materials concentrated to the south of burial 10035 and stones 10031. The dimensions of the surface were 5.75 m by 0.75 m, with top levels at 98.49 (N), 98.53 (C) and 98.57 (S), below fill 10029, and bottom levels at 98.48 (N), 98.52 (C) and 98.56 (S), above fill 10034.1. It was not clear whether the surface covered over burial 10035 or was cut by the burial. Surface 10034 appears in the south section.		
		IVNW.10.114	6/16/94	EB (BS 2), MB II (3), Iron I (Phil 1 [5], painted 1, cooking jug 1) (AS)
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u> 94-72-19A	6/16/94	
10034.1	VC	A layer of fill below surface 10034, it probably could be combined with fill 10037. it consisted of silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery and small amounts of bones and limestone chips. It measured 4.5 m by 0.75 m, with top levels at 98.48 (N), 98.52 (C) and 98.56 (S), below surface 10034, and bottom levels at 98.45 (N), 98.46 (C) and 98.46 (S), above fill 10037. Jar burial 10035 was set into the fill against the south face of stones 10031.		
		IVNW.10.117	6/19/94	MB II (2), Iron I (Phil 1 [2]) (AS)
		<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
			350f			
10035	VB	A jar burial on surface 10034, the skeleton was found lying face up, laid below two large storage jar sherds, immediately to the south of stones 10031. Oriented on an east–west axis, it measured 0.3 m long by 0.2 m wide. The fill matrix consisted of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. The top levels were 98.51 (NW), 98.56 (NE), 98.53 (C), 98.51 (SW) and 98.56 (SE), below and covered by fill 10029, and the bottom levels were 98.39, set into fill 10034.1.				
			IVNW.10.115	6/16/94	Iron I (storage jar), restore w/ bkt. 106 (R)	
			IVNW.10.116	6/16/94	Iron I (storage jar), restore w/ bkt. 108 (R)	
			<u>Bldg./Rm.</u>			
			350f			
			<u>Photos</u>			
			94-58-9A	6/13/94		
			94-58-11A	6/13/94		
			94-63-22A	6/14/94		
			94-63-24A	6/14/94		
			94-72-19A	6/16/94		
10036	VC	Debris along the west edge of the area, it included mudbrick material from the top of wall 10044 and part of the fill that covered over the top of the wall and the area to the east. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of ash, bones west of wall 10044, and mudbrick detritus on top of the wall, a medium amount of pottery, and small amounts of chalk and limestone chips. The excavated dimensions were 5.75 m by 0.9 m, with top levels at 98.49 (N), 98.51 (C) and 98.52 (S), below fill 10029, and bottom levels at 98.25 (NW), 98.17 (NE), 98.23 (C), 98.23 (SW) and 98.22 (SE), above and including the top of wall 10044 and fill 10045. It appears in the south section.				
			IVNW.10.118	6/19/94	Iron I (Phil 1 [3] ware 2) (AS)	
				Ceramic-tabun frags.	saved	
			IVNW.10.121	6/20/94	PEW (1), MB II (1), Iron I (Phil 1 [1], Phil painted 1, painted 1, Phil white slipped 1, strap handle 1) (AS)	
				Ceramic-2 stoppers	Obj. Nos. 5795a and 5795b	
				Jewelry-ceramic bead	Obj. No. 5695	
			IVNW.10.123	6/21/94	Iron I (Phil 1 [1], Phil 2 [3], bowl/lamp 3) (AS)	
				Lithic-flint blade frag.	Obj. No. 5730	
				Metal-copper alloy frag.	saved	
			IVNW.10.124	6/22/94	EB (1), MB II (1), Iron I (Phil 1 [1]- zoomorphic?, Phil 2, painted 1, white slipped 1, bowl/lamp) (AS)	
				Lithic-basalt plate rim	Obj. No. 5797	
			IVNW.10.131	6/27/94	Iron I (AS)	
				Ceramic-tabun frag.	saved	
				Charcoal	saved	
			<u>Bldg./Rm.</u>			
			350f			
10037	VC	A layer of fill south of stones 10031, it was probably the same as fill 10039 to the north, and the two were eventually combined into fill 10040. It consisted of loose, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones and limestone chips. The top levels were 98.45 (N), 98.46 (C), and 98.46 (S), below fill 10034.1, and the bottom levels were 98.25 (N), 98.24 (C) and 98.23 (S), on fill 10040. It appears in the south section.				
			IVNW.10.119	6/19/94	MB II (1)?, Iron I (Phil 1 [3], Phil 1 ware 2) (AS)	

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.10.135	6/28/94	MB II (1), Iron I (Phil 1 [4]) (AS)
		<u>Bldg./Rm.</u> 350f		
10038	VC	An "L" shaped mudbrick installation or bench built in the corner of walls 10019 and wall IVNW.26050, it was rebuilt as bench 10032 in stratum VB. Constructed in two rows, it measured 2 m long by 1 m wide and 0.30 m thick. The dimensions of individual bricks were 0.55 m long by 0.35 m wide by 0.08 m thick on average. The top levels were 98.62 (NW), 98.60 (NE), 98.49 (C), 98.52 (SW) and 98.49 (SE), below fill 10028.1 and bench 10032. The founding levels were 98.25 (N), 98.23 (C), 98.26 (SW) and 98.25 (SE), above wall 10044 and fill 10045. It appears in the west section.		
		IVNW.10.126	6/23/94	EB (2), MB II (cooker 1), Iron I (Phil 1 [1], Phil 2 [4], Phil form 1) (AS) saved
			Ceramic-tabun frag.	
			Ceramic-stopper	Obj. No. 5812
			Metal-pin copper alloy	Obj. No. 5811
		<u>Bldg./Rm.</u> 350f		
		<u>Photos</u> 94-65-4A	6/15/94	
		94-65-5A	6/15/94	
10039	VC	A layer of fill into which stones 10031 were set, and between the stones and wall 10019, it was probably the same as fill 10037 which was the number assigned to the material south of stones 10031. It consisted of loose, clay- to silt-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones and limestone chips. It measured 5 m by 0.75 m, with top levels at 98.49 (N), 98.38 (C), 98.35 (SW) and 98.36 (SE), below fill 10029 and stones 10031. The bottom levels were 98.24 (N), 98.25 (C), and 98.26 (S), above fill 10040, with which it probably could be combined.		
		IVNW.10.120	6/19/94	EB (1 painted), Iron I (Phil 2 [2]) (AS) saved
			Ceramic-tabun frags.	
		<u>Bldg./Rm.</u> 350f		
10040	VC	A layer of fill excavated in a small trench between staircase base 10033 on the west and wall 10021A on the east, it covered surface 10042. It was composed of loose, clay- to silt-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery, and small amounts of bones and limestone chips. It measured 5.75 m by 0.75 m, with top levels at 98.25 (N), 98.24 (C) and 98.23 (S), below fill loci 10037 and 10039, with which it probably could be combined. The bottom levels were 97.93 (NW), 97.95 (NE), 97.96 (C), 98.05 (SW) and 98.07 (SE), above surface 10042. It appears in the south section.		
		IVNW.10.122	6/20/94	EW (1), MB II?, Iron I (Phil 1 [1], Phil 2 [1], Phil painted 1) (AS) Obj. No. 5694
			Lithic-flint blade frag.	
		IVNW.10.125	6/22/94	Iron I (Phil 1 [1], Phil 1 painted kalathos 1*, painted 1) (AS)
		IVNW.10.136	6/28/94	Iron I (AS)
		<u>Bldg./Rm.</u> 350f		
10041		Cancelled: no. not used.		
10042	VIA	An even beaten earth surface, it was preserved in a small area between wall 10021B and staircase base 10033. It		

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
		was composed of compacted, sand-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of ash concentrated in the north, medium amounts of burnt residue and pottery, and small amounts of bones and chalk chips. It measured 5.75 m by 0.75 m. Tipped severely from east to west, the top levels were 97.93 (N), 97.98 (C), and 98.03 (S), below fill 10040, and the bottom levels were 97.92 (N), 97.96 (C), 98.01 (SW) and 98.02 (SE), on fill 10042.1. At its north end, it was cut by foundation trench 10046 for east-west socle 10050 and wall 10019. Surface 10042 appears in the south section.				
			<u>Open Area</u> 358			
			<u>Photos</u> 94-89-25A 94-89-27A 94-108-24 94-108-25 94-108-28 94-131-17A	6/22/94 6/22/94 6/29/94 6/29/94 6/29/94 7/07/94		
10042.1	VIA	A layer of fill, it included the floor make-up for surface 10042. It consisted of loose, clay- to sand-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of ash and pottery, and a small amount of small stones. It measured 5.75 m by 0.75 m, with top levels at 97.92 (N), 97.96 (C), 98.01 (SW) and 98.02 (SE), below surface 10042, and bottom levels at 97.88 (NW), 97.90 (NE), 97.91 (C), 97.99 (SW) and 98.00 (SE), above fill 10054.				
			IVNW.10.151	7/10/94 Ceramic-tabun frags.	MB II, Iron I (Phil 1 [3] ware 1) (AS) saved	
			<u>Open Area</u> 358			
10043	VA	Excavation in the south balk in the area west of wall 10021A, between areas IVNW.10 and IVNW.9 at the beginning of the 1994 season, it was excavated separately because of the concern for between season contamination. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of pottery, and medium amounts of mudbrick detritus. It measured 2 m by 3 m, with top levels at 98.93 (NW), 99.03 (NE), 98.93 (C), 98.93 (SW) and 99.03 (SE), and bottom levels at 98.55 (NW), 98.52 (NE), 98.54 (C), 98.55 (SW) and 98.52 (SE), above fill 10045 and debris 10036 and covering over the top of staircase base 10033.				
			IVNW.10.127	6/23/94	Late Chalco (cornet 1), MB II (1), Iron I (Phil 1 [1], Phil 2 [1]) (AS)	
			IVNW.10.128	6/26/94	EB (2), MB II (5), Iron I (Phil 1 [2], Phil 2 [2], Phil painted 2, lamp/bowl 1) (AS)	
				Lithic-flint blade frag.	Obj. No. 5821	
			<u>Bldg./Rm.</u> 350f			
10044	VIA-B	A northeast-southwest oriented mudbrick wall along the west edge of the area, it was constructed in one row, standing eleven courses high and measured 5.75 m long by 0.50 m wide. The top levels were 98.20 (NW), 98.21 (NE), 98.21 (C), 98.23 (SW) and 98.20 (SE), below debris 10036, which included the top part of the wall, and the founding levels were 97.31 (N), 97.20 (C), and 97.22 (S), on surface 10062. Surfaces 10049 (VIB) and 10047 (VIA) ran up to its east face. It extends south as wall IVNW.9052, and appears in the south and west sections.				
			<u>Bldg./Rm.</u> 356c			
			<u>Photos</u> 94-108-24 94-108-25 94-108-30	6/29/94 6/29/94 6/29/94		

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		94-131-17A	7/07/94	
		94-151-23A	7/11/94	
		94-151-23	7/11/94	
		94-150-22A	7/12/94	
		94-184-2	7/21/94	
		94-183-23	7/21/94	
		94-196-30A	7/21/94	
		94-196-31A	7/21/94	
		94-187-20A	7/18/94	
10045	VC	A layer of fill along the west edge of the area, it consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/4, dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash and bones, a medium amount of pottery, and a small amount of chalk chips. It measured 5.75 m by 0.75 m, with top levels at 98.25 (NW), 98.24 (NE), 98.23 (C), 98.23 (SW) and 98.23 (SE), below debris 10036. The bottom levels were 97.78 (NW), 98.85 (NE), 98.83 (C), 98.06 (SW) and 98.10 (SE), above and covering surface 10047 in the south and surface 10049 in the north where surface 10047 was not preserved. Fill 10045 appears in the south and west sections.		
		IVNW.10.129	6/26/94	EB (1), MB II (3), Iron I (Phil 1 [5] ware 4, Phil painted basket handle 3, painted 3, Phil 2 [2], trefoil jug 1) (M)
		IVNW.10.130	6/27/94	Iron I (Phil 2 [6], Phil painted 1, painted 2) (AS)
			Ceramic-tabun frag.	saved
		IVNW.10.132	6/27/94	EB (3), MB II (1), Iron I (Phil painted 1) (AS)
		IVNW.10.133	6/28/94	MB II (2), Iron I (Phil 1- ware 2, bowl/lamp 1) (AS)
		IVNW.10.134	6/28/94	EB (4), Iron I (Phil 1- ware 2, bowl/lamp 1) (AS)
			Ceramic-tabun frag.	saved
			Metal-iron blade	Obj. No. 5920
			Charcoal	saved
		IVNW.10.139	6/29/94	Iron I (Phil 1 [2]- ware 1, Phil 2 transitional 1, Phil 2 [2], painted 1) (AS)
		IVNW.10.148	7/06/94	MB II (2), Iron I (Phil 2 [2], Phil painted 3, strap handle bowl 1, painted 1) (AS)
			Ceramic-tabun frag.	saved
			Charcoal	saved
		<u>Bldg./Rm.</u> 350f		
10046	VC	An east-west oriented foundation trench for the construction of socle 10050 seen along the south face of the socle at its east end, it cut surface 10042. The trench measured 0.30 m wide at its top, 0.10 m wide at its bottom and was approximately 0.20 m deep, with top levels at 97.93, and bottom levels at 97.70. It was filled with loose, silt-sized sediments, with a Munsell color of 10YR 4/3 brown, and a small number of small stones.		
		<u>Bldg./Rm.</u> 350f		
10047	VIA	An even beaten earth and plaster surface, it ran up to the west face of wall 10044. It was composed of laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of organic materials and plaster, and a small amount of chalk chips. It measured 2 m by 0.75 m, tipping severely from north to south. The top levels were 98.18 (NW), 98.12 (NE), 98.02 (C), 98.06 (SW) and 98.08 (SE), below fill 10045, and the bottom levels were 98.17 (NW), 98.11 (NE), 98.01 (C), 98.05 (SW) and 98.08 (SE), above fill 10047.1. The surface lensed out in the north and may have been cut by a pit. Surface 10047 appears in the south and west sections.		
		<u>Bldg./Rm.</u> 356b		
10047.1	VIA	A layer of fill below surface 10047, it probably could be combined with fill 10048. It consisted of coarse and loose, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of chalk and limestone chips, evenly distributed. It		

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u> Photo	<u>Date</u> MC Sample	<u>Obj. No.</u> MC Disposition	
		measured 2 m by 0.75 m, with top levels at 98.18 (NW), 98.12 (NE), 98.02 (C), 98.06 (SW), and 98.08 (SE), below surface 10047, and bottom levels at 98.05 (N), 97.97 (C), 98.01 (SW) and 98.04 (SE), above fill 10048. A difference in material in the north part of the area, as well as a semicircular impression in the east sub-section (not drawn) suggested a possible pit cutting through the north part of surface 10047 and fill 10047.1.				
			IVNW.10.137	6/28/94	Iron I (Phil 1 [3]- ware 2) (M)	
			<u>Bldg./Rm.</u> 356b			
10048	VIA	A layer of fill west of wall 10044, it was between stratum VIA surface 10047 and stratum VIB surface 10049. It consisted of loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of chalk and limestone chips, evenly distributed throughout the fill. It measured 2 m by 0.75 m, with top levels at 98.05 (N), 97.97 (C), 98.01 (SW) and 98.04 (SE), below fill 10047.1, and bottom levels at 97.87 (NW), 97.88 (NE), 97.89 (C), 97.91 (SW) and 97.92 (SE), above and covering ash surface 10049. It appears in the south and west sections.				
			IVNW.10.138	6/28/94	Iron I (Phil 1 [7]- bichrome 4, ware 3, Phil 2 [1], stirrup jar 1, Gezer bowl 1, bowl/lamp 1, Phil painted 1) (AS)	
			<u>Bldg./Rm.</u> 356b			
10049	VIB	A patchy beaten earth and ash surface, it ran up to the west face of wall 10044. It was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of ash, medium amounts of burnt residue and pottery, and small amounts of bones and chalk chips. It measured 5.75 m long by 0.50 m wide, with top levels at 97.78 (N), 97.85 (C), 97.83 (SW) and 97.81 (SE), below fill 10045 and fill 10048, and bottom levels at 97.76 (N), 97.83 (C), 97.81 (SW) and 97.79 (SE), above fill 10049.1. It appears in the south and west sections.				
			<u>Bldg./Rm.</u> 356b			
			<u>Photos</u> 94-108-24 94-108-25 94-108-30	6/29/94 6/29/94 6/29/94		
10049.1	VIB	A layer of fill below surface 10049, it probably could be combined with fill 10053. It consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of ash and bones, a medium amount of pottery, and a small amount of chalk chips. It measured 5.75 m long by 0.5 m wide. The top levels were 97.76 (N), 97.83 (C), 97.81 (SW) and 97.79 (SE), below surface 10049, and the bottom levels were 97.76 (NW), 97.77 (NE), 97.75 (C), 97.76 (SW) and 97.77 (SE), above fill 10053.				
			IVNW.10.147	7/06/94	Iron I (Phil 1 [5]) (AS)	
			<u>Bldg./Rm.</u> 356b			
10050	VC	An east–west oriented stone socle across the north edge of the area, it was the foundation for mudbrick wall 10019. Constructed of two rows of unhewn limestone boulders with cobble-sized chinking stones and standing one course high, it measured 5 m long by 1.75 m wide. The top levels were 98.04 (NW), 98.20 (NE), 98.11 (C), 98.03 (SW) and 98.18 (SE), below wall 10019. The founding levels were not reached. North–south socle 10051 abutted against the south face of socle 10050. It appears in the west section.				
			<u>Bldg./Rm.</u> 350			
			<u>Photos</u> 94-108-24 94-108-28 94-131-17A	6/29/94 6/29/94 7/07/94		

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
		94-158-21A	7/13/94		
		94-184-2	7/21/94		
		94-183-23	7/21/94		
		94-196-30A	7/21/94		
		94-196-31A	7/21/94		
10051	VC	A north-south oriented stone socle, it was the foundation for mudbrick staircase base 10033. Constructed of one row of limestone boulders and standing one course high, it measured 6 m long by 0.90 m wide. The top levels were 98.18 (NW), 98.20 (NE), 98.15 (C), 98.28 (SW) and 98.21 (SE), below staircase base 10033. The founding levels were not reached. At its north end, it abutted the south face of east-west socle 10050, and it extended south into IVNW.9. West of the socle, the area was filled in with fill 10052. On the east, the construction of the socle may have cut earlier ash layer/surface 10055 but it was difficult to tell because of the small area exposed. Socle 10051 appears in the south section.			
		<u>Bldg./Rm.</u>			
		350f			
		<u>Photos</u>			
		94-131-17A	7/07/94		
		94-151-2A	7/11/94		
		94-151-29A	7/11/94		
		94-150-20A	7/12/94		
		94-196-30A	7/12/94		
		94-196-31A	7/12/94		
		94-184-2	7/21/94		
		94-183-23	7/21/94		
		94-150-22A	7/12/94		
10052	VC	A layer of fill excavated to the east of wall 10044, it filled in the area into which socle 10051 was set. It consisted of both loose sediments, with a Munsell color of 10YR 5/4 yellowish brown in the upper layers, and compacted brick debris in the lower levels. It measured 5 m long by 0.5 m to 0.25 m wide. The top levels were 98.16 (NW), 97.99 (NE), 98.15 (C), 98.00 (SW) and 98.00 (SE), and the bottom levels were 97.52 (N), 97.66 (C) and 97.87 (S), above and covering a concentration of bricks that remained undefined when excavations stopped in this area. It appears in the south section.			
		IVNW.10.149	7/06/94	Iron I (BS) (AS)	
		IVNW.10.154	7/10/94	Iron I (Phil 2 1) (AS)	
		IVNW.10.155	7/11/94	MB II (BS 1), Iron I (Phil 2 [4]) (AS)	
			Charcoal	saved	
		IVNW.10.168	7/14/94	MB II (1), Iron I (white slipped burnished painted 1?) (AS)	
		<u>Bldg./Rm.</u>			
		350f			
		<u>Photos</u>			
		94-131-17A	7/07/94		
		94-183-23	7/21/94		
10053	VIB	A fill below surface 10049, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash and bones, a medium amount of pottery and a small amount of chalk chips. It measured 5.75 m by 0.5 m, with top level at 97.76 (NW), 97.77 (NE), 97.75 (C), 97.76 (SW) and 97.77 (SE), below fill 10049.1. The bottom levels were 97.20 (N), 97.23 (C) and 97.45 (S), above surface 10062. A stone door socket was found in the fill against the west face of wall 10044. Fill 10053 appears in the south section.			
		IVNW.10.150	7/06/94	Iron I (painted 2) (M)	
			Olive pit	saved	
		IVNW.10.153	7/10/94	Iron I (Phil 1 [4] [mend 1]- ware strap handle 1) (M)	
		IVNW.10.160	7/12/94	Iron I (Phil 1 [2*]- stratum VII type, bowl w/ bar handle 1, storage jar 1 [mend]) (M)	
			Ceramic-basin/vat	Obj. No. 9530	
			Lithic-basalt quern	Obj. No. 6237	

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			IVNW.10.163	7/13/94 Lithic-door socket	Iron I (Phil 2 [1], painted 1) (AS) Obj. No. 6290	
			IVNW.10.167	7/14/94	Iron I (Phil 1 [20]- ware 10, white slipped painted 4, Phil 2 [?]), Phil form 1 (M)	
			IVNW.10.175	7/18/94	Iron I (Phil 1 [5]) (AS)	
			<u>Bldg./Rm.</u> 356b			
			<u>Photos</u> 94-131-17A 94-158-22 94-184-2 94-183-23	7/07/94 7/13/94 7/21/94 7/21/94		
10054	VIA	An ashy fill between ash layer/surface 10055 and surface 10042, it consisted of loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones, pottery and small stones. It measured 5.75 m by 0.75 m, with top levels at 97.88 (NW), 97.90 (NE), 97.91 (C), 97.99 (SW) and 98.00 (SE), below fill 10042.1. The bottom levels were 97.70 (N), 97.69 (C) and 97.45 (S), above ash layer/surface 10055 in the north and fill 10058 in the south where ash layer 10055 and surface 10057 were more difficult to define. It appears in the south section.	IVNW.10.152	7/04/94 Ceramic-tabun frags. Metal-pin frag., copper alloy	MB II (2), PEF (RSB polished 2), Iron I (Phil 1 [5]) (M) saved Obj. No. 6156	
			IVNW.10.159	7/12/94	MB II, Iron I (Phil 1 [1]) (AS)	
			IVNW.10.164	7/13/94	MB II (2), Iron I (Phil 1 [2], white slipped painted 1 [palm-tree and ibex], painted 1) (AS)	
			IVNW.10.169	7/14/94	MB II (1), Iron I (painted 2, white slipped painted 1) (AS)	
			<u>Open Area</u> 358			
10055	VIB	An even ashy surface layer, it was exposed in a small probe in the center of the area. It was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of ash and a small amount of pottery. It measured 5.75 m by 0.75 m, with top levels at 97.70 (N), 97.69 (C), 97.70 (SW) and 97.69 (SE), below fill 10054, and the bottom levels were at 97.67 (N), 97.65 (C), 97.68 (SW) and 97.66 (SE), above surface 10057, on fill 10055.1. It appears in the south section.	<u>Open Area</u> 358			
10055.1	VIB	A layer of fill below surface 10055, it probably could be combined with fill 10056. It consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones. It measured 5.75 m by 0.75 m, with top levels at 97.67 (N), 97.65 (C), 97.68 (SW) and 97.66 (SE), below surface 10055. The bottom levels were 97.60 (NW), 97.61 (NE), 97.59 (C) and 97.63 (S), above fill 10056.	IVNW.10.156	7/11/94 Ceramic-tabun frags. Charcoal	Iron I (Phil 1 [1], Gezer bowl 4 [M], cooking jug 2) (M) saved saved	
			IVNW.10.170	7/14/94	MB II (1), Iron I (white slipped painted 9 [possible mend], Phil 4], Phil form 1) (AS)	
			<u>Open Area</u> 358			
10056	VIB	A thin layer of fill between surfaces 10055 and 10057, it consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 10% of the matrix,				



**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		<p>were small amounts of bones and pottery. It measured 5.75 m by 0.75 m, with top levels at 97.60 (NW), 97.61 (NE), 97.59 (C) and 97.63 (S), below fill 10055.1. The bottom levels were 97.48 (N), 97.50 (C), 97.52 (SW), and 97.51 (SE), on and covering surface 10057. It appears in the south section.</p>			
			IVNW.10.157	7/11/94	MB II (2), Iron I (basket handle painted 1, white slipped painted [palm motif 1]) (M)
			IVNW.10.171	7/17/94	MB II (BS 1), Iron I (AS)
		<p><u>Open Area</u> 358</p>			
10057	VIIA	<p>An even beaten earth surface, it was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were a small amount of pottery. Excavated only in a small probe, it measured 5.75 m by 0.75 m. The top levels were 97.48 (N), 97.50 (C), 97.52 (SW), and 97.51 (SE), below fill 10056, and the bottom levels were at 97.47 (N), 97.48 (C), and 97.50 (S), above debris 10057.1. Wall 10021B seems to have been founded on the surface. It appears in the south section.</p>			
		<p><u>Open Area</u> 358</p>			
		<p><u>Photos</u> 94-151-21A 94-151-25 94-151-26 94-151-27 94-150-29A</p>	7/11/94 7/11/94 7/11/94 7/11/94 7/12/94		
10057.1	VIIA	<p>Debris below surface 10057, it consisted of loose, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of pottery and a small amount of bones. It measured 5.75 m by 0.75 m, with top levels at 97.47 (N), 97.48 (C), and 97.50 (S), below surface 10057, and bottom levels at 97.38 (N), 97.35 (C), 97.41 (SW) and 97.39 (SE), above fill 10058 and covering stones 10059. Wall 10021B may have been founded above this fill layer.</p>			
			IVNW.10.158	7/12/94 Lithic-flint blade frag.	MB II (3, many BS), Iron I (Phil 1? [2], Phil 2 [1]) (AS) Obj. No. 6218
		<p><u>Open Area</u> 358</p>			
10058	XI	<p>A layer of fill below surface 10057, into which stones 10059 were set, it consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of pottery and small amounts of bones. Excavated only in a small probe, it measured 5.75 m by 0.75 m, with top levels at 97.38 (N), 97.35 (C), and 97.45 (S), below debris 10057.1 and stones 10059 in the north and fill 10054 in the south where the surfaces were more difficult to define. The bottom levels reached were at approximately 96.98, at which point excavations ended in this area. It appears in the south section.</p>			
			IVNW.10.161	7/12/94	PEF (1), MB II predom, PLW (AS)
			IVNW.10.162	7/13/94	MB II predom, Iron I (Phil 1 [1]) (AS)
			IVNW.10.172	7/17/94	MB II (chevron design) predom, Iron I (BS) (AS)
			IVNW.10.173	7/17/94	MB II predom, Iron I (AS)
				Ceramic-tabun frag.	saved
				Ceramic-incised tabun	Obj. No. 6393
			IVNW.10.174	7/17/94	MB II predom, Iron I (painted 1) (AS)
		<p><u>Photos</u> 94-158-21A</p>	7/13/94		
10059	XI	<p>A concentration of cobbles, below surface 10057, exposed only in a small probe to the west of bricks 10061, their function could not be determined. The area measured 1 m by 1 m, with top levels at 97.37 (NW), 97.32 (NE),</p>			

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		97.32 (C), 97.37 (SW) and 97.38 (SE), below surface make-up 10057.1, and the founding levels were 97.22 (NW), 97.17 (NE), 97.22 (C), 97.22 (SW) and 97.23 (SE), above fill 10058.			
			IVNW.10.165	7/13/94	Iron I (BS), UDBS (AS)
			<u>Photos</u> 94-158-21A	7/13/94	
10060	VA	A layer of debris mixed with fill east of wall 10021A, it consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of tabun fragments, and small amounts of bones and mudbrick detritus. A few mudbricks appeared in the north but these could not be clearly defined. The excavated area measured 5.5 m by 1 m, with top levels at 99.45 (NW), 99.44 (NE), 99.45 (C), 99.46 (SW) and 99.47 (SE), below debris 10015, and bottom levels at 99.11 (N), 99.11 (C), and 99.13 (S), at which point excavations ended in this area. Excavated only in a narrow trench, it is possible that the whole vessels suggest a surface at a level similar to surface 10025 on the west side of wall 10021A. Debris 10060 appears in the south and east sections.			
			IVNW.10.166	7/13/94	Iron I (painted 5, white slipped painted 1, RS 1), PLW (1) (AS) Obj. No. 10107
			IVNW.10.176	Lithic-basalt grinder frag. 7/18/94	Iron I (Phil 1 [1?], Phil 2 [8], Phil painted 7, RSB painted Ashdod ware 1?) (AS) Obj. No. 6388
				Ceramic-stopper Ceramic-tabun frag.	saved
			IVNW.10.177	Organic material 7/18/94	saved
			IVNW.10.178	7/14/94	Iron I (whole flask) (M)
			IVNW.10.180	7/18/94	Iron I (whole flask) (M) Iron I (RSB 1) (AS)
			<u>Bldg./Rm.</u> 355W		
			<u>Photos</u> 94-184-2	7/21/94	
10061	VIIA	A north-south oriented line of mudbricks, it was discovered below the stones of socle 10051 but it was not fully excavated. It measured 1.0 m long exposed along the east side of the socle, but its width could not be determined. The top levels were 97.48 (NW), 97.47 (NE), 97.49 (C), and 97.52 (S), below fill 10056. The founding levels were not reached. Surface 10057 ran up to its east face.			
			<u>Open Area</u> 358		
			<u>Photos</u> 94-151-23A	7/11/94	
			94-151-25A	7/11/94	
			94-151-26A	7/11/94	
			94-151-27A	7/11/94	
			94-150-20A	7/12/94	
10062	VIIA	A patchy beaten earth surface, it continued below wall 10044, which was founded on the surface. It was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash and organic materials. It measured 5.75 m long by 0.5 m wide, with top levels at 97.20 (N), 97.32 (C), and 97.22 (S), below fill 10053 and wall 10044. The bottom levels were 97.19 (N), 97.22 (C) and 97.21 (S), above fill 10062.1. It appears in the south and west sections.			
			<u>Open Area</u> 358		
10062.1	VIIA	Debris, it included the floor make-up for surface 10062 and continued below wall 10044. It consisted of fine			

**Locus Summaries**  
**Area IVNW.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were large amounts of ash and bones, a medium amount of pottery, and a small amount of chalk chips. It measured 2.75 m by 0.50 m, with top levels at 97.19 (N), 97.22 (C) and 97.21 (S), below surface 10062, and bottom levels at 97.07 (N), 97.11 (C) and 97.13 (S), on fill 10063. Wall 10044 was founded above the fill. Pottery bucket 179 should be associated with surface 10062 and possibly the fill above.			
			IVNW.10.179	7/18/94	Iron I (Phil 1 [2]) (AS)
			<u>Open Area</u> 358		
10063	VIIA	A layer of fill mixed with debris below surface 10062 and wall 10044, this was the lowest point reached in excavation of the area. The locus was not excavated, but the sediments had a Munsell color of 10YR 4/4 dark yellowish brown. The top levels were 97.07 (N), 97.11 (C) and 97.13 (S), below surface make-up 10062.1, at which point excavations stopped. It appears in the south and west sections.			
			<u>Open Area</u> 358		
			<u>Photos</u> 94-184-2 94-183-23	7/21/94 7/21/94	
10064	VIB	A door socket composed of one large limestone boulder with a rounded depression in its top, it was found in fill 10053, set into surface 10049. See Obj. No. 6290 in fill 10053.			
			<u>Bldg./Rm.</u> 356b		
			<u>Photos</u> 94-158-22A		

**Locus Summaries**  
**Area IVNW.11**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
11001	TS	A layer of topsoil, this was the agricultural plow zone of top of the tell. It consisted of loose, granule-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principle inclusions, approximately 55% of the matrix, were a medium amount of pottery and small amounts of bones, shells and glass. The excavated dimensions were 6.00 m by 6.00 m, with top levels at 101.24 (NW), 101.25 (NE), 101.100 (C), 101.15 (SW) and 101.12 (SE). The bottom levels were 100.32 (NW), 100.30 (NE), 100.30 (C), 100.33 (SW) and 100.38 (SE), above debris 11002 in the south and covering over the top of Roman robber trench 11011 with debris 11010 in the south. It appears in all sections.	IVNW.11.1	6/19/92	MB II (Red/White/Blue 1, cooker), Iron I (RSB 1), 7th predom (DO)
			IVNW.11.2	6/22/92	Iron I (1), 11th/10th (RSB 1), 7th predom, Rom/Byz (2) (R)
				Ceramic-loomweight	Obj. No. 3767
			IVNW.11.3	6/22/92	7th (R)
			IVNW.11.4	6/23/92	7th (holemouth), Rom/Byz (2?) (R)
			<u>Street</u> 656 <u>Alley</u> 657		
11002	IB	Destruction debris covering debris 11003, it consisted of loose, granule-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principle inclusions, approximately 95% of the matrix, were a medium amount of pottery and small amounts of shells and tabun fragments. A medium amount of bones was concentrated in the west and north, and a medium amount of small stones was concentrated in the north and east parts of the area. The excavated dimensions were 6.00 m by 6.00 m, with top levels at 100.24 (NW), 100.43 (NE), 100.29 (C), 100.25 (SW) and 100.41 (SE), below topsoil 11001. The bottom levels were 100.12 (NW), 100.27 (NE), 100.29 (C), 100.14 (SW) and 100.22 (SE), above debris 11003. It covered the top of walls 11004, 11007 and 11008. Some material from the robber trench may have been included with the excavated of debris 11002. The debris layer tipped from east to west, and appears in all sections.	IVNW.11.5	6/23/92	Iron I (Phil 2 [3]), 11th/10th (RSB 1), 7th predom (Judean bowl burnished 1) (R)
			IVNW.11.7	6/23/92	Iron I (1), 11th/10th (Ashdod ware 1), 7th predom (2 holemouth, scoop?) (R)
			IVNW.11.8	6/23/92	PEW, 7th (R)
			IVNW.11.10	6/24/92	7th (R)
			IVNW.11.16	6/29/92	11th/10th (RSB 1), 7th predom (R)
				Ceramic-tabun frags.	saved
				Jewelry-copper alloy	Obj. No. 3962
			IVNW.11.17	6/29/92	Iron I (Phil 2 [1]), 11th/10th (RSB 2), 7th predom (late sausage jar, RSB 1), Rom/Byz (2) (R)
			<u>Street</u> 656 <u>Alley</u> 657		
11003	IB	Destruction debris covering poorly preserved cobble surface 11005, it was composed primarily of loose cobbles mixed with the surface matrix. Its principle inclusions, approximately 35% of the matrix, were large amounts of burned rock and burned mudbrick tumble, medium amounts of chalk chips and pottery and small amounts of shells and tabun fragments. A medium amount of mudbrick detritus was concentrated in the north baulk, and a large number of stones were concentrated in the north and east parts of the area. The excavated dimensions were 4.00 m by 3.00 m. Tipped slightly from northwest to southeast, the top levels were 100.32 (NW), 100.36 (NE), 100.26 (C) 100.36 (SW) and 100.41 (SE), below debris 11002. The bottom levels were 100.14 (NW), 100.03 (NE), 100.22 (C), 100.28 (SW) and 100.22 (SE). The northern half of the locus ran over the top of wall 11004 and part of threshold IVNE.11003. It was originally combined with 11005 as a large layer of debris but was later separated between the debris above and the heavily disturbed cobble surface below it.	IVNW.11.9	6/24/92	7th (R)

**Locus Summaries**  
**Area IVNW.11**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.11.11	6/28/92 Lithic-grinding stone	7th (R) Obj. No. 3917
		IVNW.11.12	6/28/92	7th (R)
		IVNW.11.13	6/28/92	11th/10th (RSB 1?), 7th predom (R)
		IVNW.11.15	6/28/92	7th (R)
		IVNW.11.18	6/29/92	Iron I, 7th (RSB 1, black bands* 1) (R)
		IVNW.11.19	7/01/92	11th/10th (RSB 1, RS 1), 7th predom (painted 1) (R)
		IVNW.11.20	7/01/92	11th/10th (RSB 2), 7th predom (RSB 1) (R)
		IVNW.11.21	7/01/92 Ceramic-tabun frags.	7th (Judean rim bowl RSB 1) (R) saved
		IVNW. 11.22	7/01/92	Iron I, 7th predom, Rom (1) (R)
		IVNW. 11.23	7/01/92 Ceramic-tabun frags.	11th/10th, 7th predom (RS 1) (R) saved
			Lithic-basalt quern	Obj. No. 4446
			Lithic-basalt quern frag.	Obj. No. 4447
		<u>Street</u> 656		
		<u>Alley</u> 657		
		<u>Photos</u> 92-32-27	6/24/92	
11004	IB/C	The remains of an east–west wall in the north part of the area, it was partially robbed out by Roman robber trench 11011. It was composed of limestone boulders, dry laid. The top levels of the remaining stones were at 99.97. It was found beneath debris 11002 and partially covered by debris 11003. West of the remaining stones was debris 11010 which was the fill within the Roman robber trench. The wall was not fully excavated and founding levels were not reached. The wall was located west of the monumental threshold, IVNE.11003 and appears in the north.		
		<u>Bldg./Rm.</u> 650		
11005	IB/C	A heavily disturbed cobble surface in the south half of the area, it was originally combined with debris 11003 but during post excavation analysis the two were separated into the debris above, 11003, and the cobble surface below, 11005. The top levels were at 100.12, below debris 11003, and the bottom levels were at 99.77. The surface ran up to the east face of wall 11008 and continued over the south part of the wall. West of wall 11008 it was difficult to follow. One large stone at a height of 100.40 may have been a pillar base. It stood slightly to the east of the north–south line of pillar bases excavated in IVNW.10 to the south. The surface extended south as cobble surface IVNW.10008 and was probably equal to cobble surface IVNW.27008 in the west. It appears in the south section.		
		IVNW.11.14	6/28/92	Iron I (Phil form 1), 7th (RSB 1) (R)
		<u>Alley</u> 657		
11006	IB/C	A layer of fill within the area formed by walls 11007 and 11008, it covered beaten earth surface 11009. It consisted of compacted, sand-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principle inclusions, approximately 85% of the matrix, were a medium amount of pottery and small amounts of bones and tabun fragments. A medium amount of cobblestones were found in the southwest. The excavated dimensions were 2.50 m by 2.00 m, with top levels at 99.91 (NW), 100.10 (NE), 100.16 (C), 100.14 (SW) and 100.24 (SE), below debris 11002. The bottom levels were 99.69 (NW), 99.66 (NE), 99.66 (C), 99.68 (SW) and 99.67 (SE), above surface 11009. Part of poorly preserved cobble surface IVNW.27008 was probably excavated within this fill locus. It appears in the south and west sections.		
		IVNW.11.24	7/21/92	Iron I (painted 1, Phil form 1), 11th/10th (RSB 4, Ashdod ware 1), 7th (BS) (R)

**Locus Summaries**  
**Area IVNW.11**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.11.25	7/21/92	PEW (1), Iron I (Phil 2 [1]), 11th/10th predom (RSB 5, RS 8 - shoulder slip), 7th (R)
			IVNW.11.26	7/21/92	Iron I (Phil form 1), 11th/10th predom (RSB 9, RS 3 - 1 with Phil debased handle), 7th (1) (R)
				Ceramic-tabun frags.	Saved
			IVNW.11.27	7/21/92	MB II (1), Iron I (Phil 2 [3]), 11th/10th (RSB 6, RS 2), 7th (R)
			<u>Alley</u> 657		
11007	IB/C	An east–west oriented limestone wall, it was built of unhewn limestone boulders and cobbles, dry laid. Its preserved dimensions were 3.25 m by 0.60 m, with top levels at 100.05 (W), 100.24 (E) and 99.90 (C), below debris 11002. The wall was cleared but not excavated and founding levels were not reached. The wall is bonded to the west face of wall 11008. The wall, which may have been cut by Roman robber trench 11011, may have been part of a drainage channel running between it and wall 11004 which stood approximately 0.25 m to 0.50 m to the north. Wall 11007 appears in the west section and extends west as IVNW.27013.			
			<u>Bldg./Rm.</u> 651/650		
11008	IB/C	A north–south oriented limestone wall, it was constructed of unhewn limestone boulders, dry laid in two rows with smaller chinking stones. The top levels were 100.29 (NE), 100.20 (C), 100.28 (SW) and 100.39 (SE), below debris 11002. The wall was cleared but not excavated and founding levels were not reached. It was bonded to the east face of wall 11007. Cobble surface 11005 ran up to its east face and partly over the south end of the wall. Wall 11008 continues south as IVNW.10014 and appears in the south section. A stone circle, which may have been a posthole, was built up against the east face of the wall. The wall was heavily disturbed and may have included more than one building phase.			
			<u>Bldg./Rm.</u> 651		
11009	IVA	A patchy beaten earth surface in the southwest corner, it was composed of compacted and silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. The principal inclusions, approximately 90% of the matrix, were medium amounts of bones, charcoal and pottery and a small amount of ash. It measured 2.10 m by 1.80 m, with top levels at 99.69 (NW), 99.66 (NE), 99.66 (C), 99.68 (SW) and 99.67 (SE), below fill 11006. The bottom levels were not reached. It could not be clearly defined but may have been cut by a foundation trench cut against the west face of wall 11008 for the construction of that wall. It appears in the south and west sections.			
			IVNW.11.28	7/21/92	EB (1), Iron I (Phil 2 [1]), 11th/10th (Ashdod ware 1) (R)
			<u>Open Area</u> 361		
11010	Rom–Byz	A layer of debris in the northwest corner of the area, north of wall 11007 and west of wall 11004, it was the debris excavated within robber trench 11011. It measured 1.75 m by 1.75 m, with top levels at 99.79 (NW), 99.80 (NE), 99.86 (C), 99.78 (SW) and 99.82 (SE), below debris 11002. This locus was defined but not excavated and bottom levels were not reached. The debris layer tipped slightly from east to west. It appears in the north and west sections where it seems to begin at a top level of 100.50, below topsoil 11001.			
11011	Rom–Byz	A Roman robber trench caused by the robbing out of east–west wall 11004, it can be clearly seen in the north half of the west section. Its top level was at approximately 100.50, below topsoil 11001. Its bottom level was not reached. It was filled in by debris 11010 and extended west as robber trench IVNW.27010.			

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
23001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of fine, loose, clay- to sand-sized sediments, with a Munsell color of 7.5YR 4/4 dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of chalk and limestone chips and medium amounts of mudbrick and pottery evenly distributed throughout the area, and small amounts of bones and small stones randomly distributed. The excavated dimensions were 5 m by 5 m, with top levels at 101.30 (NW), 101.41 (NE), 101.19 (C), 101.33 (SW), and 101.20 (SE). The bottom levels were 100.18 (N), 100.18 (C), and 100.17 (S), above destruction debris 23005, and covering over the top of walls 23002, 23003 and 23004A. It appears in the north, east and west sections.	IVNW.23.1 IVNW.23.2  IVNW.23.3 IVNW.23.4 IVNW.23.5 IVNW.23.11  <u>Bldg./Rm.</u> 651i  <u>Photos</u> 88-1-9	6/07/88 6/07/88  6/07/88 6/07/88 6/08/88 6/12/88  6/08/88	EB (1), 7th predom, Islamic (1) (R) 7th (pithos/krater with rope molding), restore w/ NW7.6, NE7.3, NW7.10 (R) 7th predom, Rom?, Byz (R) PEF, (9th-8th? 1), 7th predom (R) 7th (R) PEW (1), 7th (LMLK ware) (R)
23002	IB-C	An east-west oriented mudbrick wall along the north edge of the area, it ran parallel to east-west mudbrick wall 23004A to the south. Constructed of two rows of mudbrick, standing at least 10 courses high and preserved to a height of approximately 2.00 m, it measured 3.50 m long and 1.20 m wide and was plastered on its south face. It leaned slightly from west to east, with top levels at 100.30 (NW), 100.41 (NE), 100.35 (C), 100.40 (SE) and 100.29 (SW), below topsoil 23001, and founding levels at 99.37 (NW), 99.64 (NE), 99.50(C), 99.61 (SE) and 99.37 (SW), above surface 23013. At its west end, it bonded to the east face of north-south mudbrick wall 23003A/IVNW.24009, and at its east end it formed the west side of threshold 23009. Surface 23006 ran up to the south face of the wall. It appears in the north section.	IVNW.23.26 IVNW.23.27 IVNW.23.33   IVNW.23.89  <u>Bldg./Rm.</u> 651  <u>Photos</u> 88-1-9 88-4-22A 88-6-5 88-14-20A 88-14-21A 88-22-20A 88-22B-3A	6/16/88 6/19/88 6/21/88   6/26/88  6/08/88 6/10/88 6/12/88 6/14/88 6/14/88 6/16/88 6/20/88	Iron I, 7th (RS 3), UDBS (AS) Iron I, 11th/10th (RSB 5, white slipped burnished 1) (AS) PEF, Iron I (Phil form 1), 11th/10th (RS 8), 9th/8th?* (58), 7th (BS) (AS) Obj. No. 2014  PEW, 11th/10th (RSB 5), 7th (pottery originally listed as bkt. IVNW.39.58) (AS)
23003 A	IB	A north-south oriented mudbrick wall along the west edge of the area, it had two phases of building, A and B, that were only recognized in post-excavation analysis. The wall measured 3.25 m long and 1.20 m wide, and was preserved to a height of 1.10 m in the north end and 1.05 m in the south. Individual bricks were not seen, nor was it possible to count the number of rows or courses. The top 0.25 m of the west face of the wall was plastered with white plaster. At approximately the bottom of the plaster, debris 23003C was found sealed within the wall. Wall 23003 leaned slightly from south to north, with top levels at 100.37 (NW), 100.40 (NE), 100.30 (C), 100.20 (SE), and 100.30 (SW), below topsoil 23001. The founding levels were 99.28 (NW), 99.30 (NE), 99.28 (C), 99.26 (SE) and 99.26 (SW), on fill 23015. At its north end, it was bonded to east-west mudbrick wall 23002, and at its south end, it was bonded to east-west mudbrick wall 23004A. Surface 23006 ran up to its east face. Against its west face were found two phases, surface IVNW.39010 (IC) and surface IVNW.39003 (IB). Wall 23003A formed the east side of threshold IVNW.39008. The wall extends north as wall IVNW.24009.			

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			IVNW.23.43	6/23/88	11th/10th (RS 5, RSB 7), 7th, UDBS (AS)
			<u>Bldg./Rm.</u> 651		
			<u>Photos</u>		
			88-1-9	6/08/88	
			88-4-22A	6/10/88	
			88-6-5	6/12/88	
			88-14-20A	6/14/88	
			88-22-20A	6/16/88	
			88-22B-3A	6/20/88	
			88-22B-8A	6/21/88	
			88-30-14A	6/22/88	
			88-35-21	6/23/88	
			88-35-17	6/23/88	
			88-35-22	6/23/88	
			88-38-14	6/23/88	
23003 B	IC	See wall 23003A.			
			<u>Bldg./Rm.</u> 651		
23003 C	IB	Debris partially sealed within the upper courses of wall 23003, from a level of approximately 100.06 to 100.02, it was recognized and separated during post-excavation analysis.			
			IVNW.23.42	6/23/88	7th (sealed in wall)* (CWR)
			IVNW.23.44	6/23/88	7th (wheel-burnished 8) (CWR)
				Lithic-basalt pestle	Obj. No. 2104
			IVNW.23.46	6/23/88	7th (whole juglet) (CWR)
			<u>Bldg./Rm.</u> 651i		
23004 A	IB-C	An east-west oriented mudbrick wall located in the south half of the area, it is a rebuild of strata IVB-VC wall 23004B, but it was excavated in the field as one wall. Part of the south wall of building 651, it measured 5.00 m long by 1.20 m wide, and was plastered on the north face. The top levels were 100.19 (E), 100.19 (C), 100.21 (SE) and 100.17 (SW), below topsoil 23001, and the founding levels were at approximately 99.85, on wall 23004B. At its west end, it was bonded to north-south wall 23003A and ran parallel to wall 23002 to the north. Surface 23006 ran up to the north face of the wall. Wall 23004A extends west as wall IVNW.39005A and east as wall IVNW.7004A, and appears in the east and west sections.			
			IVNW.23.92	6/11/90	EB (1), MB (4), Iron I (Phil 1 [2], Phil 2 [2], RS 1), 7th (7) (AS)
			<u>Bldg./Rm.</u> 651		
			<u>Photos</u>		
			88-1-9	6/08/88	
			88-4-22	6/10/88	
			88-6-5	6/12/88	
			88-22-20A	6/16/88	
			88-22B-3A	6/20/88	
			88-48-20A	7/07/88	
			88-48-22A	7/07/88	
			88-60-18	7/08/88	
			88-63-11A	7/12/88	
			88-79-11A	7/19/88	
			88-88-12	7/20/88	



**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
23004 B	IVA/B– VC	An east–west oriented mudbrick wall, it is part of the south wall of building 350 that continues west as wall IVNW.39005B and east as wall IVNW.7004B. In stratum IC, it was rebuilt as wall 23004A. It measured 5.00 m long by 1.20 m wide. The wall was founded on a limestone foundation, socle 23030, with founding levels of 98.40 (E), 98.36 (C), and 98.35 (W). Its top levels were at approximately 99.85, below the rebuilt wall 23004A. At its west end, it was bonded to north–south wall 23016. Two benches, 23021 (VA-VC) and IVNW.39019 (IVA/B), were built up against the north face of the wall. The wall was in use with surfaces 23023 (VC), 23022 (VB), 23019 (VA) and 23013 (IVA/B), which ran up to its north face. It appears in the east and west sections.	IVNW.23.94 IVNW.23.99 IVNW.23.100  <u>Bldg./Rm.</u> 350  <u>Photos</u> See 23004A	6/13/90 6/17/90 6/18/90	EB predom, Iron I (Phil 2 [2]) (AS) PEW, MB (2), Iron I (Phil form 1) (AS) Iron I (AS)
23005	IB	Destruction debris covering surface 23006, it consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 33% of the matrix, were medium amounts of bones, chalk chips, plaster, and pottery, and small amounts of ash and shells, randomly distributed throughout the locus. A medium amount of small stones was concentrated along the west baulk. The excavated dimensions were 3.75 m by 2.50 m, with top levels at 100.18 (NW), 100.19 (NE), 100.18 (C), 100.16 (SW) and 100.19 (SE), below topsoil 23001. The bottom levels were 100.05 (NW), 100.11 (NE), 100.11 (C), 100.12 (SW) and 100.09 (SE), above surface 23006P. It appears in the east section.	IVNW.23.6 IVNW.23.7  <u>Bldg./Rm.</u> 651i  <u>Photos</u> 88-1-9	6/08/88 6/10/88  6/08/88	7th (RS 2, coastal cooker 1?, decorated handle 1) (CWR) MB II (1), Iron I (2), 7th predom (coastal cooker 1, RSB 5) (CWR)
23006P	IB	Pottery on surface 23006. Combined with the surface.	IVNW.23.8 IVNW.23.9  <u>Bldg./Rm.</u> 651i	6/10/88 6/12/88 Lithic-flint sickle frag.	7th (RSB 2) (CWR) no pottery Obj. No. 2101
23006	IB	A beaten earth surface, it was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 7.5YR 3/4 dark brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of chalk chips, medium amounts of bones, plaster, pottery sherds, seeds and shells, and a small amount of ash. A small circle of cobbles was found in the middle of the room. The surface measured 3.75 m by 2.50 m. It sloped from north to south, with top levels at 100.05 (NW), 100.11 (NE), 100.11 (C), 100.12 (SW), 100.09 (SE), below destruction debris 23005, and bottom levels at 100.02 (NW), 100.09 (NE), 100.09 (C), 100.08 (SW), 100.05 (SE), above fill 23006.1. Surface 23006 ran up to the north face of wall 23004A, the east face of wall 23003A and the south face of wall 23002, and extended north through threshold 23009. It continues east as surface IVNW.7006 and appears in the east section	<u>Bldg./Rm.</u> 651i  <u>Photos</u> 88-4-22A 88-6-5	6/10/88 6/12/88	

**Locus Summaries**  
**Area IVNW.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
23006. 1	IB	Debris including the floor make-up of surface 23006, it consisted of fine and loose, clay- to sand-sized sediments, more compacted along the south face of wall 23004A, with a Munsell color of 10YR 6/4 light yellowish brown. Its principal inclusions, approximately 34% of the matrix, were medium amounts of bones, chalk chips, plaster, pottery and shells, and small amounts of ash and small stones. The excavated dimensions were 3.75 m by 2.50 m, with top levels at 100.05 (NW), 100.11 (NE), 100.11 (C), 100.09 (SW), 100.10 (SE), below surface 23006. Its bottom levels were 100.00 (NW), 100.02 (NE), 100.01 (C), 100.05 (SW), 100.00 (SE), above debris 23010.	IVNW.23.10	6/12/88	MB II (1), Iron I, 11th/10th (RSB 5), 7th predom (RSB 2) (CWR) Obj. No. 1947
			IVNW.23.13	6/13/88	7th (CWR)
			IVNW.23.18	6/14/88	PEW, MB II (5), 11th/10th (RSB? 2), 7th predom (BS, RSB 21) (CWR) Obj. No. 1948
				Lithic-grinder or pestle	
			<u>Bldg./Rm.</u> 651i		
23007	TS	Clean-up, it included material from a top level of 100.73 to a bottom level of 99.56.	IVNW.23.12	6/13/88	PEF (3), Iron I (Phil form 1), 11th/10th (RSB 1), 7th (RSB 4, black burnished juglet*), restore w/ 23005 (R)
			IVNW.23.15	6/13/88	EB (3), MB II (1), 11th/10th (RSB 4?), 7th (RSB 4?), restore w/ L. 23005 (R)
			IVNW.23.16	6/14/88	7th predom, Byz (2), restore w/ L. 23005 (R) Obj. No. 1945
				Ceramic-zoomorphic vessel frag.	
23008	TS	Clean-up, it included material from a top level of 100.66 to a bottom level of 100.20.	IVNW.23.14	6/13/88	7th (CWR)
			IVNW.23.17	6/14/88	7th (RSB 1) (CWR)
23009	IB	A threshold formed between wall 23002 and wall IVNW.7003, it was constructed of plastered mudbricks. It measured 1.20m long by 1.70m wide, at a level of 100.20 (NW), 100.18 (NE), 100.21 (C), 100.19 (SE) and 100.21 (SW), below destruction debris 23005. The surface of the threshold was excavated in fill 23009.1. Surface 23006, which corresponds to surface IVNW.7006, ran up to the south face of the threshold. It appears in the east section.	<u>Bldg./Rm.</u> 651i		
			<u>Photos</u>		
			88-1-9	6/08/88	
			88-4-22	6/10/88	
			88-6-5	6/12/88	
			88-14-20A	6/14/88	
			88-14-21A	6/14/88	
23009. 1	IB	A layer of fill, it included the surface make-up of threshold 23009. It was composed of a compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR dark yellowish brown. Its principal inclusions, approximately 70% of the matrix, were a large amount of plaster fragments evenly distributed throughout the locus, a medium amount of chalk chips and small amounts of bones and pottery randomly distributed. The top levels were 100.20 (NW), 100.18 (NE), 100.21 (C), 100.19 (SW), 100.21 (SE), and the founding levels were 100.10 (NW), 100.10 (NE), 100.09 (C), 100.10 (SW), and 100.11 (SE), on the mudbrick socle for the threshold. This was part of the construction of walls 23002 and IVNW.7003, on strata IVA/B-VC wall 23014.	IVNW.23.25	6/16/88	PEW, 11th/10th (1), 7th, UDBS (CWR)
			<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		651i		
23010	pre-IC	Debris below surface 23006, it consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 7.5YR 3/2 dark yellowish brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of bones, chalk chips and stones, and small amounts of ash, charcoal, mudbrick, plaster and shells. The debris was more compacted along the southern edge, and a medium amount of pottery was concentrated along the western section. The excavated dimensions were 3.80 m by 2.50 m, with top levels at 100.00 (NW), 100.02 (NE), 100.01 (C), 100.05 (SW), and 100.00 (SE), below fill 23006.1. The bottom levels were 99.70 (NW), 99.68 (NE), 99.66 (C), 99.67 (SW) and 99.66 (SE), above debris 23011. It appears in the east section.		
		IVNW.23.19	6/14/88	EB (1), MB (5), Iron I (2), 11th/10th (4), 7th (2, RSB 2), UDBS (CWR)
		IVNW.23.20	6/15/88	MB II (4), Iron I (Phil form), 11th/10th predom (RSB 16), 7th (3), UDBS (CWR) Obj. No. 1946
			Lithic-flint blade segment	
		IVNW.23.21	6/15/88	11th/10th* (RS, juglet 1) (CWR)
		IVNW.23.22	6/15/88	MB II (1), 11th/10th (RSB 59)* (CWR) Obj. No. 2318
			Jewelry-faience brooch? inlay? frag.	
		IVNW.23.23	6/15/88	Charcoal saved MB II (2), 11th/10th (RSB 46, Phoenician white slipped burnished? 1) (CWR) Obj. No. 2029 Obj. No. 2321
			Ceramic-stopper	
			Ceramic-zoomorphic fragment	
			Lithic-A-weight	Obj. No. 1949
			Lithic-B-weight	Obj. No. 1950
			Charcoal	saved
		IVNW.23.24	6/16/88	EB (1), Iron I, 11th/10th predom (RS 9, RSB 2), Phoenician (1), 7th (2) (CWR)
		IVNW.23.28	6/19/88	EB (1), MB II (2), Iron I predom, 11th/10th (RSB 28, Phoenician, bichrome Samaria ware) (CWR)
		IVNW.23.29	6/19/88	11th/10th (chalice), (RS) (CWR)
		<u>Open Area</u> 640a		
		<u>Photos</u> 88-22-15A 88-22-20A	6/16/88 6/16/88	
23011	pre-IC	A layer of compacted debris beneath the looser matrix of debris 23010, it covered the patchy remains of surface 23013. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 3/4 dark brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones and pottery, and small amounts of ash, chalk chips, charcoal, plaster, shells, and stones, randomly distributed throughout the locus. The excavated dimensions were 3.80 m by 2.50 m, with top levels at 99.70 (NW), 99.68 (NE), 99.66 (C), 99.67 (SW), 99.66 (SE), below debris 23010. Its bottom levels were 99.28 (NW), and 99.29 (NE), above surface 23013, and 99.19 (C), 99.26 (SW) and 99.25 (SE), above fill 23015. Altar 23012 lay partly in fill 23011.		
		IVNW.23.30	6/19/88	Iron I (RS 12, geometric 1*) (CWR) Obj. No. 2046
			Ceramic-loomweight	
			Lithic-sickle (Neolithic)	Obj. No. 2045
			Metal-copper hook	Obj. No. 2047
		IVNW.23.31	6/20/88	EB (1), MB II (1), Iron I, 11th/10th (RS and RSB 33), PLF (cooker 1*) (CWR) Obj. No. 2103
			Bone-frag., kohlstick?	
			Ceramic-spindle	Obj. No. 2053

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		IVNW.23.32	whorl (half) 6/20/88	EB (3), MB II (2), Iron I (Phil form), 11th/10th (RS 3), PLF? (1) (CWR)	
		IVNW.23.39	Lithic-weight 6/23/88	Obj. No. 2044 EB (1), Iron I (RS 1), scoop (CWR)	
		<u>Open Area</u> 640a			
		<u>Photos</u> 88-22B-3A	6/20/88		
23012	IC?	A basalt altar, it was discovered in the center of the area, lying flat within debris 23011, with its base in fill 23015 and pointed east and its top pointed west. What the altar is related to is unclear. Possibly it was thrown into debris 23011 with the construction of stratum IC. It may also have been related to stratum IVA/B surface 23013. Its dimensions were 0.40 m by 0.25 m by 0.25 m. Chisel marks in the top four corners of the altar may indicate where horns had been broken off. The top levels as found were 99.40 (NW), 99.46 (NE), 99.46 (C), and 99.46 (S), and the bottom levels were at 99.20.			
		none	6/23/88 Lithic-altar, basalt	Obj. No. 2577	
		<u>Bldg./Rm.</u> 651			
		<u>Photos</u> 88-23-6 88-22B-3A 88-22B-8A 88-30-14A	6/20/88 6/20/88 6/21/88 6/22/88		
23013P	IVA/B	Pottery on surface 23013. Combined with the surface.			
		IVNW.23.35	6/22/88	11th/10th (RSB 18, Samaria ware 1*) (CWR)	
		IVNW.23.37	6/22/88 Lithic-bowl	11th/10th (whole bowl) (CWR) Obj. No. 2166	
		<u>Bldg./Rm.</u> 350d			
23013	IVA/B	An uneven and patchy beaten earth, pebble and plaster surface preserved primarily, it was preserved primarily in the northwest and northeast. It consisted of compacted and laminated, clay- to pebble-sized sediments. Its principal inclusions, approximately 77% of the matrix, were medium amounts of burnt residue, organic materials, plaster and pottery, and small amounts of bones, chalk chips, charcoal and shells. A large amount of small pebbles were concentrated in the northeast section. It measured 3.50 m by 1.50 m, with top levels at 99.35 (NW), 99.64 (NE), 99.50 (C), 99.37 (SW), 99.61 (SE), below debris 23011 and wall 23002. The bottom levels were 99.33 (NW), 99.60 (NE), 99.46 (C), 99.33 (SW), 99.57 (SE), above fill 23013.1. Surface 23013 ran up to the west face of wall 23014. It appears in the north, east and west sections.			
		IVNW.23.34	6/21/88 Metal-copper pin or awl	PEW (BS), 11th/10th (RSB 6), PLF (CWR) Obj. No. 2030	
		IVNW.23.40	6/23/88	11th/10th (RSB 1) (CWR)	
		<u>Bldg./Rm.</u> 350d			
		<u>Photos</u> 88-26-15A 88-31-9A 88-32-12A 88-32-13A 88-32-16A	6/21/88 6/22/88 6/22/88 6/22/88 6/22/88		

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
23013.1	IVA/B	A layer of fill below surface 23013, it probably could be combined with fill 23015. It consisted of coarse, porous and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 20% of the locus, were small amounts of ash, bones, chalk chips, plaster, pottery and shells. A small amount of pebbles and a large amount of organic materials were concentrated in the northeast. The excavated dimensions were 3.50 m by 1.50 m, preserved primarily in the northwest and northeast parts of the area. The top levels were 99.33 (NW), 99.60 (NE), 99.46 (C), 99.33 (SW), and 99.57 (SE), below surface 23013, and the bottom levels were 99.20 (NW), 99.50 (NE), 99.36 (C), 99.20 (SW), 99.47 (SE), above fill 23015.		
		IVNW.23.36	6/22/88	MB II (2), Iron I, 11th/10th* predom (RSB 65), 7th (1) (CWR)
23014	IVA/B–VC	The south part of a north–south oriented mudbrick wall, it continued north as wall IVNW.24020, and formed the north side of threshold 23018. Plastered on its west face, it measured 1.50 m by 1.20 m, and was preserved to a height of 1.10 m. The top levels were 99.64 (NW), 99.64 (NE), 99.70 (C), 99.68 (SE), 99.69 (SW), below threshold 23009 and fill 23009.1, and the founding levels were 98.40 (NW), 98.41 (NE), 98.39 (C), 98.40 (SE), 98.40 (SW), above foundation stones 23032. Wall 23014 abutted west of wall IVNW.8019 and ran parallel to wall IVNW.7013 forming a room to the east. It was first in use with surface 23023 (VC) that ran up to its west face, followed in use by surface 23022 (VB), surface 23019 (VA) and surface 23013 (IVA/B). It appears in the north and east sections.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		88-22B	6/20/88	
		88-31-9A	6/22-88	
		88-32-12A	6/22/88	
		88-32-13A	6/22/88	
		88-48-19A	7/7/88	
		88-48-20A	7/7/88	
		88-48-22A	7/7/88	
		88-60-18	7/08/88	
		88-63-9A	7/12/88	
		88-63-11A	7/12/88	
23015	IVA/B	A layer of fill north of wall 23004B and west of walls 23014 and 23016, it consisted of coarse and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 29% of the matrix, and randomly distributed, were medium amounts of bones, burnt residue, chalk chips, charcoal, mudbrick, plaster and pottery, and small amounts of ash, organic materials, shells, slag and small stones. The excavated dimensions were 3.80 m by 2.50 m, with top levels at 99.28 (NW), 99.29 (NE), 99.19 (C), 99.26 (SW), and 99.25 (SE), below surface 23013. The bottom levels were 99.06 (NW), 99.04 (NE), 99.00 (C), 99.06 (SW), and 99.05 (SE), above fill 23017 and platform 23020. The base of altar 23012 was in fill 23015. It appears in the north and west sections.		
		IVNW.23.38	6/22/88	EB, MB II (1), Iron I, 11th/10th (RS 5, RSB 5) (CWR)
			Metal-iron? awl or pin	Obj. No. 2054
			Slag	saved
		IVNW.23.41	6/23/88	PEW, Iron I (CWR)
		IVNW.23.45	6/23/88	Iron I (Phil form), 11th/10th predom (RS 12, RSB 2) (CWR)
		IVNW.23.47	6/26/88	EB (4), MB II (1), 11th/10th (RSB 4, RS 10, Ashdod ware 1) (CWR)
			Litnic-flint sickle blade	Obj. No. 2102
		IVNW.23.50	6/27/88	Chalco (1), EB (3), MB II predom (5), Iron I (RS 1) (CWR)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		
		88-22B-8A	6/21/88	
		88-26-15A	6/21/88	

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		88-30-14A	6/22/88		
		88-31-9A	6/22/88		
		88-32-12A	6/22/88		
		88-32-13A	6/22/88		
23016	IVA/B–VC	A small mudbrick wall extending north from the north face of wall 23004B, it formed the south side of threshold 23018. Plastered on its west face, it measured 0.75 m by 1.20 m, and was preserved to a height of 1.00 m. The top levels were 99.42 (NW), 99.42 (NE), 99.40 (C), 99.40 (SE), and 99.41 (SW), below debris 23011, and the founding levels were 98.40 (NW), 98.41 (NE), 98.39 (C), 98.40 (SE), 98.40 (SW), on foundation stones 23032. Wall 23016 abutted the north face of wall 23004B, and was parallel to wall 23014, on the north of threshold 23018. From latest use to earliest, surfaces 23019 (VA), 23022 (VB) and 23023 (VC) ran up to the west face of the wall. It appears in the east section.			
		IVNW.23.93	6/13/90	MB (2), Iron I (Phil 2 [2]), 11th/10th (RS 1, decorated) (AS)	
		<u>Bldg./Rm.</u> 350			
		<u>Photos</u>			
		88-48-20A	7/7/88		
		88-48-22A	7/7/88		
		88-60-18	7/08/88		
		88-63-11A	7/12/88		
23017	IVA/B	A fill similar to fill 23015 but containing many more chalk-chip inclusions, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 40% of the matrix and evenly distributed throughout the locus, were a large amount of chalk chips, medium amounts of bones, charcoal, plaster and pottery, and small amounts of ash, slag and stones. The excavated dimensions were 3.80 m by 2.50 m, with top levels at 99.06 (NW), 99.04 (NE), 99.00 (C), 99.06 (SW) and 99.05 (SE), below fill 23015. The bottom levels were 98.70 (NW), 98.70 (NE), 98.71 (C), 98.73 (SW) and 98.75 (SE), above surface 23019. It covered over the top of platform 23020 in the northwest corner of the area, and threshold 23018. It appears in the north, east and west sections.			
		IVNW.23.48	6/26/88	EB (2), MB II (2), Iron I (Phil form) (CWR)	
			Ceramic-zoomorphic quadruped frag.	Obj. No. 2148	
		IVNW.23.49	6/27/88	EB (1), MB II (6), Iron I (Phil form) 11th/10th (RSB 3), scoop (CWR)	
		IVNW.23.51	6/28/88	EB (2), MB II (7), Iron I (PS 4), 11th/10th (RSB 8) (CWR)	
		IVNW.23.52	6/28/88	EB (2), MB II (1), Iron I (PS 1), 11th/10th (2), 7th (BS 5) (CWR)	
		IVNW.23.53	6/30/88	EB (3), MB II (1), Iron I (Phil 2 [1], votive), 11th/10th (RSB 3), 7th (BS 10) (CWR)	
		<u>Bldg./Rm.</u> 350d			
23018	VA	An east–west threshold, including 23018.1, between wall 23014 to the north and wall 23016 to the south, it was a rebuild of stratum VB–C threshold 23035. Composed of compacted and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown, its principal inclusions, approximately 15% of the matrix, were small amounts, randomly distributed, of ash, bones, burnt residue, limestone chips, mudbrick, organic materials and pottery. A medium amount of medium-size stones were concentrated in the southeast section. It measured 1.70 m by 1.20 m. The top levels were 98.74 (NW), 98.74 (NE), 98.75 (C), 98.76 (SW) and 98.76 (SE), below fill 23017, and the bottom levels were 98.63 (NW), 98.66 (NE), 98.60 (C), 98.58 (SW) and 98.60 (SE), on wall 23035. The threshold was in use with surface 23019. It appears in the east section.			
		IVNW.23.55	7/04/88	11th/10th (RSB 18, PS 9) (CWR)	
		IVNW.23.57	7/05/88	Iron I (BS) (CWR)	
		<u>Bldg./Rm.</u> 350c			

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Photos</u>		
		88-48-19A	7/7/88	
		88-48-20A	7/7/88	
		88-48-22A	7/7/88	
23018. 1	Cancelled: combined with 23018.			
		IVNW.23.75	7/13/88	EB (1), MB II (2), LB II? (painted 1), Iron I (Phil 2 [6]), RS (2) (CWR)
			Charcoal	saved
			Lithic-rubbing stone	Obj. No. 2385 (see Obj. No. 9864)
			Lithic-hammerstone	Obj. No. 2386
			Lithic-mortar	Obj. No. 2387
			Lithic-pestle	Obj. No. 9864
			Metal-Janus linchpin	Obj. No. 2381
		<u>Bldg./Rm.</u> 350c		
23019P	VA Pottery on surface 23019. Combined with the surface.			
		IVNW.23.59	7/6/88	MB II (1), Iron I (PS 3, Phil 2 [3]), 11th/10th (RSB 3) (CWR)
			Lithic-basalt	Obj. No. 2297
			Lithic-flint blade frag.	Obj. No. 2298
		<u>Bldg./Rm.</u> 350d		
23019	VA One of a series of patchy and uneven beaten earth surfaces, it was composed of compacted and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 45% of the matrix, randomly distributed, were large amounts of ash, organic materials, plaster and pottery, medium amounts of bones, burnt residue and charcoal and a small amount of mudbrick. A medium amount of medium-size stones were concentrated in the northeast. The excavated dimensions were 3.50 m by 2.00 m, and sloped from north to south. The top levels were 98.70 (NW), 98.70 (NE), 98.71 (C), 98.73 (SW) and 98.75 (SE), below fill 23017, and the bottom levels were 98.59 (NW), 98.59 (NE), 98.60 (C), 98.63 (SW) and 98.65 (SE), above debris 23019.1. The surface ran up to the north face of wall 23004B, the west face of walls 23014 and 23016, the north and east faces of bench 23021, and the south and east faces of platform 23020, and was in use with threshold 23018. It appears in the north, east and west sections.			
		IVNW.23.54	7/04/88	MB II (1), Iron I (Phil 2 [2], Phil form predom), 11th/10th (RS 1) (CWR)
		IVNW.23.56	7/04/88	Iron I (juglet 1) (CWR)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		
		88-48-17A	7/7/88	
		88-48-19A	7/7/88	
		88-48-20A	7/7/88	
23019. 1	VA Surface debris between the stratum VB surface 23022 and the stratum VA surface 23019, it consisted of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of pottery and small stones and small amounts of ash, bones, charcoal, organic materials and shells, all randomly distributed throughout the locus. The excavated dimensions were 3.50 m by 2.00 m, and sloped from east to west. The top levels were 98.59 (NW), 98.59 (NE), 98.60 (C), 98.63 (SW) and 98.65 (SE), below surface 23019, and the bottom levels were 98.55 (NW), 98.54 (NE), 98.56 (C), 98.56 (SW), 98.57 (SE), above surface 23022.			

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
			IVNW.23.60	7/6/88  Lithic-flint notched blade	EB (1), MB II (1), Iron I (PS 11, bichrome 2), 11th/10th (RS 1) (CWR) Obj. No. 2497
			<u>Bldg./Rm.</u> 350d		
23020	VA– VC?	A platform of mudbricks and plaster, it was difficult to define during excavation and was never clear if it was a built platform or mudbrick debris. Found in the northwest corner of the area, it measured 3.20 m by 4.00 m, with top levels at 98.90 (NW), 98.89 (NE), 98.90 (C), 98.90 (SE) and 98.90 (SW), below fill 23015, and bottom levels at 98.35 (NW), 98.34 (NE), 98.35 (C), 98.35 (SE), 98.34 (SW), above fill 23025. Surfaces 23019 (VA ran up to its south and east faces, and surfaces 23022 (VB) and 23023 (VC) may have also run up to its south and east faces, or more likely it cut those surfaces.. It equals platform IVNW.24044 and IVNW.40022 and appears in the north and west sections.	IVNW.23.58	7/05/88	Iron I (PS 1, Phil 2 [3]), 7th? (1) possible contamination (AS)
			IVNW.23.67	7/12/88 Lithic-weight	EB (3), MB II (1), Iron I, 11th/10th (RSB 5), scoop (CWR) Obj. No. 2423
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u>		
			88-48-17A	7/7/88	
			88-48-19A	7/7/88	
			88-48-20A	7/7/88	
			88-48-22A	7/7/88	
			88-60-18	7/08/88	
			88-63-9A	7/12/88	
			88-63-11A	7/12/88	
			88-67-18	7/13/88	
23020 A	VA	A mudbrick lined pit, depression or basin set into the top of platform 23020, it was poorly defined and more clearly seen in the west section of area IVNW.24. It equals the depression in architectural installation IVNW.24044.	<u>Bldg./Rm.</u> 350d		
23021	VA–C	The eastern part of a mudbrick bench built up against the north face of wall 23004B. The bench was in use with, from latest to earliest, surfaces 23019 (VA), 23022 (VB) and 23023 (VC). It was combined with bench IVNW.39028.	IVNW.23.65	7/11/88	Iron I (AS)
			IVNW.23.68	7/12/88	Iron I (whole burnished bowl) (AS)
			IVNW.23.76	7/13/88	PEW, Iron I (Phil 2 [2]) (AS)
			<u>Bldg./Rm.</u> 350d		
23022	VB	One of a series of uneven and patchy beaten earth surfaces, it was composed of compacted and laminated, clay- to silt-sized sediments, with a Munsell Color of 10YR 4.3 dark brown. Its principal inclusions, approximately 24% of the matrix, were large amounts of ash and burnt residue, concentrated in the northeast, medium amounts of bones, charcoal, and organic materials and small amounts of plaster, pottery, and shells, randomly distributed. A concentration of small pebbles was also found in the northeast and three large stones were set into the surface. It measured 3.50 m by 2.00 m, with top levels at 98.55 (NW), 98.54 (NE), 98.56 (C), 98.56 (SW), 98.57 (SE), below debris 23019.1. The bottom levels were 98.53 (NW), 98.53 (NW), 98.54 (C), 98.53 (SW), 98.53 (SE), above debris 23022.1. Sloping from east to west, the surface ran up to the north face of wall 23004B and the west face of walls 23014 and 23016. It also ran up to the north and east faces of bench 23021 and the south and east faces of platform 23020, and was in use with threshold 23018. It appears in the north and west sections.			



**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.23.61	7/7/88 Lithic-weight	Iron I (PS 8, Phil 2 [4], Gezer bowl 1, RSB, RS random burnish with polish finish 2) (CWR) Obj. No. 2299
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-48-22A	7/7/88	
23022.1	VB	Surface debris between surface 23022 and surface 23023, it consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 20% of the matrix and randomly distributed throughout the locus, were medium amounts of ash, bones and burnt residue, and small amounts of charcoal, mudbrick, organic materials, plaster, pottery, shells and stones. The excavated dimensions were 3.50 m by 2.00 m, with top levels at 98.53 (NW), 98.53 (NE), 98.54 (C), 98.53 (SW) and 98.53 (SE), below surface 23033. The bottom levels were 98.35 (NW), 98.40 (NE), 98.41 (C), 98.38 (SW), and 98.45 (SE), above surface 23023.		
		IVNW.23.62	7/7/88 Ceramic-stopper Ceramic-stopper Jewelry-faience beads (8) Lithic-cobblestone	Iron I (Phil 2 [3], PS 6, RS 2*) (CWR) Obj. No. 2383 Obj. No. 2384 Obj. No. 2300 Obj. No. 2424
		IVNW.23.63	7/10/88 Lithic-grinding stone Lithic-basalt grinding stone Metal-sample	EB (1), MB II (3), Iron I (Phil 2 [9], PS 4), 7th (Judean folded rim wide burnished 1) (CWR) Obj. No. 2302 Obj. No. 2421 Obj. No. 2301
		<u>Bldg./Rm.</u> 350d		
23023P	VC	Pottery on surface 23023. Combined with the surface.		
		IVNW.23.66	7/12/88	Iron I (burnished bowl 1) (CWR)
		<u>Bldg./Rm.</u> 350d		
23023	VC	The earliest in a series of uneven and patchy beaten earth surfaces, it was composed of compacted and laminated, clay- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 50% of the matrix and randomly distributed throughout the locus, were medium amounts of organic materials and pottery and small amounts of ash, bones, burnt residue, charcoal, plaster and small stones. The excavated dimensions were 1.75 m by 1.17 m, with top levels at 98.40 (NW), 98.40 (NE), 98.36 (C), 98.41 (SW), and 98.42 (SE), below debris 23022.1. The bottom levels were 98.38 (NW), 98.38 (NE), 98.37 (C), 98.37 (SW) and 98.37 (SE), above fill 23023.1, and sloped from north to south. The surface covered over the top of wall 23024. It ran up to the west face of wall 23014 and wall 23016, the north face of wall 23004B and the north and east faces of bench 23021, and was in use with threshold 23035. It appears in the north and west sections.		
		IVNW.23.64	7/11/88	MB II (1), Iron I (PS 5) (CWR)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-60-18 88-63-9A 88-63-11A 88-61-18	7/08/88 7/12/88 7/12/88 7/13/88	

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit		Obj. No.
			Photo	MC Sample	MC Disposition
23023.1	VC	A layer of fill below surface 23023, it included the material surface make-up. It consisted of compacted and laminated, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 19% of the matrix and randomly distributed throughout the locus, were large amount of ash and small amounts of bones, charcoal, organic materials and pottery. Its excavated dimensions were 1.75 m by 1.17 m, with top levels at 98.38 (NW), 98.38 (NE), 98.37 (C), 98.37 (SW) and 98.38 (SE), below surface 23023. The bottom levels were 98.28 (NW), 98.26 (NE), 98.27 (C), 98.27 (SW), and 98.28 (SE), above fill 23025 and fill 23027. It covered over the top of wall 23024.	IVNW.23.69	7/12/88	EB (1), MB II (2), Iron I (Phil 2 [2]) (CWR)
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 88-66-1A 88-64-4A 88-66-AA 88-66-9A 88-63-17A	7/12/88 7/12/88 7/12/88 7/12/88 7/12/88	
23024	VIA-B	An east-west oriented mudbrick wall in the center of the area, it was built one-row wide, and stood eleven courses high. It measured 4.00m. by 0.55-0.50 m, and was preserved to height of approximately 1.55 m; average brick sizes were 0.36 m long by 0.53 m wide by 0.10 m thick. The top levels were 98.40 (NW), 98.36 (NE), 98.40 (C), and 98.40 (S), below fill 23023.1. The lowest levels reached were 96.82 (NW), 96.82 (NE), 96.82 (C), 97.52 (SE), 97.52 (SW). In stratum VIB, pebble surface 23040 ran up to the south face of the wall, and surface 23033 ran up to the north face. In stratum VIA, surface 23029, above surface 23033, ran up to the north face of the wall, with fill 23027 on the south. Installation 23039 was built against the north face of the wall. The wall was cut by foundation trench 23041 for the construction of stone socle 23032. Wall 23024 appears in the west section and equals walls IVNW.39031 and IVNW.7017.	IVNW.23.103 IVNW.23.113 IVNW.23.116	6/18/90 7/03/90 7/04/90	MB predom (AS) MB II, Iron I, UDBS (AS) MB II (BS), UDBS (AS)
			<u>Bldg./Rm.</u> 351		
			<u>Photos</u> 88-66-1A 88-64-4A 88-66-9A 88-63-9A 88-63-11A 88-63-19A 88-71-16 88-71-17 88-79-12 88-80-23 88-80-24 90-33-14A 90-33-16A 90-39-21 90-39-23 90-39-25 90-39-27 90-39-39	7/12/88 7/12/88 7/12/88 7/12/88 7/12/88 7/12/88 7/13/88 7/13/88 7/19/88 7/20/88 7/20/88 7/08/90 7/08/90 7/09/90 7/09/90 7/09/90 7/09/90 7/09/90	
23025	VC	A layer of fill north of wall 23024 and east of wall 23014, its matrix consisted of compacted, clay- to granule-sized sediments, dark yellowish brown in color with white chalk chips. Its principal inclusions, randomly distributed, were large amounts of mudbrick debris, medium amounts of burnt residue and chalk chips, and small amounts of pottery, shells and small stones. The excavated dimensions were 4.00 m by 1.50 m, with top levels at 98.28 (NW), 98.26 (NE), 98.27 (C), 98.27 (SW) and 98.28 (SE), below fill 23023.1. Its bottom levels were 97.30			

**Locus Summaries**  
**Area IVNW.23**

		<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	
Locus	Stratum	Description	Photo	MC Sample	MC Disposition
					(NW), 97.32 (NE), 97.30 (C), 97.29 (SW) and 97.29 (SE), above debris 23028. The matrix differed from debris 23028 in that it was much brickier than the latter and debris 23028 contained more tabun fragments. Foundation deposit 23026 was set into the fill. It appears in the north and west sections.
		IVNW.23.73	7/13/88	EB (5), Iron I predom (Phil 2 [1], PS 1, scoop), 11th/10th (RSB 93) 7th (scoop 1), contam? (CWR)	Obj. No. 2439
			Ceramic-zoomorphic frag.		
		IVNW.23.74	7/13/88	Iron I (Phil 2 [3], RSB 2, RS) (CWR)	
		IVNW.23.77	7/14/88	MB II (1), Iron I (Phil 1 [1], Phil 2 [2], bichrome 1), 7th (1) contam (CWR)	
		IVNW.23.79	7/14/88	MB II (3), Iron I (CWR)	Obj. No. 2442
			Lithic-flint blade frag.		
		IVNW.23.107	6/21/90	Iron I (Phil form) (ASR)	
		<u>Bldg./Rm.</u>			
		350d			
23026	VC	A lamp and bowl foundation deposit, it was found between the south end of wall 23014 and the east end of stratum VI wall 23024, set into fill 23023.1 beneath surface 23023. It consisted of two large bowls, one upside down on top of the other, with a lamp placed inside. Its top level was at 98.34 and its bottom level was at 98.18, cut into fill 23025.			
		IVNW.23.70	7/12/88	Iron I (whole bowl) (CWR)	
		IVNW.23.71	7/12/88	Iron I (whole bowl) (CWR)	
		IVNW.23.72	7/12/88	Iron I (lamp) (CWR)	
		<u>Bldg./Rm.</u>			
		350d			
		<u>Photos</u>			
		88-16-1A	7/12/88		
		88-66-2A	7/12/88		
		88-64-4A	7/12/88		
		88-66-7A	7/12/88		
		88-66-9A	7/12/88		
		88-63-9A	7/12/88		
		88-63-11A	7/12/88		
		88-63-17A	7/12/88		
		88-71-16			
		88-71-17			
		88-71-22			
		88-71-24			
23027	VC	A layer of fill in the south half of the area, it was excavated as one large fill south of wall 23024, between surfaces 23023 and 23040. In post-excavation analysis, it has been suggested that this locus may represent two filling episodes, similar to concurrent activities to the north of wall 23024. The locus was divided at an approximate level of 97.75, equal to the level of surface 23029. The fill consisted of fine and loose, silt-sized sediments, with a Munsell color of 10YR 3/4 grayish brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of ash, bones, burnt residue, charcoal, mudbrick, organic materials, pottery and shells, and small amounts of plaster and small stones. The excavated dimensions were 4.00 m by 1.50 m, with top levels at 98.39 (NW), 98.42 (NE), 98.41 (C), 98.40 (SW) and 98.44 (SE), below fill 23023.1, and bottom levels at approximately 97.75, above fill 23027B. Set into the fill is socle 23030 for wall 23004B. It appears in the west section.			
A		IVNW.23.78	7/14/88	EB (1), MB II (5), Iron I (Phil 1 [1]) (CWR)	Obj. No. 2441
			Jewelry-faience bead		
		IVNW.23.81	7/17/88	EB (1), MB (5), LB (2), Iron I (BS?), UDBS (CWR)	
		IVNW.23.82	7/18/88	Chalco/EB (1), MB (9), Iron I (Phil 1 [1?], Phil 2 [5]), UDBS (CWR)	
			Ceramic-tabun frag. w/ plaster	saved	

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
			<u>Bldg./Rm.</u> 350d		
23027 B	VIA	A layer of fill south of wall 23024, above surface 23040. See fill 23027A for description of the matrix. The top levels were at approximately 97.75, below fill 23027A, and the bottom levels were at 96.99 (NW), 96.98 (NE), 97.00 (C), 97.00 (SW) and 97.99 (SE), above surface 23040. It appears in the west section.	IVNW.23.112	7/03/90 Ceramic-lid	EB, MB II, Iron I (Phil 2) predom (ASM) Obj. No. 11579
			IVNW.23.120	7/08/90	MB II (BS), Iron I (BS), UDBS (ASM)
			IVNW.23.121	7/09/90	EB, MB II (lamp) predom (ASM)
			<u>Open Area</u> 362		
23028	VIA	Debris north of wall 23024 and covering surface 23029, it sloped from west to east and was difficult to separate from the surface material below it. It consisted of compacted and laminated, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of organic materials and tabun fragments, and small amounts of ash, bones, charcoal, pottery and pebbles. It measured 4.00 m by 1.75 m, with top levels at 97.90 (NW), 97.86 (NE), 97.88 (C), 97.89 (SW) and 97.82 (SE), below fill 23025, and bottom levels at 97.70 (NW), 97.51 (NE), 97.52 (C), 97.70 (SW) and 97.51 (SE), on surface 23029. It appears in the north and west sections.	IVNW.23.80	7/14/88  Ceramic-tabun frags. Ceramic-spool Metal-copper tool Plaster-painted Lithic-perforated stone frag.	MB IIA (1), MB II (5), Iron I (Phil 1 [5], Phil 2 [5], PS 3) (CWR) saved Obj. No. 2470 Obj. No. 2443 Obj. No. 2444 Obj. No. 2471
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 88-79-12	7/19/88	
23029	VIA	An uneven and patchy beaten earth surface preserved in the northwest corner of the area, it was composed of compacted and laminated, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 75% of the matrix, were medium amounts of ash, bones, burnt residue, charcoal, mudbrick, organic materials, pottery and tabun fragments. It measured 3.00 m by 1.50 m, and sloped from west to east. The top levels were 97.70 (NW), 97.51 (NE), 97.52 (C), 97.70 (SW) and 97.51 (SE), below fill 23028, and the bottom levels were 97.68 (NW), 97.49 (NE), 97.50 (C), 97.68 (SW) and 97.49 (SE), above fill 23029.1. The surface ran up to the north face of wall 23024. It appears in the north and west sections.			
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 88-79-12	7/19/88	
23029. 1	VIA	A layer of fill below surface 23029, it probably could be combined with fill 23031. It consisted of porous and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 33% of the matrix, were medium amounts of ash, burnt residue, charcoal and mudbrick detritus, and small amounts of bones, pottery, tabun fragments and small stones. The excavated dimensions were 3.00 m by 1.50 m, with top levels at 97.68 (NW), 97.49 (NE), 97.50 (C), 97.68 (SW) and 97.49 (SE), below surface 23029. The bottom levels were 97.48 (N), 97.48 (C) and 97.49 (S), above fill 23031.	IVNW.23.83	7/19/88	MB II (2), Iron I (Phil 2 elaborate bird 1, bichrome 4)

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Ceramic-tabun frag. w/ plaster	(CWR) saved
		IVNW.23.102	6/18/90	Iron I (R)
		IVNW.23.104	6/19/90	vat (restore with 105 and 1988 vat) (R)
		IVNW.23.105	6/19/90	vat (restore with 104 and 1988 vat) (R)
		IVNW.23.106	6/19/90	Iron I (R)
		IVNW.23.108	6/21/90	PEW, Iron I (Phil form), vat (R)
			Slag	saved
		<u>Bldg./Rm.</u> 351a		
23030	VC	An east–west oriented stone socle, it was the foundation for mudbrick wall 23004B. Constructed of unhewn limestone boulders and cobbles, in approximately four rows, standing three courses high, it measured 4.00 m long and more than 1.50 m wide. The top levels were 98.32 (NW), 98.18 (NE), 98.13 (C), 98.30 (SE) and 98.30 (SW), below wall 23004B, and the founding levels were 97.04 (N), 97.06 (C) and 97.07 (S). Excavations did not continue below the level of the socle. The east end of socle 23030 bonded to the south end of north–south stone socle 23032. It continued west as stone socle IVNW.39039 and east as stone socle IVNW.7020. It appears in the west section.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		88-79-11A	7/19/88	
		88-79-12	7/19/88	
		90-33-14A	7/04/90	
		90-39-23	7/09/90	
		90-39-25	7/09/90	
		90-39-39	7/09/90	
23031	VIA	A layer of fill in the north half of the area, between surfaces 23029 and 23033, it consisted of porous and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of ash, burnt residue and limestone chips, and small amounts of bones, mudbrick, pottery and small stones. The excavated dimensions were 3.00 m by 1.50 m, with top levels at 97.48 (N), 97.48 (C), and 97.49 (S), below fill 23029.1, and bottom levels at 97.15 (N), 97.12 (C), and 97.13 (S), above surface 23033. The fill covered over the top of mudbrick installation 23039, and was probably cut by foundation trench 23041. It appears in the north and west sections.		
		IVNW.23.84	7/19/88	MB II (2), Iron I (Phil 2 [4], PS 5) (CWR)
		IVNW.23.85	7/20/88	Iron I (PS 1), CWR)
		IVNW.23.109	6/21/90	MB II, Iron I (Phil form) (ASM)
		IVNW.23.115	7/04/90	MB II, Iron I (Phil 2) (ASM)
		IVNW.23.117	7/04/90	Iron I (vat) (R)
		IVNW.23.118	7/04/90	Iron I (Phil 2, painted ware) (R)
		<u>Bldg./Rm.</u> 351a		
23032	VC	A north–south oriented stone socle, it was the foundation for walls 23014 and 23016, and threshold 23035. The socle was constructed of unhewn limestone boulders and cobbles in approximately four rows, standing three courses high, set into foundation trench 23041. It measured 3.00 m long and approximately 1.50 m wide, with top levels at 98.33 (NW), 98.23 (NE), 98.28 (C), and 98.30 (S), below walls 23014 and 23016 and mudbricks 23035. The lowest levels reached were 97.18 (N), 97.05 (C) and 97.07 (S). At its south end, it bonded to the east end of east–west stone socle 23030, and the west end of east–west stone socle IVNW.7020. It equals stone socle IVNW.7028 and continued north as socle IVNW.24056. It appears in the north section.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		88-79-12	7/19/88	
		90-33-14A	7/04/90	

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			90-39-23	7/09/90		
			90-39-25	7/09/90		
			90-39-39	7/09/90		
23033P	VIB	Pottery on surface 23033. Combined with the surface.				
			IVNW.23.86	7/20/88	EB (2), MB II (1), Iron I (Phil 1 [1], Phil 2 [2], PS 3) (CWR)	
			<u>Bldg./Rm.</u> 351a			
23033	VIB	An even but broken ponded surface in the north half of the area, it was composed of compacted, laminated, clay- to granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of ash, bones, burnt residue, charcoal and pottery. It measured 3.00 m by 1.50 m, with top levels at 97.15 (N), 97.12 (C), 97.12 (SW) and 97.13 (SE), below fill 23031. The bottom levels were 97.11 (N), 97.08 (C) 97.08 (SW) and 97.07 (SE), above debris 23033.1. It ran up to the north face of wall 23024 and the west face of mudbrick installation 23039, which were founded on the surface. The surface extended west as surfaces IVNW.39047 and IVNW.39054, and appears in the north and west sections.				
			<u>Bldg./Rm.</u> 351a			
			<u>Photos</u> 88-80-24	7/20/88		
			88-80-23	7/20/88		
23033.1	VIB	Debris below surface 23033, it included the floor make-up of the surface. It was composed of porous and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 33% of the matrix, were small amounts of ash, bones, charcoal, pottery and small stones. The excavated dimensions were 3.00 m by 0.150 m, with top levels at 97.11 (N), 97.08 (C) 97.08 (SW) and 97.07 (SE), below surface 23033, and bottom levels at 96.99 (N), 96.99 (C) and 97.00 (S), above fill 23034.				
			IVNW.23.87	7/20/88	MB II (1), Iron I (PS 2) (CW)	
				Jewelry-faience bead	Obj. No. 2562	
			IVNW.23.119	7/04/90	UDBS (AS)	
			<u>Bldg./Rm.</u> 351a			
23034	XI	Debris mixed with fill in the north half of the area below surface 23033, this was the lowest point reached in the excavation of this area. It consisted of coarse and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 33% of the matrix, were large amounts of bones and pottery, medium amounts of ash, limestone chips and pebbles, and small amounts of charcoal, shells and tabun fragments. It measured 3.00 m by 1.50 m, with top levels at 97.15 (NW), 97.17 (NE), 97.15 (C), 97.18 (SW) and 97.14 (SE), below debris 23033.1. The lowest levels reached were 96.21 (NW), 96.20 (NE), 96.22 (C), 97.20 (SW) and 96.21 (SE). It appears in the north and west sections.				
			IVNW.23.88	7/20/88	MB II (2), Iron I (BS) (CWR)	
			IVNW.23.122	7/12/90	MB II predom, Iron I (1) (AS)	
			IVNW.23.123	7/12/90	MB II (AS)	
			IVNW.23.124	7/12/90	MB II (AS)	
			IVNW.23.125	7/15/90	MB II (AS)	
			IVNW.23.126	7/16/90	MB II (baking tray, vat) (AS)	
			IVNW.23.127	7/16/90	MB II (vat) (AS)	
			IVNW.23.128	7/16/90	MB II (RSB 2), painted ware (1) (AS)	
			<u>Photos</u> 90-33-14A	7/14/90		
			90-33-16A	7/14/90		
			90-51-42	7/12/90		
			90-51-44	7/12/90		

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum	Description	Pottery Bucket	Date MC Sample	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
23035	VB-C	A mudbrick threshold along the east edge of the area, it was built on stone socle 23032, between walls 23014 and 23016. It was constructed in two rows of mudbrick and measured 1.70 m by 1.20 m. The top levels were 98.63 (NW), 98.66 (NE), 98.60 (C), 98.58 (SE) and 98.60 (SW), below threshold 23018, which was a rebuild of the threshold in stratum VA, and the founding levels were 98.52 (NW), 98.43 (NE), 98.43 (C) and 98.43 (S), on socle 23032. It appears in the east section.	<u>Bldg./Rm.</u> 350c  <u>Photos</u> 88-88-12	7/20/88	
23036	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season from top levels of 100.30 (NW), 100.40 (NE), 100.30 (C), 100.35 (SW) and 100.40 (SE), to bottom levels of 100.20 (N), 100.20 (C), and 100.19 (S), above clean-up 23037.	IVNW.23.90  IVNW.23.95 IVNW.23.97 IVNW.23.111	6/11/90  6/13/90 6/14/90 6/27/90	PEF (RSB 2), 7th predom, Rom/Byz (BS 1), Gaza ware (1), UD (DO) 7th (mend w/ 91) (ASM) 7th (M) 7th (R)
23037	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season from a top level of 100.20, below clean-up 23036, to a bottom level of 96.80, at which point excavation of clean loci recommenced.	IVNW.23.91 IVNW.23.96 IVNW.23.98 IVNW.23.110 IVNW.23.114	6/12/90 6/14/90 6/15/90 6/26/90 7/04/90	7th (mend with 95) (ASM) PEW (3), 7th (DO) EW (2), UDBS (DO) MB II, Iron I (Phil form), 7th (DO) Iron I (strap handle, vat) (AS)
23038	IVA/B	A concentration of stones exposed along the south face of mudbrick wall 23004B, it may have been part of a stone socle constructed for a wall oriented north to south. It was not excavated but could be seen extending out from the south face of the wall at a top level of 99.68 and a founding level of 99.37.	<u>Bldg./Rm.</u> 350		
23039	VIB	A mudbrick platform or installation, it extended approximately 2.20 m north from the north face of wall 23024 at its east end up to pillar base IVNW.24067. It was located against the west face of socle stones 23032 and may have been damaged by foundation trench 23041 for the construction of the socle. Constructed of two rows of mudbricks oriented along a north-south line, standing one course high, it measured 2.20 m long by 1.20 m wide and was preserved to a height of 0.10 m. The top levels were 97.36 (N) and 97.20 (S), below fill 23031, and the founding level was 97.22, on surface 23033. It appears in the north section.	<u>IVNW.23.101</u>  <u>Bldg./Rm.</u> 351a  <u>Photos</u> 90-33-14A 90-33-16A	6/18/90  7/04/90 7/04/90	MB (1), Iron I predom (Phil form) (DO)
23040	VIB	An uneven and patchy, ponded surface in the south half of the area, it was best preserved in the west corner. It was composed of compacted and laminated pebble sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 23% of the matrix, were large amounts of ash, burnt residue, organic materials, and small amounts of bones, chalk chips, charcoal, mudbrick, pottery and tabun fragments. It measured 5 m by 2 m, with top levels at 97.04 (N), 97.05 (C), 97.04 (SW) and 97.06 (SE), below fill 23027B. The bottom levels were 96.99 (NW), 96.98 (NE), 97.00 (C), 97.00 (SW) and 96.99 (SE), at which point excavations in this area stopped. The surface sloped slightly from west to east, and ran up to the south face of wall 23024. It may have been cut on its southern end by the construction of stone socle 23030. It extends west as pebble surface IVNW.39052 and appears in the west section.			

**Locus Summaries**  
**Area IVNW.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
			<u>Open Area</u> 362		
			<u>Photos</u> 90-39-21 90-39-23 90-39-27 90-39-25 90-39-39	7/09/90 7/09/90 7/09/90 7/09/90 7/09/90	
23040 A	TS	Clean-up of winter erosion and debris during the 1993 season. Locus number 23040 from 1990 was accidentally reused.	IVNW.23.129	7/03/93 Metal-copper alloy ring	7th (Assyrian-type vessel, drop-shaped) (ASM) Obj. No. 5140
			IVNW.23.130	6/17/93	*7th (flat-based RSB juglet), restore with 1992 (R)
23041	VC	A north-south oriented foundation trench observed along the west face of wall 23014, it was cut for the construction of stone socle 23032. The fill within the trench consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 7.5YR 4/4 dark brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of ash, bones, burnt residue, charcoal, pottery and small stones. It ran the length of the socle, with a top level of 98.41, below surface 23023, and a bottom level of approximately 97.05, at which point excavations in this area ended. The trench measured 0.20 m wide at its top and 0.24 m wide at the bottom, and was approximately 1.36 m in depth. It cut the east end of wall 23024 and surface 23029, and possibly also caused damage to the east face of mudbrick installation 23039. Some of the fill from the trench may have been included within the excavation of fill 23025 and debris 23028. It appears in the north section.			
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 90-39-25 90-39-39	7/09/90 7/09/90	



**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
24000	TS	This locus was arbitrarily defined to incorporate clean-up and balk trimming activities, and other unstratified finds.			
			IVNW.24.12	6/25/86	PEW, 7th predom (DO)
			IVNW.24.33	6/29/86	MB II (2), Iron I (ware?), Iron II predom (ware, Judean folded-rim bowl) (DO)
			IVNW.24.35	7/01/86	7th (R)
			IVNW.24.56A	7/03/86	EW (1), 7th predom (R)
			IVNW.24.79	7/16/86	PEW, 7th (R)
			IVNW.24.98	7/22/86	7th, UD (NS)
				Lithic-zoomorphic (painted)	saved
			IVNW.24.107	7/29/86	Iron II, UD (DO)
			IVNW.24.223	7/10/88	cancelled
			IVNW.24.237	7/14/88	cancelled
			IVNW.24.239	7/17/88	cancelled
			IVNW.24.258	7/20/88	no pottery
			IVNW.24.265	6/13/90	Chalco (1), EB (4), MB, LB (Base Ring I 1), Iron I (Phil form 2) (DO)
			IVNW.24.266	6/13/90	Chalco (1), Iron I predom (Phil I [2], Phil form 1) (DO)
24001	TS	A layer of re-deposited material from the 1985 excavations of area IVNW.9, this was removed before excavation in area IVNW.24 began. It consisted of loose and porous, clay- to sand-sized sediments with a Munsell color of 10YR 5/2, grayish brown. Its principal inclusions, approximately 2% of the matrix, were a medium amount of small stones, and small amounts of bones and pottery, randomly distributed throughout the locus. It covered the entire area and tipped slightly from west to east, with top levels at 101.24 (NW), 101.11 (NE), 101.14 (C), 101.24 (SW) and 101.10 (SE), and bottom levels at 101.07 (NW), 101.04 (NE), 101.02 (C), 101.02 (SW) and 101.06 (SE), above topsoil 24002.			
			IVNW.24.1	6/22/86	EB (1), 7th predom, UD (DO)
			IVNW.24.6	6/24/86	PEW, 7th predom (DO)
24002	TS	A sediment layer of topsoil, this was the agricultural plow zone on top of the tell. It was composed of porous, loose and compacted, sand- to granule-sized sediments with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 1% of the matrix, were small amount of bones, limestone chips, pottery, shells and small stones, randomly distributed throughout the matrix. It covered the entire area with top levels at 101.07 (N), 101.04 (NE), 101.02 (C), 101.02 (SW) and 101.06 (SE), below debris 24001, and bottom levels at 100.94 (NW), 100.96 (NE), 100.97 (C), 100.99 (SW) and 100.95 (SE), above debris loci 24003 and 24004. It appears in all sections.			
			IVNW.24.2	6/22/86	PEW, 7th predom, UD (DO)
			IVNW.24.7	6/24/86	EB (1), 11th/10th (2), 7th predom, Rom/Byz (1) (DO)
			IVNW.24.66	7/09/86	PEW, 7th (CW)
				Lithic-limestone rubbing	Obj. No. 3467
				stone/weight	
				Lithic-flint flake	saved
			<u>Bldg./Rm.</u> 651f		
24003	TS	Debris excavated over the entire area, it consisted of both eroded topsoil and mudbrick debris. It should be combined with debris 24004.			
			IVNW.24.3	6/22/86	10th (1)?, 7th predom, Rom/Byz (1) (DO)
			IVNW.24.4	6/23/86	EW, 11th/10th, 7th predom, Rom/Byz (1) (DO)
				Metal-lead ring	Obj. No. 813
			IVNW.24.8	6/24/86	PEW, Iron I (1), 9th/8th (cooker)?, 7th predom, *Rom/Byz (terra sigillata)
				Metal-iron	Obj. No. 889
			IVNW.24.11	6/25/86	EW, Iron I (1?), Rom/Byz (2), Gaza ware (2)
			IVNW.24.67	7/09/86	MB II (1), 10th (1), Cypro-Phoenician (1)?, Rom/Byz (2) (D)

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
			Coin	Obj. No. 1107
			Glass	Obj. No. 1108
		<u>Bldg./Rm.</u> 651f		
24004	IB	A debris layer made-up of both eroded topsoil and mudbrick debris, including 24003, it consisted of porous, compacted and loose sediments, ranging in size from clay to sand, with a Munsell color of 10YR 3/3 dark brown to 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 15% of the matrix a medium amount of pottery, and small amounts of bones, charcoal, limestone chips, shells and small stones. Large amounts of mudbrick detritus were concentrated in the northern half of the area and a pocket in the southwest corner, with the remainder of the matrix consisting of a loamy soil, leading to the impression of two distinct loci; the situation was actually one horizon, with two different textures. It covered the entire area, tipping slightly from northeast to west-southwest, with top levels at 100.94 (NW), 100.96 (NE), 100.97 (C), 100.99 (SW) and 100.95 (SE), below topsoil 24002, and bottom levels at 100.74 (NW), 100.85 (NE), 100.75 (C), 100.74 (SW) and 100.74 (SE), above debris 24005. It appears in all sections.		
		IVNW.24.5	6/23/86	7th predom, PLW (DO)
		IVNW.24.9	6/24/86	MB II (1), 7th predom, PLW (DO)
		IVNW.24.10	6/25/86	EB (1), Iron I (1)?, 10th? (1), 7th predom, Rom/Byz (1)
		<u>Bldg./Rm.</u> 651f		
24005	IB	Debris covering surface 24011, it consisted of porous and compacted, clay- to pebble-sized sediments with a Munsell color of 2.5YR 4/2, dark grayish brown. Its principal inclusions, approximately 50% of the matrix, were large amounts of chalk chips and pottery, medium amounts of bones, charcoal, mudbrick detritus and seeds, and small amounts of ash, limestone chips, plaster, shells and small- to medium-sized stones. It covered the entire area, with top levels at 100.74 (NW), 100.85 (NE), 100.75 (C), 100.74 (SW) and 100.74 (SE), below debris 24004, and bottom levels at 100.70 (NW), 100.28 (NE), 100.31 (C), 100.33 (SW) and 100.28 (SE), above debris 24010 west of wall 24009 and surface 24011 east of wall 24009. Debris 24008, on wall 24009, was partially excavated within this locus. Discovered within the debris layer were the remains of two walls 24006 and 24007. Also included within the debris layer was plaster installation 24012. The debris covered walls 24009 and 24013 and threshold 24016. It appears in all sections.		
		IVNW.24.13	6/25/86	Iron I (Phil form 1), 7th, UD (DO)
		IVNW.24.14	6/25/86	7th, Rom/Byz (1) (R)
		IVNW.24.15	6/26/86	PEW, 7th (R)
		IVNW.24.16	6/26/86	11th/10th (3), 7th predom, Byz (1), (R)
			Glass-bowl rim frag.	Obj. No. 883
		IVNW.24.17	6/26/86	MB II (1), PEW, 7th predom (Judean folded-rim bowl) (R)
		IVNW.24.18	6/26/86	7th (R)
		IVNW.24.19	6/26/86	Iron I (1), 11th/10th (RS 1), 7th predom, Rom/Byz (1) (R)
		IVNW.24.20	6/26/86	7th, Rom/Byz (1), (R)
		IVNW.24.21	6/29/86	7th (complete bowl) (M)
		IVNW.24.22	6/29/86	11th/10th (1), 8th? (1), 7th predom (R)
		IVNW.24.23	6/29/86	10th?, 7th predom, Rom/Byz (1) (R)
		IVNW.24.24	6/29/86	7th (R)
		IVNW.24.25	6/29/86	7th (R)
			Worked bone w/ red paint	Obj. No. 1120
		IVNW.24.26	6/30/86	MB II (1), Iron I (1), 7th predom (R)
		IVNW.24.27	6/30/86	7th (R)
			Glass-frag., Roman	Obj. No. 977
		IVNW.24.28	6/30/86	7th (R)
		IVNW.24.29	6/30/86	7th (R)
		IVNW.24.30	6/30/86	UD, Iron I (2), 7th predom, Rom/Byz (R)
		IVNW.24.31	6/30/86	7th predom, Rom/Byz, Islamic (1) (R)
		IVNW.24.32	6/30/86	PEW, 7th predom (R)
		IVNW.24.34	7/01/86	7th (R)
		IVNW.24.36	7/01/86	11th/10th (1?), 7th predom (R)
		IVNW.24.37	7/01/86	7th (R)

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	Pottery Bucket	Date MC Sample	Field Pottery Readings
		Arch. Unit Photo		Obj. No. MC Disposition
			Lithic-marble? bowl frag.	Obj. No. 1141
		IVNW.24.39	7/01/86	PEF (1), RS (bar-handled bowl), 7th predom (R)
		IVNW.24.40	7/01/86	7th (R)
		IVNW.24.41	7/01/86	7th (cooker, East Greek form) (R)
		IVNW.24.42	7/02/86	7th (whole bowl) (M)
		IVNW.24.42A	7/06/86	EW, 7th (R)
		IVNW.24.44	7/02/86	7th (R)
		IVNW.24.47	7/02/86	7th (R)
		IVNW.24.48	7/02/86	11th/10th (2), 7th predom (*bowl- imported ware?) (R)
		IVNW.24.49	7/02/86	EW (2), 7th predom (R)
		IVNW.24.50	7/02/86	EF (2), 7th (R)
		IVNW.24.51	7/02/86	7th, restore w/ 41 (R)
		IVNW.24.52	7/03/86	Late Chalco (cornet), MB II (3), 7th (Judean folded rim), Rom/Byz (1) (R)
		IVNW.24.54	7/03/86	11th/10th (2), 7th predom (R)
		IVNW.24.55	7/03/86	7th (R)
		IVNW.24.57	7/06/86	11th/10th, 7th predom (RSB, mortarium ware) (R)
		IVNW.24.58	7/06/86	EW (4), 7th predom (R)
		IVNW.24.59	7/06/86	7th (bowl) (M)
		IVNW.24.60	7/07/86	MB II (1), 11th/10th (RSB), 7th predom (R)
			Lithic-pounder	Obj. No. 7946
			Charcoal	saved
			Olive pits	saved
		IVNW.24.61	7/07/86	11th/10th? (1), 7th (Judean folded-rim bowl, LMLK ware, *1 painted sherd) (R)
			Charcoal	saved
			Olive pits	saved
		IVNW.24.62	7/08/86	MB II (1), 11th/10th (1), 7th predom (R)
			Metal-iron nail	Obj. No. 1154
			Lithic-flint blade	Obj. No. 1336
			Charcoal	saved
			Olive pits	saved
		IVNW.24.65	7/09/86	7th (R)
		IVNW.24.68	7/10/86	MB II (1), Iron I (1), 11th/10th?, 7th predom (mort.), Attic ware (1), Rom/Byz (1), Islamic (1)
			Charcoal	saved
			Glass	Obj. No. 1142
			Lithic-flint flake	saved
		IVNW.24.69	7/10/86	MB II (1), Iron I (1?), 7th predom (R)
			Glass	Obj. No. 1143
		IVNW.24.70	7/14/86	PEW, Iron I (1), 11th/10th (1), 7th (LMLK jar) (R)
			Ceramic-pottery burnisher	Obj. No. 3413
			Charcoal	saved
			Olive pits	saved
			Lithic-square cut stone (ashlar frags.)	saved
			Lithic-flint	saved
			Lithic-burnishing tool	saved
		IVNW.24.71	7/14/86	7th (R)
		IVNW.24.74	7/14/86	PEW, 7th (R)
		IVNW.24.75	7/15/86	7th (R)
		<u>Bldg./Rm.</u>		
		651f		
		<u>Photos</u>		
		86-27-8	6/29/86	
		86-27-6	6/29/86	
		86-31-11	7/01/86	
		86-49-15	7/09/86	
		86-49-17	7/09/86	
		86-55-4A	7/14/86	

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			86-55-6A	7/14/86	
24006	IA	The remains of a north-south oriented wall stub in the north half of the area, it was built of unhewn limestone cobbles, dry laid in three rows and standing one course high. It measured 0.85 m long by 0.55 m wide and was preserved to a height of 0.20 m. Its top levels were 100.87 (N) and 100.85 (S) and its bottom level was 100.61. It was found within debris 24005, along with poorly constructed wall 24007.			
			IVNW.24.43	7/02/86	7th (AS)
			<u>Bldg./Rm.</u> 658		
			<u>Photos</u> 86-27-8 86-31-11	6/29/86 7/01/86	
24007	IA	The remains of a poorly constructed, narrow wall in the northwest quadrant of the area, it forms the southeast corner of a room to the northwest. It was constructed of unhewn limestone cobbles, dry laid in three rows and standing two courses high. A groundstone basin located in the north balk was found in secondary use built into the wall and may have served as a door socket. Wall 24007 measured 1.60 m long by 1.20 m wide, and was preserved to a height of 0.21 m. It leaned slightly from north to south with top levels at 100.70 (NW), 100.76 (NE), 100.70 (C), 100.84 (SE) and 100.68 (SW). The bottom levels were at 100.51 (NW), 100.58 (NE), 100.50 (C), 100.47 (SE) and 100.47 (SW), founded above fill 24008 and wall 24009. It was discovered within debris 24005. It continues north as wall IVNW.25009 and to the west meets wall IVNW.40002. It appears in the north and west sections.			
			IVNW.24.45	7/02/86 Pottery-handle with potter's mark	EW, 7th (R) Obj. No. 1128
			IVNW.24.73	7/14/86 Lithic-sandstone mortar	7th (R) Obj. No. 10174
			IVNW.24.76	7/14/86	7th (ware) (AS)
			<u>Bldg./Rm.</u> 658		
			<u>Photos</u> 86-27-6 86-31-11 86-31-14 86-49-17 86-54-24A 86-55-6A 86-49-16	6/29/86 7/01/86 7/01/86 7/09/86 7/14/86 7/14/86 7/09/86	
24008	IB	A thin layer of eroded mudbrick material from wall 24009, it probably should be combined with the wall locus. It consisted of porous and compacted, silt- to sand-sized sediments with a Munsell color of 10YR 4/3, dark brown. Its principle inclusions, approximately 2% of the matrix, were small amounts of bones, pottery, shells and mudbrick detritus, randomly distributed throughout the locus. It measured 4 m long by 1.4 m wide and tipped slightly from north to south, with top levels at 100.56 (NW), 100.58 (NE), 100.47 (C), 100.39 (SW) and 100.39 (SE), below wall 24007 in the north and debris 24005 in the center and south. Pottery buckets IVNW.24.29, IVNW.24.31 and IVNW.24.36 of debris 24005 probably belong to this locus. The bottom levels were 100.46 (N) and 100.33 (C) and 100.33 (S), above wall 24009. It appears in the north section.			
			IVNW.24.46	7/02/86	7th (R)
			IVNW.24.53	7/03/86	MB II (S), Iron II predom (R)
			IVNW.24.77	7/15/86	PEF, 7th (AS)
				Lithic-flint blade frag.	Obj. No. 1337
			<u>Bldg./Rm.</u> 651		

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
24009	IB-C	A north-south oriented mudbrick wall, including 23008, located along the west half of the area, it measured 6 m long by 0.98 m wide and was preserved to a height of 0.70m to 0.80 m. At least five to six courses of mudbricks could be detected in the north section. There was no clearly built socle, but approximately sixteen stones were placed at foundation level. The wall was plastered on its east and west faces. It leaned slightly from north to south, with top levels at 100.46 (NW), 100.46 (NE), 100.33 (C), 100.33 (SE) and 100.33 (SW), below debris 24005 and debris 24008, and founding levels at 99.59 (NW), 99.59 (NE), 99.58 (C), 99.61 (SE), and 99.61 (SW), on fill 24032 and fill 23023.1. The wall was built over pit 24042. Stratum IC surface 24015 and stratum IB surface 24011 ran up to the east face of the wall, and stratum IB/C surface 24026 ran up to its west face. A possible small foundation trench for the wall was detected in the north section where it could be seen to cut surface 24021 on the east and possibly also surface 24023 on the west. Wall 24007 was built above the north end of the wall. Wall 24009 continues north as wall IVNW.25024 and appears in the north and south sections.		
		Photos		
		86-27-6	6/29/86	
		86-31-11	7/01/86	
		86-31-14	7/01/86	
		86-49-17	7/09/86	
		86-54-24A	7/14/86	
		86-55-6A	7/14/86	
		IVNW.24.78	7/15/86 Lithic-flint debitage	PEW (1), 11th/10th (RSB 1), 7th predom (AS) saved
		IVNW.24.112	6/30/87	MB, Iron (UD) (AS)
		IVNW.24.149	7/12/87	PEW (1), 7th (AS)
		IVNW.24.152	7/13/87	EB (1), PEW, 11th/10th (RSB), 7th (Judean folded rim 1) (AS)
		IVNW.24.153	7/13/87	EB (1), Iron I (Phil 1), 7th (AS)
		IVNW.24.155	7/14/87	EB (1), MB II (1), Iron I (Phil form), 11th/10th (RSB), 7th (1) (AS)
			Lithic-basalt grindstone frag.	saved
		IVNW.24.178	7/21/87	EB (2), MB II, Iron I, contam (DO)
		24010	IB	Destruction debris west of wall 24009, it was excavated in a very narrow trench between the wall and the west balk. It consisted of coarse and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 5% of the matrix, were medium amounts of chalk chips, pottery and eroded mudbrick debris, and small amounts of bones. Its dimensions were 6 m long by 0.25 m wide, with top levels at 100.48 (NW), 100.48 (NE), 100.44 (C), 100.43 (SW) and 100.43 (SE), below debris 24005. The bottom levels were 100.33 (N), 100.32 (C) and 100.33 (S), above surface 24026, tipping slightly from north to south. It equals debris IVNW.40003 and appears in the north, south and west sections.
Bldg./Rm. 651				
Photos				
86-49-15	7/09/86			
86-49-17	7/09/86			
86-54-24A	7/14/86			
86-60-4A	7/16/86			
86-95-67	7/31/86			
87-42-21A	7/14/87			
IVNW.24.38	7/01/86			7th (R)
IVNW.24.56	7/03/86			11th/10th, 7th predom (R)
IVNW.24.102	7/24/86			7th (R)
IVNW.24.103	7/24/86			7th (R)
IVNW.24.108	7/30/86			7th (R)
IVNW.24.154	7/13/87			7th (CW)
IVNW.24.156	7/15/87			7th (BS) (CWR)
24010	IB			Bldg./Rm. 651b

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
			<u>Photos</u>		
			86-49-15	7/09/86	
			86-49-17	7/09/86	
			86-60-4A	7/16/86	
			86-95-67	7/31/86	
			87-42-21A	7/14/87	
24011P	IB	Pottery on surface 24011. Combined with the surface.			
			IVNW.24.63	7/08/86	7th (Judean folded rim w/ bar handle) (R)
			IVNW.24.82	7/17/86	7th (R)
			IVNW.24.84	7/17/86	7th (R)
			<u>Bldg./Rm.</u>		
			651f		
24011	IB	A patchy and uneven beaten earth surface more clearly defined in IVNW.25016 as a compacted surface with many shell inclusions, it was composed of laminated layers of build-up, the earliest of which was the top of fill 24014. It consisted of silt- to granule-sized sediments, with a Munsell color of 5YR 7/2, pinkish gray. Its principal inclusions, approximately 20% of the matrix, were a large amount of shells and small amounts of burnt residue, chalk chips, charcoal and stones. A medium amount of ash and seeds were found in patches across the surface. It measured 6 m long by 3.75 m wide, and sloped slightly from north to south. The top levels were 100.36 (NW), 100.36 (NE), 100.31 (C), 100.28 (SW) and 100.27 (SE), below debris 24005, and the bottom levels were 100.22 (NW), 100.24 (NE), 100.18 (C), 100.25 (SW) and 100.25 (SW), above fill 24014. The surface ran up to the east face of wall 24009, the west face of wall 24013, and the south face of wall IVNW.25020, and covered over the stones of threshold 24016. It continues east as surface IVNW.8012 and north as surface IVNW.25016, and appears in the north, south and east sections.			
			IVNW.24.64	7/08/86	7th (R)
			IVNW.24.80	7/17/86	7th (R)
				Charcoal	saved
				Olive pits	saved
			IVNW.24.83	7/17/86	PEW, 7th (Judean folded rim, cooker) (R)
				Charcoal	saved
				Olive pits	saved
				Lithic-flint flake	saved
			IVNW.24.85	7/17/86	Iron I (Phil form), 11th/10th (RSB 1?), 7th predom (R)
			IVNW.24.89	7/20/86	MB II (1), Iron II (Cypro-Phoenician 1), 7th predom (R)
				Lithic-grinding stone	Obj. No. 1239
			IVNW.24.90	7/20/86	7th (R)
			IVNW.24.92	7/21/86	7th (R)
				Lithic-grinding stone	saved
				Lithic-flint flake	saved
				Charcoal	saved
				Olive pit	saved
			IVNW.24.97	7/22/86	EB (3), 11th/10th (RSB 1), 7th, UD (R)
			<u>Bldg./Rm.</u>		
			651f		
			<u>Photos</u>		
			86-49-15	7/09/86	
			86-49-17	7/09/86	
			86-54-24A	7/14/86	
			86-55-4A	7/14/86	
			86-55-6A	7/14/86	
24012	IB	An eroded installation of indeterminate character in the north corner of the area, it was composed of one unhewn, chalkstone boulder with a hole carved into it. It may have been a poorly preserved stone weight, or the remains of plastering from a wall or ceiling that collapsed, possibly wall IVNW.25020 to the north. It measured 1.5 m long, 0.9 m wide and 0.15 m thick and was preserved to a height of 0.11 m (N), 0.10 m (S), 0.15 m (E) and 0.7 m (W).			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
			It leaned slightly from north to south, with top levels at 100.52 (NW), 100.62 (NE), 100.45 (SE) and 100.34 (SW), and founding levels at 100.45 (NW), 100.47 (NE), 100.29 (SW) and 100.29 (SE). It was found within destruction debris 24005, built up against the south face of wall IVNW.25020. It appears in the north section.		
			IVNW.24.72	7/14/86	7th (R)
			<u>Bldg./Rm.</u> 651f		
			<u>Photos</u>		
			86-49-15	7/09/86	
			86-49-17	7/09/86	
			86-55-4A	7/14/86	
			86-55-6A	7/14/86	
24013	IB-C	A north-south oriented stone wall, it was constructed of unhewn, limestone boulders, and dry laid in two courses, standing two rows high. It measured 1.37 m long by 0.62 m wide and was preserved to a height of 0.22 m at its northern end, and 0.5 m at its southern end. It leaned slightly from south to north with top levels at 100.49 (NW), 100.59 (C) and 100.79 (SE), below destruction debris 24005. Its founding levels were 100.05 (NW), 100.05 (NE), 100.03 (C), 100.01 (SE) and 100.01 (SW), above fill 24014.. The north end of the wall formed the southern edge of threshold 24016, which extended between 24013 and wall IVNW.25020 to the north. Wall 24013 was built on west end of east-west mudbrick wall IVNW.8006, and may be part of a renovation with threshold 24016. Surface 24011 ran up to the west face of the wall. It appears in the east section.			
			IVNW.24.126	7/06/87	UD (BS) (NS)
			<u>Bldg./Rm.</u> 651		
			<u>Photos</u>		
			86-31-11	7/01/86	
			86-49-15	7/09/86	
			86-49-17	7/09/86	
			86-69-15	7/20/86	
			86-69-17	7/20/86	
			86-68-13	7/21/86	
			86-95-67	7/31/86	
24014	IB	An even layer of fill, located in the east-central part of the area, it served as floor make-up for the lowest of the series of surfaces that make up surface 24011. It consisted of fine and loose, silt- to granule-sized sediments with a Munsell color of 10YR 4/2 brown to 10YR 3/3 dark brown. Its principal inclusions, approximately 25% of the matrix, included a large amount of pottery concentrated along the east face of wall 24009, medium amounts of bones, mudbrick and plaster, and small amounts of chalk chips, charcoal, organic materials, seeds, shells, cobble- to boulder-sized stones, and small chunks of hamra. The fill layer measured 6 m long by 3.75 m wide. It tipped slightly from south to north, with top levels at 100.22 (NW), 100.24 (NE), 100.18 (C), 100.25 (SW) and 100.25 (SE), below surface 24011. Its bottom levels were 100.08 (NW), 100.07 (NE), 100.10 (C), 100.13 (SW) and 100.15 (SE), above surface 24015. It appears in the north, south and east sections.			
			IVNW.24.81	7/17/86	EB (1), MB II (2), Iron I (Phil), 11th/10th (RSB), 7th (R)
			Charcoal		saved
			Olive pits		saved
			Faience slag		saved
			IVNW.24.86	7/17/86	EB (1), Iron I (1), 7th predom (R)
			Charcoal		saved
			Ceramic-loomweight frag.		Obj. No. 1191A
			IVNW.24.87	7/20/86	EB (1), 7th (Judean cooker), Iron I (Phil form 1), 11th/10th (Cypriot form), Rom/Byz (1) (R)
			Charcoal (2)		associated with jar and bowl; saved
			Olive pits		saved
			Lithic-flint core		saved
			Ceramic-zoomorphic, burned body		Obj. No. 11338

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Photo	<u>Date</u> MC Sample	<u>Obj. No.</u> MC Disposition	
		IVNW.24.88	frag. 7/20/86	Chalco/EB (1), 11th/10th? (1), 7th predom (Judean cooker) (R)	
			Lithic-flint debitage	saved	
		IVNW.24.91	7/20/86	7th (R)	
		IVNW.24.93	7/21/86	PEW, MB II?, Iron I (Phil 1, Phil form), 7th predom (R)	
		IVNW.24.94	7/21/86	PEW, 7th (ware) (R)	
			Lithic-pebble (possible weight)	Obj. No. 1421	
			Charcoal	saved	
			Olive pit	saved	
		IVNW.24.95	7/21/86	7th (whole bowl)	
		IVNW.24.96	7/22/86	Iron I (Phil form), 11th/10th* (RSB) (CW)	
			Charcoal	saved	
			Olive pit	saved	
		IVNW.24.99	7/22/86	PEW, Iron I, 8th (Samaria ware), 7th (CW)	
			Charcoal	saved	
			Olive pit	saved	
			Lithic-flint core	saved	
			Lithic-sickle blade	saved	
		IVNW.24.104	7/27/86	EB (?), MB II, Iron I (Phil form), 7th (CW)	
		IVNW.24.111	6/30/87	Iron I (2), 11th/10th (RSB*), 7th predom (BS) (DO)	
		<u>Bldg./Rm.</u> 651f			
		<u>Photos</u>			
		86-69-15	7/20/86		
		86-69-17	7/20/86		
		86-68-13	7/21/86		
		86-95-67	7/31/86		
24015	IC	A patchy and uneven beaten earth surface more clearly defined in IVNW25 as surface 25018, it included patches of chalk fill, by which it was separated from fill 24014 above which contained no chalk material. A few mudbricks could be seen in the southeast corner. The surface measured 6 m long by 3.75 m wide. It sloped slightly from south to north, with levels at 100.08 (NW), 100.07 (NE), 100.10 (C), 100.13 (SW) and 100.15 (SE), below fill 24014. The surface ran up to the east face of wall 24009 and the south face of socle IVNW.25030. Threshold 24016 is founded on the surface, as well as possibly wall 24013. The surface continued north as surface IVNW.25018 and appears in the north, east and south sections.			
		<u>Bldg./Rm.</u> 651f			
		<u>Photos</u>			
		86-69-15	7/20/86		
		86-68-13	7/21/86		
		86-95-67	7/31/86		
24015.1	IC	Debris below surface 24015, it includes the floor make-up for surface 24015 as well as material from debris 24019. It consisted of porous, compacted and loose, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/4 dark brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of tabun fragments, concentrated in the northeast, medium amounts of chalk chips and pottery, and small amounts of bones, plaster, hamra, shells and small stones. A small amount of charcoal was concentrated in the west. The excavated dimensions were 5.95 m by 3.43 m, with top levels at 100.16 (N) and 100.10 (C), and 100.16 (S), below surface 24015. The bottom levels were 100.07 (NW), 100.03 (NE), 100.04 (C), 100.05 (SW) and 100.05 (SE), above debris 24019 and debris 24024. The fill covered the top of walls 24018 and 24020.			
		IVNW.24.105	7/27/86	EB, MB, Iron I (Phil form), 7th (CW)	
		IVNW.24.106	7/28/86	MB II (1), Iron I (RS), 11th/10th (RSB), 7th (CW)	
		IVNW.24.109	6/29/87	EB (4), MB II (1), 11th, 11th/10th, 7th (CW)	
			Ceramic-tabun frag.	saved	



**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.24.110	6/29/87	EB (3), MB II (1), 11th, 11th/10th, 7th (CW)
			Lithic-flint core	saved
		IVNW.24.114	6/30/87	7th (CW)
		IVNW.24.137	7/08/87	Iron I, 11th/10th (RS?), 7th, restore with IVNW.8023, 8026, 8025, 8016, 24025, 24024, 24021 (CWR)
		<u>Bldg./Rm.</u> 651f		
		<u>Photos</u> 86-95-67 87-91-12A	7/31/86 8/04/87	
24016	IB/C	A stone lined threshold between walls 24013 and IVNW.25020, it led east–west between surface 24011 and surface IVNW.8012. It was constructed in two courses; the upper was built in three rows of cobbles while the lower consisted of two rows of unhewn limestone boulders. The matrix of surface 24011 covered the threshold. Its dimensions were 1.85 m long by 0.5 m wide and 0.25 m thick and was preserved to a height of 0.20 m to 0.25 m. The top levels were 100.31 (NW), 100.31 (NE), 100.22 (C), 100.24 (SE) and 100.24 (SW), below debris 24005 and surface 24011. The founding levels were 100.08 (NW), 100.08 (NE), 100.02 (C), 100.05 (SE) and 100.04 (SW), on surface 24015. It appears in the north and east sections.		
		IVNW.24.100	7/23/86	PEW, 7th (CW)
			Charcoal	saved
			Ceramic-stopper	Obj. No. 2785
		IVNW.24.101	7/24/86	PEW, 7th (CW)
		<u>Bldg./Rm.</u> 651g		
		<u>Photos</u> 86-69-15 86-69-17 86-68-13	7/20/86 7/20/86 7/21/86	
24017	IC/IV?	A layer of debris exposed in a small area in the northeast corner of the area east of wall 24018, it consisted of accumulations of debris material on surface IVNW.25027. It was composed of compacted, clay- to silt-sized sediments with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 2% of the matrix, were a medium amount of mudbrick detritus and small amounts of chalk chips and pottery. The excavated dimensions were 1.00 m by 0.2 m with a top level of 99.96 (C), below debris 24019, and a bottom level of 99.82 (C), above surface IVNW.25027. It equals debris IVNW.25025 and debris IVNW.8013.		
		IVNW.24.107a	7/28/86	LB II (?), Iron I, UD (CW)
		<u>Bldg./Rm.</u> 350a 651f		
24018	IVA–VC	Located in the northeast corner of the area, wall 24018 is part of a north–south oriented mudbrick wall continuing north as wall IVNW.25032. It measured 2.72 m long by 1.60 m wide, and was preserved to a height of 1.37 m. It was plastered on its south, east and west faces. Its top levels were 100.01 (NW), 100.01 (NE), 99.96 (C), 99.94 (SE) and 99.94 (SW), below debris 24015.1, and the founding levels 99.33 (NW), 99.35 (NE), 99.30 (C), 99.32 (SW) and 99.33 (SW) on socle 24056. The west end of east–west wall IVNW.8015 (strata IVA–VA) and wall IVNW.9037 (stratum VB–C) was bonded to the east face of the wall, in a T-shaped construction. Surfaces 24021 (stratum IVA), 24023 (stratum IVB), 24038 (stratum VA), 24046 (stratum VB), and 24048 (stratum VC) ran up to the west face of wall 24018, and surfaces IVNW.8025 (stratum IVA/B) and IVNW.8031 (stratum VA), IVNW.8034 (stratum VB), IVNW.8038 (stratum VC) ran up to its east face. It appears in the north and east sections.		
		IVNW.24.263	6/12/90	EB (7), MB (10), Iron I (10, Phil form 2), 7th (1) (AS)
		IVNW.24.267	7/13/90	MB predom, Iron I (AS)
		<u>Bldg./Rm.</u> 350		

**Locus Summaries**  
**Area IVNW.24**

		<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	
Locus	Stratum	Description	Photo	MC Sample	MC Disposition
<u>Photos</u>					
		86-95-67		7/31/86	
		87-60-12		7/26/87	
		87-60-7		7/26/87	
		87-91-9A		8/05/87	
		87-95-36		8/06/87	
		87-96-19		8/06/87	
		87-99-38		8/06/87	
		88-86-4		7/21/88	
		88-61-9A		7/07/88	
		88-61-7		7/07/88	
24019	pre-IC	Debris below surface 24015, it was composed of porous and compacted, clay- to granule-sized sediments with a Munsell color of 5YR 4/4 reddish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of pottery, shells and small stones, and small amounts of bones and charcoal. Its excavated dimensions, west of walls 24018 and 24020, were 4 m by 1.65 m. The top levels were 100.20 (NW), 100.06 (NE), 100.07 (C), 100.22 (SW), and 100.05 (SE), below debris 24015.1, and the bottom levels were 99.76 (NW), 99.73 (NE), 99.79 (C), 99.80 (SW) and 99.80 (SE), above surface 24021, tipped slightly from west to east. It appears in the north and south sections and probably could be combined with debris 24024, a continuation of the debris in the entranceway between walls 24018 and 24020. It appears in the north and south sections.			
		IVNW.24.113	6/30/87	EB, MB II (BS), Iron I (Phil form), painted sherd*, 7th (BS) (DO)	
		IVNW.24.116	6/30/87	EB (2), MB II (1), 11th/10th (RSB*), 10th (1) RSB*, 7th (9 sherds), scoop*, mend with 24021P (DO) Obj. No. 11456	
			Ceramic-herd with iron inclusion		
			Lithic-flint flake	saved	
		IVNW.24.117	7/01/87	PEW, Iron I (Phil form 2), 11th/10th (RSB), 7th (R)	
			Ceramic-B-herd or stopper?	saved	
		IVNW.24.124	7/05/87	MB II (1), Iron I (Phil form), scoop*, 11th/10th (RSB), 7th (1), restore with 24024, 24021P, 24021.1 (CWR)	
		IVNW.24.138	7/08/87	Iron I, 11th/10th (RSB, Ashdod ware), scoop, 7th, restore with 24021, 24025, 24024, and IVNW.8016, 8025, 8023, 8026 (R)	
		IVNW.24.173	7/20/87	MB II (2), 7th (RS 1), restore with 24029, 24031 (CWR)	
			Lithic-flint core	saved	
<u>Open Area</u>					
640a					
<u>Photos</u>					
		87-91-12A	8/04/87		
24020	IVA–VC	Located in the southeast corner of the area, wall 24020 is part of a north–south oriented mudbrick wall extending south as wall IVNW.23014. It measured 1.05 m by 0.97 m and was preserved to a height of 1.50 m. It was plastered on its north and west faces. Its top levels were 100.03 (NW), 100.03 (NE), 100.05 (C), 100.09 (SW) and 100.09 (SE), below debris 24015.1 and the founding levels were 99.36 (NW), 99.33 (NE), 98.35 (C), 98.35 (SE) and 98.34 (SW), on socle 24056. The west end of east–west wall IVNW.8019 was bonded to the east face of the wall, forming a ‘T’ shaped construction. Surfaces 24021 (IVA), 24023 (IVB), 24038 (VA), 24046 (VB) ran 24048 (VC) ran up to the west face of wall 24020, surfaces 24025 (IVA) and 24040 (VA) in the threshold, and surface 24041 (VB) ran up to its north face, and surfaces IVNW.8025 (IVA/B), IVNW.8031 (VA), IVNW.8034 (VB) and IVNW.8038 (VC) ran up to its east face. It appears in the south and east sections.			
		IVNW.24.115	6/30/87	MB II (BS), UD (AS)	
		IVNW.24.264	6/13/90	EB predom, MB (8), LB (Base Ring I 1), Iron I (Phil form 3) (AS)	
			Lithic-rubbing stone	Obj. No. 2827	
<u>Bldg./Rm.</u>					

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		350		
		Photos		
		87-60-12	7/26/87	
		87-60-7	7/26/87	
		87-91-2A	8/04/87	
		87-95-36	8/06/87	
		87-96-19	8/06/87	
		87-99-38	8/06/87	
		88-86-4	7/21/88	
		88-88-23	7/21/88	
24021P	pre-IC	This debris locus includes the accumulation of material found on surface 24021, an even, beaten earth surface west of the line of walls IVNW 25032, 24018 and 24020. The matrix consisted of compacted, silt-sized sediments with a Munsell color of 5YR 4/4 reddish brown. Its principal inclusions, approximately 10% of the locus, were a large amount of chalk chips, medium amounts of bones, charcoal and pottery, concentrated along the east line of the walls, and small amounts of seeds and shells. One grinding stone was found in the northeast. The dimensions of the locus were 6 m by 2.25 m. It sloped slightly from west to east. The top levels of the locus were 99.76 (NW), 99.73 (NE), 99.79 (C), 99.80 (SW) and 99.80 (SE), below debris 24019, and the bottom levels were 99.75 (NW), 99.73 (NE), 99.74 (C), 99.80 (SW) and 99.80 (SE), above surface 24021.		
		IVNW.24.118	7/01/87	11th/10th (RSB), 7th (CWR)
		IVNW.24.119	7/02/87	EB (4), Iron I (Phil form 1), 11th/10th (RSB), scoop?, (Cypro-Phoenician painted*), 7th, Rom (1) (CWR)
			Lithic-flint sickle blade frag.	saved
		IVNW.24.120	7/02/87	11th/10th (RSB predom), (Cypro-Phoenician* 1), 7th (**)
			Ceramic-zoomorphic painted terracotta	(CWR) Obj. No. 1504
		IVNW.24.121	7/02/87	Iron II, restore w/ 24019 (CWR)
			Lithic-basalt grindstone frag.	saved
		IVNW.24.122	7/02/87	Iron I, 7th (BS) (CWR)
		IVNW.24.123	7/05/87	Iron I (Phil form), 11th/10th ((RSB), 7th, UD (CWR)
			Lithic-sulfuric?	saved
		IVNW.24.125	7/06/87	Iron I (scoop), 11th/10th predom (Cypro-Phoenician 1), 7th (BS) (CWR)
			Ceramic-tabun frag.	saved
		IVNW.24.128	7/06/87	UD (BS) (NS)
			Ivory-inlay	Obj. No. 1510
		IVNW.24.135	7/08/87	11th/10th (RSB) (CWR)
		<u>Open Area</u>		
		640a		
		Photos		
		87-19-3A	7/02/87	
		87-21-12	7/02/87	
		87-21-14	7/02/87	
		87-21-15	7/02/87	
		87-21-17	7/02/87	
		87-21-19	7/02/87	
		87-21-22	7/02/87	
		87-21-23	7/02/87	
		87-22-17	7/02/87	
		87-91-12A	8/09/87	
		87-44-2	7/06/87	
24021	IVA	An even, beaten earth surface, it ran up to the west face of walls IVNW.25032, 24018 and 24020, and continues east as surface 24025 in the entranceway through the walls. To the west, it was cut by a possible foundation trench for wall 24009 and is therefore probably the same as surface 24030 west of the wall. Its levels were at approximately 99.75 (NW), 99.73 (NE), 99.74 (C), 99.80 (SW) and 99.80 (SE). It appears in the north and south		

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		sections.			
			IVNW.24.139	7/08/87	Iron I (Phil form 1), 11th/10th (RSB), 7th? (BS), restore w/ IVNW.8023, 24021, 8016, 8026, 8025, 24025, 24024, 24019, 24015.1 (CWR)
			IVNW.24.140	Lithic-flint flake 7/09/87	saved EB (1), Iron I, 11th/10th (RSB) predom (Ashdod ware*), 7th (6), restore w/ IVNW.8023, 8016, 8026, 8025, 24025, 24024, 24019, 24015.1 (CWR)
			IVNW.24.144	Metal-iron blade frag. 7/09/87	Obj. No. 1560 11th/10th (juglet 1) (RS) (CWR)
			IVNW.24.145	7/09/95	7th (chalice 1), restore w/ IVNW.24015.1, 24024, 24025, 8023, 8026, 8016 (CWR)
			<u>Bldg./Rm.</u> 350d		
24021.	IVA	A layer of fill between surfaces 24021 and 24023, it included the floor make-up for surface 24021. It consisted of fine, silt-sized sediments with a Munsell color of 5YR 4/3 reddish brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of bones and shells, medium amounts of chalk chips and pottery and small amounts of ash, charcoal, organic materials and tabun fragments. The excavated dimensions were 6 m by 2.25 m, with top levels at 99.75 (NW), 99.73 (NE), 99.74 (C), 99.80 (SW) and 99.80 (SE), below surface 24021 and 24021P. The bottom levels were 99.65 (NW), 99.64 (NE), 99.69 (C), 99.69 (SW) and 99.72 (SE), above surface 24023.			
1			IVNW.24.127	7/06/87	Iron I, 11th/10th (RSB*), restore w/ 24019, 24024, 24021P (CWR)
				Metal-iron frags. (2)	saved
			IVNW.24.129	7/07/87	Iron I (Phil form), 11th/10th (RSB*) predom, (Ashdod ware), (WP Cypriot), 7th (BS), restore w/ 24019, 24024, 24021P
				Ceramic-tabun frag. 7/08/87	saved
			IVNW.24.131	Ceramic-tabun frag. 7/09/87	11th/10th (RSB) (CWR) saved
			IVNW.24.146	7/09/87	Iron I (Phil 1), 11th/10th (RSB*) predom, restore w/ IVNW.24015.1, 24024, 24025, 8023, 8026, 8016 (CWR)
			<u>Bldg./Rm.</u> 350d		
24022		Cancelled: no. not used.			
24023	IVB	An even, beaten earth surface, it was composed of compacted, clay- to silt-sized sediments with a Munsell color of 5YR 4/4 reddish brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of chalk chips and shells, medium amounts of plaster, pottery and hamra, and a small amount of slag. A large amount of charcoal and medium amounts of ash, bones, and burnt residue were concentrated in the northwest near wall 24009. One grinding stone was found in the southeast. The surface measured 6 m by 3.75 m. It sloped from south to north with top levels at 99.59 (NW), 99.64 (NE), 99.69 (C), 99.61 (SW) and 99.72 (SE), below fills 24021.1 and 24030.1. Its bottom levels were 99.54 (NW), 99.54 (NE), 99.59 (C), 99.59 (SW) and 99.55 (SE), above fill 24023.1. The surface ran up to the west face of walls 24018, 24020 and IVNW.25032 and threshold 24034. A possible foundation trench for wall 24009 may have cut it. The surface is damaged by pit 24031, and cut into by pits 24042 and 24043. Pit 24035 was dug from the surface. It appears in the north, south and west sections.			
			IVNW.24.130	7/07/87 Metal-iron blade?	PEW, 11th/10th (RSB), 10th (Cypro-Phoenician, RSB*) (R) Obj. No. 1526
			IVNW.24.132	7/08/87 Lithic-quartzite cube weight/ pounder?	EF (1), 11th/10th (RSB) (CWR) Obj. No. 1616

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		IVNW.24.147	Metal-iron frags. 7/09/87	Obj. No. 1527 Iron I (lamp 1) predom, 11th/10th (RSB*), (Ashdod ware 1) (CWR)	
		IVNW.24.148	Metal-iron frags. 7/09/87	Obj. No. 1561 11th/10th (RS chalice 1) (CWR)	
		IVNW.24.150	7/12/87	EB (2), Iron I (Phil 1, Phil form), 11th/10th (RSB) (Cypro-Phoenician 1), chalice, 7th (2) (CWR)	
			Lithic-A-quartzite cube weight?	Obj. No. 1617	
			Lithic-B-pounder/ballista half?	Obj. No. 1618	
			Lithic-C-flat stone w/ drilled pivot hole	Obj. No. 1619	
			Slag	saved	
		IVNW.24.177	7/21/87	Iron I (1), 11th/10th (RSB) (CWR)	
		IVNW.24.179	7/21/87	7th (juglet 1) (intrusive) (CWR)	
			Ceramic-sherd w/ inscription	Obj. No. 2633	
			Coral	saved	
			Slag	saved	
		IVNW.24.180	7/21/87	EB (1), MB II, Iron I (BS), 7th (*globular carinated bowl) (intrusive?), restore w/ 24031 (CWR)	
		<u>Bldg./Rm.</u> 350d			
		<u>Photos</u>			
		87-32-25	7/08/87		
		87-33-1	7/08/87		
		87-33-4	7/08/87		
		87-37-7	7/09/87		
		87-37-8	7/09/87		
		87-42-21A	7/14/87		
24023. 1	IVB	A layer of fill below the surface, it included the make-up for surface 24023. It consisted of fine and porous, silt-sized sediments with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of ash, medium amounts of pottery and hamra and a small amount of shells. Large amounts of bones and charcoal and a small amount of burnt mudbrick were concentrated near threshold 24034, along with a quartz bead and granules of glass. The excavated dimensions were 6 m by 3.75 m with top levels at 99.54 (NW), 99.54 (NE), 99.59 (C), 99.59 (SW) and 99.55 (SE), below surface 24023. Its bottom levels were 99.48 (NW), 99.49 (NE), 99.48 (C), 99.52 (SW) and 99.49 (SE), above fill 24032.			
		IVNW.24.172	7/20/87	EB (2), MB II (3), Iron I (Phil form), 11th/10th (RSB, Ashdod ware 1), PLW (CWR)	
			Glass-cobalt blue bead frag.	saved	
			Lithic-quartz bead	Obj. No. 1660	
		IVNW.24.181	7/22/87	EB, MB II, Iron I (Phil 1, Phil form), 11th/10th (RS), PLF* (2) (CWR)	
			Jewelry- blue faience wide disc bead	Obj. No. 1754	
		IVNW.24.185	7/26/87	Iron I (Phil form), 11th/10th (RS) (CWR)	
			Metal-copper flake	saved	
			Jewelry-shell bead	Obj. No. 1755	
			Lithic-beachrock grindstone	Obj. No. 1760	
		IVNW.24.188	7/26/87	Iron I (Phil form 1), 11th/10th (RS, Ashdod ware 1) (CWR)	

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 350d		
24024	pre-IC	Debris above threshold surface 24025, it consisted of porous and loosed, clay- to sand-sized sediments with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 30% of the matrix, were a large amount of chalk chips, medium amounts of charcoal and pottery and small amounts of bones, mudbrick detritus and shells. The excavated dimensions were 1.71 m by 1.30 m, with top levels at 99.96 (NW), 99.98 (NE), 99.94 (C), 99.95 (SW) and 99.96 (SE), below debris 24015.1. The bottom levels were 99.00 (NW), 99.84 (NE), 99.94 (C), 99.83 (SW) and 99.84 (SE), above surface 24025. It equals debris 24019 and appears in the east section.			
			IVNW.24.133	7/08/87	MB II (1), Iron I, 11th/10th (RSB), scoop 1, 7th predom, restore w/ 8023, 8026, 8016, 8025, 24025 (CWR)
				Ceramic-stopper	Obj. No. 2632
				Metal-iron blade?	Obj. No. 1528
			IVNW.24.141	7/09/87	Iron I, 11th/10th (RSB, Cypro-Phoenician 1) (CWR)
			<u>Open Area</u> 640b		
24025P	IVA	Pottery on surface 24025. Combined with the surface.			
			IVNW.24.134	7/08/87	PEW, 7th, UDBS, restore w/ IVNW.8025, 8026, 8023, 24024, 24025P, 24021 (R)
				Metal-copper bracelet?	Obj. No. 1529
			IVNW.24.136	7/08/87	PEW, Iron I (Phil 1*), 11th/10th (RSB), 7th (polished ware) restore w/ IVNW.8025, 8026, 8023, 24024, 24025P, 24021 (CWR)
				Lithic-A-basalt grindstone frag.	Obj. No. 2677
				Lithic-B-beachrock grinder	Obj. No. 1615
			IVNW.24.142	7/09/87	PEW (1), Iron I, 11th/10th (RSB*) predom, Ashdod ware), 7th? (BS) (CWR)
				Lithic-limestone mortar	Obj. No. 10217
			<u>Bldg./Rm.</u> 350b		
24025	IVA	An even, beaten earth surface in the entryway between walls 24018 and 24020, it consisted of porous, clay- to sand-sized sediments with a Munsell color of 10YR 4/3 brown to 10YR 5/4 yellowish brown. Its principal inclusions, approximately 5% of the matrix, were medium amounts of bones, chalk chips and pottery and small amounts of charcoal, mudbrick, seeds and shells. One basalt stone and one grinding stone were found in the southeast of the locus. It measured 1.71 m by 1.30 m with top levels at 99.89 (NW), 99.94 (NE), 99.84 (C), 99.83 (SW) and 99.84 (SE), below debris 24024. Its bottom levels were 99.80 (N), 99.76 (C), and 99.83 (S), above fill 24025.1. The surface ran up to the south face of wall 24018 and the north face of wall 24020. It led east from surface 24021 to surface IVNW.8025. It appears in the east section.			
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			87-31-7	7/08/87	
			87-33-10	7/08/87	
			87-33-12	7/08/87	
			87-31-8	7/09/87	
24025.1	IVA	The floor make-up for surface 24025 within which a number of important objects were found including an Egyptian pendant (Obj. No. 1595), a copper needle (Obj. No. 1623) and a copper plaque (Obj. No. 1624). It was composed of fine and porous, clay- to sand-sized sediments with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of pottery, a medium			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
			amount of hamra concentrated in the south, and small amounts of bones and charcoal. The excavated dimensions were 1.70 m by 1.30 m with top levels at 99.80 (N), 99.76 (C) and 99.83 (S), below surface 24025. Its bottom levels 99.69 (NW), 99.70 (NE), 99.71 (C), 99.71 (SW) and 99.75 (SE), above threshold 24034.		
			IVNW.24.143	7/09/87	Iron I, 11th/10th (RS), 7th (BS 6) (CWR)
			IVNW.24.151	7/12/87	Iron I (Phil form 1), 11th/10th (RSB*) predom (Ashdod ware 1) (CWR)
			IVNW.24.163	7/16/87	EB (6), Iron I (Phil form), 11th/10th (RSB) predom, 7th (2), restore w/ IVNW.24027, 24026 (R)
				Faience-Ptah-Sokar-Osiris amulet	Obj. No. 1595
				Lithic-A-flint sickle blade frag.	saved
				Lithic-B-weight?	Obj. No. 1621
				Lithic-C-basalt hand-held grinder	Obj. No. 1622
				Lithic-D-flint flakes (2)	saved
				Metal-A-copper needle	Obj. No. 1623
				Metal-B-copper plaque	Obj. No. 1624
				Metal-C-copper	Obj. No. 1661
				Plaster sample	saved
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u> 87-47-22A 87-60-10		
24026P	IB	Pottery on surface 24026. Combined with the surface.			
			IVNW.24.157	7/15/87	7th, restore with 24027, 24028 (CWR)
			IVNW.24.158	7/16/87	7th, restore w/ 24027, 24028 (CWR)
			<u>Bldg./Rm.</u> 651b		
24026	IB/C	An uneven plaster surface, it consisted of fine and porous, clay- to silt-sized sediments. Its principal inclusions, approximately 10% of the matrix, were a large amount of chalk chips, a medium amount of pottery and a small amount of bones. It was excavated only in a small area along the west balk measuring 6 m by 0.28 m. It sloped slightly from north to south with top levels at 100.33 (N), 100.32 (C) and 100.33 (S), below destruction debris 24010. The bottom levels were 100.33 (N), 100.30 (C) and 100.23 (S), above fill 24026.1, sloped slightly from north to south. It ran up to the west face of wall 24009 and continues west as IVNW.40004. Pit 24031 was dug from 24026. It appears in the north, south and west sections.			
			<u>Bldg./Rm.</u> 651b		
			<u>Photos</u> 87-46-6A 87-46-9A 87-42-21A		
				7/15/87 7/15/87 7/14/87	
24026.1	IB/C	A layer of fill below the surface, it included the floor make-up for surface 24026. It consisted of porous and loose, clay- to silt-sized sediments with a Munsell color of 10YR 6/2 brownish gray. Its principal inclusions, approximately 15% of the matrix, were large amounts of chalk chips and plaster, a medium amount of pottery and a small amount of charcoal. One grinding stone was found in the southeast. The excavated dimensions were 6 m by 0.28 m with top levels at 100.33 (N), 100.30 (C) and 100.23 (S), below surface 24026, and bottom levels at 100.17 (N). 100.24 (C) and 100.21 (S), above fill 24027.			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.24.159 IVNW.24.160	7/16/87 7/16/87 Lithic-beachrock grindstone	Iron I (1), 7th, restore w/ 24027, 24028 (CWR) 7th (whole bowl), restore w/ 24027, 24028 (CWR) Obj. No. 1620
		<u>Bldg./Rm.</u> 651b		
24027	Cancelled: combined with IVNW.40007			
		IVNW.24.161	7/16/87 Ceramic-stopper	7th, UD (BS), restore w/ 24026, 24026.1, 24028 (CWR) Obj. No. 2622
		<u>Open Area</u> 640a		
		<u>Photos</u> 87-42-21A	7/14/87	
24028	Cancelled: combined with IVNW.40007.			
		IVNW.24.162	7/16/87	PEW, 11th/10th (RSB), restore w/ 24027, 24026 (R)
		<u>Open Area</u> 640a		
		<u>Photos</u> 87-42-21A	7/14/87	
24029	Cancelled: combined with IVNW.40008.			
		IVNW.24.164 IVNW.24.165	7/16/87 7/19/87	EW, 7th, restore w/ 24031 (CWR) Iron I (Phil 1), 11th/10th (RSB), 7th, restore w/ 24031 (CWR)
			Slag	saved
		<u>Open Area</u> 640a		
		<u>Photos</u> 87-42-21A	7/14/87	
24030P IVA	Pottery on surface 24030. Combined with the surface.			
		IVNW.24.167	7/16/87	Iron I (CWR)
		<u>Bldg./Rm.</u> 350d		
24030 IVA	An uneven, beaten earth surface excavated in a narrow area between the balk and stratum IB-C wall 24009, it consisted of coarse, porous and compacted, clay- to silt-sized sediments with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of chalk chips, and medium amounts of bones, and charcoal, concentrated in the south, and small amounts of mudbrick, plaster and pottery. A concentration of hamra was observed in the north. It measured 6 m by 0.28 m and sloped slightly from north to south. Its top levels were 99.68 (N), 99.70 (C), 99.68 (SW), and 99.68 (SE), below fill 24029, and its bottom levels were 99.68 (N), 99.67 (C) and 99.67 (S), above fill 24030.1. A possible foundation trench for wall 24009 may have damaged the surface. The surface covered over the top of pits 24042 and 24043 and was cut by pit 24031. It appears in the north, south and west section.			
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 87-42-21A	7/14/87	



**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
24030.1	IVA	A layer of fill, it included the floor make-up for surface 24030. It consisted of coarse, porous and compacted, clay- to silt-sized sediments with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, chalk chips, charcoal, pottery and hamra. It measured 6 m by 0.28 m and sloped slightly from north to south. Its top levels were 99.68 (N), 99.67 (C) and 99.67 (S), below surface 24030, and its bottom levels were 99.59 (N), 99.58 (C) and 99.61 (S), above surface 24023. It was cut by pit 24031.	IVNW.24.168	7/19/87 Ceramic-sherd scraper Lithic-scraper?	Iron I, 11th/10th (RS 1) (CWR) saved Obj. No. 2580
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 87-42-21A	7/14/87	
24031	IB	An ovoid shaped, vertical storage pit, it consisted of layered, coarse and porous, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of charcoal and pottery, a medium amount of chalk chips, and small amounts of bones and shells. One large stone lay against the south side. The pit measured 0.60 m wide at its top and 0.75 m wide at its bottom with a depth of 0.29 m. Its top level when first seen by the excavator was at 99.70, but it probably originated at approximately 100.26. Its bottom levels were. 99.55 (N), 99.54 (S), 99.56 (W) and 99.56 (E), above surface 24023. The pit was dug from surface 24026, cutting through stratum IVA surface 24030 and fills IVNW.40007 and 40008, bottoming out on the top of surface 24023. It equals pit IVNW.40016 and appears in the west section.	IVNW.24.166 IVNW.24.169 IVNW.24.170  IVNW.24.171 IVNW.24.175	7/19/87 7/19/87 7/19/87  7/20/87 7/21/87	7th (juglet 1), restore w/ 24029 (CWR) 7th, restore w/ 24029 (CWR) 7th (Assyrian? globular bowl, compare with IIINE.10.40*), restore w/ 24029 (CWR) 7th, restore w/ 24029 Iron I (flask 1), 7th predom (CWR)
			<u>Bldg./Rm.</u> 651b		
			<u>Photos</u> 87-50-16 87-50-19 87-52-10A	7/19/87 7/19/87 7/20/87	
24032	IVB	A layer of fill between debris 24036 and surface 24023, it consisted of fine and porous, clay- to granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of chalk chips, concentrated in the southwest, and small amounts of bones, charcoal, pottery, hamra and shells. It measured 6 m by 3.75 m, with top levels at 99.48 (NW), 99.49 (NE), 99.48 (C), 99.52 (SW), and 99.49 (SE), below debris 24023.1. The bottom levels were 98.94 (NW), 98.78 (NE), 98.91 (C), 98.93 (SW) and 98.94 (SE), above debris 24036. It covered over the top of platform 24044. The fill was cut into by pits 24035, 24042 and 24043. It appears in all sections.	IVNW.24.174 IVNW.24.176  IVNW.24.182  IVNW.24.183	7/20/87 7/21/87  7/22/87  7/22/87 Ceramic-cup w/ drilled hole Lithic-A-weight/ pounder Lithic-B-drilled weight	EB (2), MB II (1), Iron I (Phil 1 [1]) (CW) EB (2), EB II (1), MB I (5), Iron I (Phil), 11th/10th (RSB 1) (CWR) EB, MB II, Iron I (Phil 1, Phil form), 11th/10th (RSB, Ashdod ware) (CWR) Obj. No. 1757 Obj. No. 1758 Obj. No. 1759
			IVNW.24.184	7/23/87	EB (5), MB II (4), Iron I (Phil 1 [1], Phil form 2) (CWR)

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		IVNW.24.186	7/26/87	EB (2), MB II (3), Iron I (Phil I [2], Phil form 2), 11th/10th (RSB 8), 7th (2?) (CWR)	
		IVNW.24.187	7/26/87	MB II (1), Iron I (CWR)	
		IVNW.24.190	7/27/87	EB (1), Iron I (Phil I [1], Phil form2), 11th/10th (RSB predom) (CWR)	
			Ceramic-stopper	Obj. No. 2627	
			Lithic-A-flint	saved	
			debitage		
			Lithic-B-flint	saved	
			blade frag.		
			Metal-copper	Obj. No. 1752	
			needle		
		IVNW.24.193	7/27/87	EB (5), MB I (1?), Iron I (Phil I [1], Phil form)** (CWR)	
		IVNW.24.194	7/28/87	Iron I (Phil I [2], Phil form), 11th/10th (RS Samaria ware I**, Ashdod ware) (CWR)	
		<u>Bldg./Rm.</u> 350d			
		<u>Photos</u>			
		87-56-12	7/22/87		
		87-60-12	7/26/87		
		87-60-7	7/26/87		
		87-91-12A	08/04/87		
24033	IVA-B	An installation located in the west-center of the area, it consisted of a small, circular pit outlined by three stones along its western edge and may have functioned as a pillar base or support. Installation 24033 may have been associated with pit 24043 0. It measured 0.6 m by 0.3 m, with a depth of 0.2 m, leaning slightly from north to south. The top levels were 99.47 (N), 99.42 (C) and 99.41 (S), and the founding levels were 99.34 (N), 99.27 (C) and 99.17 (S), on fill 24032.			
		IVNW.24.189	7/27/87	Iron I (Phil form) (CW)	
		<u>Bldg./Rm.</u> 350d			
		<u>Photos</u>			
		87-66-18	7/27/87		
24034	IVB	A north-south oriented mudbrick threshold, covered by surface 24025, it ran between wall 24018 to the north and wall 24020 to the south, and is a rebuild of stratum VA threshold 24040. It was constructed in two rows, standing one course high, and measuring 1.70 m long by 1.07 m wide. The dimensions of individual bricks were 0.50 m long by 0.35 m, wide, by 0.10 m thick. The top levels were 99.69 (NW), 99.70 (NE), 99.71 (C), 99.75 (SE) and 99.71 (SW), below surface 24025.1, and the founding levels were 99.66 (NW), 99.67 (NE), 99.66 (C), 99.69 (SE), and 99.69 (SW), above fill 24032. It appears in the east section.			
		IVNW.24.192	7/27/87	MB II (2), Iron I (BS), 11th/10th (RS 1), 7th (1), UDBS (CW)	
		<u>Bldg./Rm.</u> 350b			
		<u>Photos</u>			
		87-60-12	7/26/87		
		87-60-7	7/26/87		
24035	IVB	A pit located in the in the north balk, it was dug from surface 24023. The matrix of the fill within the pit was composed of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. The top layer of the pit fill consisted of large sherds and mudbrick material, while the lower levels contained large amounts of ash, charcoal and small sherds. A medium amount of pebbles were scattered throughout the matrix. It also contained a large amount of pottery, medium amount of chalk chips and burnt mudbrick, and small amounts of hamra and shells. Whole vessels were found on the periphery of the pit, and pottery sherds lined the sides. It measured 0.90 m wide at the top and 0.70 m wide at the bottom. The top levels were 99.51(N), 99.51 (S), 99.50 (W) and 99.53 (E), below debris 24021.1, and the bottom levels were 99.11 (N), 99.11 (S), 99.14 (W) and 99.10			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit	MC Sample	Obj. No.
Photo					
MC Disposition					
		(E), cutting into fill 24032. It appears in the north section.			
		IVNW.24.191	7/27/87	Iron I (Phil form 1), 11th/10th (RSB) (CWR)	
		IVNW.24.195	7/28/87	Iron I, 11th/10th (RSB Ashdod ware 1) (CWR)	
			Jewelry-blue	Obj. No. 1756	
			faience		
			segmented bead		
			Lithic-A-flint	saved	
			flakes		
			Lithic-B-flint	saved	
			flakes, worked		
		IVNW.24.196	7/28/87	11th/10th (RS painted jug 1) (R)	
		IVNW.24.197	7/28/87	Iron I (juglet 1) (CWR)	
		<u>Bldg./Rm.</u>			
		350d			
		<u>Photos</u>			
		87-65-18A	7/27/87		
		87-65-22A	7/27/87		
		87-65-23A	7/27/87		
		87-67-10	7/28/87		
		87-67-12	7/28/87		
24036	VA	Debris covering surface 24038, it consisted of coarse and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 50% of the matrix, were large amounts of bones and chalk chips, medium amounts of charcoal, burnt mudbrick, pottery, hamra and pebbles, and a small amount of shells. It measured 6 m by 3.75 m, with top levels at 98.94 (NW), 98.80 (NE), 98.91 (C), 98.93 (SW) and 98.94 (SE), below fill 24032. The bottom levels were 98.83 (NW), 98.80 (NE), 98.84 (C), 98.82 (SW) and 98.78 (SE), above surface 24038 and surface 24040, tipping severely from east to west. Two restorable bowls were found against the west face of wall 24018. It appears in all sections.			
		IVNW.24.198	7/29/87	Iron I (Phil form), 11th/10th (RSB) (CWR)	
			Plaster sample	saved	
		IVNW.24.199	7/29/87	Iron I (bowl 1) (CWR)	
		IVNW.24.200	7/29/87	Iron I (whole bowl) (CWR)	
		IVNW.24.201	7/30/87	EB (2), MB II (4), Iron I (Phil form), 11th/10th (RSB 3) (CWR)	
			Ceramic-stopper	Obj. No. 2631	
			Ivory-spindle	Obj. No. 1761	
			whorl		
			Lithic-flint flakes	saved	
			(6)		
		IVNW.24.202	7/30/87	Iron I (bowl 1) (CWR)	
		IVNW.24.203	7/30/87	Iron I (Phil form) (CWR)	
			Ceramic-	Obj. No. 11455	
			zoomorphic leg?		
		<u>Bldg./Rm.</u>			
		350d			
		<u>Photos</u>			
		87-72-21	7/29/87		
		87-91-12A	8/04/87		
24037	VA	A pebble hearth located in the north half of the area, it was plaster lined and filled with ash and silt, with a Munsell color of 7.5YR 2/0 black. It measured approximately 0.85 m in diameter, with top levels of 98.82 (N), 98.82 (C) and 98.80 (S), below debris 24036, and founding levels of 98.77 (N), 98.77 (C) and 98.80 (SW), in fill 24038.1. It was set into surface 24038 and associated with that surface.			
		IVNW.24.205	8/03/87	Iron I, UD (BS) (CW)	
		IVNW.24.211	8/04/87	Iron I (CWR)	
		<u>Bldg./Rm.</u>			
		350d			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			<u>Photos</u>		
			87-78-4A	8/03/87	
			87-78-20A	8/03/87	
			87-80-13	8/04/87	
			87-83-9	8/04/87	
			87-83-11	8/04/87	
			87-89-6	8/05/87	
			87-89-10	8/05/87	
			87-89-12	8/06/87	
			87-95-36	8/06/87	
			87-96-19	8/06/87	
			87-99-38	8/06/87	
			88-62-2	7/12/88	
			88-68-1	7/13/88	
			88-69-19	7/14/88	
			88-71-14	7/18/88	
24038P	VA	Pottery on surface 24038. Combined with the surface.			
			IVNW.24.207	8/03/87	MB II (BS 1), Iron I (Phil form), 11th (RS 4) (CWR)
			<u>Bldg./Rm.</u> 350d		
24038	VA	A beaten earth surface, it was composed primarily of phytolith laminations, of silt-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 75% of the matrix, were medium amounts of bones, charcoal and pottery, and small amounts of chalk chips, hamra and shells, all concentrated in patches across the surface. It measured 6 m by 3.75 m, with top levels at 98.83 (NW), 98.80 (NE), 98.84 (C), 98.82 (SW) and 98.78 (SE), below debris 24036. The bottom levels were 98.82 (NW), 98.79 (NE), 98.82 (C), 98.80 (SW) and 98.78 (SE), above fill 24038.1, sloped severely from east to west. The surface ran up to the west face of walls 24020 and 24018 and threshold surface 24040. Hearth 24037 was set into the surface and associated with it. Pit 24042 cut the surface in the northwest corner. It appears in the north, south and west sections.			
			IVNW.24.232	7/12/88	no pottery
				Jewelry-faience? bead	Obj. No. 2382
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u>		
			87-78-4A	8/03/87	
			87-78-20A	8/03/87	
			87-80-12	8/04/87	
			87-80-13	8/04/87	
			87-91-12A	8/04/87	
			87-95-36	8/06/87	
			87-96-19	8/06/87	
			87-96-3	8/06/87	
			87-96-19	8/06/87	
			87-96-44	8/06/87	
			87-99-38	8/06/87	
			88-62-2	7/12/88	
			88-68-1	7/13/88	
			88-69-19	7/14/88	
			88-71-14	7/18/88	
			88-69-19	7/14/88	
			88-71-14	7/18/88	
24038.1	VA	A layer of fill west of the line of walls 24018 and 24020, it included the floor make-up for surface 24038. It consisted of laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 45% of the matrix, were a large amount of bones, medium amounts of ash, organic materials and pottery, and small amounts of chalk chips, mudbrick, hamra, seeds, and shells. It measured 6 m by			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
			3.75m, and tipped slightly from southeast to northwest. The top levels were 98.82 (NE), 98.80 (NW), 98.82 (C), 98.79 (SW) and 98.78 (SE), below surface 24038. The bottom levels were 98.55 (NW), 98.61 (NE), 98.63 (C), 98.56 (SW) and 98.68 (SE), above surface 24046.		
			IVNW.24.208	8/03/87	EB (1), MB II (1), Iron I, 11th (Phil form), (RSB, Ashdod ware) (CWR)
			IVNW.24.209	8/04/87	Iron I (Phil form), 11th (Ashdod ware, RS 1) (CWR)
			IVNW.24.216	7/06/88	Iron I (Phil 2 [6]- BS 4, RSB 1) (CWR)
			IVNW.24.218	7/07/88	MB II (1), Iron I (Phil 2 [5]- BS 3), 11th/10th (RSB 4) (CWR)
			IVNW.24.220	7/07/88	11th/10th (RS 13) (CWR)
			IVNW.24.224	7/10/88	EB (1), MB II (1), Iron I (Phil 2 [9], RS random burnish?) (CWR)
			IVNW.24.243	7/18/88	MB II (4), PLW, UDBS (CWR)
			IVNW.24.268	6/17/90	MB (2), Iron I predom, 7th (1) (restore w/ 269) (R)
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u>		
			87-91-12A	8/04/87	
			87-89-3	8/05/87	
			87-95-36	8/06/87	
			87-96-19	8/06/87	
			87-99-38	8/06/87	
			87-96-44	8/06/87	
			88-61-9A	7/07/88	
			88-61-7	7/07/88	
			88-61-10A	7/07/88	
24039	VA	A pillar base located in the west of the area, it was built directly on top of stratum VB/C pillar base 24057, approximately 2.5 m to the south of pillar base 24045, on a north-south axis. It was constructed of one hewn limestone boulder, with several smaller cobblestones and pottery sherds between it and the lower stone of pillar base 24057. It was slightly smaller than pillar base 24057, with dimensions of 0.55 m long by 0.50 m wide. The top levels were 98.69 (N), 98.71 (C), 98.70 (SW) and 98.71 (SE), below surface 24038 and fill 24038.1, and bottom levels of 98.39 (NW), 98.39 (NE), 98.40 (C) and 98.40 (S), above pillar base 24057. The north edge of platform 24044 may have been partly built on or covered over the top of the pillar base. It appears in the west section.			
			IVNW.24.206	8/03/87	Iron I, UDBS, 11th/10th (RSB 1) (CW)
			IVNW.24.227	7/11/88	Iron I (BS) (CWR)
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u>		
			87-78-4A	8/03/87	
			87-80-21	8/04/87	
			87-78-20A	8/03/87	
			87-95-36	8/06/87	
			87-96-19	8/06/87	
			87-96-44	8/06/87	
			87-99-38	8/06/87	
			88-68-8	7/17/88	
			88-77-15	7/18/88	
			88-80-21	7/18/88	
			88-88-23	7/21/88	
			88-86-4	7/21/88	
24040	VA	A beaten earth surface between walls 24018 and 24020, it was laid on top of stratum VB threshold 24041. The threshold surface continued west as surface 24038. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones, mudbrick and small stones, and small amounts of chalk chips, charcoal and shells. It measured 1.75 m by 1.07 m, with top levels at 98.93, below debris 24036, and bottom levels at			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		98.76 (NW), 98.79 (NE), 98.80 (C) and 98.80 (S), above threshold 24041. It appears in the east section.			
			IVNW.24.204	8/02/87	MB II (1), Iron I (Phil form), 11th/10th (RSB 1) (CWR)
			<u>Bldg./Rm.</u> 350b		
24041	VB	An east-west oriented mudbrick threshold built between wall 24018 to the north and 24020 to the south, it may have been a rebuild of a VC threshold that was not preserved. Threshold surface 24040 included a rebuild of the threshold in stratum VA. It was built in two courses of two rows of mudbrick, and measured 1.85 m long by 1.20 m wide. The dimensions of individual bricks were 0.60 m long by 0.40 m wide, by 0.17 m thick. The top levels were at 98.76 (NW), 98.79 (NE), 98.80 (C) and 98.80 (S), below threshold surface 24040, and founding levels at 98.56 (N), 98.55 (C) and 98.55 (S), on mudbricks preserving a possible stratum VC threshold, above socle 24056. Surface 24046 ran up to its west face. It appears in the east section.			
			IVNW.24.210	8/04/87 Ceramic-B- stopper	MB II (1?), Iron I, 11th (RS 1) (CWR) Obj. No. 2621
				Jewelry-shell pendant	Obj. No. 11056
			IVNW.24.213	8/05/87	Iron I (Phil form) (CWR)
			IVNW.24.231	7/12/88 Lithic-basalt grinding stone	no pottery Obj. No. 2266
			IVNW.24.233	7/13/88 Lithic-flint blade frag.	MB II (1), Iron I (BS 15) (CWR) Obj. No. 2446
			<u>Bldg./Rm.</u> 350b		
			<u>Photos</u>		
			87-8-3	8/05/87	
			87-91-9A	8/05/87	
			87-95-36	8/06/87	
			87-96-19	8/06/87	
			88-69-16	7/13/88	
			88-69-18	7/13/88	
24042	IVA	A deep pit, it cut through fill 24032 to the top of pillar base 24045. At the bottom of the pit, on top of the pillar base, were the remains of a large vessel. The fill in the pit consisted of coarse and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions were a large amount of pottery, a medium amount of chalk chips, and small amounts of bones, seeds and slag. Spherical in shape, it measured 1.57 m wide at the top and 0.5 m at the bottom. The top levels were 98.83 (N), 98.80 (S), 98.84 (W) and 98.84 (E), below surface 24030, and bottom levels at 97.98. The pit was excavated to the bottom of the pillar base 24045, with the assumption that the base had been set into the pit. It later seemed that the pit was dug down to the top of the pillar base, probably in order to rob the pillar. The pit cut surface 24023, debris 24036, surface 24038 and surface 24046, and possibly also surface 24048. It appears in the north and west sections.			
			IVNW.24.212	8/04/87	Iron I, 11th (RSB 1), 7th (intrusive BS 1) (RAS)
			IVNW.24.214	8/05/87 Ceramic-handle with potter's mark	Iron I, 11th (RS) (RAS) Obj. No. 2635
			IVNW.24.217	7/06/88 Botany-fiber remnant?	MB II (2), Iron I (AS) saved
				Charcoal	saved
			IVNW.24.219	7/07/88 Botany-seed	MB II (2), Iron I (Phil 2 [1]), UDBS (CWR) saved
			IVNW.24.221	7/07/88	Iron I (whole storage jar) (CWR)
			IVNW.24.222	7/07/88 Charcoal	MB II (1), Iron I (1) (CWR) saved
			IVNW.24.235	7/13/88	Iron I (BS 2) (CWR)

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 87-91-6A 87-95-36 87-96-3 87-96-19 87-99-38 88-60-21 88-61-2A 88-61-21A 88-66-4	8/05/87 8/06/87 8/06/87 8/06/87 8/06/87 7/07/88 7/07/88 7/07/88 7/21/88	
24043	IVA	A deep pit located in the west balk, approximately 0.50 m south of pit 24042, it was difficult to define in excavation but it appears clear in the section. It may have been associated with installation 24033. The pit cut through fill 24032 bottoming out just above surface 24046. The fill in the pit consisted of coarse, clay- to silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Spherical in shape, it measured 0.50 m wide at the top. The top levels were at 99.70, below surface 24030, and bottom levels at approximately 98.60, above surface 24046. The pit cut through surface 24023 and debris 24036, and surface 24038. It appears in the west section.		
		<u>Bldg./Rm.</u> 350d		
24044	VA-C?	A platform, including 24051, in the southwest corner of the area, it was never clearly understood, but may have functioned as a large built-up platform. An L-shaped construction, it measured ca. 3 m long and 3.8 m wide, and was plastered on its north and east faces. The upper levels were composed of mudbricks, lining a depression. The lower levels, excavated as fill 24051, consisted of compacted and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of chalk chips, mudbrick, mudbrick detritus and pottery, and a small amount of stones. The top levels were 98.69 (NW), 98.70 (NE), 98.70 (C), 98.74 (SW) and 98.74 (SE), below fill 24032, and the founding levels were 97.99 (NW), 97.92 (NE), 97.99 (C), 98.08 (SE) and 97.95 (SW), above fill 24053. Surface 24038 (VA), may have been associated with the platform; and surfaces 24046 (VB) and 24048 (VC) may have also been associated with the platform or cut by it. It was not clear if pillar base 24039 was built up against the north face of the platform, or if the platform was built over the edge of the base. It equals IVNW.23030 and IVNW.40022, and appears in the south and west sections.		
		IVNW.24.238	7/17/88	EB (3), MB II (8), MB II/LB I, Iron I (Phil 2 [2]), 11th/10th (RSB 2, Ashdod ware 2, RS 9), 8th/7th?, 7th (CWR)
		IVNW.24.262	Plaster frag. 7/05/88	saved Iron I (Phil 2 [2]), originally bkt. IVNW.40.94 (CWR)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 87-95-36 87-96-19 87-96-44 87-99-38 88-68-2 88-68-4	8/06/87 8/06/87 8/06/87 8/06/87 7/12/88 7/12/88	
24045	VA	A pillar base located in the northwest corner, in the balk, it was built directly on top of stratum VB-C pillar base 24063, approximately 2.5 m to the north of pillar base 24039, on a north-south axis. It was constructed of one hewn limestone boulder. Pottery sherds were found on top of the base. It was slightly smaller than pillar base 24063, with dimensions of 0.67 m long by 0.50 m wide. The top levels were 98.41 (NW), 98.38 (NE) 98.40 (C), 98.39 (SW) and 98.40 (SE), below surface 24038 and fill 24038.1, and the founding levels were 98.09 (NW), 98.11 (NE), 98.10 (C), 98.12 (SW) and 98.11 (SE), on pillar base 24063. Pit 24042, dug through fill 24032, reaches to the top of the pillar base. It appears in the north and west sections.		

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			IVNW.24.215	8/07/87	Iron I (storage jar 1- part left in balk) (CWR)	
			<u>Bldg./Rm.</u> 350d			
			<u>Photos</u> 87-91-6A	8/05/87		
			87-95-36	8/06/87		
			87-96-19	8/06/87		
			87-96-44	8/06/87		
			87-99-38	8/06/87		
			88-68-4	7/12/88		
			88-86-4	7/21/88		
			88-88-23	7/21/88		
24046	VB	An even beaten earth surface, it consisted of laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 60% of the matrix, were a large amount of organic materials, medium amounts of bones, limestone chips and pottery, and small amounts of charcoal, shells and small stones. It measured 6 m by 3.75 m. The top levels were 98.55 (NW), 98.69 (NE), 98.67 (C), 98.56 (SW) and 98.70 (SE), below fill 24038.1, and the bottom levels were 98.50 (NW), 98.64 (NE), 98.62 (C), 98.51 (SW) and 98.65 (SE), above debris 24046.1. It ran up to the west face of walls 24018 and 24020. Pillar bases 24039 and 24045 cut the surface. It appears in the north, west and south sections.	IVNW.24.226	7/11/88	EB (1), MB II (4), Iron I predom (Phil 2 [4]), 11th/10th? (RS 1) (CWR)	
				Charcoal	saved	
			IVNW.24.245	7/18/88	EB (2)?, MB II (2), 11th/10th (RSB 1), UDBS (CWR)	
			IVNW.24.269	6/17/90	Iron I (bell-shaped Philistine bowl, restore w/ 268) (R)	
				Lithic-basalt grinder	Obj. No. 2872	
			<u>Bldg./Rm.</u> 350d			
			<u>Photos</u> 90-17-14	6/17/90		
			90-17-16	6/17/90		
			90-17-18	6/17/90		
24046.1	VB	A layer of debris, it included the floor make-up for surface 24046. It consisted of loose, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 60% of the matrix, were medium amounts of ash and bones, pottery and sand, and small amounts of chalk chips, mudbrick, seeds, shells and slag. It measured 6 m by 3.75 m and tipped severely from southeast to northwest. The top levels were 98.50 (NW), 98.62 (NE), 98.64 (C), 98.51 (SW) and 98.54 (SE), below surface 24046, and the bottom levels were 98.40 (NW), 98.54 (NE), 98.52 (C), 98.48 (SW) and 98.60 (SE), above fill 24047.	IVNW.24.225	7/10/88	Iron I (CWR)	
			IVNW.24.270	6/17/90	Chalco (2), MB (1) (DO)	
			<u>Bldg./Rm.</u> 350d			
24047	VB	A layer of fill between surfaces 24046 and 24048, it consisted of loose, clay- to silt-size sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of ash, bones, burnt residue, chalk chips and pottery. It measured 6 m by 3.75 m, with top levels at 98.40 (NW), 98.54 (NE), 98.65 (C), 98.61 (SW) and 98.54 (SE), below debris 24046.1, and bottom levels at 98.11 (NW), 98.47 (NE), 98.45 (C), 98.38 (SW) and 98.48 (SE), above surface 24048, tipping severely from southeast to northwest. It appears in the north and west sections.	IVNW.24.228	7/11/88	EB (2), MB II (4), Iron I (Phil 2 [6], RS 3) (CWR)	
				Lithic-flint tabular fan scraper	Obj. No. 2388	
			IVNW.24.236	7/14/88	EB (5), MB II (8), Iron I (Phil 2 [3], BS 2) (CWR)	



**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Lithic-flint blade frags.	Obj. No. 2448
		IVNW.24.246	7/18/88	EB (1), MB II (3), Iron I (Phil 2 [2], burnished 1), UDBS (CWR)
		IVNW.24.271	6/17/90	Chalco (1), EB (1), MB (3), Iron I (Gezer bowl 1) (AS)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-69-2 88-68-4	7/12/88 7/12/88	
24048P	VC	Pottery on surface 24048. Combined with the surface.		
		IVNW.24.229	7/12/88	PEW (1), Iron I (RSB 2) (CWR)
		<u>Bldg./Rm.</u> 350d		
24048	VC	An even beaten earth surface, it was composed of laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 5/3 brow. Its principal inclusions, approximately 25% of the matrix, were a large amount of pottery, medium amounts of ash, bones and mudbrick, and small amounts of chalk chips, mudbrick detritus, organic materials and slag. The surface measured 6 m by 3.75 m. It sloped severely from southeast to northwest, with top levels at 98.11 (NW), 98.47 (NE), 98.45 (C), 98.38 (SW) and 98.48 (SE), below fill 24047, and bottom levels at 98.08 (NW), 98.39 (NE), 98.40 (C), 98.35 (SW), and 98.45 (SE), above debris 24048.1. It ran up to the west face of walls 24018 and 24020, covering over the top of walls 24052 and 24049. Set into the surface was hearth 24054. Pillar bases 24057 and 24063 were set into the surface. It appears in the south, west and north sections.		
		IVNW.24.230	7/12/88	Iron I (Phil 2 [7]- BS 4, RS 1, burnish 1) (CWR)
			Slag	saved
		IVNW.24.234	7/13/88	EB (1), MB II (5), Iron I (BS 12, Phil 2 [5], bowl 1) (CWR)
			Ceramic-stoppers (3)	Obj. No. 2447a-c
		IVNW.24.248	7/19/88	Iron I (BS 1) (CWR)
		IVNW.24.272	6/17/90	Iron I (Gezer bowl 1) (AS)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-62-2 88-68-4	7/12/88 7/12/88	
24048.1	VC	A layer of debris, it included the floor make-up for surface 24048. It consisted of loose, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of ash, charcoal, organic materials and pottery and small amounts of bones, mudbrick, mudbrick detritus and plaster. It tipped severely from southeast to northwest, with top levels at 98.11 (NW), 98.39 (NE), 98.40 (C), 98.35 (SW), and 98.45 (SE), below surface 24048, and the bottom levels were 98.05 (NW), 98.30 (NE), 98.31 (C), 98.32 (SW) and 98.34 (SE), above fill 24050. Hearth 24054 and pillar bases 24057 and 24063 were set into the debris.		
		IVNW.24.240	7/17/88	EB (1), MB II (4), Iron I (Phil 2 [4]- BS 2), 11th/10th (RS 1, RSB 2), *mixed w/ L24044.1 (CWR)
		IVNW.24.249	7/19/88	Iron I (Phil 2 [4]) (CWR)
		IVNW.24.273	6/18/90	Iron I (AS)
		IVNW.24.279	6/21/90	Iron I (Phil [2*]), UD (AS)
		<u>Bldg./Rm.</u> 350d		
24049	VIA-VIIA	An east-west oriented mudbrick wall in the center of the area, it was constructed of two rows of mudbrick, and measured 4.45 m long by 1 m wide. It was plastered on its north and south faces. The top levels were 98.22 (NW), 98.41 (NE), 98.35 (C), 98.42 (SW) and 98.27 (SE), below surface 24048, and the founding levels were		

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
		97.17 (NW), 97.23 (NE), 97.25 (C), 97.17 (SW) and 97.23 (SE). Surfaces 24055 (VIA) and 24062 (VIB) ran up to its south face, and surfaces 24079 (VIB) and 24065 (VIIA) ran up to its north face. In stratum VIA, bench 24064 was built up against the north face of the wall. At its east end, it bonded to the south end of north-south wall 24052. The west end was also heavily damaged by foundation trench 24095 and socle 24056. It appears in the west section.			
			IVNW.24.274	6/18/90 Ceramic- zoomorphic frag	EW, Iron I (lamp) (AS) Obj. No. 3047
			IVNW.24.277	6/19/90 Ceramic-lid	Iron I (Phil 1 [1]) vat (restore w/ Area 40) (R) Obj. No. 11578
			IVNW.24.343	6/26/95	EB (1), MB II (BS), Iron I (Phil 1 [1]- ware, Phil 2 [1]) (AS)
		<u>Bldg./Rm.</u> 352			
		<u>Photos</u>			
		88-79-19		7/19/88	
		88-79-21		7/1988	
		88-86-4		7/21/88	
		88-88-23		7/21/88	
		90-20-37		6/21/90	
		90-31-21		7/01/90	
24050	VC	A layer of fill south of wall 24049, it was a constructional fill between surface 24048 and fill 24053 which covered surface 24055. It consisted of loose, clay- to sand-sized sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of pottery, and small amounts of ash and bones. It measured 5 m by 3.75 m, with top levels at 98.25 (NW), 98.32 (NE), 98.31 (C), 98.32 (SW) and 98.39 (SE), below debris 24048.1, and bottom levels at 97.90 (NW), 97.88 (NE), 97.89 (C), 97.95 (SW), and 97.87 (SE), above fill 24053. It was cut by foundation trench 24095 and appears in the south and west sections.			
			IVNW.24.241	7/17/88	EB (4), MB II (2), Iron I (BS 1, Phil 1 [1]), 11th/10th (RS 3, RSB 5), LF (RSB), UDBS. **mixed w/ 24051 (CWR)
			IVNW.24.242	7/18/88	EB (1), MB II (4), Iron I (BS 2), UDBS (CWR)
			IVNW.24.244	7/18/88	MB II (4), Iron I (Phil 2 [3]), UDBS (CWR) Obj. No. 2472
				Jewelry-ceramic bead	
				Lithic-flint blade	saved
				Metal-copper frags.	Obj. No. 2473
			IVNW.24.252	7/19/88	MB II (2), Iron I (Phil 1 [1], Phil 2 [6], Ashdod ware 1) (CWR)
		<u>Bldg./Rm.</u> 350d			
24051		Cancelled: combined with 24044.			
			IVNW.24.247	7/19/88	MB II (3), Iron I (Phil 2 [1], BS 3), 11th/10th (RS 7) (CWR)
		<u>Bldg./Rm.</u> 350d			
24052	VIA-VIIA	A north-south oriented mudbrick wall in the northwest of the area, it measured 1.25 m long by at least 0.50 m wide. The east side of the wall was heavily damaged by socle 24056. The dimensions of individual bricks were approximately 0.50 m by 0.32 m. The top levels were 98.42 (NW), 98.45 (NE), 98.43 (C), 98.43 (SW) and 98.41 (SE), below surface 24048, and the founding levels were 97.45 (N), 97.31 (C) and 97.39 (S), on surface 24087. Surfaces 24065 (VIIA) and 24079 (VIB) ran up to its west face. The east end of bench 24064 abutted against the west face of the wall in stratum VIA. At its south end, it bonded to the east end of east-west wall 24049. It appears in the north section.			
			IVNW.24.295	7/04/90 Metal-bronze	no pottery saved

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.24.320	frag. 7/18/90	MB II, Iron I (Phil 2) (AS) Obj. No. 3268, restore with Obj. No. 585
		IVNW.24.344	Lithic-limestone baboon base 6/26/95	MB II (BS), Iron I (Phil 1 [1]) (AS)
		<u>Bldg./Rm.</u> 352		
		<u>Photos</u> 88-79-19 88-79-21 88-86-4	7/19/88 7/19/88 7/21/88	
24053	VC	A layer of fill south of wall 24049, it covered surface 24055. It consisted of loose and laminated, silt- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were medium amount of mudbrick and tabun fragments, and small amounts of chalk chips, charcoal and mudbrick detritus. It measured 4.2 m by 3.2 m, with top levels at 97.90 (NW), 97.88 (NE), 97.89 (C), 98.08 (SW) and 97.87 (SE), below fill 24050, and bottom levels at 97.81 (NW), 97.84 (NE), 97.77 (C), 97.82 (SW) and 97.81 (SE), above surface 24055. It was cut by foundation trench 24095 and appears in the south and west sections.		
		IVNW.24.250	7/19/88 Ceramic-tabun frag. w/ plaster	no pottery saved
		IVNW.24.251	7/19/88 Charcoal	MB II (2), Iron I (Phil 1 [1], Phil 2 [4]-BS 3) (CWR) saved
		IVNW.24.253	7/20/88 Botany-seeds	MB II (6), Iron I (Phil 1 [2], Phil 2 [10]-BS 4) (CWR) saved
		<u>Bldg./Rm.</u> 350d		
24054	VC	A pebble hearth, including 24054.1 and 24059, located along the north balk, it may have had two phases, the second of which was excavated as locus 24059. This line of pebbles, approximately 0.10 to 0.12 m to the southeast, may represent an earlier phase of the hearth. Heath 24054 measured approximately 1.32 m in diameter, with top levels of 98.23 (NW), 98.29 (NE), 98.28 (C), 98.28 (SE) and 98.23 (SW), below fill 24047, and founding levels of 98.05 (NW), 98.07 (NE), 98.07 (C), 98.06 (SE), and 98.04 (SW), on debris 24048.1. It was set into surface 24048 and associated with that surface. The ash debris from the hearth was excavated as 24054.1 It consisted of loose sediments, with a Munsell color of 10YR 5/1 gray. The principal inclusions were a large amount of ash and organic materials, and medium amounts of bones and pottery. The area of ash measured 3m by 2.5m, tipping severely from north to south. It appears in the north section.		
		IVNW.24.255	7/20/88 Charcoal	MB II?, Iron I (BS 3) (CWR) saved
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-79-17 88-79-19 88-79-21 88-80-10 88-81-16A 88-81-19A 88-79-15 88-86-4 88-88-23 90-22-17	7/19/88 7/19/88 7/19/88 7/20/88 7/20/88 7/20/88 7/19/88 7/21/88 7/21/88 6/21/90	
24054. 1	Cancelled: combined with 24054.			
		IVNW.24.293	7/04/88	MB II, Iron I predom (AS)

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
				Charcoal	saved
			<u>Bldg./Rm.</u> 350d		
24055P	VIA	Pottery on surface 24055. Combined with the surface.			
			IVNW.24.256	7/20/88	Iron I (Phil 2 [5]- BS 4) (CWR)
			<u>Bldg./Rm.</u> 351a		
24055	VIA	An even, poorly preserved and patchy beaten earth surface in the south half of the area, it was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. The principal inclusions, approximately 10% of the surface matrix, were a large amount of tabun fragments and a medium amount of ash, concentrated in the west, and a medium amount of mudbrick detritus, and small amounts of chalk chips and mudbrick. It measured 4.2 m by 3 m, with top levels at 97.81 (NW), 97.84 (NE), 97.77 (C), 97.82 (SW) and 97.81 (SE), below fill 24053, and the bottom levels were 97.66 (NW), 97.70 (NE), 97.68 (C), 97.72 (SW) and 97.68 (SE), above fill 24055.1. It ran up to the south face of wall 24049. Foundation trench 24095 cut the surface along its west end. It appears in the west and south sections.			
			IVNW.24.254	7/20/88 Ceramic-tabun frags.	no pottery saved
			IVNW.24.257	7/20/88 Ceramic-tabun frags.	no pottery saved
			IVNW.24.259	7/20/88 Metal-copper needle	Iron I (Phil 2 [2]- BS 1) (CWR) Obj. No. 2563
			IVNW.24.260	7/20/88 Ceramic-tabun frags.	no pottery saved
			IVNW.24.261	7/21/88 Ceramic-tabun frags.	PEW, MB II (1), Iron I (Phil 1 [1], Phil 2 [7]- BS 4) (CWR) saved
			IVNW.24.275	6/12/90	MB (1), Iron I predom (Phil form 1, RSB Ashdod ware? 2) PLW (2) (AS)
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 88-80-15A 88-80-17 88-80-19A 88-81-21A 88-86-4 88-88-23	7/20/88 7/20/88 7/20/88 7/20/88 7/21/88 7/21/88	
24055.1	VIA	A layer of fill below surface 24055, it probably could be combined with fill 24061. Its principal inclusions were large amounts of mudbrick, mudbrick detritus and tabun fragments, medium amounts of ash, bones and pottery, and small amounts of burnt residue and organic materials. The top levels were 97.66 (NW), 97.70 (NE), 97.68 (C), 97.72 (SW) and 97.68 (SE), below surface 24055, and the bottom levels were 97.65 (NW), 97.71 (NE), 97.60 (C), 97.70 (SW) and 97.70 (SE), above fill 24061.			
			IVNW.24.281	6/26/90 Lithic-flint core	MB II, Iron I (Phil 2, vat*) predom (restore vat with Areas 23 and 40) (ASR) Obj. No. 2998
			<u>Bldg./Rm.</u> 351a		
24056	VC	A north-south oriented stone socle along the east edge of the area, including IVNW.8039, it was the foundation			

**Locus Summaries**  
**Area IVNW.24**

		<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>
<u>Locus</u>	<u>Stratum Description</u>	<u>Photo</u>	<u>MC Sample</u>	<u>MC Disposition</u>
	for, from north to south, wall 24018, a possible threshold below stratum VB threshold 24041, and wall 24020. It measured 6 m long by 1.5 m, with top levels of 98.35 (NW), 98.37 (NE), 98.30 (C), 98.31 (SW) and 98.27 (SE), below the mudbrick walls and threshold. The lowest levels reached were 97.17 (NW), 97.23 (NE), 97.21 (C), 97.17 (SE) and 97.23 (SW), at the level of stratum VIB surface 24062. It was set into foundation trench 24095, which cut surface 24055 and the east edge of wall 24032. It appears in the south and north sections and equals IVNW.8039.			
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 88-86-4	7/21/88	
24057	VB-C	A pillar base located in the west, it was approximately 2 meters south of pillar base 24063, on a north-south axis. It was constructed of one hewn limestone boulder surrounded by smaller stones, predominantly along the east side of the stone. It measured 0.90 m in diameter, with a top level of 98.35, below stratum VA pillar base 24039, which was built directly on top of the stratum VB-C pillar base. The founding levels were 97.66 (NW), 97.70 (NE), 97.68 (C), 97.72 (SE) and 97.68 (SW), within fill 24053. Surface 24048 was associated with the pillar base. It appears in the west section.		
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-77-15 88-80-21	7/18/88 7/18/88	
24058	VC	A layer of fill north of wall 24049, it was the constructional fill between surfaces 24079 and 24048. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. The principal inclusions, approximately 40% of the matrix, were a large amount of mudbrick, medium amounts of ash, bones and pottery, and small amounts of organic materials and stones. It tipped severely from northwest to southeast, with top levels at 98.27 (NW), 98.25 (NE), 98.15 (SW) and 98.17 (SE), below surface 24048, and bottom levels at 97.40 (NW), 97.33 (NE), 97.31 (C), 97.26 (SW) and 97.28 (SE), above surface 24079. It covered over the top of benches 24064 and 24069. Pillar base 24063 was set in the fill may, and hearth 24054 was founded on it. It appears in the north and west sections.		
		IVNW.24.289	7/01/90	EB, MB II, Iron I (Phil 1, Phil 2) predom (AS)
		IVNW.24.291	7/02/90	Iron I (Phil 1, Phil 2) (AS)
		IVNW.24.294	7/04/90	EB, MB II, Iron I (Phil 2) predom (AS)
		IVNW.24.296	7/05/90	Chalco, MB II, Iron I (AS)
			Lithic-flint scraper	Obj. No. 3145
		IVNW.24.299	7/06/90	MB II, Iron I (Phil 2) (AS)
			Lithic-limestone bowl	Obj. No. 3100
		IVNW.24.300	7/08/90	MB II, Iron I (Phil 1 [1]) (AS)
			Lithic-flint sickle blade	Obj. No. 3118
		IVNW.24.302	7/09/90	MB II, Iron I (Phil 2) (AS)
		IVNW.24.328	7/23/90	PEW (BS), Iron I (BS, stippled handle 1) (AS)
		<u>Bldg./Rm.</u> 350d		
24059	Combined with hearth 24054, it is a row of pebbles approximately 0.10 to 0.20m to the southeast of hearth 24054, which follows the arc of the hearth circumference. It may represent a possible second phase of the hearth when it was rebuilt and moved slightly to the northwest. The top level was 98.25, below fill 24057, and the founding levels were 98.15 (NW), 98.17 (NE), 98.17 (C), 98.16 (SW) and 98.14 (SW), above fill 24058. It is associated with surface 24048.			
		IVNW.24.278	6/20/90	Iron I (Phil 2) (mend w/ L24054) (M)
			Charcoal	saved
		IVNW.24.280	6/21/90	Iron I (BS)

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
			<u>Bldg./Rm.</u> 350d		
24060	TS	Clean-up and trimming of the west balk.			
			IVNW.24.276	6/19/90 Lithic-flint flakes (3)	MB II (3), Iron I predom (DO) saved
24061	VIA	A layer of fill south of wall 24049, it was the constructional fill between surfaces 24055 and 24062. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 70% of the matrix, were a large amount of tabun fragments, medium amounts of mudbrick and pottery, and small amounts of bones, organic materials and slag. The top levels were 97.66 (NW), 97.70 (NE), 97.72 (SW) and 97.68 (SE), below fill 24055.1, and the bottom levels were 97.17 (NW), 97.25 (NE), 97.20 (C), 97.17 (SW) and 97.23 (SE), above surface 24062 and covering pillar bases 24066, 24067 and 24068, and post holes 24074 and 24075. Foundation trench 24095 cut through the fill. It appears in the south and west sections.			
			IVNW.24.282	6/26/90 Bone-scraping tool	Iron I (Phil 2, vat) (restore with Areas 23 and 40 (ASR) Obj. No. 2987
			IVNW.24.283	6/26/90	Iron I (Phil 2, vat) (ASR)
			IVNW.24.284	6/27/90 Lithic-A-flint flake Lithic-B-flint Lithic-C-flint blade Lithic-D-basalt rubbing stone Metal-bronze frag.	EB (RSB 1), MB, Iron I (Phil 2, lamp) predom (AS) saved Obj. No. 3035 saved Obj. No. 7836 saved
			IVNW.24.285	6/27/90	Iron I (Phil 2, Gezer bowl) (AS)
			IVNW.24.286	6/28/90	Iron I (Phil 1 [1], Phil 2 [4]) (AS)
			<u>Bldg./Rm.</u> 351a		
24062	VIB	An even beaten earth surface in the south half of the area, it was composed of compacted and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 7/2 light gray. The top levels were 97.17 (NW), 97.25 (NE), 97.17 (SW) and 97.23 (SE), below fill 24061, and the bottom levels were 97.13 (NW), 97.20 (NE), 97.16 (C), 97.14 (SW) and 97.19 (SE), above fill 24062.1. The surface tipped slightly from east to west, and ran up to the south face of wall 24049 and the top of pillar base 24066, and was possibly also associated with pillar bases 24067 and 24068. The surface appears in the south and west sections.			
			IVNW.24.287	6/28/88	Iron I (Phil 2 bowl) (ASM)
			IVNW.24.288	7/01/88	Iron I (Phil 1, Phil 2) (ASM)
			IVNW.24.290	7/02/88 Lithic-flint blade	MB II, Iron I (Phil 1, Phil 2) predom (ASM) saved
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 90-31-24 90-31-21	7/01/90 7/01/90	
24062.1	VIB	A layer of fill in the south half of the area, it included the floor make-up for surface 24062. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. The principal inclusions were large amounts of ash and mudbrick, and medium amounts of bones, organic materials and pottery. The top levels were 97.13 (NW), 97.20 (NE), 97.16 (C), 97.14 (SW) and 97.19 (SE), below surface 24062, and the bottom levels were 97.08 (NW), 97.12 (NE), 97.10 (C), 97.09 (SW) and 97.16 (SE), above fill 24072.			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.24.292 IVNW.24.297	7/02/90 7/05/90 Lithic-A-flint core Lithic-B-flint	Iron I (Phil 1 [1], Phil 2) (ASM) MB II, Iron I (Phil 2) (AS) Obj. No. 3140 Obj. No. 3144
		<u>Bldg./Rm.</u> 351a		
24063	VB-C	A pillar base located in the northwest corner in the balk, it was approximately 2 meters north of pillar base 24057 on a north-south axis. It was constructed of one hewn limestone boulder surrounded by smaller stones, predominantly along the east side of the stone. It measured 0.62 m by 0.54 m, with top levels of 98.09 (NW), 98.11 (NE), 98.10 (C), 98.12 (SE) and 98.11 (SW), below stratum VA pillar base 24045, which was built directly on top of the stratum VB-C pillar base. The founding levels were 97.50 (NW), 97.53 (NE), 97.51 (C), 97.54 (SE) and 97.53 (SW), found within fill 24058. Surface 24048 may have been associated with the pillar base. It appears in the north and west sections.		
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 90-35-3	7/08/90	
24064	VIA	An east-west oriented mudbrick bench parallel to bench 24069 to the north, it was built up against the north face of wall 24049 and abutted the west face of wall 24052. It measured 2.87 m by 0.40 m, constructed with one row of mudbricks, standing one course high, and plastered. The top levels were 97.71 (NW), 97.68 (NE), 97.65 (C), 97.63 (SW) and 97.62 (SE), below fill 24058, and the bottom levels were 97.48 (NW), 97.49 (NE), 97.50 (C), 97.49 (SE) and 97.48 (SW), on fill 24084.1. It appears in the west section.		
		IVNW.24.306 IVNW.24.307 IVNW.24.309 IVNW.24.317 IVNW.24.323	7/15/90 7/15/90 7/16/90 7/18/90 7/19/90 Lithic-flint scraper	Iron I (Phil 1 [1]) (AS) Iron I (painted 1) (AS) Iron I (Phil 2) (AS) Iron I (BS) (AS) Iron I (BS) (AS) Obj. No. 3269
		IVNW.24.329	7/23/90	Iron I? (BS), UDBS (AS)
		<u>Bldg./Rm.</u> 352		
24065	VIIA	A pebble and cobble surface in the north half of the area, it was preserved primarily in the area to the east of bin 24070. Included in the surface matrix were medium amounts of chalk chips, limestone chips and pottery, and small amounts of ash, bones and organic materials. It sloped slightly from northeast to southwest, with top levels at 97.40 (NW), 97.33 (NE), 97.31 (C), 97.26 (SW) and 97.28 (SE), below surface 24079. The bottom levels were 97.30 (NW), 97.33 (NE), 97.31 (C), 97.30 (SW) and 97.39 (SE), on fill 24065.1. It appears in the north and west sections.		
		IVNW.24.298 IVNW.24.301	7/05/90 7/09/90	Iron I (Phil 2) (AS) MB II, Iron I (Phil 1 [5]) predom (AS)
		<u>Bldg./Rm.</u> 352		
		<u>Photos</u> 95-59-4 95-61-24 95-61-26 95-62-22 95-63-10 95-67-10 95-67-12 95-67-14	7/03/95 7/03/95 7/03/95 7/03/95 7/04/95 7/05/95 7/05/95 7/05/95	

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
			95-67-15	7/05/95	
			95-67-17	7/05/95	
			95-67-20	7/05/95	
			95-67-22	7/05/95	
			95-67-23	7/05/95	
24065.1	VIIA	A layer of fill between pebble surface 24065 and surface 24087, it consisted of pebbles in a matrix of porous, silt-sized sediments. The principal inclusions were medium amounts of pottery and small amounts of bones and tabun fragments. The top levels were 97.30 (NW), 97.33 (NE), 97.31 (C), 97.30 (SW) and 97.39 (SE), below pebble surface 24065, and the bottom levels were 97.24 (NW), 97.23 (NE), 97.28 (C), 97.21 (SW) and 97.28 (SE), on surface 24087.			
			IVNW.24.338	6/25/90	Iron I (Phil 1 [4]- ware 1, painted 2) (AS)
			<u>Bldg./Rm.</u> 352		
24066	VIB	A stone located in the southwest corner in the balk line, it was constructed of one hewn limestone boulder and may have functioned as a pillar base. It measured 0.69 m by 0.62 m, with a top level of 97.16, fill 24061. It stood approximately 3 meters to the west of pillar base 24067. It appears in the south and west sections.			
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 90-63-43	7/25/90	
24067	VIB	A stone located in the southeast corner of the area, it was constructed of one limestone boulder with a number of smaller stones on top and may have functioned as a pillar base. It measured 0.69 m by 0.52 m, with top levels of 97.32 on the smaller stones and 97.19 on the large stone, fill 24061. It stood approximately 3 meters to the east of pillar base 24066.			
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 90-63-1	7/25/90	
24068	VIB	A stone located against the south face of wall 24049, it was constructed of one limestone boulder surrounded by smaller cobblestones and may have functioned as a pillar base. It measured 0.22 m long by 0.28 m wide, with a top level at 97.16 (C), below fill 24061, at a level equal to the bottom of surface 24062, and bottom levels at 96.88 (NW), 96.95 (NE), 97.01 (C), 97.00 (SW) and 96.94 (SE), on, or slightly cutting into surface 24076.			
			IVNW.24.310	7/16/90	MB II, Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 90-53-27	7/17/90	
24069	VIA	An east-west oriented mudbrick bench parallel to bench 24064 to the south, it was built up against the south face of wall IVNW.25070 and abutted the west face of wall 24052. It measured 1.60 m by 0.40 m, constructed with one row of mudbricks, standing one course high, and plastered. The top levels were 97.68 (NW), 97.65 (NE), 97.64 (C), 97.63 (SW) and 97.62 (SE), below fill 24058, and the bottom levels were 97.48 (NW), 97.50 (NE), 97.47 (C), 97.48 (SE) and 97.47 (SW), on fill 24084.1.			
			IVNW.24.315	7/18/90	MB II (BS), Iron I? (AS)
			<u>Bldg./Rm.</u> 352		
			<u>Photos</u> 90-37-35	7/06/90	



**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
24070	VIIA	A large silo or bin in the corner between areas IVNW.24, IVNW.25, IVNW.41 and IVNW.40, it was excavated entirely as locus 24070, but those areas should be referenced for associative architecture. It was originally understood as a hearth until the 1995 season, so earlier seasons reference it as such. It was circular in shape and measured 2.2 m by 2.2 m, and approximately 1.40 m deep. Both the sides and floor of the bin were constructed of bricks, whose Munsell colors were 7.5YR 4/8 dark brown to 7.5YR 5/8 strong brown, and measured 0.52 m long by 0.35 m wide by 0.12 m thick. The sides of the silo were lined with a frame of three courses of bricks. Two sunken jar installations in the east and south, 24081 and 24083, were set into the sides of the silo. The top levels were 97.38 (NW), 97.33 (NE), 97.31(C), 97.29 (SW), 97.28 (SE), below fill 24058, and founding levels were 95.70, on sediment 24094. The pavement at the bottom of the silo was excavated as surface 24092, with debris 24092P and 24091 representing the material directly on the surface. The uppermost layers that covered the silo, 24090, were comprised of thick laminations of ash, below which the bin was filled in with fill 24093. Pebble surface 24065 ran up to the upper edge of the silo, possibly even covering over the top of jar installation 24083. The relationship of the bin with earlier surface 24087 was not clear. It appears in the north and west sections.			
			IVNW.24.313	7/17/90	MB II (AS)
			IVNW.24.319	7/18/90	MB II, Iron I (two-colored 1) (AS)
				Lithic-A-flint blade	saved
				Lithic-B-flint flake	saved
			IVNW.24.322	7/19/90	MB II, Iron I (Phil 2, elaborate) (AS)
			IVNW.24.325	7/22/90	MB II (BS), Iron I (Painted) (AS)
			IVNW.24.330	7/23/90	MB II (BS), Iron I (painted) (AS)
			IVNW.24.337	7/27/90	MB II, Iron I (Phil 1 [1], Phil 2) (DO)
				Metal-slag	saved
			IVNW.24.370	7/13/95	Iron I (Phil 1 [3], painted 1) (AS)
				Metal-copper alloy pin frag.	saved
		<u>Bldg./Rm.</u> 352			
		<u>Photos</u>			
			90-43-21	7/11/90	
			90-55-27	7/18/90	
			90-58-01	7/19/90	
			90-58-08	7/22/90	
			90-58-11	7/22/90	
			90-59-18	7/23/90	
			90-59-20	7/23/90	
			90-59-24	7/23/90	
			90-59-31	7/23/90	
			90-59-33	7/23/90	
			90-59-35	7/23/90	
			90-69-27	7/26/90	
			90-69-34	7/26/90	
			90-69-35	7/26/90	
			90-69-40	7/26/90	
			95-54-0	6/28/95	
			95-54-2	6/28/95	
			95-55-E	6/28/95	
			95-59-4	7/03/95	
			95-59-26	7/03/95	
			95-61-22	7/03/95	
			95-61-24	7/03/95	
			95-61-26	7/03/95	
			95-62-22	7/04/95	
			95-62-36A	7/04/95	
			95-67-1	7/04/95	
			95-67-3	7/04/95	
			95-63-10	7/04/95	
			95-67-5	7/05/95	
			95-67-10	7/05/95	
			95-67-12	7/05/95	

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
			95-67-14	7/05/95	
			95-67-15	7/05/95	
			95-67-17	7/05/95	
			95-67-20	7/05/95	
			95-67-22	7/05/95	
			95-69-11	7/05/95	
			95-69-12	7/05/95	
			95-69-4	7/05/95	
			95-67-23	7/05/95	
			95-67-26	7/05/95	
			95-67-27	7/05/95	
			95-69-8	7/05/95	
			95-69-6	7/05/95	
			95-82-20	7/06/95	
			95-115-31A	7/18/95	
			95-115-30A	7/18/95	
			95-115-25A	7/18/95	
			95-115-32A	7/18/95	
			95-115-26A	7/18/95	
			95-115-33A	7/18/95	
24071	VIB	A layer of fill in the northeast, between surface 24079 and 24065, it was excavated as a surface but during post excavation analysis it was defined as a fill between the surfaces. It consisted of clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were large amounts of ash, burnt residue, charcoal and organic materials, and a small amount of pottery. It tipped slightly from northeast to southwest. The top levels were 97.30 (NW), 97.31 (NE), 97.30 (C), 97.25 (SW) and 97.26 (SE), below surface 24079, and covering surface 24065. It appears in the north section.	IVNW.24.335	7/24/90	PEW (1), Iron I (Phil painted 1) (AS)
			<u>Bldg./Rm.</u> 352		
24072	VIB	A layer of fill in the south half of the area, between surfaces 24062 and 24076, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of pottery, and small amounts of ash, bones, mudbrick detritus and organic materials. The top levels were 97.13 (NW), 97.20 (NE), 97.15 (C), 97.14 (SW) and 97.19 (SE), below fill 24062.1, and the bottom levels were 96.88 (NW), 96.95 (NE), 97.01 (C), 97.00 (SW) and 96.94 (SE), above surface 24076 and fill 24082 where the surface was not preserved. Pillar bases 24066, 24067 and 24068 cut into the fill. It appears in the west and south sections.	IVNW.24.304	7/12/90	MB II, Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u> 351a		
24073	VIIA	A circular installation constructed of mudbricks, it was located in the center of the north balk north of stone 24085, and probably served as a posthole. It measured 0.20 m in diameter and 0.08m deep. The top level was 97.35, below surface 24079.	<u>Bldg./Rm.</u> 352		
24074	VIB	One of two circular depressions, it was located in the center of the west balk. It was set into surface 24062 and probably served as a post-hole. It measured 0.20m in diameter, with top levels of 97.17 (NW), 97.25 (NE), 97.20 (C), 97.17 (SW) and 97.23 (SE), below fill 24061.	<u>Bldg./Rm.</u> 351a		
			<u>Photos</u>		
			90-36-12A	7/08/90	
			90-36-16A	7/08/90	
			90-36-18A	7/08/90	

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
24075	VIB	One of two circular depressions, it was located in the south-center of the area, south of wall 24049. It was set into surface 24062 and probably functioned as a post-hole. It measured 0.20m in diameter and 0.06m deep. The top levels were 97.17 (NW), 97.25 (NE), 97.20 (C), 97.17 (SW) and 97.23 (SE), below fill 24061, and the bottom levels were 97.13 (NW), 97.20 (NE), 97.15 (C), 97.13 (SE) and 97.18 (SE), cutting into fill 24062.1.	<u>Bldg./Rm.</u> 351a  <u>Photos</u> 90-36-12A 90-36-16A	7/08/90 7/08/90	
24076	XI	A pebble and cobblestone surface in the south half of the area, it measured approximately 2.75 m long by 2.50 m wide. Its principal inclusions were medium amounts of bones and pottery, and small amounts of charcoal and organic materials. Sloping slightly from northeast to southwest, the top levels were 97.08 (NW), 97.12 (NE), 97.10 (C), 97.09 (SW) and 97.16 (SE), below fill 24072. The bottom levels were at approximately 97.00 to 96.88. A probe, fill 24082, was excavated in the northwest below the level of the surface where the surface matrix was not preserved possibly due to a pit that was not clearly defined. Pillar bases 24066 and 24067 and installation 24068 were founded on the surface.	IVNW.24.305 IVNW.24.308 IVNW.24.312  <u>Photos</u> 90-53-22 90-53-24	7/15/90 7/16/90 7/17/90  7/17/90 7/17/90	MB II (AS) MB II, UDBS (AS) MB II (AS)
24077	VIB	Equal to surface 24079, it is the part of the beaten earth surface preserved beneath bench 24064. It was composed of compacted and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were large amounts of mudbrick and mudbrick detritus, medium amounts of ash, bones, chalk chips, plaster and pottery, and a small amount of organic materials. The top levels were 97.45 (NW), 97.47 (NE), 97.45 (C), 97.45 (SW) and 97.44 (SE), below bench 24064, the lowest course of which was excavated as fill 24084.1, and the bottom levels were 97.34 (NW), 97.35 (NE), 97.35 (C), 97.34 (SW) and 97.32 (SE), on fill 24077.1. The surface sloped slightly from northeast to southwest, and ran up to the north face of wall 24049 and the west face of wall 24052. It covered over the top east edge of bin 24070.	<u>Bldg./Rm.</u> 352  <u>Photos</u> 90-51-10 90-51-19	7/18/90 7/18/90	
24077.1	VIB	A layer of fill, it included the floor make-up for surface 24077. It was composed of compacted laminations, with inclusions consisting of large amounts of ash, mudbrick and mudbrick detritus, medium amounts of bones, chalk chips and pottery, and a small amount of organic materials. It tipped slightly from northeast to southwest, with top levels at 97.34 (NW), 97.35 (NE), 97.35 (C), 97.34 (SW) and 97.32 (SE), below surface 24077, and bottom levels of 97.30 (NW), 97.31 (NE), 97.30 (C), 97.25 (SW) and 97.26 (SE), above surface 24065.	IVNW.24.311 IVNW.24.324 IVNW.24.333  <u>Bldg./Rm.</u> 352	7/16/90 7/19/90 7/24/90	Iron I (Phil I [1]) (AS) MB II, Iron I (AS) MB II (AS)
24078	VIB	Equal to surface 24079, it is the part of the beaten earth surface preserved beneath bench 24069. It was composed of laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions were large amounts of mudbrick and mudbrick detritus, medium amounts of bones, plaster, pottery and stones, and a small amount of organic materials. The top levels were 97.42 (NW), 97.44 (NE), 97.43 (C), 97.43 (SW) and 97.44 (SE), below bench 24069, the lowest course of which was excavated as fill 24084.1, and the			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
		bottom levels were 97.39 (NW), 97.33 (NE), 97.34 (C), 97.33 (SW) and 97.32 (SE), on fill 24078.1. The surface sloped slightly from northeast to southwest, and ran up to the north face of wall IVNW.25070 and the west face of wall 24052.				
			<u>Bldg./Rm.</u> 352			
			<u>Photos</u> 90-58-42 90-61-8A	7/22/90 7/24/90		
24078.1	VIB	A layer of fill, it included the floor make-up for surface 24078. It consisted of compacted and laminated, clay- to silt-sized sediments. Its principal inclusions were medium amounts of ash, mudbrick and mudbrick detritus and pottery, and a small amount of organic materials. The top levels were 97.32 (NW), 97.33 (NE), 97.34 (C), 97.33 (SW) and 97.32 (SE), below surface 24078, and bottom levels were 97.30 (NW), 97.31 (NE), 97.30 (C), 97.25 (SW) and 97.26 (SE), above surface 24065.				
			IVNW.24.334	7/24/90	PEW (BS), Iron I (AS)	
			<u>Bldg./Rm.</u> 352			
24079	VIB	An even, beaten earth surface, it is the same surface as surface 24077, preserved beneath bench 24064, and surface 24078, preserved beneath bench 24069. Originally excavated as laminations on pebble surface 24065, and therefore associated with that surface, it was later separated from the lower surface, and assigned to a later resurfacing of the area. It was composed of compacted and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions were medium amounts of ash, bones, mudbrick and pottery, and a small amount of organic materials. The top levels were 97.68 (NW), 97.65 (NE), 97.64 (C), 97.63 (SW) and 97.62 (SE), below fill 24058, and the bottom levels were 97.37 (NW), 97.30 (NE), 97.29 (C), 97.32 (SW) and 97.33 (SE), above surface 24065. It ran up to the west face of wall 24052, the south face of wall IVNW.25070, and the north face of wall 24049. It lenses out towards the west, but appears to run over the top east edge of bin 24070 (see photos listed under surface 24077) and covered stone 24085. Benches 24069 and 24064 were founded on this surface. It appears in the north and west sections.				
			<u>Bldg./Rm.</u> 352			
			<u>Photos</u> 90-37-35 90-37-36	7/06/95 7/06/95		
24080	VC	A pit in the northwest corner of the area, it may have been associated with the construction of pillar base 24063, cutting into stratum VIA threshold IVNW.25072 and the northern side of stratum VIIA bin 24070. The fill within the pit consisted primarily of mudbricks, with a Munsell color of 10YR 4/3 brown to dark brown. The principal inclusions were large amounts of mudbrick and mudbrick detritus, medium amounts of pottery and pebbles, concentrated in the bottom of the pit, and small amounts of bones, chalk chips, limestone chips and organic materials. Ovoid in shape, it measured 1.09m wide at both the top and bottom. The top levels from which it was seen were 97.68 (N), 97.65 (S), 97.64 (W) and 97.62 (E), below fill 24058, and the bottom level was 96.52. It appears in the west section of area IVNW.25.				
			IVNW.24.331 IVNW.24.336	7/24/90 7/25/90	MB II, Iron I (Phil form) (AS) Iron I (Phil I, Phil form) (AS)	
			<u>Bldg./Rm.</u> 350d			
			<u>Photos</u> 90-62-39A 90-62-41A 90-63-35 90-63-37 90-63-39 90-63-41	7/24/90 7/24/90 7/25/90 7/25/90 7/25/90 7/25/90		

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		95-54-0	6/28/95	
		95-54-2	6/28/95	
		95-55-E	6/28/95	
		95-59-4	7/03/95	
		95-61-24	7/03/95	
		95-61-26	7/03/95	
		95-62-22	7/04/95	
		95-62-36A	7/04/95	
		95-67-1	7/04/95	
		95-67-3	7/04/95	
		95-63-10	7/04/95	
		95-67-10	7/05/95	
		95-67-12	7/05/95	
		95-67-14	7/05/95	
		95-67-15	7/05/95	
		95-67-17	7/05/95	
		95-67-20	7/05/95	
		95-67-22	7/05/95	
		95-69-11	7/05/95	
		95-69-4	7/05/95	
		95-67-23	7/05/95	
		95-67-26	7/05/95	
		95-67-27	7/05/95	
		95-69-8	7/05/95	
		95-69-6	7/05/95	
		95-82-20	7/06/95	
24081	VIIA	The eastern of two sunken jar installations set into the sides of bin 24070, it consisted of one jar placed into another. It measured 0.50 m by 0.42 m, with top levels at 97.68 (NW), 97.65 (NE), 97.64 (C), 97.63 (SW) and 97.62 (SE), below surface 24079, and founding levels at 96.90. It is similar to sunken jar 24083, built or cut into the south side of the silo. It appears in the south section of area IVNW.25.		
		IVNW.24.326	7/22/90	PEW, Iron I (Phil 2) (ASM)
		IVNW.24.362	7/05/95	Iron I (storage jar) (M)
		IVNW.24.366	7/12/95	Iron I (storage jar) (R)
		IVNW.24.368	7/12/95	Iron I (storage jar BS) (R)
		<u>Bldg./Rm.</u>		
		352		
		<u>Photos</u>		
		90-53-13	7/18/90	
		95-59-4	7/03/95	
		95-61-24	7/03/95	
		95-61-26	7/03/95	
		95-62-22	7/04/95	
		95-62-36A	7/04/95	
		95-67-1	7/04/95	
		95-67-3	7/04/95	
		95-63-10	7/04/95	
		95-67-5	7/05/95	
		95-67-10	7/05/95	
		95-67-12	7/05/95	
		95-67-14	7/05/95	
		95-67-15	7/05/95	
		95-67-17	7/05/95	
		95-67-20	7/05/95	
		95-67-22	7/05/95	
		95-69-4	7/05/95	
		95-67-26	7/05/95	
		95-69-8	7/05/95	
		95-69-6	7/05/95	
		95-67-27	7/05/95	
24082	XI	A layer of fill below the level of surface 24076, it was excavated in a probe northwest of the surface where the pebbles of the surface were not preserved possibly due to a pit that was not clearly defined. It consisted of		

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit		Obj. No.
			Photo	MC Sample	MC Disposition
		compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were medium amounts of ash, mudbrick detritus and pottery, and small amounts of bones and organic materials. The top levels were 96.88 (NW), 96.95 (NE), 97.01 (C), 97.00 (SW) and 96.94 (SE), below fill 24072 and the level of surface 24076. The lowest levels reached were at approximately 96.76 to 96.41, at which point excavations in this area ended.			
			IVNW.24.314	7/17/90	MB II (AS)
			IVNW.24.321	7/19/90	MB II (lamp) (AS)
				Lithic-flint scraper	Obj. No. 3390
24083	VIIA	The southern of two sunken jar installations cut into the sides of bin 24070, it consisted of one jar placed inside another, and set into foundation pit 24089. It measured 0.50 m by 0.42 m, with top levels at 97.68 (NW), 97.65 (NE), 97.64 (C), 97.63 (SW) and 97.62 (SE), below fill 24058. Laminations of surface 24079 and pebble surface 24065 may have run into or over the top of the jar. The founding levels of the installation were 96.85. Sunken jar installation 24083 is similar to sunken jar installation 24081 that was built or cut into the east side of the silo. Sunken jar installation 24083 appears in the west section.			
			IVNW.24.327	7/22/90	Iron I (Phil I [1]) (ASM)
			IVNW.24.354	7/03/95	Iron I (AS)
			IVNW.24.363	7/05/95	Iron I (storage jar) (M)
			IVNW.24.367	7/12/95	Iron I (storage jar) (R)
			IVNW.24.369	7/12/95	Iron I (Phil I [1], storage jar BS) (R)
			<u>Bldg./Rm.</u>		
			352		
			<u>Photos</u>		
			90-55-10	7/18/90	
			90-59-15	7/22/90	
			95-59-4	7/03/95	
			95-61-22	7/03/95	
			95-61-24	7/03/95	
			95-61-26	7/03/95	
			95-62-22	7/04/95	
			95-63-10	7/04/95	
			95-67-10	7/05/95	
			95-67-12	7/05/95	
			95-67-14	7/05/95	
			95-67-15	7/05/95	
			95-67-17	7/05/95	
			95-67-20	7/05/95	
			95-67-22	7/05/95	
			95-69-4	7/05/95	
			95-67-23	7/05/95	
			95-69-8	7/05/95	
			95-69-6	7/05/95	
			95-82-20	7/06/95	
24084	VIA	A layer of fuga below the bricks of the lower courses of benches 24064 and 24069, it was originally excavated as a surface upon which the benches were founded and included material from both of the benches. Included in the matrix were medium amounts of chalk chips, mudbrick detritus and pottery, and small amounts of ash, bones, organic materials and plaster. The top levels were 97.68 (NW), 97.65 (NE), 97.64 (C), 97.63 (SW) and 97.62 (SE), below benches 24064 and 24069, and the bottom levels were 97.45 (NW), 97.47 (NE), 97.43 (C), 97.42 (SW), and 97.44 (SE), above fill 24084.1. It should be combined with the benches.			
			<u>Bldg./Rm.</u>		
			352		
			<u>Photos</u>		
			90-59-38	7/23/90	
24084.1	VIA	A thin layer of fill beneath both benches 24069 and 24064, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions were large amounts of			

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		ash, mudbrick and mudbrick detritus, a medium amount of pottery, and small amounts of bones and organic materials. The top levels were 97.48 (NW), 97.50 (NE), 97.47 (C), 97.48 (SW), and 97.47 (SE), below benches 24069 and 24064, and the bottom levels were 97.35 (NW), 97.36 (NE), 97.33 (C), 97.33 (SW) and 97.33 (SE), above surfaces 24078 and 24077.			
			IVNW.24.316	7/18/90	MB II (BS), Iron I (Phil I [1], Phil 2) (AS)
			IVNW.24.318	7/18/90	Iron I (Phil form) (AS)
			IVNW.24.332	7/24/90	PEW (BS), Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 352		
24085	VIIA	A flat flagstone, possibly serving as a pillar base, it was found on surface 24087, and associated with VIIA surface 24065 and posthole 24073. It measured approximately 0.45m long by 0.25 m wide, with a top level of 97.39, below surface 24079.			
			<u>Bldg./Rm.</u> 352		
24086		Cancelled: no. not used.			
24087	VIIB	An even, beaten earth surface in the north half of the area, it was difficult to discern if it ran up to the edge of, or was cut by, bin 24070. It was composed of compacted sediments with inclusions, approximately 40% of the matrix, of medium amounts of ash, organic materials, pottery and tabun fragments, and small amounts of bones and shells. It measured 2 m by 3 m, with top levels at 97.24 (NW), 97.23 (NE), 97.28 (C), 97.21 (SW) and 97.28 (SE), below fill 24065.1. The bottom levels were 97.21 (NW), 97.20 (NE), 97.25 (C), 97.20 (SW) and 97.25 (SE), above debris 25087.1. Stone 24085 was founded on the surface. Surface 24087 appears in the north and west sections.			
			IVNW.24.339	6/25/95 Ceramic-tabun frag.	MB II (BS), Iron I (Phil I [1], BS) (AS) saved
			IVNW.24.365	7/06/95	Iron I (Phil I [1]- ware) (AS)
			<u>Open Area</u> 358		
24087.1	VIIB	A layer of debris in the north half of the area east of bin 24070, it included the floor build-up below surface 24087. It consisted of compacted sediments, and included within its matrix a large amount of pottery, medium amounts of bones and small stones, and small amounts of shells and tabun fragments. It measured 2 m by 3 m, with top levels at 97.21 (NW), 97.20 (NE), 97.25 (C), 97.20 (SW) and 97.25 (SE), below surface 24087. The bottom levels were 96.96 (NW), 97.05 (NE), 96.99 (C), 96.97 (SW) and 97.05 (SE), above fill 24088.			
			IVNW.24.340	6/25/95	MB II? (BS), Iron I (BS) (AS)
			IVNW.24.341	6/26/95	MB II (BS 4) predom, Iron I (BS? 1) (AS)
			IVNW.24.345	6/27/95	MB II (1 BS), UDBS (AS)
			<u>Open Area</u> 358		
24088	VIIB	A layer of fill in the north, east of bin 24070, it was below the earliest Iron Age architecture. It measured 2 m by 3 m, and included within its matrix a large amount of pottery, medium amounts of ash, bones and tabun fragments, an small amounts of shells and stones. The top levels were 96.96 (NW), 97.05 (NE), 96.99 (C), 96.97 (SW) and 97.05 (SE), below debris 24087.1, and the bottom levels were 96.89 (NW), 96.96 (NE), 96.93 (C), 96.96 (SW) and 96.99 (SE), at which point excavations ended in this area.			
			IVNW.24.342	6/26/95	MB II (BS 2), Iron I (Phil I [1]- checkerboard palm tree, BS) (AS)
			IVNW.24.346	6/27/95	MB II (AS)
			<u>Open Area</u> 358		

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Photos</u> 95-54-0	6/28/95	
24089	VIIA	A foundation pit dug for the placement of sunken jar installation 24083, it cut the rim of bin 24070 along its south edge, set into debris laminations 24090 inside the bin. It cut into surface 24087 and fill 24088 to the south of the bin. The top level was 97.05, and the bottom level was 96.79. It appears in the west section.			
			<u>Bldg./Rm.</u> 352		
			<u>Photos</u> 95-61-22 95-61-24	7/03/95 7/03/95	
24090	VIB	A thick layer of ashy laminations filling in the top of bin 24070, it was originally excavated as a surface. The matrix of the fill consisted of a large amount of ash, and small amounts of bones, charcoal, pottery and pebbles. The top levels were 97.18, below fill 24058, and the bottom levels were 96.66, above fill 24093. Six separate laminations were identified in section but only four to five could be separately excavated. These were subdivided from top to bottom: "A" was excavated from 97.16 to 96.90 and included buckets IVNW.24.347, 348, 355 and 356; "B", with a Munsell color of 10YR 4/4 to 10YR 3/4 dark yellowish brown, was excavated from 96.90 to 96.80 and included buckets IVNW.24.349, 350, 357, and 359; "C", with a Munsell color of 10YR 5/2 grayish brown, was excavated from 96.80 to 96.75, and included buckets IVNW.351, 358, 360 and 361; "D", whose lowest level contained more brick material than the upper levels, was excavated from 96.75 to 96.66, and included buckets IVNW.24.352 and 364; and "E" which was excavated from 96.66 to 96.60, and included bucket IVNW.371. The laminations were cut by foundation pit 24089 for sunken jar installation 24083 on the south, and by sunken jar installation 24081 on the east. The laminations appear in the north and west sections.			
			IVNW.24.347	6/28/95	MB II (BS), Iron I (Phil 1 [3]- ware 2) (AS)
			IVNW.24.348	6/28/95	Iron I (whole trefoil mouth juglet) (AS)
			IVNW.24.349	6/29/95	MB II (BS), Iron I (Phil 1) (AS)
				Metal-copper alloy	Obj. No. 6840
			IVNW.24.350	6/29/95	MB II predom (BS), Iron I (Phil 1[1]) (AS)
			IVNW.24.351	6/29/95	EB (1), MB II (BS), Iron I (Phil 1 [2]- ware, Phil 2 [1]) (AS)
			IVNW.24.352	6/29/95	MB II (BS?), Iron I (Phil 1 [3]) (AS)
				Ceramic-sherd	saved
			IVNW.24.353	7/03/95	MB II, Iron I (Phil 1 [2]- ware) (AS)
				Lithic-flint blade frag.	saved
			IVNW.24.355	7/03/95	Iron I (Phil 1 [2]) (AS)
				Charcoal	saved
			IVNW.24.356	7/04/95	MB II (BS 5, 1), Iron I (Phil 1 [2]), UDBS (AS)
			IVNW.24.357	7/04/95	EB (1), MB II (BS) predom UDBS (AS)
			IVNW.24.358	7/04/95	MB II predom, Iron I (Phil 1 [5]) (AS)
				Ceramic-tabun frag.	saved
			IVNW.24.359	7/05/95	MB II (BS), Iron I (BS) predom (AS)
			IVNW.24.361	7/05/95	EB (1), MB (1, BS 4), Iron I predom (Phil 1 [6]- ware 1, Phil 2 [2] [intrusive], cooking jug 1) (AS)
			IVNW.24.364	7/06/95	EW (1), MB II (4, BS), Iron I (Phil 1 [15], bowl/lamp 1) (M)
				Charcoal	saved
				Lithic	saved
			IVNW.24.371	7/13/95	MB II (1), Iron I (Phil 1 [15], Phil 2 [1], white slipped painted 2, bowl lamp 2) (M)
				Metal-copper alloy frag.	saved
			IVNW.24.380	7/17/95	Iron I (Phil 1 [10], Phil 2 [3], painted 2) (M)
			IVNW.24.381	7/17/95	PEW (1), Iron I (Phil 1 [11]- ware 2, Phil 2 [2], cooking jug 1, cooker 1, painted 1) (AS)
			IVNW.24.382	7/17/95	MB II (1), Iron I (Phil 1 [6]- ware 3, Phil 2 [1], white slipped painted 2, painted 3, bowl/lamp 1) (AS)
				Lithic-flint blade frag.	saved



**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		<u>Bldg./Rm.</u> 352		
		<u>Photos</u>		
		95-55-36	6/28/95	
		95-55-34	6/28/95	
		95-55-21	6/28/95	
		95-59-4	7/03/95	
		95-59-26	7/03/95	
		95-61-22	7/03/95	
		95-61-24	7/03/95	
		95-61-26	7/03/95	
		95-62-22	7/04/95	
		95-62-36A	7/04/95	
		95-67-1	7/04/95	
		95-67-3	7/04/95	
		95-63-10	7/04/95	
		95-67-5	7/05/95	
		95-67-10	7/05/95	
		95-67-14	7/05/95	
		95-67-12	7/05/95	
		95-67-15	7/05/95	
		95-67-17	7/05/95	
		95-67-20	7/05/95	
		95-67-22	7/05/95	
		95-67-23	7/05/95	
		95-67-26	7/05/95	
		95-67-27	7/05/95	
		95-69-11	7/05/95	
		95-69-8	7/05/95	
		95-69-4	7/05/95	
		95-69-6	7/05/95	
		95-69-12	7/05/95	
		95-82-20	7/06/95	
24091	VIIA	A layer of debris above the surface of bin 24070, it consisted of loose, clay- to silt-sized sediments, with a Munsell color of 7.5R 5/0 light gray. Its principal inclusions, approximately 20% of the matrix, were medium amounts of ash, bones, mudbrick detritus and pottery, and small amounts of burnt residue, charcoal, limestone chips, mudbrick, organic materials, stones and tabun fragments. It measured 2.5 m by 2.5m, with top levels at 95.90 (N), 95.90 (C), 95.90 (SW) and 96.10 (SE), below fill 24093. The bottom levels were 95.83, on surface 24092/ 24092P. It appears in the north and west sections.		
		IVNW.24.375	7/16/95	MB II (2), Iron I (Phil 1 [8], Phil 2 [2], kernos, painted 2, cooking jug 1) (AS) saved
		Ceramic-kernos frag.		
		IVNW.24.376	7/16/95	Iron I (Phil 1 [14]- strap handle 1 [M], Phil white slipped painted 1) (M) saved
		Lithic-flint blade frag.		
		Metal-copper alloy frags.		Obj. No. 7013
		IVNW.24.385	7/17/95	Iron I (Phil 1 [18]- ware 1 kalathos, Phil 2 [1], white slipped painted 1, painted 2) (M)
		<u>Bldg./Rm.</u> 352		
24092P	VIIA	A layer of pottery and bones within bin 24070, it was found directly on the mudbricks of pavement 24092. It measured 2.2 m by 2.2 m, with top levels at 95.90 (NW), 95.85 (NE), 95.85 (C), 95.87 (SW) and 95.95 (SW), below debris 24091. The bottom levels were 95.80, on surface 24092.		
		IVNW.24.377	7/16/95	Iron I (Phil 1 [8], white washed painted 3, painted 1, cooking jug 1) (AS) saved
		Lithic-stone bowl		

**Locus Summaries**  
**Area IVNW.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
				frag.		
			IVNW.24.378	7/07/95	Iron I (storage jar) (M)	
			IVNW.24.379	7/17/95	Iron I (Phil 1 [3] [M], bowl/lamp 1) (AS)	
				Metal-copper alloy frags.	saved	
			IVNW.24.386	7/17/95	Iron I (Phil 1 [22]- ware 1, white slipped painted 1, bowl/lamp 4, cooking jug 1) (AS)	
			IVNW.24.387	7/17/95	Iron I (Phil 1 [23]- white slipped monochrome 6) (AS)	
			IVNW.24.388	7/17/95	Iron I (Phil 1 [13]- ware 12, strap handle of bowl 1 [M]) (M)	
			<u>Bldg./Rm.</u> 352			
24092	VIIA	The mudbrick pavement of bin 24070, it measured 2.5 m by 2.5 m, with individual bricks measuring approximately 0.52 m by 0.35 m by 0.12 m on average. The top levels were 95.84 (NW), 95.83 (NE), 95.84 (C), 95.83 (SW), 95.84 (SE), below debris 24091, and founding levels were 95.70, on sediment 24094. Locus 24092P was the surface material directly on the pavement. It appears in the north and west section.				
			<u>Bldg./Rm.</u> 352			
			<u>Photos</u> 95-115-26A 95-115-32A 95-115-25A	7/18/95 7/18/95 7/18/95		
24093	VIB	A layer of fill within bin 24070, it consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 5% of the matrix, were large amounts of mudbrick and mudbrick detritus, and small amounts of ash, bones, organic materials and pottery. It measured 2.5 m by 2.5 m, with top levels at 96.60, below debris 24090, and bottom levels at 95.90, on debris 24091. It appears in the west and north sections.				
			IVNW.24.372	7/13/95	MB II (1, juglet 1), Iron I (Phil 1 [14]- ware 1, Phil 2 [4], Phil form 2, painted 1) (AS)	
			IVNW.24.373	7/16/95	Iron I (Phil 1 [12], Phil 2 [6], painted 5, bowl lamp 1, white slipped 1) (AS)	
				Lithic-flint debitage	saved	
				Metal-copper alloy frags.	saved	
			IVNW.24.374	7/16/95	MB (burnished), Iron I (Phil 1 [6]- elaborate 1, bichrome 1, Phil 2 [2], painted 2, Phil form 1, bowl/lamp 2, lamp 1) (AS)	
				Metal-copper alloy frag	saved	
			IVNW.24.383	7/17/95	Iron I (Phil 1 [7], Phil 2 [2], painted 2, Gezer bowl 1, lamp 1, bowl/lamp 1) (AS)	
				Metal-copper alloy frag.	saved	
			IVNW.24.384	7/17/95	PEW, Iron I (Phil 1 [2], painted 1) (AS)	
				Metal-copper alloy frags.	saved	
			<u>Bldg./Rm.</u> 352			
24094	virgin soil	A sediment layer beneath the floor of bin 24070, it was excavated as a probe below the northeast corner of the bin. It consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 2/2 very dark brown. The only inclusions were a small amount of unidentifiable ceramic body sherds. It measured approximately 1 m by 1 m, with top levels at 95.70, below surface 24092, and bottom levels at 95.26. Bin 24070 was founded on this sediment layer, and may have cut into it but it was not clear from the small probe. It appears in the west and north sections.				
			IVNW.24.389	7/18/95	UDBS (AS)	

**Locus Summaries**  
**Area IVNW.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
			<u>Photos</u> 95-122-8	7/19/95	
24095	VC	A north-south oriented foundation trench into which stone socle 24056 was laid, it was seen only during post excavation analysis. It severely damaged the eastern side of wall 24052 and the east end of wall 24049. The top level was at approximately 98.45, below surface 24048, and the bottom level was at approximately 97.35, above surface 24062. Dug through fills 24053 and 24061, it cut the east end of surface 24055. It appears in the south section.			
			<u>Bldg./Rm.</u> 350		

**Locus Summaries**  
**Area IVNW.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
25000	TS	This locus was arbitrarily defined to incorporate clean-up and balk trimming activities, and other unstratified finds.	IVNW.25.8 IVNW.25.12 IVNW.25.132 IVNW.25.153	6/22/86 6/22/86 7/27/86 7/29/86	PEW, 7th PEW, 7th Iron I, Iron II (AS) Iron I, Iron II (ware), UD (NS)
25001	TS	A clean-up locus for the removal of the re-deposited material from the excavation of IVNW.9 in 1985.	IVNW.25.1	6/16/86	EB I?, 7th predom (CW)
25002	TS	A sediment layer of topsoil, it was the agricultural plow zone on top of the tell. It consisted of loose, silt- to cobble-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were organic materials, pottery, sand, stones and fire-burned mudbrick debris. Measuring 5 m by 5 m, it tipped slightly from southwest to northeast. The top levels were 100.93 (NW), 100.97 (NE), 101.00 (C), 101.14 (SW) and 101.03 (SE), below debris 25001, and the bottom levels were 100.80 (NW), 100.91 (NE), 100.94 (C), 100.89 (SW) and 100.95 (SE), above sediment debris 25003. It appears in all sections.	IVNW.25.2 IVNW.25.3  IVNW.25.63  <u>Bldg./Rm.</u> 658 651f, a, e, d, b	6/16/86 6/17/86  Lithic-worked flint frag. Lithic-debitage 7/07/86	7th (CW) EB (1), MB II (1), Iron I (1), 11th/10th (3), 7th predom (*late Iron ware), Rom/Byz, Gaza ware (4) (CW) Obj. No. 776A Obj. No. 776B MB II (1), 7th predom
25003	TS	A sediment layer of eroded debris and soil build-up below the plow zone, it consisted of coarse and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of mudbrick detritus, and a medium amount of pottery. It measured 4 m by 5 m. The layer tipped from northwest to southeast, with top levels at 100.80 (NW), 100.91 (NE), 100.94 (C), 100.89 (SW) and 100.96 (SE), below topsoil 25002, and bottom levels at 100.58 (NW), 100.61 (NE), 100.62 (C), 100.89 (W) and 100.62 (SE). It covered debris loci 25004 and 25006, and wall 25009, and appears in all sections.	IVNW.25.4  IVNW.25.6  IVNW.25.7  IVNW.25.64 IVNW.25.65  <u>Bldg./Rm.</u> 658 651f, a, e, d, b	6/18/86 Ceramic- loomweight Lithic-flint chips 6/19/86 Lithic-unusually- shaped stone 6/22/86 Lithic-basalt grinder 7/07/86 7/08/86	PEW, 7th predom, Rom/Byz (2) (CW) Obj. No. 778 Obj. No. 777 PEW, 11th/10th (3), 7th predom, Byz (3) saved PEW, 11th/10th (1), 7th predom Obj. No. 795 11th/10th, 7th predom PEW, 7th
25004	IA/B	Debris west of wall 25013, it consisted of coarse and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 5/4 brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of mudbrick detritus, medium amounts of pottery and shells, and small amounts of burnt residue, chalk chips, limestone chips, plaster and slag. It measured 4 m by 3 m, with top levels at 100.59 (NW), 100.58 (NE), 100.62 (C), 100.63 (SW) and 100.69 (SE), below sediment debris 25003, and bottom levels at 100.51 (NW), 100.51 (NE), 100.27 (C), 100.63 (SW) and 100.25 (SE). It covered surfaces 25007 and 25016, pebble surface 25005, wall 25008 and wall 25012. It appears in the north, west and south sections.	IVNW.25.9	6/22/86	11th/10th (7), 7th predom

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit Photo		Obj. No. MC Disposition
			Ceramic-loomweight	Obj. No. 796
			Lithic-basalt grinder	Obj. No. 795
		IVNW.25.10	6/23/86	7th predom, Rom/Byz (1)
		IVNW.25.11	6/23/86	Iron I (1), 7th predom, Rom/Byz (4)
		IVNW.25.13	6/23/86	11th/10th (1), 7th predom
			Lithic-flint flake	saved
		IVNW.25.14	6/24/86	Chalco/EB (1), 7th predom
			Lithic-alabaster miniature vessel	Obj. No. 904
		IVNW.25.21	6/25/86	7th
		IVNW.25.22	6/26/86	7th
			Lithic-grinding stone	Obj. No. 880
		IVNW.25.26	6/29/86	MB II (ware), PEW (1), 7th
		IVNW.25.27	6/29/86	EB ( 2 ware), 7th predom
			Ceramic-stopper	Obj. No. 2786
			Coin	Obj. No. 890
			Metal-iron	saved
		IVNW.25.40	7/01/86	MB II?, 11th/10th, 10th (2), 7th predom
		IVNW.25.43	7/01/86	7th
		IVNW.25.44	7/01/86	PEW, MB II (1), Iron I (3), 10th?, 7th predom
			Ceramic-zoomorphic	Obj. No. 985
		IVNW.25.47	7/02/86	MB II (2), Iron I (4), 10th (1), Samaria ware (1), 7th predom
		<u>Bldg./Rm.</u>		
		658		
		651f, a, b		
		<u>Photos</u>		
		86-16-11A	6/24/86	
		86-31-15	7/01/86	
		86-31-9	7/01/86	
		86-31-20	7/01/86	
		86-34-1	7/01/86	
		86-34-3	7/01/86	
25005	IB	A patchy pebble surface, it was composed of pebbles in a matrix of compacted, sand-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions were small amounts of bones and pottery. It measured approximately 2.20 m wide by 1.70 m long, with top levels at 100.53 (W), 100.54 (E) and 100.58 (C), below debris 25004. It was partially covered by surface 25007 and may be part of the construction of that surface. Its bottom levels were 100.51 (W), 100.50 (E) and 100.54 (C), above surface 25011 and partially covering wall 25012. It appears in the north section.		
		<u>Bldg./Rm.</u>		
		651a		
		<u>Photos</u>		
		86-16-11A	6/24/86	
25006	IB	Destruction debris east of wall 25013, it consisted of coarse and compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 6/4 yellowish red. Its principal inclusions approximately 20% of the matrix, were large amounts of mudbrick and mudbrick detritus, medium amounts of burnt residue and pottery, and small amounts of ash, bones, chalk chips, charcoal, limestone chips and shells. It measured 4.8 m by 2.25 m, and tipped from north to south. The top levels were 100.57 (N) and 100.63 (S), below sediment debris 25003, and the bottom levels were 100.46 (NW), 100.34 (NE), 100.27 (C), 100.28 (SW) and 100.53 (SE). It covered walls 20520 and 25021 and surfaces 25043 and 25042 to the north and south of wall 25021 respectively. A limestone altar, obj. no. 1100, was found within the destruction debris. Debris 26006 appears in the north and east sections.		
		IVNW.25.5	6/18/86	7th (CW)
		IVNW.25.20	6/29/86	7th, Rom/Byz (2)
			Lithic-quartz	saved

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit Photo		Obj. No. MC Disposition
			Jewelry-ivory pendant	Obj. No. 905
		IVNW.25.23	6/26/86	7th (Judean folded rim)
		IVNW.25.24	6/29/86	7th
		IVNW.25.25	6/29/86	PEW, 7th
			Metal-iron ingot	Obj. No. 891
			Ceramic-zoomorphic	Obj. No. 1027
		IVNW.25.29	6/30/86	7th
			Ceramic-loomweights (4)	Obj. Nos. 961, 962, 963, 964
			Ceramic-loomweight, round	Obj. No. 965
		IVNW.25.31	6/30/86	Obj. No. 949
		IVNW.25.41	7/01/86	7th (whole bowl)
		IVNW.25.66	7/08/86	7th
			Glass-bowl rim	7th, Rom (1), Byz (2)
			Ceramic-loomweight	Obj. No. 1248
		IVNW.25.67	7/08/86	Obj. No. 1184
		IVNW.25.68	7/08/86	EB (1), 7th
		IVNW.25.69	7/08/86	7th (bowl)
		IVNW.25.70	7/08/86	7th
			Ceramic-loomweights (5)	Obj. Nos. 1177, 1178, 1181, 1182, 1183
		IVNW.25.71	7/08/86	7th
		IVNW.25.72	7/08/86	7th
		IVNW.25.73	7/08/86	7th
		IVNW.25.74	7/08/86	7th
		IVNW.25.75	7/08/86	7th
		IVNW.25.76	7/09/86	7th
		IVNW.25.77	7/09/86	7th
		IVNW.25.78	7/09/86	7th
		IVNW.25.79	7/09/86	7th
		IVNW.25.80	7/09/86	7th
		IVNW.25.81	7/09/86	7th
			Lithic-dolomite w/ resin?, palette?	Obj. No. 1110
		IVNW.25.82	7/09/86	7th
		IVNW.25.83	7/09/86	7th
		IVNW.25.84	7/09/86	7th
			Lithic-altar	Obj. No. 1100
			Ceramic-handle w/ potter's mark	Obj. No. 1455F
		IVNW.25.87	7/10/86	EB (1), 7th
		IVNW.25.88	7/10/86	EB (1), 7th
		IVNW.25.94	7/10/86	7th (whole bowl)
		<u>Bldg./Rm.</u>		
		651e (primarily), d		
		<u>Photos</u>		
		86-11-24	6/24/86	
		86-16-11A	6/24/86	
		86-50-7A	7/09/86	
		86-48-15A	7/08/86	
		86-49-2	7/08/86	
		86-49-7	7/08/86	
		86-46-14	7/08/86	
		86-50-2A	7/09/86	
		86-48-18A	7/09/86	
		86-48-10A	7/09/86	
		86-48-9A	7/09/86	

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
25007P	Pottery on surface 25007. Combined with the surface.	IVNW.25.15 IVNW.25.16 IVNW.25.17 IVNW.25.18 IVNW.25.19  <u>Bldg./Rm.</u> 651a	6/24/86 6/24/86 6/24/86 6/24/86 6/24/86	7th 7th (whole bowl) 7th 7th 7th
25007	IB	A patchy beaten earth surface in the north half of the area, it was composed of compacted granule- to pebble-sized sediments, with a Munsell color of 7.5YR 4/4 brown. Its principal inclusions, approximately 40% of the matrix, included a large amount of mudbrick detritus, and medium amounts of chalk chips and limestone chips. It measured 4.5 m by 1.25 m. The top levels were 100.56 (W), 100.58 (E), 100.56 (C), below debris 25004, and the bottom levels were 100.53 (E), 100.53 (W), and 100.52 (C), above pebbles 25005. It may be part of a beaten-earth and pebble platform, constructed together with pebbles 25005, which extends north as pebble 26011. It appears in the north section.  <u>Bldg./Rm.</u> 651a		
25008	IA	The remains of an east–west oriented stone wall, it was poorly constructed of unhewn, limestone cobbles. Standing two courses high, it was built in three to four rows. It measured 1.50 m by 0.67 m and was preserved to a height of 0.15–0.10 m. The top levels were 100.54 (N), 100.74 (C) and 100.86 (S), below debris 25004, and the founding levels were 100.54 (N), 100.54 (C), 100.61 (SE) and 100.58 (SW), on debris 25010. At its east end, it is bonded to north–south wall 25009, which forms the northeast corner of a small room (wall IVNW.24007, stones IVNW.41009 and stones IVNW.40002). It appears in the west section.  IVNW.25.28 IVNW.25.32  <u>Bldg./Rm.</u> 658  <u>Photos</u> 86-22-20 86-22-22 86-22-23		
			6/30/86 Lithic-stone weight, inscribed 6/30/86	7th Obj. No. 950 7th (bowl) (R)
25009	IA	The remains of a north–south oriented stone wall, it was poorly constructed of unhewn, limestone cobbles. Standing two courses high, it was built in three to four rows. It measured 2.50 m by 0.75 m and preserved to a height of 0.26–0.21 m. The top levels were 100.71 (NW), 100.72 (NE), 100.77 (C), 100.79 (SE) and 100.76 (SW), below sediment debris 25003, and the founding levels were 100.50 (N), 100.51 (C), and 100.53 (S), on debris 25010. At its north end, it is bonded to east–west wall 25008, which forms the northeast corner of a small room (wall IVNW.24007, stones IVNW.41009 and stones IVNW.40002). It appears in the south section.  <u>Bldg./Rm.</u> 658  <u>Photos</u> 86-16-11A		
			6/26/86 6/26/86 6/26/86	
25010	IB	Destruction debris upon which walls 25008 and 25009 were built, it consisted of coarse and compacted, granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown. Its principal inclusions were large amounts of limestone chip and mudbrick detritus, medium amounts of chalk chips, pottery and small stones, and small amounts of bones, burnt residue and plaster. It measured 2.00 by 2.50, with top levels at 100.56 (N), 100.50 (C) and 100.55 (S), below walls 25008 and 25009 and debris 25004, and bottom levels at 100.32 (N), 100.31 (C) and 100.31 (S), above wall 25024. It appears in the west and south sections.		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.25.30	6/30/86 Glass-Roman	7th Obj. No. 948
		IVNW.25.34	6/30/86 Ceramic-loomweight	EB (1), Iron I (Phil form), 7th predom Obj. No. 960
		IVNW.25.45	Lithic-weight 7/07/86 Lithic-grinder Ceramic-loomweight, round perforated	Obj. No. 951 MB II (1), Iron I (ware), 7th predom Obj. No. 1013 Obj. No. 1082
		<u>Bldg./Rm.</u> 651f		
		<u>Photos</u> 86-31-15 86-31-17 86-31-20	7/01/86 7/01/86 7/01/86	
25011	IB	A patchy cobble surface in the north, it measured 3.25 m by 0.75 m. The top levels were 100.51 (NW), 100.50 (NE), 100.54 (C), 100.51 (SW) and 100.54 (SE), below pebbles 25005, and the founding levels were 100.34 (NW), 100.32 (NE), 100.35 (C), 100.34 (SW) and 100.32 (SE), on fill 25015. The surface ran up to the north face of wall 25012. Covered by pebbles 25005, it may have been either part of one constructional surface or two phases of the surface. It appears in the north section.		
		IVNW.25.55	7/03/86	EW (1), 7th
		<u>Bldg./Rm.</u> 651a		
		<u>Photos</u> 86-22-20 86-22-22 86-22-23	6/26/86 6/26/86 6/26/86	
25012	IB	An east–west oriented stone wall, in the north half of the area, it abutted the west face of wall 25013, and the northeast corner of walls 25024 and IVNW.41016. It was constructed of two limestone boulders aligned lengthways end to end. It measured 3.75 m by 0.80 m and was preserved to a height of 0.61–0.50 m. The top levels were 100.62 (W), 100.76 (E) and 100.66 (C), below debris 25004, and the founding levels were 100.01 (W), 100.20 (E) and 100.12 (C), on fill 25015. Cobble surface 25011 ran up to the north face of the wall, and surface 25016 ran up to the south face. The stones were partially covered by pebbles 25005. The stone structure may have served as a threshold between the building to the south and street to the north, or as part of the pebble and plaster installation 25005, 25007 and IVNW.26011 to the north of, and partially covering, the stones.		
		IVNW.25.108	7/21/86	7th
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u> 86-31-15 86-31-17 86-31-20 86-45-1A 86-44-22 86-44-24 86-44-4A	7/01/86 7/01/86 7/01/86 7/07/86 7/07/86 7/07/86 7/07/86	



**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
25013	IB	A north-south oriented stone wall in the east half of the area, it may have been a rebuild of stratum IC socle 25029. It was constructed of unhewn limestone boulders, dry laid in one row and standing one course high. It measured 5.00 m by 0.80 m, and was preserved to a height of 0.80-0.45 m. The top levels were 100.54 (N), 100.53 (C) and 100.71 (S) below debris 25004, and the founding levels were 100.06 (N), 99.95 (C) and 99.88 (S), built above stone socle 25029. In the north, wall 25013 abutted the west end of east-west stone wall 25021, and in the south it bonded to the west end of east-west stone wall 25020. Within this room, surface 25042 ran up to the east face of the wall. Abutting the outside of the north-west corner of the room, wall 25012 ran westward between stone wall 25013 and parallel mudbrick wall 25024. Within this room surface 25016 ran up to the west face of the wall. Wall 25013 appears in the south section.	IVNW.25.107	7/21/86 Carnelian bead? Lithic-ballista?, partly broken Lithic-grinding stone	MB II (3), 7th Obj. No. 1262 Obj. No. 1280  Obj. No. 1264
			IVNW.25.114 IVNW.25.121	7/23/86 7/24/86 Charcoal	PEW, 7th (CW) Iron I (*ivory ware), 7th predom (CW) saved
			<u>Bldg./Rm.</u> 651		
			<u>Photos</u> 86-31-15 86-31-17 86-31-20 86-45-1A 86-44-22 86-44-24 86-44-4A	7/01/86 7/01/86 7/01/86 7/07/86 7/07/86 7/07/86 7/07/86	
25014	IB/C	A probe immediately west of cobbles 25011, north of stone wall 25012, it consisted of fill and water-washed debris, including material from the floor build-up for cobbles 25011. It should probably be combined with fill 25015. It consisted of loose, sand- to pebble-sized sediments. Its principal inclusions were a medium amount of sand and small amounts of limestone chips and pottery. It measured 0.75 m by 0.75 m, with top levels at 100.51 (NW) and 100.50 (SE), and bottom levels at 100.35 (NW) and 100.35 (SE), above fill 25015. A thick lens of plaster seen in the north and west sections separated between fill 24014 and 24015.	IVNW.25.33	6/30/86	7th
			<u>Bldg./Rm.</u> 651a		
25015	IB/C	A layer of fill and rubble debris upon which cobbles 25011 and wall 25012 were founded, it consisted of loose, clay- to granule-sized sediments, with a Munsell color of 2.5Y 6/2 light brownish gray. Its principal inclusions, approximately 30% of the matrix, were large amounts of limestone chips, mudbrick detritus, seeds and stones, medium amounts of chalk chips and pottery, and a small amount of shells. It measured 2.50 m by 1.50 m, with top levels at 100.36 (W), 100.34 (C) and 100.35 (W), below cobbles 25011, and bottom levels at 99.91 (NW), 99.71 (NE), 99.93 (C), 99.75 (SW) and 99.74 (SE), above debris 25049, tipping from north to south. It appears in the north and west sections.	IVNW.25.56 IVNW.25.60 IVNW.25.112 IVNW.25.120 IVNW.25.175 IVNW.25.178 IVNW.25.180 IVNW.25.182	7/03/86 7/06/86 7/22/86 7/24/86 7/01/87 7/02/87 7/05/87 7/05/87	PEF, Iron I (2), 7th predom 7th (local form) PEW, 7th MB II (2), Iron I (1), *11th/10th (RSB), 7th (R) Iron I (scoop?), 7th (BS, 1), mend with 173 (DO) Iron I, 11th/10th (RSB) (CW) Iron I, 11th/10th (RS), 10th (RSB*) (CW) Iron I (RSB) (CW)
			<u>Bldg./Rm.</u> 651a		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Photos</u> 87-12-23A 87-20-1A	6/30/87 6/30/87	
25016	IB	An uneven, beaten earth surface, it was composed of compacted, granule-sized sediments. Its principal inclusions, approximately 30% of the matrix, were large amounts of mudbrick detritus and plaster, medium amounts of chalk chips and limestone chips, and small amounts of bones, charcoal, organic materials, pottery and shells. It measured 3.50 m by 2.00 m. The surface sloped severely from east to west, with top levels at 100.20 (W), 100.16 (C), and 100.71 (E), below destruction debris 25010 and debris 25004, and bottom levels at 100.16 (W), 100.16 (C) and 100.71 (E), above fill 25017. The surface ran up to the east face of wall 25024, the west face of wall 25013 and the south face of wall 25012. It continues south as surface IVNW.24015 and appears in the south section.	<u>Bldg./Rm.</u> 651f		
25017	IB	A fill between surfaces 25018 and 25016, it consisted of coarse, granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown. Its principal inclusions were a large amount of mudbrick detritus, medium amounts of charcoal, limestone chips and pottery, and small amounts of bones and shells. It measured 2.00 m by 2.25 m, with top levels at 100.16 (N), 100.15 (C) and 100.13 (S), below surface 25016, and bottom levels at 100.05 (N) 100.05 (C) and 100.06 (S), above surface 25018. It appears in the south section.	IVNW.25.54 IVNW.25.57  IVNW.25.59	7/03/86 7/06/86 Scarab-partly broken 7/06/86 Slag-iron	EB (3), Iron I (1), 7th predom PEW, 7th predom Obj. No. 1015  7th saved
			<u>Bldg./Rm.</u> 651f		
25018	IC	An uneven beaten earth surface, it was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 5Y 3/1 very dark gray. Its principal inclusions, approximately 20% of the matrix, were large amounts of chalk chips and limestone chips, and small amounts of ash, bones, charcoal and pottery. It measured 3.25 m by 1.25 m. The surface tipped slightly from south to north, with top levels at 100.06 (NW), 100.12 (NE), 100.05 (C), 100.08 (SW) and 100.08 (SE), below fill 25017, and bottom levels at 100.05 (NW), 100.10 (NE), 100.04 (C), 100.06 (SW) and 100.06 (SE), above surface debris 25018.1. The surface ran up to the east face of wall 25024 and the west face of wall 25029. It appears in the south section.	IVNW.25.61	7/06/86	7th (LMLK ware)
			<u>Bldg./Rm.</u> 651f		
			<u>Photos</u> 86-42-10A 86-42-12A 86-42-13A 86-42-15A 86-45-1A 86-44-22 86-44-24 86-44-4A	7/06/86 7/06/86 7/06/86 7/06/86 7/07/86 7/07/86 7/07/86 7/07/86	
25018.1	IC	A layer of fill which included the floor make-up of surface 25018, it was combined with surface 25018. The top levels were 100.05(NW), 100.10 (NE), 100.13 (C), 100.06 (SW) and 100.06 (SE), and the bottom levels were 99.98 (NW), 99.96 (NE), 99.97 (C), 99.96 (SW) and 99.95 (SE), above fill 25028.	IVNW.25.62 IVNW.25.117	7/06/86 7/23/86  Lithic-flint flakes	EW, Iron I, 7th (1) EB (1), MB II (5), Iron I (Phil form 3), 11th/10th (RSB), 7th, UD (R) saved

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
			Lithic-grinding stone	Obj. No. 1275	
			Charcoal	saved	
			Olive pits	saved	
		IVNW.25.129	7/27/86	11th/10th (RSB) (ivory ware), 7th predom (R)	
			Lithic-grinding stone	Obj. No. 2649	
			Charcoal	saved	
			Ceramic-tabun ware	saved	
			Olive pits	saved	
		IVNW.25.130	7/27/86	Chalco (1), 11th/10th (RSB, ivory ware 1), 7th predom (1 Judean form) (R)	
		<u>Bldg./Rm.</u>			
		651f			
25019P	IC	Pottery on surface 25019. Combined with the surface.			
		IVNW.25.103	7/20/86	Iron I (1), 7th predom	
		<u>Bldg./Rm.</u>			
		651e			
25019	IC	An even beaten earth surface, it was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of charcoal, limestone chips and pottery and a small amount of ash. It measured 4.0 m by 1.25 m, with top levels at 100.07 (N), 100.05 (C), and 100.07 (S), below debris 24044, and bottom levels at 99.97 (N), 99.95 (C) and 99.97 (S), above fill 25025. The surface ran up to the east face of socle 25029 and the north face of socle 25030. It appears in the east section.			
		<u>Bldg./Rm.</u>			
		651e			
		<u>Photos</u>			
		86-80-6	7/27/86		
25019.1	IC	Cancelled: combined with 25023.			
		IVNW.25.101	7/17/86	Iron I (1), 11th/10th (RSB), 7th	
		IVNW.25.102	7/20/86	EB (1), Iron I (1), 11th/10th (RSB), 7th ware	
			Lithic-grinding stone	Obj. No. 1240	
		IVNW.25.104	7/20/86	PEW, Iron I (3), 7th	
		IVNW.25.171	6/30/87	Iron II (NS)	
		<u>Bldg./Rm.</u>			
		651e			
25020	IB	An east–west oriented stone wall in the southeast quadrant of the area, it was constructed of unhewn limestone boulders, including one olive oil weight stone in secondary use, built in two rows and standing two courses high. It measured 2.25 m long by 0.80 m wide, and was preserved to a height of 0.55–0.51 m. The top levels were 100.68 (E), 100.65 (C), and 100.61 (S), below destruction debris 25006, and the founding levels were 100.15 (W), 100.07 (C), and 100.16 (E), built on socle 25030. North–south wall 25013 abutted the north face of the wall at its west end. Within this room, surfaces 25042 and 25019 ran up to the north face of the wall, and surface IVNW.24011 ran up to its south face. It equals wall IVNW.9016 and appears in the south and east sections.			
		IVNW.25.106	7/21/86	7th	
			Lithic-door socket	Obj. No. 1265	
		IVNW.25.113	7/23/86	7th (AS)	
		IVNW.25.123	7/24/86	UD (AS)	
		IVNW.25.128	7/27/86	EW, MB, Iron I? (1), 11th/10th (RSB), 7th (AS)	

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
			Lithic-flint blade frag.	Obj. No. 1358	
			Metal-iron (nail?)	Obj. No. 1442	
		<u>Bldg./Rm.</u> 651			
		<u>Photos</u> 86-44-22 86-44-24	7/07/86 7/17/86		
25021	IB	An east-west oriented stone wall in the northeast quadrant of the area, it was constructed of unhewn limestone boulders, including one worked stone, an olive press, in secondary use, built in two rows and standing three courses high. It measured 2.00 m long by 0.70 m wide, and was preserved to a height of 0.49–0.25 m, leaning from west to east. The top levels were 100.51 (E), 100.50 (C), and 100.54 (S), below destruction debris 25006, and the founding levels were 100.26 (W), 100.24 (C), and 100.25 (E), built on fill 25047. Against the west end of the wall ran east-west wall 25012 on the same line as the wall. At this end, north-south wall 25013 abutted the south face of the wall. Surfaces 25042 and 25019 ran up to the south face of the wall, and surface 25043 ran up to its north face. It appears in the east section.			
		IVNW.25.105	7/31/86	7th	
		IVNW.25.111	7/22/86	7th	
		IVNW.25.142	7/28/86	Iron I, UD (AS)	
		<u>Bldg./Rm.</u> 651			
		<u>Photos</u> 86-44-22 86-44-24	7/07/86 7/17/86		
25022	Cancelled: no. not used.				
25023	IC	Excavated in a small probe in the southeast corner of the area, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of chalk chips, and small amounts of mudbrick detritus and pottery. It measured 0.50 m by 0.50 m, with top levels at 100.07, below destruction debris 25006, and bottom levels at 99.93, above surface 25027. Included within the probe were surface 25019 and surface debris 25019.1.			
		IVNW.25.100	7/17/86	Iron I (Phil 1? [1]), 11th/10th (RSB), 7th?	
		<u>Bldg./Rm.</u> 651e			
25024	IB-C	A north-south oriented mudbrick wall in the west half of the area, it stood six courses high and leaned slightly from south to north. The top levels were 100.32 (N), 100.32 (C) and 100.31 (S), below destruction debris 25010, and the founding levels were 99.73 (N), 99.74 (C) and 99.79 (S), on fill 25055, above stone hearth 25056. From earliest to latest, surfaces 25018 (IC) and 25016 (IB) ran up to its east face, and surface IVNW.41007 (IB/C) ran up to its west face. It continues south as wall IVNW.24009 and appears in the south section.			
		IVNW.25.170A	6/29/87	EB (2), Iron I (2), 11th/10th (1), 7th predom (DO)	
		IVNW.25.172	6/30/87	Iron I, Iron II (AS)	
		IVNW.25.179	7/02/87	UDBS, possible contam? (NS)	
		IVNW.25.181	7/05/87	MB II (1), Iron I, 10th (RSB*), possible contam (AS)	
		IVNW.25.187	7/06/87	MB II (1), Iron I (BS) (AS)	
		<u>Bldg./Rm.</u> 651			
		<u>Photos</u> 86-42-12A 86-42-13A 86-42-15A	7/06/86 7/06/86 7/06/86		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		86-45-1A	7/07/86		
25025	IVA	Debris east of wall 25029, on surface 25027, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown to 7.5YR 3/4 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of chalk chips and pottery, and small amounts of ash, bones, burnt residue charcoal, mudbrick detritus, sand, shells and hamra. It measured 1.95 m by 1.75 m, with top levels at 100.00 (N), 100.01 (C), 99.96 (SW), and 99.96 (SE), below fill 25019.1, and bottom levels at 99.81, above surface 25027. Socle 25030 was set into the debris.. It appears in the east section.			
		IVNW.25.109	7/27/86 Ceramic-zoomorphic painted wing Ceramic-stopper Ceramic-leg of zoomorphic vessel	Iron I (Phil form), 11th/10th (RSB), 7th Obj. No. 1453  Obj. No. 2801 Obj. No. 1826	
		IVNW.25.115	7/23/86 Lithic-upper grinding stone Charcoal	PEW, 7th (CW) Obj. No. 10156 saved	
		IVNW.25.116	7/23/86	Iron I (1), 11th/10th (RSB), PLW (CW)	
		IVNW.25.122	7/24/86	Iron I (RS), *11th/10th (RSB), restore w/ 25027P (bkt. #124) (CW) Obj. No. 1454	
		IVNW.25.135	7/27/86 Lithic-flint sickle blade frag.	Iron I (ware), 11th/10th, 7th (CW) Obj. No. 1423	
		IVNW.25.138	7/28/86	Iron I (Phil form), 11th/10th (RS), 7th (CW)	
		IVNW.25.141	7/28/86 Jewelry-faience loop rings	PEW, Iron I, 11th/10th (RS), egg-shell ware, 7th (ware) (CW) Obj. No. 1385	
		<u>Bldg./Rm.</u> 350a			
		<u>Photos</u> 86-80-6 86-80-4 86-80-2 86-83-20	7/27/86 7/27/86 7/27/86 7/28/86		
25026	IB	A small wall stub or square platform in the northwest corner of walls 25013 and 25021, it was constructed of six rows of cobble-sized stones, standing one course high. It leaned slightly from north to south, and was preserved to a height of 0.25–0.11 m. The top levels were 100.33 (N), 100.34 (C), and 100.11 (S), below destruction debris 25006, and the founding levels were 99.98 (N), 100.03 (C) and 100.11 (S), on surface 25019.			
		IVNW.25.110	7/22/86	7th	
		<u>Bldg./Rm.</u> 651e			
25027P	IVA	Pottery on surface 25027. Combined with the surface.			
		IVNW.25.125	7/24/86	Iron I (Phil form, RS), 11th/10th (RSB), (R)	
		IVNW.25.127	7/27/86	Iron I (RS), 11th/10th (RSB) (R)	
		IVNW.25.145	7/28/86	11th/10th (RS* 1) bowl (R)	
		IVNW.25.146	7/28/86	11th/10th (RS 1) juglet (R)	
		IVNW.25.147	7/28/86	Iron I (RS, Phil form late bell-shaped bowl (R)	
		IVNW.25.148	7/28/86	Juglet (R)	
		IVNW.25.149	7/28/86	MB II (2), 11th/10th (RSB*), 7th (R)	
		IVNW.25.150	7/28/86	MB II (2), Iron I (Phil form, RS) (R)	
		Lithic-flint		saved	

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
<u>Bldg./Rm.</u> 350a					
25027	IVA	An even, beaten earth surface in the southeast corner of the area, it was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of pottery, a medium amount of bones, and small amounts of chalk chips. It measured 2.9 m by 2 m, and sloped slightly from north to south. The top levels were 99.84 (NW), 99.86 (NE), 99.84 (C), 99.80 (SW) and 99.82 (SE), below debris loci 25025 and IVNW.24017. The surface ran up to the south face of wall 25038 and the north face of wall 25032. It equals surface 25034 to the west and continues east as surface IVNW.9014. It appears in the east section.	IVNW.25.151	7/28/86 Lithic-flint sickle blade Ceramic-tabun frag.	EB (5), MB (2), Iron I (RS) (R) Obj. No. 1424 Obj. No. 3442
			IVNW.25.152	7/29/86 Ivory-broken disc	11th/10th (RSB), 7th (ware) (R) Obj. No. 1785
			IVNW.25.154	7/29/86  Lithic-stone thumb pot	11th/10th (RSB), Iron II (LMLK ware), 8th?, 7th (holemouth) (R) saved
<u>Bldg./Rm.</u> 350a					
<u>Photos</u>					
			86-80-6	7/27/86	
			86-80-4	7/27/86	
			86-80-2	7/27/86	
			86-84-20A	7/28/86	
			86-85-2	7/28/86	
25028	IC	A layer of fill between surfaces 25034 and 25018, it consisted of fine, compacted and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones, chalk chips, charcoal and mudbrick detritus, and small amounts of shells, seeds and tabun fragments. A large amount of plaster was found along the face of wall 25039, and a large amount of pottery was concentrated around the stones founded on wall 25039. The excavated area measured 3.5 m by 2.25 m. The fill tipped severely from northeast to southwest, with top levels at 100.07 (NW), 100.10 (NE), 100.13 (C), 100.06 (SW) and 100.06 (SE), below surface 25018, and bottom levels at 100.00 (NW), 99.88 (NE), 99.95 (C), 99.67 (SW) and 99.74 (SE), above patchy surface 25034 and fill 25041. It covered over the top of wall 25039 and mudbricks 25035. Included within the fill matrix was surface make-up 25018.1 and material from surface 25034 which was not clearly seen during excavation. It appears in the south section.	IVNW.25.118	7/23/86 Ceramic-tabun frags. Charcoal	MB II, Iron I, 11th/10th (RSB), 7th (R) saved
			IVNW.25.119	7/24/86 Charcoal Lithic-flint	Iron I (Phil form), 7th (R) saved saved
			IVNW.25.124	7/24/86	Iron I (RS), *11th/10th (RSB), mend with 122, 126 (R)
			IVNW.25.126	7/27/86  Lithic-A-flint Lithic-B-hammerstone Charcoal	Iron I (RS), 11th/10th (RSB), 7th (ware), mend with 122, 124 (R) saved Obj. No. 1422 saved
			IVNW.25.131	7/27/86	PEW, 7th, mend w/ 122, 124, 126 (R)
			IVNW.25.133	7/27/86	Iron I(Phil form 3), 11th/10th (RSB*), 7th, Rom/Byz (1), mend w/ 122, 124, 126 (R)
			IVNW.25.134	7/27/86	Iron I (1, storage jar 1), 7th (bowl), mend w/ 122, 124, 126 (R)

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.25.163	7/30/86	11th/10th, PLW (R)
		<u>Bldg./Rm.</u> 651f		
		<u>Photos</u> 86-80-2 86-96-12	7/27/86 7/31/86	
25029	IC	A poorly preserved north-south oriented stone socle below stratum IB wall 25013, but on a slightly different orientation than the IB wall suggesting that it was a rebuild of the earlier wall. It was constructed in two rows of both hewn and unhewn limestone cobbles and boulders, standing one course high. A quern was found in secondary use in the construction of the wall. Wall 25029 measured 2.37 m long by 0.67 m wide, with top levels at 99.96 (NW), 100.06 (NE), 99.95 (C), 99.98 (SE) and 99.88 (SW), below wall 25013. The founding levels were 99.79 (NW), 99.78 (NE), 99.76 (C), 99.75 (SE) and 99.76 (SE), built above wall 25038, mudbricks 25035 and surfaces 25034 and 25027. At its north end, a row of stones uncovered within fill 25047 may belong to the wall. At its south end, it bonded to the west end of east-west socle 25030. Stone installation 25026 was found against the east edge of the stones. Socle 25029 appears in the south section.		
		IVNW.25.139	7/28/86 Lithic-beachstone grinder	PEW, Iron I, 7th (AS) Obj. No. 10100
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u> 86-80-2 86-80-4	7/27/86 7/27/86	
25030	IC	An east-west oriented stone socle below stratum IB wall 25020 and built above strata IVA-VC wall 25032, it was constructed of unhewn boulders and cobbles, with two mortars and a grinding stone found in secondary use in the construction of the wall. The wall leaned slightly from east to west, with top levels at 99.86 (NW), 99.99 (NE), 100.05 (C), 100.05 (SE) and 100.06 (SW), below wall 25020, and founding levels at 99.77 (NW), 99.84 (SE), 99.83 (C), 99.85 (SE), and 99.90 (SW), above fill 25031 and debris IVNW.24017. At its west end, it bonded to the south end of north-south socle 25029. Socle 25030 appears in the south section.		
		IVNW.25.140	7/28/86 Lithic-limestone grinder Lithic-mortar Lithic-mortar/door-socket Metal-copper alloy frag.	MB II (ware), Iron I (ware), 7th (ware) Obj. No. 1377 Obj. No. 1393 Obj. No. 1395 saved
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u> 86-80-2 86-80-4 86-80-8	7/27/86 7/27/86 7/27/86	
25031	IC	A thin layer of fill, it covered over the top of strata IVA-VC wall 25032 and was the foundation for stone wall 25030. It consisted of compacted, clay- to sand-sized sediments, with inclusions of bones and pottery. It measured 1.20 m by 0.75 m, with top levels at 99.87, below wall 25030, and bottom levels at 99.82, on wall 25032. It appears in the south section.		
		IVNW.25.143	7/28/86	11th/10th (RS*? carinated bowl), 7th (ware) (CWM)
		<u>Bldg./Rm.</u> 651e, f		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
		<u>Photos</u> 86-80-4	7/27/86	
25032	IVA- VC	A north-south oriented mudbrick wall located in the southeast corner, it measured 1.5 m long by 0.75 m wide and was plastered on its north, east and west faces. The top levels were 99.77 (NW), 99.82 (NE), 99.82 (SE) and 99.80 (SE), below fill 25031 and stone wall 25030 which cut into the top of wall 25032. The wall was in use for a number of phases with, from earliest to latest, surfaces 25067 (VC), 25068 (VB), 25060 (VA), 25052 (IVB) and 25034 (IVA) running up to its west face. Mudbrick threshold 25035, covered by surface 25027 in stratum IV and threshold 25064 in stratum VA, were built between the north end of wall 25032 and the east face of wall 25038. The stratum VB-C thresholds were not preserved. Wall 25032 extended south as wall IVNW.24018, and appears in the south section.		
		IVNW.25.144	7/28/86	MB II (predom), 11th/10th (1) (AS)
		IVNW.25.243	6/18/90	MB II (2), Iron I (Phil I [1]) (AS)
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 86-87-24A	7/29/86	
		86-94-69	7/31/86	
		87-60-14	7/26/87	
		87-89-13	8/05/87	
25033	IVA	A thick layer of fill above threshold 25035, it consisted of fine, compacted and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of pottery and a medium amount of bones concentrated immediately below surface 25027, a medium amount of mudbrick detritus, and small amounts of burnt residue, shells and tabun fragments. It measured 2.9 m by 2 m, and tipped slightly from north to south. The top levels were 99.82 (NW), 99.81 (NE), 99.82 (C), 99.78 (SW) and 99.74 (SE), below surface 25027. It appears in the east section.		
		IVNW.25.155	7/29/86	MB II (4), Iron I (Phil form, RS), 11th/10th (RSB), 7th (ware) (R)
		IVNW.25.156	7/29/86	11th/10th (complete vessel) (R)
		IVNW.25.157	7/29/86	11th/10th (RSB) (R)
			Jewelry-cowrie bead	Obj. No. 1425
			Lithic-flint	saved
		IVNW.25.159	7/29/86	EW, Iron I (Phil form 1), 11th/10th, UD (R)
			Misc.-burned clay?	saved
		IVNW.25.160	7/29/86	PEW, Iron I (Phil form *debased, RS), 11th/10th (RS) (R)
			Misc.-burned clay?	saved
		IVNW.25.161	7/29/86	MB II (ware), 11th/10th, UD (R)
		IVNW.25.162	7/29/86	11th (R)
		IVNW.25.166	7/30/86	Iron I, 11th/10th (RSB), (R)
			Lithic-chert	saved
		IVNW.25.167	7/30/86	Iron I (Phil form) (R)
		<u>Bldg./Rm.</u> 350a		
		<u>Photos</u> 86-87-24A	7/29/96	
		86-87-15A	7/29/86	
		86-87-14A	7/29/87	
		86-94-69	31/7/86	
		86-95-73	31/7/86	



**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
25034	IVA	A patchy beaten earth surface in the south half of the area, it was originally excavated as part of fill 25028 and later redefined as a surface represented by flat-lying sherds and its appearance in the south and west sections. It measured 2.25 m by 1.85 m, and sloped severely from northeast to southwest. The top levels were 99.77 (NW), 99.80 (NE), 99.67 (SW) and 99.74 (SE), reconstructed as the bottom of fill 25028 whose plaster-rich matrix ends abruptly at this level. A jar with bottom levels of 99.85 may have been sitting on the surface. Wall 25029 cut the surface.	<u>Bldg./Rm.</u> 350d			
			<u>Photos</u> 86-96-12	7/31/86		
25034.1	IVA	A layer of fill below surface 25034, it included the floor build-up for the surface. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 5% of the matrix, were medium amounts of ash and pottery, and small amounts of bones, charcoal, shells, and tabun fragments. It measured 2.25 m by 1.75 m, with top levels at 99.77 (NW), 99.80 (NE), 99.67 (SW) and 99.74 (SE), below surface 25034, and bottom levels at 99.67 (N), 99.64 (C), 99.54 (SW) and 99.60 (SE), above and covering surface 25052.	IVNW.25.164	7/30/86 Lithic-chert Charcoal	EB (1), Iron I (RS) (CW) saved saved	
			IVNW.25.185	7/06/87	PEW, Iron I, 11th/10th (RSB), restore with 1986 (R)	
			IVNW.25.191	7/07/87	PEW, Iron I, 11th/10th (RSB), restore with 1986 (R)	
25035	IVB	A mudbrick threshold in the southeast corner, built between wall 25038 on the north and wall 25032 on the south, it was constructed in two to three rows of mudbricks, standing one course high and plastered on its south and west faces. Its dimensions were 1.72 m long by 1.27 m wide and 0.14 m thick, with individual bricks measuring 0.39 m long by 0.39 m wide by 0.14 m high. The top levels were 99.73 (NW), 99.71 (NE), and 99.70 (SE), below fill 25034.1 and 25027.1, and the founding levels were 99.49 (N), 99.49 (C), 99.50 (SE), and 99.49 (SW), on fill 25059. The threshold was in with surface 25052 running up to its west edge and surface IVNW.9014 running up to its east edge.	IVNW.25.165	7/30/86	PEW, Iron I (RS), 11th/10th (RSB) (CWM)	
			IVNW.25.158	7/28/86	MB II, UD (AS)	
			IVNW.25.218	7/27/87	EB (1), MB II (1), Iron I, 11th/10th (CW)	
				Plaster	saved	
			<u>Bldg./Rm.</u> 350a			
			<u>Photos</u> 86-94-69	7/31/86		
			86-95-73	7/31/86		
			86-96-12	7/31/86		
			86-84-20A	7/28/86		
			87-60-14	7/26/87		
25036	IVB	An uneven, patchy concentration of pebbles exposed in the 1986 probe in southwest corner of the area, it was combined with surface 25052. It measured 1.55 m by 0.55 m and was composed of compacted, silt- to pebble-sized sediment. The surface sloped severely from west to east, with top levels at 99.67 (NW), 99.70 (NE), 99.64 (C), 99.61 (SW) and 99.61 (SE), below fill 25034.1, and bottom levels at 99.56 (SW) and 99.59 (SE), above fill 25037. The sunken storage jar removed in fill 25037 may have been associated with this surface.	IVNW.25.168	7/30/86	UD (CW)	
			<u>Bldg./Rm.</u> 350d			
			<u>Photos</u> 86-96-12	7/31/86		
			86-95-73	7/31/86		
			86-94-69	7/31/86		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
25037		Combined with fill 25059, it was originally excavated as a probe in the southwest corner. It consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 2% of the matrix, were small amounts of bones, charcoal and pottery. The top level on the probe was 99.56, below surface 25036 and fill 25034.1. A storage jar, excavated as installation 25037A, was found sunk into the fill at a height of 100.02.		
		IVNW.25.169	7/30/86	PEW, Iron I, UD (R)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 86-96-12	7/31/86	
		86-94-69	7/31/86	
25037 A	IVB	Part of a sunken storage jar installation originally excavated within probe 25037, it should probably be associated with pebble surface 25036 as part of one pebble surface/sunken storage jar installation. The storage jar was found sunk into fill 25037 at a height of 100.02.		
		IVNW.25.170	7/30/86 Lithic-chert pounder or weight	Iron I (storage jar), 7th (R) Obj. No. 1384
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 86-96-12	7/31/86	
		86-94-69	7/31/86	
25038	IVA– VA	An east–west oriented mudbrick wall across the center of the area, it was built on stone socle 25063 set in foundation trench 25085. Originally excavated as a smaller wall in the east, it was later combined with fill loci 25039 and 25041 to extend across the full length of the area, although there is some suggestion that these may represent a later blocking of an earlier entranceway through the wall. Plastered on its south face, the entire length of the wall measured 6 m long by 1.25 m wide. The top levels on wall 25038 were 99.83 (NW), 100.10 (NE), 99.81 (C), 100.14 (SE) and 99.85 (SW), below surface 25019, and the founding levels were 98.85 (NW), 98.92 (NE), 98.99 (C), 98.94 (SE) and 98.85 (SW), on socle 25063. Mudbrick wall 25024 cut the west end of the wall in stratum IB/C. At its east end, mudbrick threshold 25034 was built between the south face of wall 25038 and the north end of wall 25032. Wall 25038 was in use through a number of phases with, from earliest to latest, surfaces 25060 (VA), 25052 (IVB) and 25034/25027 (IVA) running up to its south face and surfaces 25061 and 25081 (VA), and 25050 (IVA) running up to its north face. Stratum IC socle 25029 was partially founded on wall 25038, running in a north–south direction across the top of the wall. Wall 25038 was cut by pit 25051 and appears in the west and east sections.		
		IVNW.25.136	7/27/86	Iron I (Phil form, RS), 7th (1 ware) (CW)
		IVNW.25.137	7/28/86	PEW, Iron I, 11th/10th, 7th (CW)
		IVNW.25.184	7/06/87	PEW, Iron I, LW (2), contam (DO)
		IVNW.25.219	7/27/87	EB (1), Iron I (Phil 1), 11th/10th (RSB), 7th (AS)
		IVNW.25.242	6/18/90	EB (3), Iron I, Iron II (1) intrusive (AS)
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 86-80-2	7/2086	
		86-80-4	7/20/86	
		86-84-20A	7/28/86	
		86-84-23A	7/28/86	
		86-80-6	7/27/86	
		86-85-2	7/28/86	
		86-87-24A	7/29/86	
		86-87-15A	7/29/86	
		86-94-69	7/31/86	

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		86-95-74	7/31/86	
		87-27-18	7/07/87	
		87-27-19	7/07/87	
		87-29-11	7/07/87	
		87-32-10	7/07/87	
		87-32-13	7/07/87	
		87-89-17	8/05/87	
25039	Combined with wall 25038, this may have been part of a later blocking of an entranceway leading north-south through wall 25038. Plastered on its south face, with fill 25041 up against its north face, the wall measured 2.12 m long, abutting against the west end of wall 25038. The top levels were 100.00 (NW), 99.91 (NE), 99.92 (SE) and 99.96 (SW), below fill 25028. Surface 25034 ran up to its south face.	<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		
		86-80-8	7/27/86	
		86-80-2	7/27/86	
		86-80-4	7/27/86	
		86-94-69	7/31/86	
		86-95-73	7/31/86	
25040	IC Debris in the southwest corner, it was seen in a narrow area along the west side of wall 25024 but it was not excavated. It was composed primarily of mudbrick erosion, and measured 1.2 m by 0.10 m, with a top level of 100.43. It appears in the west section.	<u>Bldg./Rm.</u> 651b		
25041	Combined with wall 25038, this may have been part of a later blocking of an entranceway leading north-south through wall 25038. Composed of a layer of fill against the north face of wall 25039, at the south end of wall 25038, it measured 2.1 m long by 0.6 m wide. The top levels were 100.03 (NW), 99.98 (NE), 100.00 (SW) and 99.95 (SE), below fill 25028.	<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		
		86-95-73	7/31/86	
		86-94-69	7/31/86	
25042P	IB Pottery on surface 25042. Combined with the surface.			
		IVNW.25.35	6/30/86	7th
		IVNW.25.36	6/30/86	7th
		IVNW.25.42	7/01/86	7th (bowl)
		IVNW.25.48	7/02/86	7th (whole bowl)
		IVNW.25.49	7/02/86	7th (whole bowl)
		IVNW.25.50	7/02/86	7th (votive vessel)
		IVNW.25.51	7/02/86	7th (cup-and-saucer)
		IVNW.25.52	7/02/86	7th (whole bowl)
		IVNW.25.85	7/09/86	7th (whole bowl)
		IVNW.25.89	7/09/86	7th (whole juglet)
		IVNW.25.92	7/10/86	7th
		<u>Bldg./Rm.</u> 651e		

**Locus Summaries**  
**Area IVNW.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
			<b><u>Photo</u></b>	<b><u>MC Sample</u></b>		
25042	IB	An uneven and patchy beaten earth surface along the east edge of the area, it ran up to the north face of wall 25020, the east face of wall 25013 and the south face of wall 25021. It measured 3.5 m by 2 m, and tipped slightly from south to north, with top levels at 100.25 (N), 100.27 (C), 100.28 (SW) and 100.33 (SE), below debris 25006 and above fill 25044. The surface was not seen during excavation and excavated as part of destruction debris 25006. It was later reconstructed according to its appearance in the east section, and the level of flat-lying and whole vessels.				
			IVNW.25.90	7/10/86	7th	
			IVNW.25.91	7/10/86	7th	
			<u>Bldg./Rm.</u>			
			651e			
			<u>Photos</u>			
			86-37-16	7/02/86		
			86-53-8	7/10/86		
			86-53-13	7/16/86		
25043P	IB	Pottery on surface 25043. Combined with the surface.				
			IVNW.25.37	6/30/86	7th	
			IVNW.25.38	6/30/86	7th	
			IVNW.25.39	7/01/86	7th	
			<u>Bldg./Rm.</u>			
			651d			
25043	IB	An uneven and patchy beaten earth surface in the northeast corner of the area, it ran up to the north face of wall 25021. It measured 1.5 m by 0.55 m, with top levels at 100.34, below debris 25006 and above fill 25045. The surface was not seen during excavation and excavated as part of destruction debris 25006. It was later reconstructed according to its appearance in the north and east sections, and the level of the whole vessels.				
			<u>Bldg./Rm.</u>			
			651d			
			<u>Photos</u>			
			86-71-15	7/01/86		
			86-31-17	7/01/86		
			86-31-20	7/01/86		
25044	IB	A layer of fill between surface 25019 and surface 25042, it was defined following the reconstruction of surface 25042 in the east balk and originally excavated as a continuation of debris 25006. The fill consisted of compacted, clay- to silt-sized mudbrick debris, with a Munsell color of 2.5YR 4/2 reddish brown. Its principal inclusions were a large amount of mudbrick detritus, and small amounts of bones, limestone chips, pottery and shells. A small amount of tabun fragments was concentrated above surface 25019, and a small amount of hamra was found in the southeast. The excavated area measured 1.35 m by 3 m, with top levels at 100.25 (N), 100.27 (C), 100.28 (SW) and 100.33 (SE), below surface 25042. The bottom levels were 100.07 (N), 100.05 (C) and 100.07 (S), above surface 25019. It appears in the east section.				
			IVNW.25.46	7/02/86	PEW, 7th	
			IVNW.25.53	7/03/86	Iron I (Phil form 4), 7th predom	
			IVNW.25.58	7/03/86	EB/MB (ware 4), Iron II, 7th, Rom (1)	
			IVNW.25.86	7/10/86	7th	
			IVNW.25.93	7/14/86	EW, 7th	
				Ceramic-loomweight	Obj. No. 1179	
				Ceramic-loomweight, whole	Obj. No. 1180	
			IVNW.25.95	Shell-pendant 7/14/86	Obj. No. 11081 7th	
			IVNW.25.96	Jewelry-ring 7/14/86	Obj. No. 1156	
			IVNW.25.97	Lithic-chert core 7/14/86	EB, Iron II, 7th predom saved	
					7th	

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.25.98 IVNW.25.99	7/14/86 7/15/86 Ceramic- loomweight	7th 7th Obj. No. 1196
		<u>Bldg./Rm.</u> 651e		
		<u>Photos</u> 86-54-9A 86-54-13A 86-54-15A 86-54-17A 86-54-22A 86-58-20	7/14/86 7/14/86 7/14/86 7/14/86 7/14/86 7/14/86	
25045	Cancelled: combined with 25047.			
		IVNW.25.176 IVNW.25.177	7/01/87 7/02/87	PEW, 7th, restore with 1986 (R) Iron I, Iron II (R)
		<u>Bldg./Rm.</u> 651e		
25046	Combined with 25015, it was excavated as two concentrations of stones in the northwest corner set into fill 25015 and wall 25024 which may belong to cobbles 25011. The area measured 1.50 m by 1.50 m, with top levels at 100.04 (NW), 100.05 (NE), 100.09 (SW) and 100.15 (SE), and the bottom levels were 99.93 (NW), 99.94 (NE) and 99.90 (SW), above debris 25049.			
		<u>Bldg./Rm.</u> 651a		
		<u>Photos</u> 87-12-23A 87-20-1A	6/30/87 6/30/87	
25047	IB/C A fill in the northeast corner, including 25045, upon which wall 25021 was founded, it consisted of compacted, clay-to granule-sized sediments, with a Munsell color of 2.5YR 5/2 grayish brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of plaster, concentrated in the southwest, and small amounts of bones, charcoal, sand and small stones. It measured 1.90 m by 1.25 m, with top levels at 100.34, below surface 25043 and wall 25021, and bottom levels at 99.50 (N), 99.36 (C) and 99.54 (S), above fill 25053. A north-south oriented row of medium-sized stones uncovered within the fill at a level of 100.10 (N), to 100.06 (S), were probably a part of socle 25029. It appears in the north and east sections.			
		IVNW.25.173 IVNW.25.174	6/30/87 7/01/87	Iron I (scoop), Iron II (1 BS), mend with bucket #174 (ASM) Iron I (Phil form 2), 12th/11th, 11th/10th (RSB), 7th (BS 2), mend with bucket #173 (ASM)
		<u>Bldg./Rm.</u> 651e		
25048	IB/C A north-south oriented stone socle in the north half of the area, it was built of large unhewn limestone boulders in one row standing three courses high, with larger stones on the upper course than the lower courses. It measured 1.99 m long by 1.00 m wide, with top levels at 100.13 (NW), 100.12 (NE), 100.18 (C), 100.13 (SE) and 100.07 (SW), below fill 25015. The founding levels were 99.18 (NW), 99.26 (NE), 99.28 (C) and 99.25 (SE) and 99.17 (SW), on fill 25080. At its south end, it cut into the north face of mudbrick wall 25038. It continues north as socle IVNW.26006 and appears in the north section.			
		IVNW.25.267	7/17/90 Lithic-basalt grinding stone Lithic-basalt grinding stone	no pottery Obj. No. 3246 Obj. No. 9714

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u>		
		87-12-23A	6/30/87	
		87-20-1A	6/30/87	
		87-27-18	7/07/87	
		87-27-19	7/07/87	
		87-32-10	7/07/87	
		87-32-13	7/07/87	
		87-89-17	8/05/87	
		87-87-22	8/05/87	
25049	IVA	Debris in the northwest corner, north of wall 25038 and west of stratum IB/C socle 25048, it consisted of compacted and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 20% of the matrix, were a large amount plaster, concentrated in the west, medium amounts of bones and pottery, and small amounts of charcoal, mudbrick detritus, sand, seeds and shells. It measured 2.50 m by 1.50 m, with top levels at 99.91 (NW), 99.71 (NE), 99.93 (C), 99.75 (SW) and 99.74 (SE), below fill 25015. A thick lens of plaster seen in the north and west sections separated between fill 24049 and 24015. The bottom levels were 99.64 (NW), 99.66 (NE), 99.61 (C), 99.66 (SW) and 99.62 (SE), above surface 25050. It appears in the north and west sections.		
		IVNW.25.183	7/06/87	Iron I, 12th/11th (RSB) predom (CWR)
		IVNW.25.188	7/06/87	Iron I, 11th/10th (RSB) (CWR)
			Ceramic-handle with inscribed cross	Obj. No. 2634
			Plaster	saved
		IVNW.25.189	7/07/87	Iron I (12th/11th, Phil form), 11th/10th (RSB) (CWR)
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u>		
		87-27-19	7/07/87	
		87-89-18	8/05/87	
25050P	IVA	Pottery on surface 25050. Combined with the surface.		
		IVNW.25.186	7/06/87	Iron I, 11th/10th (RSB), restore w/ 25049 (R)
		IVNW.25.192	7/07/87	Iron I, UD (BS), restore w/ 25049 (R)
		IVNW.25.195	7/08/87	Iron I, 11th/10th (RSB), restore w/ 25049 (R)
			Ceramic-zoomorphic figurine frag.	Obj. No. 1625
		<u>Bldg./Rm.</u> 350e		
25050	IVA	An uneven beaten earth surface in the northwest corner, west of stratum IB/C socle 25048, it was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of mudbrick detritus concentrated in the northwest corner, and small amounts of bones, chalk chips, charcoal, pottery and shells. It measured 2.30 m by 1.50 m, with top levels at 99.64 (NW), 99.66 (NE), 99.61 (C), 99.66 (SW) and 99.62 (SE), below debris 25049, and bottom levels at 99.64 (NW), 99.61 (NE), 99.61 (C), 99.66 (SW) and 99.62 (SE), above surface make-up 25050.1. Surface 25050 ran up to the north face of wall 25038, and appears in the north and west sections.		
		IVNW.25.244	6/18/90	Iron I, 11th/10th (RS) (DO), excavated as L25079, possible contam
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u>		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		87-27-18	7/07/87	
		87-27-19	7/07/87	
		87-32-10	7/07/87	
25050.1	IVA	A layer of fill below surface 25050, it included the floor make-up for the surface. It consisted of compacted, clay-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones and pottery, and small amounts of chalk chips and charcoal. Located in the northwest corner, it measured 2.30 m by 1.50 m, with top levels at 99.64 (NW), 99.61 (NE), 99.61 (C), 99.66 (SW) and 99.62 (SE), below surface 25050, and bottom levels at 99.52 (NW), 99.51 (NE), 99.51 (C), 99.57 (SW) and 99.52 (SE), above fill 25058.		
		IVNW.25.197	7/08/87	Iron I (Phil form), 11th/10th (RSB) predom (CW)
		IVNW.25.198	7/09/87	Iron I (Phil form), 11th/10th (RSB), 7th? (1) (CW)
		<u>Bldg./Rm.</u> 350e		
25051	IC	A plaster lined pit, it was probably dug from surface 25019 and cut into the northeast corner of mudbrick wall 25038. It was filled with coarse and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of plaster, and small amounts of bones, chalk chips, limestone chips, pottery and small stones. The pit measured 0.40 m wide at its top and 0.32 m wide at its bottom, with a depth of approximately 0.15–0.30 m. The top level at which it was seen was 99.80, below surface 25019, but it may have been cut from a slightly higher level. The bottom level was 99.68, cutting partially into wall 25038, as well as fill 25045 and fill 25047.		
		IVNW.25.190	7/07/87	7th (AS)
		<u>Bldg./Rm.</u> 651e		
		<u>Photos</u> 87-19-11	7/07/87	
25052	IVB	An even beaten earth surface in the south half of the area, it was composed of coarse and compacted, clay- to granule-sized sediments with a large amount of pebbles. Its principal inclusions, approximately 40% of the matrix, were medium amounts of bones and pottery, and small amounts of ash, charcoal, mudbrick detritus, plaster and shells. The surface measured 3.45 m by 1.76 m, with top levels at 99.67 (NW), 99.64 (NE), 99.64 (C), 99.54 (SW) and 99.60 (SE), below fill 25034.1, and the bottom levels were 99.52 (NW), 99.51 (NE), 99.51 (C), 99.53 (SW) and 99.52 (SE), above fill 25059. Pebble surface 25036, exposed in a probe in the southwest corner, was combined with this surface, but it may have been part of an installation surrounding a sunken storage jar removed in probe 25037 associated with this surface. Stone hearth 25056 was set into the surface in the southwest corner. The surface ran up to the south face of wall 25038 and the west face of wall 25032, and continued east across threshold 25035. It appears in the south and west sections.		
		IVNW.25.194	7/08/87	Iron I, 7th (1), possible contam (CWR)
		IVNW.25.199	7/09/87	Iron I, 11th/10th (RSB), PLF*, restore with 24023 (R)
		IVNW.25.200	7/12/87	Iron I (Phil 1, Phil form), 11th/10th (RS), restore with 24023 (R)
		IVNW.25.215	7/22/87	Iron I, 11th/10th (RS), PLW (1), restore with 24023 (R)
		Lithic-A-red granite		saved
		Lithic-B-limestone grindstone?		saved
		Lithic-C-basalt grindstone		Obj. No. 1795
		Lithic-D-beachrock grindstone frags.		saved
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		87-53-23A	7/21/87	
		87-54-22	7/21/87	
25052.1	IVB	A layer of fill, it included the floor build-up for surface 25052. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones, charcoal, limestone chips, organic material, seeds and flint. It measured 3.45 m by 1.76 m, with top levels at 99.52 (NW), 99.51 (NE), 99.52 (C), 99.53 (SW) and 99.52 (SE), below surface 25052, and bottom levels at 99.44 (NW), 99.46 (NE), 99.45 (C), 99.43 (SW), and 99.46 (SE), above fill 25059.		
		IVNW.25.209	7/20/87 Lithic-A-flint debitage Lithic-B-basalt grindstone, half	Iron I, 11th/10th (RS, Ashdod ware 1) (CW) saved Obj. No. 1665
		<u>Bldg./Rm.</u> 350d		
25053	IVA	A layer of fill in the northeast corner, including 25054, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of mudbrick detritus, a medium amount of pottery, and small amounts of bones, chalk chips, charcoal, shells, small stones and tabun fragments. It measured 1.90 m by 1.25 m, with top levels at 99.50 (N), 99.36 (C) and 99.54 (S), below fill 25047, and bottom levels at 99.37 (N), 99.35 (C) and 99.39 (S), above fill 25057. It appears in the east and north sections.		
		IVNW.25.193	7/08/87 Ceramic-tabun frag.	Iron I, 11th/10th (RSB) (CW) saved
		<u>Bldg./Rm.</u> 350e		
25054	Cancelled: combined with fill 25053.			
		IVNW.25.196	7/08/87	Iron I (BS), 11th/10th (RS 2) (CW)
		IVNW.25.203	7/15/87	Iron I (1), Iron II (BS?) (CW)
		<u>Bldg./Rm.</u> 350e		
25055	IVA	A layer of fill below wall 25024, it is equal to fill 25034.1. It consisted of coarse, compacted and loose, clay- to granule-sized sediments, with a Munsell color of 5YR 4/3 reddish brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of chalk chips and plaster, medium amounts of limestone chips and pottery, and small amounts of bones, mudbrick detritus and small stones. It measured 1.10 m by 1.25 m, with top levels at 99.73 (N), 99.74 (C) and 99.79 (S), below wall 25024, and bottom levels at 99.52 (N), 99.47 (c), 99.49 (SW) and 99.51 (SE), above and covering surface 25052. The fill covered over hearth 25056, which was set into surface 25052. It appears in the south and west sections.		
		IVNW.25.201	7/12/87	Iron I, 11th/10th (RS), (Ashdod ware 1) (CW)
		IVNW.25.202	7/14/87	Iron I, 11th/10th (RSB) predom (Ashdod ware), PLW (bowl), (CWM)
		IVNW.25.204	7/15/87 Lithic-flint debitage (1) Glass/faience?- bead frag.	Chalco (1), MB II (1), Iron I, 11th/10th (RSB) (CW) saved saved
		<u>Bldg./Rm.</u> 350d		



**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
25056	IVB	A stone hearth located in the southwest corner of the area set into surface 25052, it was constructed of unhewn limestone and basalt stones, dry laid, and covered with evidence of fire and patches of burnt area. It measured 1.75 m by 1.25 m and 0.11 m thick. The top level was 99.62, below fill 25055, and the founding level was 99.51, on surface 25052. It appears in the south section	IVNW.25.213	7/21/87 Metal-iron scrap	Iron I, 11th/10th (RS 1), restore w/ 25032, 24023 (CWR) Obj. No. 2661
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 87-53-21A 87-53-23A 87-54-22 87-55-5	7/21/87 7/21/87 7/21/87 7/21/87	
25057	IVA	A layer of fill in the northeast, bordered on the north by wall 25038 and on the east by stratum IB/C socle 25048, it was a constructional fill between a possible surface level equivalent to IVNW.9022 and surface 25081. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/2 brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of chalk chips, limestone chips, mudbrick and pottery, and small amounts of bones, shells and lithics. It measured 1.90 m by 1.25 m, with top levels at 99.37 (N), 99.35 (C) and 99.39 (S). The bottom levels were 99.06 (N), 99.03 (C), 99.08 (SW) and 99.07 (SE), above ashy laminations 25081. It appears in the north and east sections.	IVNW.25.205	7/15/87 Lithic-jug?	Iron I (Phil form), 11th/10th (RSB) (CW) Obj. No. 10183
			IVNW.25.206	7/16/87	MB II (1), Iron I (Phil form), 11th/10th (RS 1) (CW)
			<u>Bldg./Rm.</u> 350e		
25058	IVA	A layer of fill in the northwest, bordered on the north by wall 25038 and on the west by stratum IB/C socle 25048, it was a constructional fill between surface 25050 and 25061. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown and 5YR 4/3 reddish brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones, limestone chips and mudbrick, and small amount of ash and pottery. It measured 2.20 m by 1.67 m, with top levels at 99.52 (NW), 99.51 (NE), 99.51 (C), 99.52 (SW) and 99.52 (SE), below fill 25050.1. The bottom levels were 98.76 (NW), 98.80 (NE), 98.80 (C), 98.78 (SW) and 98.78 (SE), above surface 25061. It appears in the north and west sections.	IVNW.25.207	7/16/87	Iron I, 11th/10th (RSB) (CW)
			IVNW.25.208	7/19/87	EW, Iron I predom, 11th/10th (RSB) (CW)
			IVNW.25.210	7/20/87	Iron I, 11th/10th (RSB 1) (CW)
			IVNW.25.212	7/21/87	Iron I, 11th/10th (RSB 3) (CW)
			IVNW.25.217	7/26/87	Late Chalco (2), EB (1), MB II (2), Iron I (Phil form predom), 11th/10th (RSB 3) (CW)
				Ceramic-stopper	Obj. No. 2628
			IVNW.25.221	7/28/87	EW, Iron I (CW)
			IVNW.25.223	7/29/87	EB (1), MB II (1), Iron I (Phil form) (CW)
				Ceramic-stopper	Obj. No. 2624
				Lithic-flint flakes	saved
			<u>Bldg./Rm.</u> 350e		
25059	IVB	A layer of fill south of wall 25038, between surfaces 25052 and 25060, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 5YR 4/2 dark reddish brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of bones, chalk chips and limestone chips, medium amounts of mudbrick and pottery and small amounts of charcoal and flint. It measured 3.45 m by 1.70 m, with top levels at 99.44 (NW), 99.46 (NE), 99.45 (C), 99.43 (SW), and 99.46 (SE), below fill 25052.1. The bottom levels were 98.88 (NW), 98.78 (NE), 98.77 (SW) and 98.76 (SE), above surface 25060 and covering over the top of threshold 25064. Threshold 25035 was founded on the fill. It appears in the south and west sections.			

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.25.211	7/20/87 Lithic-flint sickle blade Metal-copper frags.	Iron I (Phil form), 11th/10th (RSB), UD (BS) (CW) Obj. No. 1662 saved
		IVNW.25.214	7/22/87  Ivory-carved handle frag.	EB, MB, Iron I (Phil 1, Phil form), 11th/10th (RS, Ashdod ware, early holemouth, intrusive?*) (CWM) Obj. No. 1796
		IVNW.25.216	7/22/87	EB (4), MB II (1), Iron I predom (Phil), 11th/10th (RS 1) (CWM)
		IVNW.25.220	7/27/87	PEW, EB, MB II (4), Iron I (5) (Phil 1) (CW)
		<u>Bldg./Rm.</u> 350d		
25060	VA	An uneven, composite beaten earth and chalk surface in the south half of the area, it consisted of coarse and compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of chalk and limestone chips, a medium amount of pottery, and small amounts of bones, charcoal and pebbles. It measured 3.60 m by 1.92 m, with levels at 98.88 (NW), 98.78 (NE), 98.78 (C), 98.77 (SW) and 98.76 (SE), below fill 25059. It ran up to the south face of wall 25038 and the west face of wall 25032 and threshold 25034. A large storage jar was found in the center of the surface. It continues south as surface IVNW.24038 and appears in the south and west sections.		
		IVNW.25.222	7/29/87 Lithic-flint flakes Metal-copper Bitumen sample	MB II (2), Iron I (Phil form) (CW) saved Obj. No. 1746 saved
		IVNW.25.228	8/03/87	Iron I (complete storage jar) (CWR)
		IVNW.25.245	6/19/90	UD (NS), excavated as L25079, possible contam
		IVNW.25.248	6/21/90	PEW, Iron I, 11th/10th (RS 2) (AS), excavated as L25079, possible contam
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		
		87-72-18	7/29/87	
		87-72-19	7/29/87	
		87-80-7	7/29/87	
		87-80-3	8/04/87	
25060.1	VA	A fill beneath surface 25060, it probably could be combined with fill 25066. It consisted of coarse and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, were medium amounts of ash, bones and pottery and a small amount of mudbrick detritus. It measured 3.45 m by 1.93 m, with top levels at 98.73 (NW), 98.72 (NE), 98.72 (C), 98.80 (SW) and 98.74 (SE), below surface 25060. The bottom levels were 98.68 (NW), 98.70 (NE), 98.70 (C), 98.71 (SW) and 98.70 (SE), above fill 25066.		
		IVNW.25.229	08/03/87	Iron I (Phil form), 11th (RSB 2) (CWR)
		IVNW.25.230	08/04/87 Lithic-A-flint flake Lithic-B-sample	MB II (1), Iron I (CWR) saved saved
		IVNW.25.232	7/11/88	EB (1), MB II (5), Iron I (BS 6) (CWR)
		<u>Bldg./Rm.</u> 350d		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u> Photo	<u>Date</u> MC Sample	<u>Obj. No.</u> MC Disposition	
25061	VA	An even beaten earth surface in the northwest corner, it was difficult to define and primarily excavated within fill 25058. It was composed of coarse and loose, sand- to pebble-sized sediments, with a Munsell color of 10YR 7/4 very pale brown. its principal inclusions, approximately 40% of the matrix, were large amounts of chalk and limestone chips and small stones, a medium amount of sand, and small amounts of bones, charcoal and pottery. It measured 2.15 m by 1.70 m, and sloped severely from east to west. The top levels were 98.76 (NW), 98.80 (NE), 98.80 (C), 98.78 (SW) and 98.78 (SE), below fill 25058, and the bottom levels were 98.58 (NW), 98.62 (NE), 98.62 (C), 98.63 (SW) and 98.64 (SE), above surface build-up 25061.1. It ran up to the north face of stone socle 25063. It is probably the same as surface 25081 and appears in the north and west sections.				
			<u>Bldg./Rm.</u> 350e			
25061.1	VA	A layer of fill, it included the floor build-up for surface 25061. It consisted of coarse and compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/2 dark grayish brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones, chalk chips and charcoal. It measured 2.15 m by 1.70 m, with top levels at 98.58 (NW), 98.62 (NE), 98.63 (SW) and 98.61 (SE), below surface 25061. The bottom levels were 98.51 (NW), 98.56 (NE), 98.54 (C), 98.54 (SW) and 98.54 (SE), above fill 25062 and fill 25083, tipping slightly from east to west.				
			IVNW.25.224	7/30/87 Ceramic-sherd w/ copper alloy stain Lithic-flint flakes	MB II (2), Iron I (Phil form) (CW) saved saved	
			<u>Bldg./Rm.</u> 350e			
25062	VA	A probe excavated in the northwest, north of socle 25063, it consisted primarily of fill between surfaces 25061 and 25086. It was composed of coarse and compacted, clay- to silt-sized sediments, with a Munsell color of 2.5Y 4/2 dark grayish brown. Its principal inclusions, approximately 30% of the matrix, were a large amount of pottery, medium amounts of bones and plaster, and small amounts of ash, charcoal and organic materials, especially concentrated in the west and southwest. It measured 2.15 m by 1.70 m, with top levels at 98.51 (NW), 98.56 (NE), 98.54 (C), 98.54 (SW) and 98.54 (SE), below fill 25061.1. The bottom levels were 97.75 (NW), 97.75 (NE), 97.90 (C), 97.85 (SW) and 97.78 (SE). It had a lower section that relates to stratum VC, into which was set socle 25063A. It appears in the north and west sections.				
			IVNW.25.225	7/30/87 Lithic-flint flakes (2)	MB II (2), Iron I (CW) saved	
			IVNW.25.226	08/02/87 Lithic-flint flakes (2)	EB (3), MB II (3), Iron I (Phil form) (CW) saved	
			IVNW.25.227	08/03/87 Lithic-flint flake (1)	MB II (2), Iron I (Phil form) (CW) saved	
			IVNW.25.231	08/04/87 Lithic-flint flake	EB (1), Iron I, UD (BS) (CW) saved	
			<u>Bldg./Rm.</u> 350e			
25063	VA	An east-west oriented stone socle in the center of the area, it was a repair or rebuild of stratum VC socle 25063A, set into foundation trench 25085, built for the construction of wall 25038. See socle 25063A for descriptive information. Surface 25060 ran up to its south face and surface 25061 ran up to the north face. Stone socle 25063 appears in the east and west sections.				
			<u>Bldg./Rm.</u> 350			
			<u>Photos</u> 87-89-17 87-87-18	8/05/87 8/05/87		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			94-164-14A	7/14/94	
25063 A	VC	An east–west oriented stone socle in the center of the area, it was dry laid in two rows of unhewn, limestone boulders, standing two courses high, and measured 2.50 m by 1.70 m. There is evidence within the construction of the socle of a later repair or two phases of building, defined as socle 25063 in stratum VA. The top levels on the stones of 25063 were 98.85 (NW), 98.92 (NE), 98.99 (C), 98.94 (SE), and 98.85 (SW), below mudbrick wall 25038. In the 1994 seasons some of the stones were removed with founding levels of 97.25 (NW), 97.30 (NE), 97.20 (C), 97.15 (SW) and 97.28 (SE), on debris 25093. It appears in the east and west sections.	<u>Bldg./Rm.</u> 350		
			<u>Photos</u> 87-89-17 87-87-18 94-164-14A	8/05/87 8/05/87 7/14/94	
25063 B		Combined with foundation trench 25085, it was an east–west oriented foundation trench cut for the construction of stone socle 25063 for mudbrick wall 25038.	IVNW.25.246 IVNW.25.247	6/19/90 6/19/90	EB (1), MB II (1), Iron I (Phil form) (AS) EB (2), Iron I (AS)
			<u>Bldg./Rm.</u> 350d, e		
			<u>Photos</u> 94-164-14A	7/14/94	
25064	VA	A north–south oriented mudbrick threshold in the southeast, it functioned as an east–west entranceway constructed between wall 25032 to the south and wall 25038 to the north. It was built in two rows of mudbrick, standing one course high. The dimensions were 1.35 m long by 1.32 m wide, with individual bricks measuring 0.50 m long by 0.3 m wide, on average. The top levels were 98.82 (NW), 98.86 (NE), 98.74 (C), 98.79 (SW) and 98.80 (SE), below fill 25059, and the founding levels were at approximate 98.32, on stone socle 25071. Surface 25060 ran up to the west face of the threshold, and surfaces IVNW.9030 ran up to its east face.	<u>Bldg./Rm.</u> 350a		
			<u>Photos</u> 87-89-13	8/05/87	
25065	VIA	An uneven cobblestone surface located in the northeast, it measured 0.75 m by 0.50 m. The top levels were 97.80 (NW), 97.78 (NE), 97.79 (C), 97.80 (SW) and 97.85 (SE), below fill 25062, and the founding levels were 97.58 (NW), 97.66 (NE), 97.62 (C), 97.66 (SW) and 97.62 (SE), on debris 25098 and surface 25101. It ran up to the east face of wall 25089 and the north face of wall 25087. It was not clear whether surface 25086 ran up to the east edge of the cobble surface or covered over the top of the cobbles. It extended north as cobbles IVNW.26104, and appears in the north section.	<u>Bldg./Rm.</u> 356b		
			<u>Photos</u> 87-87-20 94-158-33A 94-158-34A 94-164-14A	8/05/87 7/13/94 7/13/94 7/14/94	
25066	VA	A fill south of socle 25063, between surfaces 25060 and 25068, it consisted of coarse and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of ash, bones and pottery. It measured 3.75m by 1.93 m, with top levels at 98.68 (NW), 98.70 (NE), 98.70 (C), 98.71 (SW) and 98.70 (SE), below fill 25060.1. The bottom levels were 98.58 (NW), 98.54 (NE), 98.54 (C), 98.53 (SW) and 98.54 (SE), above surface 25068. It appears in the south and west sections.			

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.25.233	7/11/88	EB (1), MB II (5), Iron I (Phil 2 [5]-BS 4) (CWR)
		<u>Bldg./Rm.</u> 350d		
25067P	VC	Pottery on surface 25067. Combined with the surface		
		IVNW.25.234	7/11/88	Iron I (Phil 2 [1], scoop) (CWR)
		IVNW.25.235	7/12/88	Iron I (whole scoop) (CWR)
		<u>Bldg./Rm.</u> 350d		
25067	VC	An uneven and broken beaten earth surface in the south half of the area, it was poorly preserved and sloped severely from east to west, and was therefore difficult to separate it from surface 25068 above it. It was composed of mottled ash black and white, fine, compacted and laminated, clay- to silt-sized sediments. Its principal inclusions, approximately 50% of the matrix, were a large amount of ash, concentrated in the east end, and small amounts of bones, charcoal and pottery. It measured 3.75 m by 2.00 m, with top levels at 98.10 (NW), 98.54 (NE), 98.38 (C), 98.10 (SW) and 98.54 (SE), below fill 25068.1. The bottom levels were 98.09 (NW), 98.52 (NE), 98.32 (C), 98.09 (SW) and 98.52 (SE), above fill 25067.1. It ran up to the west face of wall 25032 and was cut by socle 25063. It appears in the west and south sections.		
		<u>Bldg./Rm.</u> 350d		
25067.1	VC	A layer of fill below surface 25067, it included the floor build-up for the surface. It consisted of fine and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 5/4 dark brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of ash, bones, mudbrick detritus and pottery. It measured 3.75 m by 2.00 m, with top levels at 98.09 (NW), 98.52 (NE), 98.32 (C), 98.09 (SW) and 98.52 (SE), below surface 25067. The bottom levels were at 98.04 (NW), 98.39 (NE), and 98.21 (C), 98.03 (SW) and 98.38 (SE), sloping severely from east to west.		
		IVNW.25.239	7/18/88 Ceramic-tabun frag.	Iron I (Phil 2 [4]-BS 2), 7th (intrusive sherd 1) (CWR) saved
		<u>Bldg./Rm.</u> 350d		
25068	VB	An uneven, broken and patchy beaten earth surface in the south half of the area, it was poorly preserved and sloped severely from east to west, and was therefore difficult to separate it from surface 25067 below it. It consisted of black, white and gray, fine, compacted and laminated, clay- to granule-sized sediments. Its principal inclusions, approximately 30% of the matrix, were small amounts of ash and bones. It measured 3.75 m by 2.00 m, at a level of 98.53, below fill 25066. It ran up to the west face of wall 25032 and was cut by socle 25063. It appears in the west and south sections.		
		<u>Bldg./Rm.</u> 350d		
25068.1	VB	A layer of fill between surfaces 25068 and 25067, it included the floor matrix of surface 25068. It consisted of fine, porous and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of ash, bones, mudbrick detritus and pottery. It measured 3.75 m by 2.00 m, with top levels at 98.53, below surface 25068, and bottom levels at 98.10 (NW), 98.38 (NE), 98.38 (C), 98.10 (SW) and 98.36 (SE), above surface 25067, sloping severely from east to west.		
		IVNW.25.236	7/12/88 Lithic-stamp Metal-A-frag. Metal-B-bronze bud Ceramic-stopper	EB (1), MB II (7), Iron I (Phil 2 [12]-BS 11, RS 3), 11th/10th (RS 3, possible contam) (CWR) Obj. No. 2391 Obj. No. 2389 Obj. No. 2390 Obj. No. 2392

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.25.237	7/12/88	EB (2), MB II (2), Iron I (BS 5) (CWR)
		IVNW.25.238	Ceramic-stopper 7/13/88 Jewelry-worked shell bead	Obj. No. 2393 EB (2), MB II (3), Iron I (Phil 2 [6]-BS 3) (CWR) Obj. No. 2498
		<u>Bldg./Rm.</u> 350d		
25069	VC	A layer of fill south of socle 25063A and east of socle 25071, it consisted of fine and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown to 10YR 4/2 dark brown. Its principal inclusions, approximately 50% of the matrix, were medium amounts of bones, mudbrick, mudbrick detritus, pottery and small stones, and small amounts of ash, charcoal and shells. It measured 3.75 m by 2.00 m, with top levels at 98.04 (NW), 98.39 (NE), and 98.21 (C), 98.03 (SW) and 98.38 (SE), below fill 25067.1, and bottom levels at 97.51 (NW), 97.49 (NE), 97.50 (C), 97.52 (SW) and 97.50 (SE), above stones 25072 and 25073. It appears in the south and west sections.		
		IVNW.25.240	7/19/88 Ceramic-clay installation frags. Slag	MB II (6), Iron I (Phil 2 [8]-BS 4) (CWR) Obj. No. 2569 saved
		IVNW.25.241	7/20/88	Iron I (BS 2) (CWR)
		IVNW.25.249	7/02/90	MB II, Iron I (Phil 1 [3]) predom (AS)
		IVNW.25.250	7/03/90	Iron I (Phil 1 [2], RS 1) (AS)
		IVNW.25.254	7/04/90	MB II (Tell el-Yahudiyeh), Iron I (Phil 2 ?*) (AS)
		IVNW.25.258	7/08/90	PEW, Iron I (AS)
		<u>Bldg./Rm.</u> 350d		
25070	VIA– VIA	An east–west oriented mudbrick wall in the south half of the area, it was the northeast corner wall of a room which continues into areas IVNW.25, IVNW.40 and IVNW.41. It was built of two rows of bricks, standing four courses high. It measured 2.34 m long by 0.96 m wide; individual bricks measured 0.55 m long by 0.40 m wide by 0.20 m thick. The top levels were 98.16 (N), 98.16 (C) and 98.15 (S), below surface 25067, and the founding levels were 97.36 (NW), 97.40 (NE), 97.37 (C), 97.30 (SW) and 97.42 (SE), on debris 25108.1. It was built directly above stratum VIIIB wall 25112. Bench IVNW.24069 was built up against its south face. Wall 25070 abutted the north end of north–south wall IVNW.24052 and formed the east side of a large entranceway opposite wall IVNW.41043, through which ran surface 25108 and IVNW.41064. In stratum VIIA surface 25108 ran up to the south face of the wall and surface 25097 ran up to its north face. In stratum VIB, the wall was extended approximately 0.10 m to the west, on surface 25108, with surface 25077 running up to the south face of the wall and threshold 25078 was against the north face of the wall. In stratum VIA, threshold 25072 was built against its north face. At its east end, the wall was cut by foundation trench 25085 for socles 25063A and 25071.		
		IVNW.25.251	7/03/90	EW, Iron I (BS) (AS)
		IVNW.25.278	7/19/90	MB II, UDBS (AS)
		IVNW.25.340	6/26/95	MB II predom, PLF (2) (AS)
		<u>Bldg./Rm.</u> 352		
25071	VC	Part of a large north–south oriented limestone socle, it was the foundation for mudbrick wall 25032 on the south and mudbrick threshold 25064 on the north. It was built of unhewn limestone boulders with cobble chinking stones, constructed in 2 rows and standing at least one course high. It measured 2 m long by 1.30 m wide, with top levels at 98.32 (N), 98.39 (C), and 98.36 (S). At its north end, it bonded to the south face of east–west socle 25063A. The socle cut into the east side of wall 25070. It equals IVNW.9040 with foundation trench IVNW.9042, and extends south as socle IVNW.24056. It appears in the south section.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 90-61-2	7/24/90	

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
25072	VIA	The northern concentration of stones, it should be combined with stones 25073 as a rebuild of threshold 25078.	IVNW.25.256 IVNW.25.260  <u>Bldg./Rm.</u> 352	7/05/90 7/08/90	MB II, Iron I (Phil 1 [2], Gezer bowl) (AS) Iron I (BS) (AS)
25073	VIA	The southern concentration of stones, it should be combined with stones 25072 as the rebuild of threshold 25078. It was heavily damaged by the construction of socle 25063A and pit IVNW.24080. The northern part, stones 25072, was more heavily damaged and little information could be discerned. The southern group, built up against the west end of wall 25070, was constructed with unhewn limestone cobbles, in approximately two rows, standing three courses high. It measured 0.90 m by 0.45 m, with top levels at 97.86, below fill 25069, and founding levels at 97.63, on fill 25076. It appears in the west section.	IVNW.25.255  <u>Bldg./Rm.</u> 352  <u>Photos</u> 90-33-20A 90-37-38 90-37-41	7/05/90   7/04/90 7/06/90 7/06/90	Iron I, UD (BS) (AS)
25074	VC	A layer of fill south of socle 25063A, including a lens of ash and burnt soil between socle 25063A and wall 25070, it consisted of compacted and laminated, sand-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were medium amounts of bones, mudbrick detritus and pottery, and small amounts of ash, charcoal and small stones. It measured 2.50 m by 0.85 m, with top levels at 97.70, below fill 25069, and bottom levels at 97.24, above fill 25076. It is probably the same as fill 25069.	IVNW.25.252 IVNW.25.253 IVNW.25.259 IVNW.25.283  <u>Bldg./Rm.</u> 350d	7/03/90 7/04/90 7/09/90 7/23/90	MB II, LB II (painted), Iron I (painted, Phil 2) (AS) MB II (BS), Iron I (AS) Iron I (Phil 1?, Phil 2) (mend w/ L41066) (ASM) MB II (BS), Iron I (painted ware) (AS)
25075		Canceled: combined with fill 25076.	IVNW.25.257  <u>Bldg./Rm.</u> 350d	7/05/90	MB II, UDBS (NS)
25076	VC	A layer of fill in the southwest, it covered threshold 25078. It consisted of compacted and laminated, sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were medium amounts of bones, mudbrick detritus and sand, and small amounts of ash, chalk chips and pebbles. It measured 3.50m, by 0.85 m, with top levels at 97.50, below fill 25069 and fill 25074, and bottom levels at 97.33, above and covering surface 25077 and threshold 25078. It appears in the south and west sections.	IVNW.25.261 IVNW.25.262  IVNW.25.263  IVNW.25.264 IVNW.25.265  <u>Bldg./Rm.</u>	7/08/90 Metal-bronze 7/10/90 Bone- pomegranate 7/10/90 Metal-bronze head of pin 7/10/90 7/11/90	Obj. No. 3143 MB II, Iron I (Phil 1, Phil 2) (AS) Obj. No. 3162 EB, MB II, Iron I (Phil 1) (AS) Obj. No. 3163 MB II, Iron I (Phil 1, Phil 2) (AS) Iron I (AS)

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			350d		
25077	VIB	An even pebble surface along the south edge of the area, with a level at approximately 97.23, ran up to the south face of wall 25070, the west face of wall IVNW.24052 and the south edge of threshold 25078. Pit IVNW.24080, located in the southwest corner, cut the surface. Included within the surface matrix were a large amount of ash, medium amounts of bones and pottery, and small amounts of seeds and small stones. It appears in the south and west sections	<u>Bldg./Rm.</u> 352		
25078	VIB	An east-west oriented threshold, it was built partially against the north face of wall 25070 at its west end, and extended west as 41065 across the open entrance of building 352. The threshold was constructed in two parts: the southern two rows were built of medium-sized unhewn limestone cobbles to which was added three rows of smaller stones to the north. It was not clear whether these were constructional or temporal phases. The total dimensions of the threshold in this area were 1.37 m long by 0.73 m wide, with top levels 97.53 (E), 97.48 (C) and 97.44 (W), below fill 25076. The founding levels were 97.30 (W) and 97.32 (E), on debris 25107. The east edge of the threshold was built on top of the west side of fire installation 25102. Surface 25077 ran up to the south edge of the threshold. It appears in the west section.	<u>Bldg./Rm.</u> 352  <u>Photos</u> 94-136-3A 94-136-4A 94-136-7A 94-164-16A 94-164-18A 94-164-19A 94-171-12 94-171-15 94-171-16 94-171-20A 94-171-20 94-188-33 94-179-21	7/10/94 7/10/94 7/10/94 7/14/94 7/14/94 7/14/94 7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/21/94 7/21/94	
25079	TS	Clean-up of the winter erosion and debris before the beginning of the 1994 season. Loci 25050 and 25060, continued from the 1988 season, contained contaminated debris and the buckets excavated in 1990 were therefore assigned to clean-up.	IVNW.25.266	7/15/90	Iron I (NS)
25080	IVA/B	Excavated as the fill below and to the east of socle 25048, in post excavation analysis the matrix was recognized as being mixed with erosion debris from the winter exposure or from foundation trench 24085. It consisted of fine, sand-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of bones and pottery, and small amounts of ash and mudbrick detritus. It measured 1.80 m by 1.15 m, with top levels at 99.26 (NW), 99.23 (C), and 99.21 (SW), below socle 25048, and bottom levels at 98.92 (NW), 98.93 (C) and 98.93 (SE), above ashy laminations 25081. It appears in the north and east sections.	IVNW.25.268 IVNW.25.269	7/17/90 7/17/90	11th/10th (RS 2), UDBS (DO) EB, MB II, Iron I (Phil 2), 11th/10th (RSB 1) (AS)
			<u>Bldg./Rm.</u> 350e		
25081	VA	A laminated ash surface, it was not clearly defined but seen in the north section. It was composed of compacted sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were a large amount of ash and a small amount of bones. It measured 1.60 m by 1 m, with top levels at 99.09 (W), 98.93 (C) and 99.02 (E), below fill 25080 and 25057. The bottom levels were 98.81 (NW), 98.66 (NE), 98.65 (C), 98.74 (SW) and 98.64 (SE), above fill 25083, tipping severely from east to west. Foundation trench 25085 cut the surface. It equaled surface 25061.			



**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.25.273	7/18/90	MB II, Iron I (Phil 1 [3], Phil 2 predom), 11th/10th (RSB 2) (AS) Obj. No. 3270
			Lithic-A-flint sickle blade	
			Lithic-B-flint sickle blade	Obj. No. 3271
			Metal-bronze needle frag.	saved
		IVNW.25.274	7/18/90	Iron I (Phil 2) (AS)
25082	Canceled: combined with foundation trench 25085.	<u>Bldg./Rm.</u> 350e		
		IVNW.25.270	7/17/90	Iron I (AS)
		IVNW.25.271	7/18/90	Iron I (AS)
		<u>Bldg./Rm.</u> 350d, e		
25083	VA	A layer of fill north of socle wall 25063, below surface 25061/25081 and covering surface 25086, it consisted of mudbrick and clay sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions were a large amount of mudbrick, medium amounts of bones and pottery, and a small amount of limestone chips. It measured 1.80 m by 1.60m, with top levels at approximately 98.64, below surface 25081. The bottom levels were 97.54 (NW) and 97.65 (C), above surface 25086 and wall 25087, tipping from east to west. It covered over the top of walls 25089 and 25087, and appears in the north and east sections.		
		IVNW.25.272	7/18/90	PEW (RSB 2), MB II, Iron I (AS)
			Lithic-flint blade	Obj. No. 3272
		IVNW.25.275	7/19/90	PEW, Iron I (Phil 1 [1], Phil 2) (AS)
			Ceramic-loomweight	Obj. No. 3346
		IVNW.25.276	7/19/90	PEW (BS), Iron I (AS)
		<u>Bldg./Rm.</u> 350e		
25084	VIA	A fill in the northwest corner, north of socle 25063A, it consisted of coarse, clay-sized sediments, with a Munsell color of 10YR 4/3 dark yellowish brown. Its principal inclusions were a large amount of mudbrick detritus, and medium amounts of bones, chalk chips and pottery. The top levels were 97.65, below surface 25086, and the bottom levels were 97.54 above surface 25101, tipping severely from east to west. It appears in the north and west sections.		
		IVNW.25.277	7/19/90	MB II, Iron I (Phil 1 [1], Phil form) (ASM)
			Metal-bronze pin frag.	saved
		IVNW.25.279	7/22/90	Iron I (Phil 1 [1]) (AS)
			Slag	saved
			Soil	saved
		IVNW.25.280	7/22/90	Iron I (Phil 1?) (AS)
		<u>Bldg./Rm.</u> 356		
25085	VA	An east-west oriented foundation trench, it was cut for the construction of stone socle 25063. It was excavated along the north side of the socle, between it and wall 25087. It was originally excavated as a fill within which was placed a foundation deposit. This was later recognized to be a surface, 25092A, cut by the trench, and 25085 was therefore combined with 25082. The fill within the trench consisted of coarse and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown to 10YR 4/3 dark brown. Its principal inclusions were large amounts of mudbrick, medium amounts of bones and pottery, and small amounts of organic materials and small stones. It measured 0.16 m wide at the top and 0.13 m wide at the bottom, layered with mudbrick build-up. The top level was 98.87, below fill 25057, and the bottom level was 97.49 (N) to 97.59 (S), above and cutting the south edge of surface 25092. It appears in the east section.		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.25.281	7/22/90 Ceramic-tabun frag.	Iron I (Phil 1?) (AS) saved
			IVNW.25.285	7/23/90	Iron I (Phil form) (mend w/ 286) (ASM)
			IVNW.25.286	7/23/90	Iron I (Phil 2), mend w/ 285 (ASM)
			<u>Bldg./Rm.</u> 350d, e		
25086	VIA	An uneven plaster and beaten earth surface in the northeast, it consisted of compacted and laminated sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions were large amounts of ash and plaster, a medium amount of pottery and a small amount of bones. It measured 1 m by 0.70 m, with a top level of 97.73, below fill 25083, and a bottom levels of 97.50, on fill 25084, tipping slightly. It was not clear whether the surface ran up to the west edge of surface 25065 or covered over the cobblestones of the surface. It was traced on both sides of wall 25089.			
			IVNW.25.282	7/22/90	Iron I (BS) (AS)
			IVNW.25.288	7/24/90	Iron I (Phil form) (AS)
			<u>Bldg./Rm.</u> 356		
25087	VIA-B	An east-west oriented mudbrick wall in the north half of the area, its dimensions were 1.11 m by 0.23 m with individual bricks measuring 0.76 m long by 0.75 m wide on average. The top levels were 97.74 (E) and 97.73 (W), below fill 25083, and the founding levels were 97.21 (NW), 97.27 (NE), 97.19 (C), 97.22 (SW) and 97.23 (SE), on surface 25090/25097. At its west end, it bonded to the south end of north-south mudbrick wall 25089. Surfaces 25101 (VIA) and 25065 (VIA) ran up to its north face. It appears in the east section.			
			IVNW.25.313	7/12/94	MB II (2), Iron I (Phil I [1]) (AS)
			IVNW.25.290	7/24/90	Iron I (Phil form) (AS)
			<u>Bldg./Rm.</u> 356		
			<u>Photos</u> 94-136-3A	7/10/94	
			94-136-4A	7/10/94	
			94-136-7A	7/10/94	
25088	VIA-VIIA	Debris in the northwest, it covered surface 25090. It consisted of coarse, sand- to granule-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions were a large amount of mudbrick detritus, concentrated in the center, medium amounts of bones, pottery, sand and small stones, and small amounts of ash and slag. It measured 0.55 m by 0.31 m, with top levels at 97.50. The bottom levels were 97.26, above surface 25090, tipping from east to west. It appears in the north and west sections.			
			IVNW.25.284	7/23/90	Iron I (Phil form, painted ware) (AS)
			IVNW.25.289	7/24/90	EB, MB II, Iron I (Phil form) (AS)
			<u>Bldg. No.</u> 356		
			<u>Open Area</u> 358		
25089	VIA-B	A north-south oriented mudbrick wall in the north half of the area, its dimensions were 1.34 m by 0.43 m, with individual bricks measuring 0.54 m long by 0.43 m wide by 0.18 m thick on average. The top levels were 97.40 (N) and 97.42 (S), below 25083, although it may have originally been higher, and the founding levels were 97.24 (NW), 97.23 (NE), 97.21 (C), 97.24 (SW) and 97.25 (SE). At its south end, it bonded to the west end of east-west mudbrick wall 25087. Surfaces 25101 and 25065 ran up to its east face. It extended north as wall IVNW.26114 and appears in the north section.			
			IVNW.25.312	7/12/94	PEF (1), Iron I (Phil I [2*]) (AS)
			<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		356		
		Photos 94-158-33A	7/13/94	
25090	VIIA	An uneven, ashy beaten earth surface in the northwest, it seemed to be the northern continuation of surface 25097. It was composed of compacted, clay-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions were large amounts of ash and organic materials, medium amounts of bones and pottery, and a small amount of plaster. It measured 1.5 m by 1 m, with top levels at 97.26, below debris 25088. The bottom levels were at 97.16, above debris 25091, sloping severely from east to west into sump IVNW.41090.		
		IVNW.25.291	7/25/90	Iron I (Phil 1 [1], Phil form) (AS)
		<u>Open Area</u> 358		
25091	VIA– VIIB	Ashy debris excavated in a probe in the northwest corner west of wall 25089, it measured 1.5 m by 1 m. The matrix, with a Munsell color of 10YR 3/4 dark yellowish brown, included medium amounts of ash, pottery and sand, and small amounts of bones and plaster. The top level was 97.16, below surface 25090, tipping severely from west to east. The lowest level reached was 96.94. It was continued in the 1994 season as debris 25099. It appears in the north section.		
		IVNW.25.292	7/25/90	Iron I (Phil 1 [2], Phil form) (AS)
		<u>Open Area</u> 358		
25092 A	VIA	The remains of a poorly preserved surface, it ran up to the south face of wall 25087. Along its entire south edge, it was cut by foundation trench 25085 for socle 25063. The surface was only recognized with the discovery of a whole krater, IVNW.25.287, originally thought to be a foundation deposit. The krater was found up against the south face of wall 25087. The krater was filled with ash, within which was found a whole bowl containing fish bones. The top level on the krater was 97.52, and the bottom level was 97.72.		
		IVNW.25.287	7/23/90	Iron I (Phil 2 whole krater and whole bowl) (AS) (moved from 25085)
		<u>Open Area</u> 358		
25092	TS	Clean-up of the winter erosion and debris before the beginning of the 1994 season. This number was accidentally reused in 1994.		
		IVNW.25.294	6/23/94	Iron I (Phil 2 [1]) predom, LW (1) (DO)
		IVNW.25.295	6/26/94	Iron I (Phil 1 [1]- bichrome, Phil 2 [3], painted 1), 11th/10th (RS 1, RSB 1), 7th (BS) (AS)
		IVNW.25.297	6/27/94	EB (1), MB II (1), Iron I (bowl/lamp 1) (AS)
		IVNW.25.298	6/28/94	MB II (1), Iron I (Phil 1 [1], Phil 2 [1]) (AS)
		Ceramic-stopper		Obj. No. 6043
		IVNW.25.299	7/07/94	Iron I (Phil 1 [4]- ware 1, bichrome w/out white slip, Phil 2 [2], painted 5, cooking jug 1), mend w/ bkt. 306 (M)
		IVNW.25.303	7/10/94	Iron I (Phil 1 1, painted 2), 7th (1) (AS)
		IVNW.25.304	7/11/94	Iron I (Phil 1[4], white slipped 1) (AS)
		IVNW.25.309	7/12/94	Iron I (AS)
25093	VIB	Debris on surface 25095, it consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones, pottery and stones, and a concentration of limestone chips along the east edge. It measured 4 m by 2 m, with top levels at 97.51 (NW), 97.61 (NE), 97.50 (C), 97.48 (SW) and 97.53 (SE), below foundation trench 25085 and socle 25063A. The bottom levels were 97.18 (NW), 97.21 (NE), 97.21 (C), 97.23 (SW), and 97.24 (SE), on surface 25095. Foundation trench 25085 and socle 25063A cut into the debris layer.		
		IVNW.25.293	6/23/94	Iron I (Phil 1? [1]) (AS)
		IVNW.25.296	6/16/94	Iron I (Phil 1 [3]- bichrome ware 2), PLW (1) (AS)

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.25.300	7/07/94	Iron I (Phil 1 [3]-strap handle bowl 1) (AS)
			IVNW.25.301	7/10/94	MB II (3), Iron I (painted 1, white slipped 1, Phil 2 [1], strainer spout 1, Gezer bowl 3 [mend]) (M)
			IVNW.25.315	7/12/94	Iron I (Phil 2 [1], painted 1) (AS)
			IVNW.25.324	7/17/94	MB II (2?), Iron I (Phil 1 [2]-ware 1) (AS)
			<u>Open Area</u> 358		
25094	VIB	A row of bricks in the center of the area, it ran in a north-south direction between wall 25087 in the north and wall 25070 in the south. It measured 1.90 m by 0.60 m, with top levels at 97.29 (NW), 97.24 (NE), 97.34 (C), 97.33 (SW) and 97.32 (SE), below debris 25093. The founding levels were 97.23 (NW), 97.21 (NE), 97.22 (C), 97.26 (SW) and 97.25 (SE), on surface 25097. The construction of socle 25063A destroyed most of the upper courses of this possible wall.			
			IVNW.25.317	7/13/94	MB II (burnished 1)?, Iron I (BS) (AS)
			<u>Open Area</u> 358		
			<u>Photos</u>		
			94-136-3A	7/10/94	
			94-136-4A	7/10/94	
			94-136-7A	7/10/94	
			94-158-33A	7/13/94	
			94-160-33A	7/13/94	
			94-158-34A	7/13/94	
			94-160-34A	7/13/94	
25095P	VIB	Pottery on surface 25095. Combined with the surface.			
			IVNW.25.316	7/13/94	MB II (1), Iron I (Phil 1[6]-ware 2, painted 4, white slipped painted 2, cooking jug 2) (AS)
				Metal-copper alloy frag.	saved
			IVNW.25.318	7/13/94	EW (1), Iron I (Phil 1 [1]) (AS)
			<u>Open Area</u> 358		
25095	VIB	An even laminated surface north of threshold 25078, it was not clear whether this was a later resurfacing of surface 25097 or an upper lamination of the surface. It was composed of laminated, silt-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. It measured 2.0 m by 0.60 m, with top levels at 97.30 (NW), 97.32 (NE), 97.20 (C), 97.26 (SW) and 97.36 (SE), below debris 25093. The bottom levels were combined with surface 25097. The surface covered over installation 25096.			
			IVNW.25.302	7/10/94	EW (2), Iron I (Phil 1 [5]- ware 2) (AS)
			IVNW.25.306	7/11/94	Iron I (painted 1, storage jar), mend w/ bkt. 299 (M)
			IVNW.25.314	7/12/94	Iron I (flask) (M)
			<u>Open Area</u> 358		
			<u>Photos</u>		
			94-136-3A	7/10/94	
			94-136-4A	7/10/94	
			94-136-7A	7/10/94	
25096	VIIB	One of three installations clustered together on surface 25097.1, it is a circular ring of cobblestones built between the two sunken jars, 25103 and 25014, to the northeast of fire installation 25102. It measured 0.50 m by 0.58 m, with a top level of 97.30, below debris 25093, and a founding levels of 97.16, on surface 25097.1.			
			<u>Open Area</u> 358		

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
25097P	VIIA	Pottery on surface 25097. Combined with the surface.	<u>Photos</u>		
			94-158-34A	7/13/94	
			94-164-14A	7/14/94	
			IVNW.25.305	7/11/94	Iron I (Phil 1 [2]) (AS)
			IVNW.25.319	7/14/94	Iron I (painted 1) (AS)
			IVNW.25.320	7/14/94	MB II (2), Iron I (Phil 1 [11?]- ware 1, kalathos 1, cooking jug form 1, handmade bowl [possible votive?], painted 2) (AS)
			<u>Open Area</u>		
			358		
25097	VIIA	A laminated pebble surface in the center of the area, it lenses out and continues north as beaten earth surface 25090. It was composed of pebbles and silt-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 70% of the matrix, were a large amount of ash, bones, charcoal, pottery, shells and pebbles, and a medium amount of organic materials. It measured 2.5 m by 2.7 m, with top levels of 97.18 (NW), 97.21 (NE), 97.21 (C), 97.23 (SW), and 97.24 (SE), below debris 25093 and surface 25095. The bottom levels were 97.10 (NW), 97.03 (NE), 97.09 (C), 97.10 (SW) and 97.10 (SE), above surface 25097.1, sloping down into sump IVNW.41090. Outside the building, it ran up to the north face of wall 25070 and the north edge of surface 25108 which is the number assigned to that part of the pebble surface to the south, within the entranceway to the building. It appears in the west section.			
			IVNW.25.321	7/14/94	MB II (1), Iron I (Phil 1 [21], Phil form 4, Phil painted 4, white slipped 1)
				Ceramic-stopper	Obj. No. 6392
				Jewelry-copper alloy ring?/ pendant?	Obj. No. 6294
				Lithic-flint blade frag.	Obj. No. 6291
				Metal-copper alloy pin frag.	saved
			IVNW.25.322	7/14/94	MB II (1), Iron I (Phil 1 [38], Gezer bowl 3, lamp 1) (AS)
				Lithic-bowl	Obj. No. 7824
				Lithic-hand ax	Obj. No. 6292
				Metal-copper alloy tool?	Obj. No. 6293
				Charcoal	saved
			IVNW.25.325	7/14/94	MB II (1), Iron I (Phil 1 [5]- ware 1) (AS)
				Metal-copper alloy pin	Obj. No. 6343
			<u>Open Area</u>		
			358		
			<u>Photos</u>		
			94-136-3A	7/10/94	
			94-136-4A	7/10/94	
			94-136-7A	7/10/94	
			94-158-33A	7/13/94	
			94-160-33A	7/13/94	
			94-158-34A	7/13/94	
			94-160-34A	7/13/94	
			94-164-14A	7/14/94	
			94-164-16A	7/14/94	
			94-164-18A	7/14/94	
			94-164-19A	7/14/94	
			94-171-12	7/17/94	
			94-171-15	7/17/94	
			94-171-16	7/17/94	
			94-171-18A	7/17/94	
			94-171-20A	7/17/94	

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			94-171-20	7/17/94	
25097.1	VIIB	An uneven, laminated, beaten earth surface, it was originally excavated in 1994 as the surface build-up beneath surface 25097, but upon further excavation in 1995 it was seen to be an earlier surface. Its sediment matrix included large amounts of organic materials and pottery, medium amounts of bones, stones and tabun fragments, and small amounts of chalk chips and mudbrick plaster, the latter concentrated near wall 25100. It measured 4.0 m by 3.0 m, with top levels at 97.10 (NW), 97.08 (NE), 97.09 (C), 97.10 (SW) and 97.10 (SE), below surface 25097. The bottom levels were 96.90 (W), 96.94 (E) and 96.87 (C), above debris 25109. The surface ran up to the north face of wall 25112 and the south face of wall 25100. Set into the surface was fire installation 25102, jar installations 25103 and 25104, and pit 25113. It appears in the west section.	IVNW.25.330	7/18/94 Ceramic-zoomorphic vessel, bovine	no pottery Obj. No. 7674
			IVNW.25.331	6/22/95 Lithic-flint debitage	MB II (6 BS), Iron I (Phil 1 [6], painted 2, cooking jug 1, BS) (AS) saved
			IVNW.25.332	6/22/95	MB II predom, Iron I? (AS)
			IVNW.25.345	6/27/95	MB II (1, BS) (AS)
			IVNW.25.353	7/03/95 Ceramic-tabun frag. Lithic-flint blade frags.	MB II predom, Iron I (Phil 1 [7]) (M) saved saved
			<u>Open Area</u> 358		
			<u>Photos</u>		
			94-172-34	7/17/94	
			94-172-30	7/17/94	
			94-172-31	7/17/94	
			94-172-36	7/17/94	
			94-174-15A	7/18/94	
			94-174-18A	7/18/94	
			94-174-20A	7/18/94	
			94-183-33	7/21/94	
			94-179-21	7/21/94	
25098	VIA	A layer of fill on which cobble surface 25065 was laid, it consisted of compacted mudbrick detritus, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of mudbrick, medium amounts of ash, burnt residue, organic materials and pottery, and a small amount of stones. It measured 3.30 m by 0.80 m, with top levels at 97.58 (NW), 97.66 (NE), 97.62 (C), 97.66 (SW) and 97.62 (SE), below stones 25065. The bottom levels were 97.19 (NW), 97.22 (NE), 97.20 (C), 97.22 (SW) and 97.21 (SE), on surface 25097. The fill covered wall 25100. It appears in the north section.	IVNW.25.307	7/11/94	Iron I (Phil 1 2, Phil 2 [10], RS 1) (M)
			IVNW.25.308	7/12/94	Iron I (painted 2) (AS)
			<u>Bldg./Rm.</u> 356		
25099	VIA– VIIB	Debris within and covering sump IVNW.41090, it was excavated as part of a probe in the northwest corner, begun in the 1990 season as debris 25091. It consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones, pottery and tabun fragments, and a small amount of ash. It measured 1.5 m by 1 m, with top levels at 97.12 (NW), 97.13 (NE), 97.13 (C), 97.30 (SW) and 97.60 (SW). The lowest levels reached were 96.90 (N), 96.89 (C) and 96.96 (S). It tipped severely from south to north, and appears in the north and west sections.			

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.25.310 IVNW.25.311	7/12/94 7/12/94	MB II (2), Iron I (Phil 1 [2], Phil 2 [2], painted 2) (AS) Iron I (AS)
		<u>Open Area</u> 358		
25100	VIIB	A segment of an east–west oriented mudbrick wall in the northeast, it was parallel to wall 25112 to the southwest. It measured approximately 1.40 m by 0.48 m, with top levels at 97.18 (NW), 97.14 (NE), 97.14 (C), 97.18 (SW) and 97.13 (SE), below debris 25098, and founding levels at 97.05, on debris 25109. Surface 25097.1 ran up to its south face. At its east end, it was cut by foundation trench 25085 for socle 25063. It appears in the east section.		
		<u>Open Area</u> 358		
		<u>Photos</u> 94-158-33A 94-158-34A 94-164-14A	7/13/94 7/13/94 7/13/94	
25101	VIA	An even beaten earth surface in the northeast corner, it was found only with the removal of the balks. It equals surface IVNW.26103 and should be referenced there for more descriptive details. It consisted of laminated sediments, with a Munsell color of 10YR 7/1 light gray. Its principal inclusions, approximately 20% of the matrix, were a large amount of ash and burnt residue. It measured 3.30 m long, with top levels at 97.60 (W) and 97.50 (E), below stones 25065 and fill 25084, and bottom levels at 97.54 (W) and 97.49 (E), above debris 25098. It ran up to the north face of wall 25087 and the east face of wall 25089. It appears in the north and east sections.		
		<u>Bldg./Rm.</u> 356		
		<u>Photos</u> 94-158-33A	7/13/94	
25102	VIIB	A mudbrick fire installation in the center of the area, it measured 0.98 m long by 0.90 m wide. It was built of one row of bricks forming an outer rectangular border, with an opening on the northeast. The interior was constructed of an inner box possibly covered by a brick, whose dimensions were 0.40 by 0.44, within a larger area of 0.80 by 0.73 m. The inner box was full of ash and signs of burning, with a Munsell color of 2.5YR 3/6. The top levels of the fire installation were 97.25 (NW), 97.26 (NE), 97.26 (C), 97.25 (SW) and 97.27 (SE), covered by debris 25093, and the founding levels were at 97.13, on debris 25109. It was set into surface 25097.1 with which it was associated. Jar installations 25103 and 25104 and pebble installation 25096 were found to the northeast of the fire installation. The east end of threshold 25078 was built over the west wall of the fire installation.		
		IVNW.25.323 IVNW.25.328 IVNW.25.342	7/14/94 7/17/94 6/27/95	Iron I (BS) (AS) Iron I (AS) MB II (2, BS) predom, Iron I (Phil 1 [2]) (AS)
		<u>Open Area</u> 358		
		<u>Photos</u> 94-164-16A 94-164-18A 94-164-19A 94-171-12 94-171-15 94-171-16 94-171-18A 94-171-20 94-171-20A 94-172-30 94-172-31 94-179-21 94-183-33	7/14/94 7/14/94 7/14/94 7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/21/94 7/21/94	

**Locus Summaries**  
**Area IVNW.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
25103	VIIB	One of two installations set into surface 25097.1, east of fire installation 25102, it consisted of a sunken storage jar surrounded by a surface of pebbles and pottery sherds predominantly along the northeast side. It measured approximately 0.40 m by 0.35 m, with a top level of 97.14, covered by surface 25097, and a founding level of 97.02, cutting into debris 25109. Pebble installation 25096 lay between this locus and sunken jar installation 25104, approximately 0.70m to the northwest.	IVNW.25.327 IVNW.25.347	7/17/94 6/28/95 Ceramic-sherd (residue analysis)	Iron I (Phil I [1]- ware) (AS) Iron I (jar two-handled votive), mend w/ 1994 saved
			<u>Open Area</u> 358		
			<u>Photos</u> 94-171-12 94-171-15 94-171-16 94-171-18A 94-172-34 94-172-30 94-172-31 94-174-15A 94-174-20A 94-183-33	7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/18/94 7/18/94 7/21/94	
25104	VIIB	One of two installations set into surface 25097.1, east of fire installation 25102, it consisted of a sunken storage jar surrounded by a surface of pebbles and pottery sherds predominantly along the northeast side. It measured approximately 0.40 m by 0.40 m, with a top level of 97.18, covered by surface 25097, and a founding level of 96.84, cutting into debris 25109. Pebble installation 25096 lay between this locus and sunken jar installation 25103, approximately 0.70m to the southwest.	IVNW.25.326 IVNW.25.348	7/17/94 6/28/95	Iron I (Phil I [2]) (AS) Iron I (storage jar) (R)
			<u>Open Area</u> 358		
			<u>Photos</u> 94-171-15 94-171-16 94-172-30 94-172-31 94-172-36 94-174-18A 94-183-33	7/17/94 7/17/94 7/17/94 7/17/94 7/17/94 7/18/94 7/21/94	
25105	VIIA	An east-west oriented mudbrick wall in the northwest, it was found during removal of the balk. It measured 0.90 m by 0.35 m, and ran parallel to wall 25087 to the south. The top levels were 97.53 (W) 97.54 (C) and 97.56 (E), and the founding levels were 97.47 (W), 97.48 (C), and 97.46 (E). It was cut by foundation trench 26093.			
			<u>Open Area</u> 358		
25106	VIA	An ashy lens or pit located in the northwest corner, it was only discovered with the removal of the balk. It was full of ash and burnt material. It measured approximately 0.30 m by 0.5 m, with a top level of 97.52, below fill 25084, and a bottom level of 97.50, on fill 25091. It sloped sharply from east to west.	IVNW.25.329	7/18/94	Iron I (Phil I [2]- ware 1) (AS)
			<u>Open Area</u> 358		



**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
25107	VIIA	Debris on pebble surface 25108, on which threshold 25078 was constructed, it was excavated primarily as debris IVNW.41088 and should be referenced there for descriptive details. Its principal inclusions, approximately 10% of the matrix, were pottery and stones. It measured 2.0 m by 1.0 m, with top levels of 97.13, below threshold 25078, and bottom levels of 97.25 (NW) 97.30 (NE), 97.30 (C), 97.21 (SW) and 97.28 (SE), on pebble surface 25108. It appears in the west section.	<u>Bldg./Rm.</u> 352		
25108	VIIA	An even pebble surface in the entranceway west of wall 25070, it is essentially the same as pebble surface 25065 inside the building to the south and pebble surface 25097 outside the building to the north. The matrix of the surface included a medium amount of pottery and a small amount of bones. It measured 1.5 m by 1.20 m, with top levels at 97.25 (NW) 97.30 (NE), 97.30 (C), 97.21 (SW) and 97.28 (SE), below debris 25107, and bottom levels at 97.22 (NW), 97.25 (NE), 97.26 (C), 97.20 (SW) and 97.24 (SE), above debris 25108.1. It ran up to the northeast edge of bin IVNW.24070. It equals pebble surface IVNW.41064 and appears in the west section.	IVNW.25.350 <u>Bldg./Rm.</u> 352	6/28/95	MB II, Iron I (two-color painted 1) (AS)
25108.1	VIIIB	Debris below surface 25108, it included the floor make-up for the surface. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones, pebbles and tabun fragments. It measured 1.5 m, by 2.0 m, with top levels at 97.22 (NW), 97.75 (NE), 97.26 (C), 97.20 (SW) and 97.24 (SE), below surface 25108 and threshold 25078. The bottom levels were 97.20 (NW), 97.21 (NE), 97.21 (C), 97.19 (SW) and 97.20 (SE), above surface 25110. It ran up to the northeast edge of bin IVNW.24070.	IVNW.25.334 IVNW.25.351 <u>Bldg./Rm.</u> 352	6/25/95 6/28/95	EW (1), MB II (2), Iron I (Phil I [4]- ware 1, painted 4) (AS) MB II (BS), Iron I (Phil I [5], painted 1) predom (AS)
25109	XI	Debris in the north half of the area, it measured 4.25 m by 3.50 m, and consisted of sediments that included a large amount of pottery, medium amounts of ash and bones, and small amounts of burnt residue, shells, stones and tabun fragments. The top levels were 96.90 (W), 96.94 (E) and 96.87 (C), below surface debris 25097.1, and the bottom levels were 96.89 (NW), 97.00 (NE), 96.94 (C), 96.92 (SW) and 97.03 (SE), at which point excavations stopped in this area. In the southwest corner, bin IVNW.24070 was cut into the debris. It is equal to debris 25111 and appears in the west section.	IVNW.25.333 IVNW.25.339 IVNW.25.343 IVNW.25.344  Lithic-flint debitage IVNW.25.349 Ceramic-potter's mark on handle Lithic-flint blade frag. IVNW.25.354 Ceramic-tabun	6/22/95 6/26/95 6/27/95 6/27/95  6/28/95 7/03/95	MB II predom, UDBS (AS) MB II predom, Iron I (painted 1, cooking jug 1) (AS) MB II (BS) (AS) EB (1), MB II (Red/White/Blue 2, platter bowl(s), carinated bowl(s)) predom, Iron I (Phil I [2]) (AS) saved MB II (12) predom, Iron I (Phil I [1?]- ware, painted 1) (AS) Obj. No. 6914 saved MB II predom, Iron I (Phil I [1]) (AS) saved
25110	VIIIB	An even beaten earth surface in the south half of the area, it consisted of fine and compacted sediments that included a large amount of organic materials, a medium amount of pottery, and small amounts of bones and pebbles. It measured 4.0 m by 1.0 m, with top levels at 97.20 (NW), 97.21 (NE), 97.16 (C), 97.23 (SW) and 97.22 (SE), below debris 25108.1. The bottom levels were 97.20 (NW), 97.21 (NE), 97.16 (C), 97.23 (SW) and 97.22 (SE), above debris 25110.1. Wall 25112 was founded on the surface. It appears in the west section.	IVNW.25.335 IVNW.25.341	6/25/95 09/27/95	MB II (3), Iron I (painted 5) predom (AS) MB (2 BS), Iron I (Phil I [2], BS) (AS)

**Locus Summaries**  
**Area IVNW.25**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
				Ceramic-tabun Ceramic-stopper 6/28/95	saved Obj. No. 6710 MB II (BS), Iron I (BS) (AS)
			<u>Open Area</u> 358		
25110.	XI	Debris below surface 25110, it probably could be combined with debris 25111. It consisted of sediments that included a medium amount of pottery, and small amounts of bones, shells, stones and tabun fragments. It measured 4.0 m by 1.0 m, with top levels at 97.21 (NW), 97.20 (NE), 97.14 (C), 97.20 (SW) and 97.20 (SE), below surface 25110. The bottom levels were 97.15 (NW), 97.15 (NE), 97.10 (C), 97.19 (SW) and 97.15 (SE), above debris 25111. At the west end, it was cut by bin IVNW.24070.			
			IVNW.25.336	6/25/95	MB II (4), Iron I (Phil I [7]) (AS)
			IVNW.25.337	6/26/95	MB II (BS) (AS)
			IVNW.25.355	6/28/95	MB II, PLF (1) (AS)
				Ceramic-stopper	Obj. No. 6884
25111	XI	A debris layer along the south edge of the area, it measured 3.0 m by 1.0 m, and consisted of porous sediments that included medium amounts of ash and pottery, and small amounts of bones, shells and pebbles. The top levels were 97.15 (NW), 97.15 (NE), 97.10 (C), 97.19 (SW) and 97.15 (SE), below debris 25110.1, and the bottom levels were 97.13 (NW), 97.1 (NE), 97.08 (C), 97.15 (SW) and 97.12 (SE), at which point the locus was combined with debris 25109. At the west end, it was cut by bin IVNW.24070. It is equal to debris 25109.			
			IVNW.25.338	6/26/95	MB II (BS) predom, Iron I (BS 2) (AS)
25112	VIIB	A segment of a poorly preserved east–west oriented mudbrick wall in the south, it was parallel to wall 25100 to the northeast. It measured approximately 1.70 m by 0.50 m, with top levels at 97.29 (W) and 97.35 (E), below wall 25070, and founding levels at 97.19 (W), and 97.25 (E), on surface 25110.			
			<u>Open Area</u> 358		
25113	VIIB	A shallow pit in the northeast, south of wall 25100, it may have functioned as a fire installation. It measured approximately 0.40 m by 0.35 m, and was full of a large amount of ash and burnt residue, medium amounts of organic materials and pottery, and a small amount of bones. The top level was 97.02, covered by surface 25097, and the bottom level was 96.89, on debris 25109. It was dug from surface 25097.1.			
			IVNW.25.346	6/27/95	MB II (BS), Iron I (Phil I [10]) (M)
			<u>Open Area</u> 358		

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26001	TS	A sediment layer of topsoil, including 26004, this was the agricultural plow zone on top of the tell. It consisted of loose, clay- to granule-sized sediments, with a Munsell color of 5YR 6/2 pinkish gray. Its principal inclusions, approximately 5% of the matrix, were a medium amount of mudbrick detritus and a small amount of pottery. It measured 5 m by 5 m, with top levels at 101.97 (NW), 101.95 (NE), 101.02 (SW) and 101.97 (SE), and bottom levels at 101.68 (NW), 100.63 (NE) 100.68 (C), 100.64 (SW) and 100.72 (SE). This area was opened in 1990 but not excavated until 1992. It appears in all sections.	IVNW.26.1 IVNW.26.2  <u>Bldg./Rm.</u> 651a, d	6/11/90 6/11/90	PEF (RSB 1), 7th predom (NS) 7th, UDBS (NS)
26002		Combined with topsoil 26001, this locus was assigned for cleaning and trimming the area and balks after opening the area with a backhoe. It consisted of loose, clay- to granule-sized sediments, with a Munsell color of 5YR 6/2 pinkish gray. Its principal inclusions, approximately 5% of the matrix, were medium amounts of mudbrick detritus and pottery. It measured 5 m by 5 m, with top levels at 101.97 (NW), 101.95 (NE), 101.02 (SW) and 101.97 (SE), and bottom levels at 101.68 (NW), 100.63 (NE) 100.68 (C), 100.64 (SW) and 100.72 (SE).	IVNW.26.3  <u>Bldg./Rm.</u> 651a, d	6/11/90	11th/10th (RSB? 1), 7th predom, Rom/Byz (BS 3) (DO)
26003		Combined with topsoil 26001, this locus was assigned to the removal of the winter erosion and debris before excavation commenced in the area. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 7/2 light gray. The principal inclusions, approximately 7% of the matrix, were small amounts of chalk chips, organic materials, pottery and seeds. The top levels were 101.07 (NW), 100.11 (NE), 100.97 (SW) and 101.03 (SE), and the bottom levels were 100.52 (NW), 100.55 (NE), 100.56 (C), 100.56 (SW) and 100.47 (SE). It covered debris 26005, socle 26006 and debris 26007.	IVNW.26.4  <u>Bldg./Rm.</u> 651a, d	6/08/92	EB (1), Iron I, 7th (R)
26004		Cancelled: combined with 26001.	IVNW.26.5 IVNW.26.6  IVNW.26.7 IVNW.26.42 IVNW.26.45  <u>Bldg./Rm.</u> 651a, d	6/08/92 6/09/92 Ceramic-incised handle 6/10/92 7/07/92 7/07/92	Iron I, 7th (R) Late Chalco (1), PEW, 7th predom, Rom (1) (R) Obj. No. 3557 Iron I, 11th/10th (RSB 2), 7th (Mafjar ware 2) (AS) 7th (R) 11th/10th (RSB 1), 7th (RSB) (R)
26005	IB	Debris located in the east half of the area, it consisted of loose, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 35% of the matrix, were a medium amount of cobble- to boulder-sized stones, and small amounts of chalk chips, pottery and slag. It measured 4 m by 2.5 m, with top levels at 100.54 (NW), 100.63 (NE), 100.56 (C), 100.56 (SW) and 100.55 (SE), below topsoil 26004. The bottom levels were 100.37 (NE), 100.42 (C), 100.36 (SW) and 100.38 (SE), above debris 26008. It equals debris 26007 and appears in the north, east and south sections.	IVNW.26.8 IVNW.26.9  <u>Bldg./Rm.</u> 651d	6/10/92 6/10/92	EF (Phoenician RSB bowl, ridged-rim bowl 1)*, 7th predom (RSB 1) (AS) EW (1), 7th predom (AS)

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Photos</u> 92-07-17	6/14/92	
26006	IB/C	A north-south oriented stone socle, it was the foundation for mudbrick wall 26020. The wall and socle may actually represent two phases of construction that were difficult to define and separate. The socle was built in two to three courses of unhewn, limestone boulders, dry laid in one row. It measured 5 m long by 0.80 m wide, and tipped slightly from west to east. The upper course of stones was more widely dispersed than the lower, with remains of mudbrick wall 26020 in large areas between the stones. It was unclear if this was a construction technique or represented a rebuild above an earlier wall. The top levels of the upper course were 100.34 (N), 100.18 (C) and 100.26 (S), below topsoil 26004 founded on a lower course of stones at 99.65 (N), 99.62 (C) and 99.50 (S). The founding levels of the socle were 98.94 (N), 99.01 (S), on debris 26044. One large rectangular stone abutting against the west face of the wall, at a top level of 100.01, possibly served as a pier. Wall 26032 abutted to the east face of the socle at its north end. Socle 26006, with mudbrick wall 26020, appears in the north and south sections.		
		IVNW.26.94	6/17/93 Lithic-basalt grinder frag.	no pottery Obj. No. 10147
		IVNW.26.100	6/20/93 Lithic-basalt quern	Iron I (Phil painted 1), 11th/10th (RSB 2, RS 1), 7th (BS intrusive) (AS) Obj. No. 4719
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u> 92-05-24 92-07-17A 92-16-22A 92-34-35	6/11/92 6/14/92 6/20/92 6/28/92	
26007P		Cancelled: combined with 26007.		
26007	IB	A layer of destruction debris in the northwest, including 26007P, it consisted of compacted, silt- to cobble-sized sediments, with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of pottery and small- to medium-sized stones, and a small amount of chalk chips. It measured 2.25 m by 2.25 m, with top levels at 100.52 (NW), 100.58 (NE), 100.54 (C) and 100.56 (SW), below topsoil 26004, and bottom levels at 100.26 (NW), 100.19 (NE), 100.18 (C), 100.29 (SW) and 100.22 (SE), above pebble fill 26015. It covered over the top of socle 26016. It equals debris 26005, and appears in the north and west sections.		
		IVNW.26.12	6/11/92	7th (BS) (R)
		IVNW.26.13	6/11/92	7th (AS)
		IVNW.26.18	6/11/92 Ceramic-zoomorphic leg?	PEW (RSB 1), 7th (R) Obj. No. 3682
		IVNW.26.20	6/14/92	7th (AS)
		IVNW.26.22	6/14/92	7th (R)
		IVNW.26.23	6/14/92	7th (RSB 1) (R)
		<u>Bldg./Rm.</u> 651a		
		<u>Photos</u> 92-05-24 92-07-17A	6/11/92 6/14/92	

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26008	IB	A layer of destruction debris, including 26009P, 26009 and 26014, in the east half of the area, it covered over the top of cobble surface 26022. It consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/2 brown to dark brown. Its principal inclusions, approximately 40% of the matrix, were a medium amount of pottery, and small amounts of bones and chalk chips. It measured 4 m by 2.5 m, and tipped slightly from north to south. The top levels were 100.37 (NE), 100.55 (C), and 100.38 (SE), below debris 26005. It appears in the north, east and south sections.	IVNW.26.10 IVNW.26.14  <u>Bldg./Rm.</u> 651d  <u>Photos</u> 92-05-24 92-07-17A 92-05-26	6/11/92 6/11/92   6/11/92 6/14/92 6/11/92	11th/10th (RSB 1), 7th predom (AS) 7th (R)
26009P		Cancelled: combined with 26008.	IVNW.26.15 IVNW.26.16 IVNW.26.17 IVNW.26.43  <u>Bldg./Rm.</u> 651d	6/11/92 6/11/92 6/11/92 7/07/92	7th (AS) 7th (Judean juglet) (AS) 7th (1 whole bowl) (AS) 7th (RSB 1, white-greenish burnished slip 1), Rom (1) (R)
26009		Cancelled: combined with 26008.	IVNW.26.11  <u>Bldg./Rm.</u> 651d	6/11/92	7th (Judean krater), restore with IVNE.10, 21 (R)
26010	IB/C	A large, flat limestone boulder in the central-east area, it was incorporated within cobble surface 26022. It measured 0.50 m long by 0.75 m wide, with a top level of 100.45, below debris 26005.	<u>Bldg./Rm.</u> 651d  <u>Photos</u> 92-05-24 92-07-17A 92-18-25A 92-16-22	6/11/92  6/11/92 6/14/92 6/20/92 6/20/92	
26011	IB/C	An uneven layer of pebbles, it was excavated as the uppermost layer of pebble debris 26013. Within its matrix were included small amounts of pottery and chalk chips. It measured 4 m by 5 m, with top levels of 100.37 (NE), 100.42 (C), 100.56 (SW) and 100.38 (SE), below debris 26007 and balk removal 26018. The bottom levels were 100.37 (NE), 100.40 (C), 100.36 (SW) and 100.38 (SE), above pebble debris 26013.	IVNW.26.19 IVNW.26.21 IVNW.26.26 IVNW.26.24 IVNW.26.39  <u>Bldg./Rm.</u> 651a	6/14/92 6/14/92 6/15/92 6/15/92 6/20/92  Ceramic- zoomorphic frags.	Iron I (1), 7th predom (AS) EW (burnished 1), 7th (R) EW, 7th predom (BS) (R) Iron I, Iron II (R) 7th (Judean burnished 1, RS 1) (R) Obj. No. 4108

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
		<u>Photos</u>		
		92-05-24	6/11/92	
		92-07-17A	6/14/92	
26012	IB	Destruction debris excavated in 1992 in the east half of the area, it was bordered on the west by socle 26006 and mudbrick wall 26020. It sloped from north to south, with a top level of 100.27, and a bottom level of 99.81, above cobble surface 26022. It probably could be combined with debris 26008.		
		IVNW.26.27	6/15/92	7th (RSB 1) (R)
			Lithic-altar?, chalkstone	Obj. No. 4055
		IVNW.26.34	6/19/92	11th/10th (RS 1), 7th predom (mort 1) (AS)
		IVNW.26.54	7/13/92	Iron I, 7th (Judean bowl rim 1, Ashdod ware 1) (AS)
		IVNW.26.55	7/13/92	Iron I (cooker 1), 7th predom (RSB 2) (AS)
		IVNW.26.56	7/13/92	7th (RSB 2), Rom/Byz (BS 1) (AS)
		IVNW.26.57	7/13/92	11th/10th (RSB 1), 7th (BS) (AS)
		IVNW.26.58	7/13/92	PEF (1), 7th predom (AS)
		IVNW.26.59	7/14/92	Iron I (painted 1), 11th/10th (RSB 1), 7th predom (AS)
		<u>Bldg./Rm.</u>		
		651d		
26012A		Combined with debris 26030, it tipped slightly from north to south, and included the removal of cobble surface 26022 and the sediment matrix into which the cobbles were set. Excavated in 1993, it consisted of coarse and compacted, granule- to cobble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 80% of the matrix, were a small amount of bones, chalk chips and pottery. It measured 4.5 m by 1.74 m The top levels were 100.06 (NW), 100.11 (NE), 99.95 (C), 100.05 (SW) and 99.99 (SE), below debris 26012, and the bottom levels were 99.97 (NW), 99.93 (NE), 99.67 (C), 99.84 (SW) and 99.60 (SE), above debris 26030.1.		
		<u>Bldg./Rm.</u>		
		651d		
26013	IB/C	A layer of undulating pebble debris and fill of varied thickness below pebbles 26011, it consisted of coarse, sand- to cobble-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. It measured from 2–3 m in length, and from 1–4 m in width. The top levels were 100.42 (NE), 100.40 (C) and 100.38 (SW), below pebbles 26011, and the bottom levels were 100.27 (NW), 100.18 (NE), 100.23 (C), 100.26 (SW) and 100.24 (SE), above cobblestones 26021. It appears in the south section.		
		IVNW.26.25	6/15/92	EW (1), MB II (RSB 1), Iron I (painted 1), 11th/10th (RS 1), 7th (RSB 2, scoop 1) (R)
			Ceramic-basin/ vat	saved
		IVNW.26.32	6/19/92	Iron I, Iron II (R)
			Ceramic-kernos frag.	Obj. No. 3790
		IVNW.26.37	6/20/92	Iron I, Iron II (R)
			Glass-frags.	Obj. No. 3748
		IVNW.26.46	7/08/92	11th/10th (RSB 1), 7th (chalice, burnished 1) (R)
			Lithic-quern frag.	Obj. No. 4198
		IVNW.26.47	7/08/92	7th (1 bowl) (R)
		<u>Bldg./Rm.</u>		
		651a		
		<u>Photos</u>		
		92-18-33A	6/20/92	
		92-37-22A	6/30/92	
26014		Cancelled: combined with 26008.		

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.26.28	6/15/92	11th/10th (RSB 1), 7th (RSB 1, Judean bowl 1) (R)
		IVNW.26.29	6/15/92	7th (R)
		IVNW.26.30	6/19/92	EB (1), 7th (RSB 3) (R)
			Ceramic-tabun frags.	saved
		IVNW.26.33	6/19/92	7th (R)
			Ceramic-stopper	Obj. No. 3680
		IVNW.26.36	6/20/92	11th/10th (RS 1), 7th predom (AS)
			Lithic-kurkar quern frag.	Obj. No. 3693
		<u>Bldg./Rm.</u> 651d		
26015P	Cancelled: Combined with 26015.			
		IVNW.26.31	6/19/92	11th/10th (RS 2), 7th (coastal cooker 1, RSB 1) (R)
			Lithic-kurkar grinder frag.	Obj. No. 3615
			Ceramic-kernos frag.	Obj. No. 3813
		<u>Bldg./Rm.</u> 651a		
26015	IB/C	A composite pebble and crushed limestone fill in the northwest corner, including 26015P, it was originally thought to be a surface, but was later determined to function as a fill similar to pebble debris 26013 and 26017. It consisted of compacted, silt- to granule-sized sediments, with a Munsell color of 7.5YR 4/2 brown to dark brown. Included in its matrix were a small amount of charcoal and a small amount of pottery. It measured 2 m by 2.25 m. The top levels were 100.26 (NW), 100.19 (NE), 100.18 (C), 100.29 (SW) and 100.22 (SE), below debris 26007, and the bottom levels were 100.20 (NW), 100.20 (NE), 100.26 (C), 100.27 (SW) and 100.22 (SE), above cobbles 26021. It ran up to the west face of socle 26006, and the south face of socle 26016. It appears in the north and west sections.		
		IVNW.26.35	6/20/92	Iron I, 11th/10th (RS 3), 7th predom (AS)
		IVNW.26.49	7/09/92	PEW, 7th (RSB 1) (AS)
		IVNW.26.50	7/12/92	Iron I, 11th/10th (RS 4, Ashdod ware 1), 7th (R)
			Ceramic-vat frags.	saved
		<u>Bldg./Rm.</u> 651a		
		<u>Photos</u> 92-16-22A	6/20/92	
26016	IB/C	A stone socle in the northwest corner, it formed a southern extension or pier to the east end of socle IVNW.43011 with socle IVNW.27004. It was built of unhewn, limestone boulders, dry laid in two rows with chinking stones, standing one course high. It measured 1.25 m by 1.25 m, with top levels of 100.32 (N), 100.34 (C) and 100.34 (S), below debris 26007 and balk 26018, and founding levels of 99.40 (N), 99.42 (C) and 99.29 (S), above pebble surface 26039 and debris 26036. Pebble fill 26015 ran up to its south and east faces. It appears in the west and north sections.		
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u> 92-16-22A 92-34-35	6/20/92 6/28/92	

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
26017	IB/C	Pebble debris in the southwest corner, it consisted of coarse sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Included within its matrix was a small amount of pottery. It measured 1.75 m, with a top level of 100.33 (N), 100.33 (C), 100.36 (SW) and 100.26 (SE), below pebbles 26011, and bottom levels of 100.20 (NW), 100.24 (NE), 100.21 (C), 100.11 (SW) and 100.15 (SE). Plaster surface 26019 was found within the uppermost layer of pebbles and dipping down. Pebble debris 26017 was the same as pebble debris 26013.			
			IVNW.26.40	6/30/92	MB II (1), 11th/10th (RSB 1), 7th predom (R)
				Lithic-basalt	Obj. No. 3958
			IVNW.26.41	7/02/92	11th/10th (RSB 1, RS 1), PEF (3 brownish smear slip), 7th (RSB 3, painted 1) (R)
			IVNW.26.44	7/07/92	7th (amphoriskos, RSB 1) (R)
				Lithic-kurkar	Obj. No. 4196
				grinder frag.	
				Lithic-limestone	Obj. No. 4197
				quern frag.	
			IVNW.26.48	7/08/92	7th (R)
				Lithic-worked	Obj. No. 4183
				limestone	
			<u>Bldg./Rm.</u>		
			651a		
			<u>Photos</u>		
			92-37-22A	6/30/92	
26018	TS	Removal of part of the west balk between areas IVNW.26 and IVNW.42 by backhoe, the material was mixed and came primarily from topsoil sediments. The top levels were 101.07 (N) and 100.65 (S) and bottom levels were 100.20 (N), and 100.35 (S). It covered plastered surface 26019 and pebbles 26011.			
			IVNW.26.38	6/21/92	11th/10th (RSB 3), PEF (1), 7th (RSB 1, Judean bowl
				Lithic-limestone	burnished 1) (DO)
				palette	Obj. No. 3755
				Lithic-limestone	Obj. No. 3909
				grinder	
			<u>Bldg./Rm.</u>		
			651a		
26019	IB/C	A patchy plaster surface in the southwest quadrant, it tipped severely from east to west. It was composed of porous, sand- to granule-sized sediments, with a Munsell color of 5YR 8/1 white. It measured 2 m by 1 m, with top levels of 100.20 (NW), 100.24 (NE), 100.21 (C), 100.11 (SW) and 100.15 (SE), and bottom levels at 99.84 (NW), 99.98 (NE), 99.90 (C), 100.01 (SW) and 99.93 (SE), above fill 26024 and debris IVNW.42018, which covered over the top of stones IVNW.42019. Plaster surface 26019 was found within the uppermost layer of pebble debris 26017 and may have covered part of the pebble fill, and dipped down into the it. It appears in the south and west sections.			
			<u>Bldg./Rm.</u>		
			651a		
			<u>Photos</u>		
			92-37-22A	6/30/92	
26020	IB/C	A north-south oriented mudbrick wall in the center of the area, it was built on socle 26006. The mudbricks of the wall were found in a large area between widely dispersed boulders forming the upper course of the wall, as well as above the stones of the two course socle, as seen in the north and south sections. It was not clear if this was a construction technique, or if it represented a rebuild of an earlier wall. Wall 26020 measured 0.5 m long by 0.80 m wide, and tipped slightly from west to east. The top level was 100.11 (N), 100.11 (C) and 100.21 (S), below debris 26012, and the founding level was 100.03 (N), 99.76 (C) and 100.05 (S), on the stones of the lower course of socle 26006. On the east was cobble surface 26022 which ran along the side of the wall but did not run up to the wall. To the west cobble surface 26021 ran up to the west face of the wall. It appears in the north and south sections.			



**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.26.51	7/12/92	Iron I, 11th/10th (RS 1), 7th (BS) (AS)
			IVNW.26.64	7/15/92	Iron I, 7th (BS 1 intrusive) (AS)
			IVNW.26.70	6/08/93	
				Lithic-basalt grinder frags.	Obj. No. 10138
			IVNW.26.81	6/15/93	PEF, 11th/10th (RSB 1), 7th (AS)
			<u>Bldg./Rm.</u> 651		
26021	IB/C	An even cobblestone surface in the northwest quadrant, it ran up to the west face of stone socle 26006 and the south end of socle 26016. Included within the cobble matrix were a small amount of bones and pottery. It measured 2.16 m by 2.13 m. The top levels were 100.17 (NW), 100.12 (NE), 100.12 (C) and 100.17 (S), below pebble fill 26015, and the bottom levels were 99.95 (NW), 99.96 (NE), 99.98 (C), 99.95 (SW) and 99.95 (SE), above pebble fill 26024. The surface was covered by pebbles 26013. It appears in the west section.			
			IVNW.26.52	7/12/92	UDBS (AS)
			IVNW.26.53	7/12/92	7th (AS)
			<u>Bldg./Rm.</u> 651a		
26022	IB/C	An even cobblestone surface in the east, it ran up to the east face of wall 26020, and incorporated stone 26010 in its construction.. The cobbles were set into a matrix of coarse and compacted sediments, which included small amounts of bones, chalk chips and plaster. It measured 4.50 m long by 1.75 m wide, and tipped slightly north to south, and from east to west. The top levels were 100.06 (NW), 100.11 (NE), 99.95(C), 100.05 (SW) and 100.99 (SE) and 99.96 (SE), below debris 26012, and the bottom levels were 99.97 (NW), 99.93 (NE), 99.67 (C), 99.84 (SW) and 99.60 (SE), on fill 26030. It was removed with debris 26012A and fill 26030 at the beginning of the 1993 season. It appears in the north, south and east sections.			
			<u>Bldg./Rm.</u> 651d		
26023	IB/C	A posthole located in the southwest quadrant, it was constructed of a small ring of cobblestones and plaster, on pillar base 26026. The inner area was 0.32 m in diameter, and the outer circumference measured 0.70 m in diameter. The top level was 100.28 (N), below pebble fill 26015, and the founding level was 100.05, on pillar base 26026.			
			<u>Bldg./Rm.</u> 651a		
			<u>Photos</u> 92-63-28	7/16/92	
26024	IB/C	A layer of fill, it was used as leveling for cobble surface 26021. Included in its matrix were a large amount of pebbles, and small amounts of bones and pottery. The top level was at approximately 100.26, below surface 26021, and the bottom level was at approximately 99.84, above fill 26025. It appears in the west section.			
			IVNW.26.60	7/14/92	11th/10th (RSB-shoulder slip *7, Ashdod ware 1), 7th, mend with #61 (AS)
				Ceramic-vat frag.	saved
			IVNW.26.61	7/14/92	11th/10th (RSB-shoulder slip*18, Ashdod ware 4), 7th, mend with #60 (AS)
			<u>Bldg./Rm.</u> 651a		

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26025	IB/C	A layer of fill in the west half of the area, it consisted of coarse and loose, granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions were a large amount of chalk chips, a medium amount of pottery, and small amounts of bones. A large amount of shells, and a medium amount of mudbrick detritus were concentrated in the southeast. It measured 5 m by 2.25 m, with a top level of 99.84 (NW), 99.98 (NE), 99.90 (C), 100.01 (SW) and 99.93 (SE), below fill 26024, pebble debris 26013 and plaster surface 26027 and bottom levels of 99.46 (NW), 99.45 (NE), 99.41 (C) and 99.37 (S), above debris 26031. It tipped severely from north to south, and appears in the north, west and south sections.	IVNW.26.62	7/15/92	Iron I, 11th/10th (RSB 3, RS 1, shoulder slip 1), 7th (RS 2) (AS)
			IVNW.26.63	7/15/92	Iron I (Phil 1), 11th/10th (RSB 4, RS 2, Ashdod ware 1, cooker), LW (BS) (AS)
			IVNW.26.65	7/15/92	Iron I, 11th/10th (RSB 6), 7th (bichrome 1) (AS)
			IVNW.26.66	7/15/92	11th/10th (RSB 3, RS 1) predom, 7th (AS)
			IVNW.26.67	Lithic-grinder	Obj. No. 4275
			IVNW.26.74	7/15/92	Iron I (feeding bottle 1), 11th/10th (RSB 3), PLW (BS 1) (AS)
				6/13/93	Iron I, 11th/10th (RS 10, RSB 5, BSB 1) (AS)
				Lithic-basalt rubbing stone	Obj. No. 10131
				Lithic-basalt rubbing stone	Obj. No. 10145
			<u>Bldg./Rm.</u> 651a		
26026	IB/C	A limestone pillar base in the southwest quadrant, it was the foundation for posthole 26023. It measured approximately 0.92 m in diameter, with a top level of 100.06, and a founding level of 99.53, on fill 26025.	<u>Bldg./Rm.</u> 651a		
			<u>Photos</u> 92-75-2	7/16/92	
26027	IB/C	A plaster surface in the southwest, it consisted of compacted sediments, with a Munsell color of 5YR8/1 white. Its principal inclusion was a small amount of chalk chips. It measured 1.10 m by 1.85 m. The top levels were 99.84 (NW), 99.98 (NE), 99.90 (C), 100.01 (SW) and 99.93 (SE), below pebble debris 26013 and 26015, and the bottom levels were 99.82 (NW), 99.96 (NE), 99.88 (C), 99.99 (SW) and 99.91 (SE), above fill 26025. The surface, west of wall 26020, was associated with pillar base 26026 and posthole 26023. It appears in the south and west sections.	<u>Bldg./Rm.</u> 651a		
			<u>Photos</u> 92-63-28	7/16/92	
26028	TS	Clean-up of winter erosion, this locus was opened primarily for the removal of the eroded western end of the south balk. It consisted of coarse and compacted, granule- to pebble-sized sediments. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery and a small amount of shells. It measured 2 m by 0.5 m, with top levels at 100.16 and bottom levels at 99.37.	IVNW.26.68	6/08/93	Iron I, 11th/10th (RSB 5, RS 1), 7th (1) (DO)
26029	TS	Clean-up of winter erosion, this locus was opened primarily for the removal of the eroded south end of the west balk. It consisted of coarse and compacted, granule- to pebble-sized sediments. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery and small amounts of bones and shells. It measured 1.5 m by 1 m, with top levels at 100.16, and bottom levels at 99.37.	IVNW.26.69	6/08/93	Iron I, 11th/10th (RSB 5, RS 1), 7th (DO)

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
26030	IB/C	A layer of fill east of socle 26006, it represented the fill below cobble surface 26022, but as excavated it was mixed with debris from winter erosion and combined with debris 26012A, and included the removal of the surface cobbles. It consisted of coarse and compacted, granule- to cobble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were small amounts of bones, chalk chips and pottery. It measured 4.5 m by 1.75 m, and tipped slightly from north to south. The top levels were 100.06 (NW), 100.11 (NE), 99.95 (C), 100.05 (SW) and 99.99 (SE), below debris 26012A, and the bottom levels were 99.97 (NW), 99.93 (NE), 99.67 (C), 99.84 (SW) and 99.60 (SE), above fill 26030.1. It appears in the north, south and east sections.	IVNW.26.71	6/10/93 Lithic-basalt lower grinding stone Lithic-basalt lower grinding stone?	Iron I, 11th/10th (RS 5), 7th (RSB 1) (DO) Obj. No. 10141  Obj. No. 10192
			IVNW.26.72	6/10/93	7th (DO)
			<u>Bldg./Rm.</u> 651d		
26030.1		Combined with fill 26030, it was the fill below cobble surface 26022. The top levels were 99.97 (NW), 99.93 (NE), 99.67 (C), 99.84 (SW) and 99.60 (SE), below fill 26030, and the bottom levels were 99.73 (NW), 99.81 (NE), 99.66 (C), and 99.66 (S), above debris 26035. It covered wall 26032 and basin 26033, and a number of large stones in the southeast corner.			
26031	IVA	A layer of fill west of socle 26006, it consisted of fine and compacted, sand- to granule-sized sediments, with a Munsell color of 2.5Y 4/4 olive brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery, and small amounts of bones and shells. It measured 5 m by 2.25 m, and tipped slightly from north to south. The top levels were 99.46 (NW), 99.45 (NE), 99.41 (C) and 99.37 (SW), below fill 26025, and bottom levels at 99.24 (NW), 99.35 (NE), 99.20 (C), and 99.23 (S), above surface 26034 and debris 26036. It appears in the north, south and west sections.	IVNW.26.75	6/13/93	MB II, Iron I, 11th/10th (RSB 6, RS 1, RS painted 1), 7th (BS) (DO)
			IVNW.26.77	6/14/93 Ceramic-potter's mark	Iron I (AS) Obj. No. 4656
			IVNW.26.88	6/14/93	Iron I (Phil 2 [1]), 11th/10th (RS 4, RSB 9) (AS)
			<u>Bldg./Rm.</u> 350e		
26032	IB/C	An east-west oriented stone wall in the northeast corner, it abutted against the east face of socle 26006, at a level even with the lower course of the socle. It was constructed of one large limestone boulder and a limestone basin, basin 26033, in secondary use. The wall measured approximately 2 m long by 0.75 m wide, with a top level of 99.93, below fill 26030.1 and cobble surface 26022, and a founding level of 99.64, on fill 26046. The function of this wall could not be determined. It did not continue eastward, nor could any surfaces be associated with it. It may have cut into mudbrick wall 26050. It appears in the north section.	IVNW.26.91	7/16/93 Lithic-grinding stone	Obj. No. 10142
			<u>Bldg./Rm.</u> 651		
26033	IB/C	Part of a limestone basin in the northeast corner, it was found in secondary use in the construction of wall 26032. The depression of the basin was filled in with a large boulder and smaller debris. The top level was 99.95, below fill 26030.1, and the founding level was 99.68, on fill 26046. It appears in the north section.	<u>Bldg./Rm.</u> 651		

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
26034	IVB	A surface in the northwest quadrant, it was composed of flat lying pottery sherds in a fine, sand- to granule-sized matrix. Its principal inclusions, approximately 80% of the matrix, were a large amount of pottery, a medium amount of bones, and small amounts of chalk chips and charcoal. It measured 0.75 m by 0.50 m. The top levels were at 99.27, below fill 26031, and the bottom levels were 99.23 (W), 99.23 (C), and 99.25 (E), on debris 26036. The surface was found to the northwest of wall 26051, and appears in the north section.		
		IVNW.26.76	6/14/93	Iron I (RS 4, RSB 6, RS painted 1) (M) (AS)
		IVNW.26.79	6/15/93	EB (1), Iron I (Phil 2 [3]), 11th/10th (RS 2) (M)
		IVNW.26.82	6/15/93	Iron I (painted 1), 11th/10th (RS painted 1), PLW (BS) (M)
		IVNW.26.84	6/16/93	Iron I (painted 1, RS 1) (M)
		IVNW.26.108	6/21/93	Iron I (large multi-handled basins, cooking jug 1) (R)
		IVNW.26.109	6/21/93	Iron I (basins, painted 1) (R)
		IVNW.26.110	6/21/93	MB II (1), Iron I (basins, storage jars) (R)
		IVNW.26.111	6/21/93	Iron I (basin, Phil debased 1, krater), 11th/10th (RS 1) (R)
		IVNW.26.112	6/21/93	MB II (BS 1), Iron I (basins), 11th/10th (RS 2, RSB 1) (R)
		<u>Open Area</u> 361		
		<u>Photos</u> 93-16-17A 6/14/93 93-29-8A 6/21/93		
26035	IB/C	A layer of fill east of socle 26006, it consisted of fine and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 25% of the matrix were a medium amount of pottery and a small amount of bones. It measured 4.5 m by 1.75 m, with top levels at 99.73 (NW), 99.81 (NE), 99.66 (C), 99.66 (SW) and 99.62 (SE), below fill 26030.1, and bottom levels at 99.64 (NW), 99.66 (NE), 99.64 (C), 99.65 (SW) and 99.62 (SE). It covered over the tops of walls 26051 and 26050, and foundation trench 26038. It appears in the north, south and east sections.		
		IVNW.26.78	6/15/93	Iron I, 11th/10th (RS 1, RSB 1), 7th (Judean folded rim burnished 1) (AS)
			Lithic-flint prismatic blade	Obj. No. 4646
		<u>Bldg./Rm.</u> 651d		
26036	IVB	A layer of fill west of stratum IB/C socle 26006 and south of sherd surface 26034, it consisted of coarse and compacted, sand- to granule-sized sediments, with a Munsell color of 5YR 4/3 reddish brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones, chalk chips and charcoal. It measured 5 m by 2 m, with top levels at 99.20 (N), 99.20 (C) and 99.23 (S), below fill 26031, and bottom levels at 98.96 (N), 98.96 (C), 99.01 (SW) and 99.04 (SE), above debris 26044. In the north, it covered over the top of pebble surface 26047 and sand pit 26045. It appears in the north, south and west sections.		
		IVNW.26.80	6/15/93	EB (3), 11th/10th (RS 4) (AS)
		IVNW.26.90	6/17/93	Iron I (Phil 1, painted 1, lamp 1), 11th/10th (RS 1) (AS)
		<u>Bldg./Rm.</u> 350e		
26037	TS	This locus was opened for the removal of the north balk in order to expose wall 26032 and basin 26033. It consisted of coarse and compacted, sand- to granule-sized sediments. Its principal inclusions were a medium amount of pottery and a small amount of bones. It measured 2 m by 1 m with top levels at 100.15 (W) and 100.10 (E), and bottom levels at 99.27 (W) and 99.90 (E).		
		IVNW.26.83	6/16/93	Iron I (RSB 1) (DO)
		IVNW.26.85	6/16/93	7th (RSB 4), restore w/ 26008 (1992) (R)
		IVNW.26.86	6/16/93	11th/10th (RSB 1), 7th predom, restore w/ 26008 (1992) (R)

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26038	IVA	Fill excavated along the east face of stratum IB/C socle 26006 to clear the foundation of the stones, it was initially defined as a foundation trench although there was no clear evidence of one in the fill or in the north and south sections. The matrix consisted of fine and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, ca. 25% of the matrix, were a medium amount of pottery and a small amount of bones. It measured 0.50 m wide, and 5 m long. The top levels were 99.60 (N), 99.61 (C) and 99.65 (S), below debris 26035, and the bottom levels were 99.33 (N), 99.27 (C) and 99.21 (S), above fill 26044.	IVNW.26.87	6/16/93	Iron I (BS), 11th/10th (RSB 1), 7th (BS) (AS)
			<u>Bldg./Rm.</u> 350e		
26039	IVB	A small patch of pebble surface in the northwest corner below socle 26016, it was on the same level as sherds surface 26034, and may have been associated with that surface but separated from it by a group of medium sized stones. The matrix of the surface contained a large amount of pottery, and a medium amount of bones and chalk chips. It measured 0.20 m by 0.15 m. The top level was 99.19, below socle 26016, and the bottom level was 99.14, on fill 26036. It appears in the north and west section.	IVNW.26.92	6/17/93	PEW (1), Iron I (painted 1) (AS)
			<u>Bldg./Rm.</u> 350e		
26040		Cancelled: combined with 26047.	IVNW.26.93	6/17/93	EB (1), Iron I, 11th/10th (RS 1) (AS)
			<u>Bldg./Rm.</u> 350e		
26041	IVA	Debris between wall 26050 and stratum IB/C socle 26006, it covered surface 26042. The surface itself was difficult to define, suggested only by a concentration of pottery at this level, and therefore both the debris and surface material were excavated together. It consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of pottery, medium amounts of bones and chalk chips, and small amounts of burnt residue and charcoal. It measured 0.2.25 m by 0.75 m, with top levels of 99.64 (NW), 99.61 (C) and 99.66 (S), below debris 26035, and bottom levels of 99.41 (NW), 99.40 (C) and 99.42 (S), on debris 26042.1. It appears in the south section.	IVNW.26.95	6/20/93 Ceramic-tabun frag.	Iron I (Phil 2 [1]), 11th/10th (RSB 20, RS 9, cooker 1) (AS) saved
			IVNW.26.96	6/20/93	Iron I, 11th/10th (RS 1) (AS)
			IVNW.26.97	6/20/93 Lithic-basalt grinder frag.	Obj. No. 10144
			<u>Bldg./Rm.</u> 350e		
26042	IVA	A surface in the southeast corner, east of stratum IB/C socle 26006, it was difficult to define but suggested by a horizontally laid concentration of pottery at this level. Mostly excavated in conjunction with debris 26041 above it, a small part of the surface was isolated in the south balk. It consisted of coarse and compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 70% of the matrix, were a large amount of pottery, a medium amount of bones, and small amounts of chalk chips and charcoal. It measured 0.80 m by 0.50 m, with a top level of 99.63, below debris 26041, and a bottom level of 99.53, on debris 26049. It ran up to the west face of wall 26050 and appears in the south section.	IVNW.26.117	6/22/93 Charcoal	11th/10th (RSB 8, RS 12, pithos 1) (AS) saved
			<u>Bldg./Rm.</u> 350e		

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26042.1	IVA	A layer of fill below surface 26042, it consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions were a medium amount of pottery and small amounts of bones and chalk chips. It measured 2.25 m by 0.75 m, bordered by walls 26050, 26051 and socle 26006. The top levels were 99.41 (N), 99.40 (C) and 99.42 (S), below debris 26041 and surface 26042, and the bottom levels were 99.33 (N), 99.33 (C) and 99.35 (S), above debris 26043.	IVNW.26.98  <u>Bldg./Rm.</u> 350e	6/2093	MB II (1), Iron I, 11th/10th (RSB 5) (AS)
26043	IVB	Debris below surface 26042, west of stratum IB/C socle 26006, and bordered by walls 26050 and 26051, it consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions were a medium amount of pottery and a small amount of bones. It measured 2.5 m by 2 m, with top levels at 99.33 (N), and 99.35 (S), below fill 26042.1, and the bottom levels were 99.25 (NW), 99.26 (NE), 99.27 (C), 99.23 (SW) and 99.25 (SE), above fill 26044. It appears in the south section.	IVNW.26.99  <u>Bldg./Rm.</u> 350e	6/20/93	11th/10th (RSB 10, RS painted 3, cooker 1) (AS)
26044	IVB	A layer of fill in the south half of the area, border on the north by the south line of wall 26051, it consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions were medium amounts of bones and pottery. It measured 4.5 m by 3 m, with top levels at 99.25 (NW), 99.26 (NE), 99.27 (C), 99.23 (SW) and 99.25 (SE), below debris 26043 and fill 26036, and socle 26006 set into it; and bottom levels at 98.93 (NW), 98.91 (NE), 98.93 (C), 98.94 (SW) and 98.98 (SE), above fill 26053. It appears in the south and west sections.	IVNW.26.101  IVNW.26.102  IVNW.26.104  <u>Bldg./Rm.</u> 350e	6/20/93 Lithic-flint debitage 6/20/93 Ceramic-tabun frag. 6/21/93	Iron I, 11th/10th (RSB 1) (AS) saved Iron I (Phil 2 [1], painted 1), 11th/10th (RS 2) (AS) saved EB (2), MB II (1), Iron I (Phil 2 [1], Phil painted 1, Phil form 1, painted 2) (AS)
26045	VA	A sand filled pit tipped slightly from north to south, it was approximately 0.50 m west of the west end of wall 26051, and surrounded on three sides by pebble surface 26047. The matrix of the fill consisted of fine and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 8/8 yellow. Its principal inclusions were a medium amount of chalk chips, and small amounts of bones and burnt residue. A medium amount of pottery was concentrated in the bottom of the pit. The pit measured 1.75 m wide at the top and 2 m wide at the bottom, with top levels of 98.89, below debris 26036, and bottom levels of 98.82, above fill 26053.	IVNW.26.103 IVNW.26.114  IVNW.26.119 IVNW.26.120  <u>Bldg./Rm.</u> 350e  <u>Photos</u> 93-33-8A	6/20/93 6/21/93 Botanical- flotation sample 6/22/93 6/24/93  6/21/93	Iron I (cooker 1) (AS) saved Iron I (painted 1) (AS) EB (1), Iron I (Phil painted 1, painted 2), 11th/10th (RS painted 1) (AS)

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
26046	IVA/VA	A layer of fill in the northeast corner, it may have been a foundation trench cut down to the top of socle 26071, and backfilled with debris. It consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 18% of the matrix, were a medium amount of pottery, and small amounts of bones, chalk chips and charcoal. It measured 3 m by 0.34 m. The top levels were 99.37 (NW), 99.52 (NE), 99.49 (C), 99.41 (SW) and 99.51 (SE), below wall 26032 and basin 26033, and the bottom levels were 99.10 (NW), 98.97 (NE), 99.00 (C), 99.10 (SW) and 98.97 (SE), above socle 26071 and fill 26066. It appears in the north and east sections.	IVNW.26.105 IVNW.26.106 IVNW.26.113 IVNW.26.116	6/21/93 6/21/93 6/21/93 6/22/93	Iron I (AS) Iron I (painted 1), 11th/10th (RSB 2) (AS) Iron I (Phil 2 [1]) (AS) EB (1), Iron I (Phil 2 [1], Phil painted 5, painted 2), 11th/10th (RS 1) (AS)
			<u>Open Area</u> 361		
26047	VA	A pebble surface in the west half of the area, including 26040, it was composed of pebbles, in a coarse and compacted, granule-sized sediment layer, with a Munsell color of 5YR 4/3 reddish brown. Its principal inclusions, approximately 88% of the matrix, were a medium amount of pottery, and small amounts of bones, chalk chips and charcoal. It measured 3 m by 2.5 m, and tipped slightly from east to west. The top levels were 98.99 (NW), 99.10 (NE) and 98.91 (S), below debris 26044, and the bottom levels were 98.40 (NW), 98.00 (NE), and 98.87 (S), above debris 26047.1. It may have run up to the west face of socle 26071. Two pits, sand pit 26045 and pit 26054/IVNW.27043, were cut from the surface. It appears in the north and west sections.	IVNW.26.107 IVNW.26.121  IVNW.26.122 IVNW.26.142	6/21/93 6/24/93 Botanical-floor sample 6/24/93 7/06/93 Ceramic-stopper	Iron I, 11th/10th (RS painted 1) (AS)  saved  Iron I (Phil 2 [1], Phil painted 1, tabun ware basin 1) (AS) Iron I (basin 2 [M], 11th/10th (RS 3) (AS) Obj. No. 5014
			<u>Bldg./Rm.</u> 350e		
			<u>Photos</u> 93-38-11A 93-46-18	6/22/93 6/24/93	
26047.1	VA	A layer of debris, it included the floor make-up for surface 26047. It consisted of coarse and loose, granule-sized sediments, with a Munsell color of 10YR 4/3 reddish brown. Its principal inclusions, approximately 50% of the matrix, were medium amounts of bones, pottery and pebbles, and small amounts of chalk chips and charcoal. It measured 3 m by 2.5 m. The top levels were 98.90 (NW), 98.80 (NE), and 98.97 (SW), below surface 26047, and the bottom levels were 98.92 (NW), 98.89 (NE), and 98.85 (SW), above fill 26053.	IVNW.26.123 IVNW.26.143	6/24/93 7/06/93	EB (2), Iron I (BS, tabun ware basin 1) (AS) Iron I (painted 1) (AS)
			<u>Bldg./Rm.</u> 350e		
26048		Cancelled: no. not used.			
26049	TS	Opened for the removal of the east end of the south balk, it consisted of coarse and compacted, granule- to pebble-sized sediments with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 45% of the matrix, were medium amounts of bones and pottery and small amounts of chalk chips, charcoal and limestone chips. It measured 0.75 m by 0.5 m, with top levels at 100.15 and bottom levels at 99.97 (W) and 99.63 (E), above wall 26050.			

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.26.115	6/22/93	Iron I (Phil 2 [1]) predom, 11th/10th (RS 1, RSB 2, bowl/lamp 1), 7th (RSB 1) (DO)
		IVNW.26.118	6/22/93	Iron I (painted), 11th/10th (RS 1, RSB 6), 7th (AS)
26050	IVA-VC	A north-south oriented mudbrick wall along the east edge of the area, it measured 4 m long by 1.4 m wide, and was plastered on its east and west faces. The top levels were 99.62 (N), 99.65 (C), and 99.70 (S), below debris 26035 and the founding levels were 98.03 (NW), 97.96 (NE), 97.85 (C), 97.84 (SW) and 97.73 (SE), on stone socle 26102. At its north end, it was abutted by east-west mudbrick wall 26051. It appears in the south and east sections.		
		IVNW.26.166	6/07/94	EB (1), MB II (BS 1), Iron I (Phil form 4, flask 1, spout 1) predom, 11th/10th (chalice RS 1), 7th (RSB 1) contam (AS)
		IVNW.26.177	6/09/94 Plaster	Iron I (AS) saved
		IVNW.26.223	6/29/94	MB II (BS 3), Iron I (Phil 2 [1], painted 1) (AS)
		IVNW.26.224	6/30/94	EB (1), MB II (11), Iron I (Phil 2 [1], bowl/lamp 1) (AS)
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		93-34-25A	6/22/93	
		93-34-23A	6/22/93	
		93-38-11A	6/22/93	
		93-54-12	6/29/93	
		93-137-1A	7/23/93	
		93-137-2A	7/23/93	
		94-53-17A		
		94-53-19A		
		94-108-31	6/29/94	
26051	IVA-VA	An east-west oriented mudbrick wall in the northeast, it measured 1.7 m long by 0.68 m wide, and was plastered on its south face. The top levels were 99.42 (NW), 99.62 (NE), 99.62 (C), 99.42 (SW) and 99.62 (SE), below debris 26035, and the founding levels were 98.91 (NW), 99.00 (NE), 98.93 (C), 98.84 (SW) and 98.93 (SE), on stone socle 26071. It bonded to the north end of wall 26050, and extended east as wall IVNW.10019.		
		IVNW.26.188	6/14/94 Lithic-basalt quern frag.	EB I, Iron I (Phil 1), 7th (2 intrusive) (AS) Obj. No. 5520
		IVNW.26.190	6/15/94 Lithic-flint debitage	PEF (1), Iron I (BS) (AS) saved
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		93-34-25A	6/22/93	
		93-38-11A	6/22/93	
		93-54-12	6/29/93	
		93-137-1A	7/23/93	
		93-137-2A	7/23/93	
		94-53-19A		
		94-89-22A	6/22/94	
26052		Cancelled: no. not used.		
26053	VA	A layer of fill west of walls 26051 and 26050, between pebble surface 26047 and cobble surface 26059, it consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones, chalk chips and pottery, and small amounts of, burnt residue, charcoal and limestone chips. It measured 5 m by 5 m, with top levels at 98.77 (NW), 98.97 (NE), 98.92 (C), 98.94 (SW) and 98.97 (SE), below surface 26047, fill 26046 and debris 26044, and bottom levels at 98.54 (NW), 98.56 (NE), 98.52 (C), 98.46 (SW) and 98.55 (SE), above cobble surface 26059 and fill 26055. It appears in the north, south and west sections.		



**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.26.115	6/22/93	Iron I (Phil 2 [1]) predom, 11th/10th (RS 1, RSB 2, bowl/lamp 1), 7th (RSB 1) (DO)
			IVNW.26.118	6/22/93	Iron I (painted), 11th/10th (RS 1, RSB 6), 7th (AS)
26050	IVA-VC	A north-south oriented mudbrick wall along the east edge of the area, it measured 4 m long by 1.4 m wide, and was plastered on its east and west faces. The top levels were 99.62 (N), 99.65 (C), and 99.70 (S), below debris 26035 and the founding levels were 98.03 (NW), 97.96 (NE), 97.85 (C), 97.84 (SW) and 97.73 (SE), on stone socle 26102. At its north end, it was abutted by east-west mudbrick wall 26051. It appears in the south and east sections.			
			IVNW.26.166	6/07/94	EB (1), MB II (BS 1), Iron I (Phil form 4, flask 1, spout 1) predom, 11th/10th (chalice RS 1), 7th (RSB 1) contam (AS)
			IVNW.26.177	6/09/94 Plaster	Iron I (AS) saved
			IVNW.26.223	6/29/94	MB II (BS 3), Iron I (Phil 2 [1], painted 1) (AS)
			IVNW.26.224	6/30/94	EB (1), MB II (11), Iron I (Phil 2 [1], bowl/lamp 1) (AS)
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u>		
			93-34-25A	6/22/93	
			93-34-23A	6/22/93	
			93-38-11A	6/22/93	
			93-54-12	6/29/93	
			93-137-1A	7/23/93	
			93-137-2A	7/23/93	
			94-53-17A		
			94-53-19A		
			94-108-31	6/29/94	
26051	IVA-VA	An east-west oriented mudbrick wall in the northeast, it measured 1.7 m long by 0.68 m wide, and was plastered on its south face. The top levels were 99.42 (NW), 99.62 (NE), 99.62 (C), 99.42 (SW) and 99.62 (SE), below debris 26035, and the founding levels were 98.91 (NW), 99.00 (NE), 98.93 (C), 98.84 (SW) and 98.93 (SE), on stone socle 26071. It bonded to the north end of wall 26050, and extended east as wall IVNW.10019.			
			IVNW.26.188	6/14/94 Lithic-basalt quern frag.	EB I, Iron I (Phil 1), 7th (2 intrusive) (AS) Obj. No. 5520
			IVNW.26.190	6/15/94 Lithic-flint debitage	PEF (1), Iron I (BS) (AS) saved
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u>		
			93-34-25A	6/22/93	
			93-38-11A	6/22/93	
			93-54-12	6/29/93	
			93-137-1A	7/23/93	
			93-137-2A	7/23/93	
			94-53-19A		
			94-89-22A	6/22/94	
26052		Cancelled: no. not used.			
26053	VA	A layer of fill west of walls 26051 and 26050, between pebble surface 26047 and cobble surface 26059, it consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones, chalk chips and pottery, and small amounts of, burnt residue, charcoal and limestone chips. It measured 5 m by 5 m, with top levels at 98.77 (NW), 98.97 (NE), 98.92 (C), 98.94 (SW) and 98.97 (SE), below surface 26047, fill 26046 and debris 26044, and bottom levels at 98.54 (NW), 98.56 (NE), 98.52 (C), 98.46 (SW) and 98.55 (SE), above cobble surface 26059 and fill 26055. It appears in the north, south and west sections.			

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.26.124	6/24/93	Iron I (BS) (AS)
		IVNW.26.125	6/27/93	EB (5), MB II (1), Iron I (Phil 2 [1], Phil painted 2, painted 3, cooker 1) (AS)
		IVNW.26.127	6/27/93	Iron I (BS) (AS)
		IVNW.26.128	6/28/93	Iron I (Phil 2 [1]), 11th/10th (RSB 1), 7th (1 intrusive) (AS)
		IVNW.26.129	6/28/93	EB (3)?, MB II (4), Iron I, PLW (2) (AS)
			Lithic-basalt quern frag.	Obj. No. 10188
		IVNW.26.130	6/28/93	MB II (3), Iron I (Phil painted 1) (AS)
		IVNW.26.131	6/29/93	Iron I (Phil painted 3) (AS)
			Ceramic-stopper (well made)	Obj. No. 4967
		IVNW.26.132	6/29/93	Iron I (Phil form 1, Phil painted 3, painted 1) (AS)
		IVNW.26.133	6/29/93	EB (4), MB II (1), Iron I (AS)
		IVNW.26.134	6/30/93	PEF (2), Iron I (AS)
		IVNW.26.135	6/30/93	EB (1)?, MB II (1), Iron I (painted 1) (AS)
		IVNW.26.139	7/01/93	MB II (1), Iron I (BS) (AS)
		IVNW.26.144	7/06/93	EB (1), Iron I (jar [M]) (AS)
		IVNW.26.145	7/06/93	EB (1)?, Iron I (soft ware painted flask 1) (AS)
			Ceramic-vat frag.	saved
		<u>Bldg./Rm.</u> 350e		
26054	VA	A pit in the northwest corner, it cut from surface 26047. During excavation, this number was originally assigned to a surface that was later combined with surface 26059. The pit was identified during post-excavation analysis. It appears in the north balk and is the same as IVNW.27043.		
		<u>Open Area</u> 361		
26055	VA	A layer of fill, including 26056, south of cobble surface 26059, it consisted of fine and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, ca. 20% of the matrix, were large amounts of ash, concentrated in the southeast, medium amounts of bones and pottery, and small amounts of burnt residue, chalk chips, charcoal and limestone chips. It measured 4.5 m by 4.5 m, with top levels at 98.53 (NW), 98.56 (NE), 98.52 (C), 98.46 (SW) and 98.55 (SE), below fill 26053, and bottom levels at 98.44 (NW), 98.43 (NE), 98.38 (C), 98.44 (SW) and 98.50 (SE), above surface 25058. It appears in the south and west sections.		
		IVNW.26.136	6/30/93	EB (1), MB II (2 [1?]), Iron I (Phil 1 [1?], Phil 2 [2], burnished 1) (AS)
		<u>Bldg./Rm.</u> 350e		
26056		Cancelled: combined with 26055		
		IVNW.26.137	6/30/93	cancelled
		IVNW.26.138	7/01/93	EB (3), MB II (1), Iron I (Phil 2 [5], Phil painted 1, painted 1) (AS)
		<u>Bldg./Rm.</u> 350e		
26057	VB-C	A limestone pillar base, it was the eastern of two pillar bases in the entranceway between wall 26089 and wall IVNW.42049B. It stood at a distance of approximately 2.90 m to the east of pillar base IVNW.42056, and approximately 0.55 m from the east end of wall 26051. Pillar base 26057 measured 0.76 m in diameter, with a top level of 98.38, below fill 26053, and a founding level of 97.92, on fill 26085. Smaller chinking stones were used around the base of the pillar base to level it.		
		<u>Bldg./Rm.</u> 350e		

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Photos		
			93-83-1	7/11/93	
			93-91-10	7/13/93	
			93-107-29	7/15/93	
			93-137-1A	7/23/93	
			93-137-2A	7/23/93	
			94-62-22		
26058	VB	A beaten earth surface, it was difficult to discern and only two small patches were identified in the center and southwest of the area. The level of the surface was 98.38 (C) and 98.37 (SW), below fill 26055.			
			<u>Bldg./Rm.</u> 350e		
26059	VB	A cobble surface in the northwest corner, it was the same as surfaces IVNW.27052 and IVNW.42055. It was composed of cobble and pebbles, in a coarse and compacted, granule-sized sediment layer, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 50% of the matrix, were a medium amount of pottery, and small amounts of ash, bones, chalk chips, charcoal and limestone chips. It measured 3 m by 0.5 m, and tipped slightly from east to west. The top levels were 98.50 (W), 98.50 (C), and 98.56 (E), below fill 26053, and the bottom levels were 98.39 (W), 98.41 (C) and 98.46 (S), above pebble surface 26065. It appears in the north and west sections.			
			IVNW.26.148	7/08/93	Iron I (Phil 2 [1], Phil painted 5 [RS painted 3, mend], RSB 1, bowl/lamp 2) (AS)
			<u>Bldg./Rm.</u> 350e		
26060	VB	A layer of fill within the area defined by walls 26050 and 26051, it consisted of fine and loose, sand- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones and pottery, and small amounts of ash, chalk chips and charcoal. It measured 4.5 m by 4.5 m, with top levels at 98.41 (NW), 98.45 (NE), 98.38 (C), 98.37 (SW) and 98.42 (SE), below fill 26056 and surface 26059, and bottom levels at 98.31 (NW), 98.38 (NE), 98.36 (C), 98.33 (SW) and 98.32 (SE), above debris 26062. It appears in the south and west sections.			
			IVNW.26.140	7/05/93	EB (1), MB II (2), Iron I (Phil painted 3) (AS)
			<u>Bldg./Rm.</u> 350e		
26061	TS	South balk trim, it consisted of coarse and compacted, sand- to pebble-sized sediments with a Munsell color of 10YR 4/3 brown – dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones and pottery, and a small amount of chalk chips. It measured 3.75 m by 0.5 m with top levels at 99.62 (W), 99.15 (C) and 99.32 (E), and bottom levels at 98.33.			
			IVNW.26.141	7/06/93	EB (2), MB II (1), Iron I (BS), 7th (DO)
26062	VB	A layer of fill, including 26064, within the area defined by walls 26050 and 26051, it consisted of coarse and loose, sand- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 12% of the matrix, were medium amounts of bones and pottery, and small amounts of burnt residue, chalk chips, charcoal and limestone chips. It measured 4.5 m by 4.5 m, with top levels at 98.40 (NW), 98.41 (NE), 98.36 (C), 98.33 (SW) and 98.32 (SE), below fill 26060, and bottom levels at 98.23 (NW), 98.20 (NE), 98.27 (C), 98.22 (SW) and 98.29 (SE), above fill 26063. It appears in the south and west sections.			
			IVNW.26.147	7/08/93	EB (3), MB II (2), Iron I (Phil 2 [4], painted 4) (AS)
			IVNW.26.163	7/18/93	Iron I (Phil painted 1), 11th/10th (RSB 1, RSB painted 1) (AS)
				Ceramic-stopper	Obj. No. 5182
			<u>Bldg./Rm.</u> 350e		

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26063	VB	A layer of fill within the area defined by walls 26050 and 26051, it consisted of coarse, fine and loose, sand- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, ca. 12% of the matrix, were medium amounts of bones and pottery, and small amounts of ash, burnt residue, chalk chips, charcoal and limestone chips. It measured 4.5 m by 4.5 m, with top levels at 98.23 (NW), 98.20 (NE), 98.27 (C), 98.22 (SW) and 98.29 (SE), below fill 26062, and bottom levels at 98.11 (NW), 98.11 (NE), 98.13 (C), 98.15 (SW) and 98.17 (SE), above fill 26069 and surface 26072. It appears in the south and west sections.	IVNW.26.149 IVNW.26.151 IVNW.26.155 IVNW.26.158 IVNW.26.159 IVNW.26.164	7/11/93 7/11/93 7/12/93 7/12/93 7/14/93 7/19/93	MB II (1), Iron I (Phil 2 [2], stirrup jar 1, bowl/lamp 1) (AS) Iron I (AS) EB (1), UDBS (AS) Iron I (AS) Iron I (Phil 2 [2]) (AS) MB II (1), Iron I (AS)
			<u>Bldg./Rm.</u> 350e		
26064		Cancelled: combined with 26062.	IVNW.26.150	7/11/93 Ceramic-spindle whorl?	EB (1), MB II (2), Iron I (Phil 2 [2] [RS 4]) (AS) saved
			<u>Bldg./Rm.</u> 350e		
26065	VB	An even pebble surface in the northwest, set in a matrix of coarse and laminated, granule-sized sediments, it was immediately below cobble surface 26059. Its principal inclusions were a medium amount of pottery, and small amounts of bones, chalk chips and charcoal. It measured 3 m by 0.5 m, and tipped slightly from east to west. The top levels were 98.39 (W), 98.41 (C) and 98.46 (E), below cobble surface 26059, and the bottom levels were 98.33 (W), 98.34 (C) and 98.35 (E), above debris 26065.1. It appears in the north and west sections.	IVNW.26.152	7/11/93	EB (1), MB II (1), Iron I (Phil form 1, painted 4, white slipped painted 1) (AS)
			<u>Bldg./Rm.</u> 350e		
26065.1	VC	A layer of fill beneath pebble surface 26065, it was excavated together with pebble surface 26075. It consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 85% of the matrix, were a large amount of pebbles, medium amounts of bones and pottery, and a small amount of charcoal. It measured 3 m by 2.5 m. The top levels were 98.33 (W), 98.34 (C) and 98.35 (E), below pebble surface 26065, and the bottom levels were 98.24 (W), 98.24 (C) and 98.22 (E), above pebble surface 26067.	IVNW.26.153	7/12/93  Lithic-basalt bowl? frag.	Chalco (1), EB (1), Iron I (white slipped 1, painted 5, [RS 1], bowl/lamp 3) (AS) Obj. No. 7818
			<u>Bldg./Rm.</u> 350e		
26066	IVA/VA mixed	A layer of fill in the northeast corner, it seemed to be backfilled debris within the foundation trench cut for socle 26071. It consisted of fine and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 9% of the matrix, were small amounts of bones and pottery. It measured 0.75 m by 0.5 m, with top levels of 98.86, below fill 26046, and bottom levels of 98.58. Socle 26071 was set into this fill. It appears in the north and east sections.	IVNW.26.146	7/07/93	Iron I (RS, painted 1) (AS)
			<u>Open Area</u>		

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		361		
26067	VC	An even pebble surface in the northwest, set in a matrix of coarse and laminated, granule-sized sediments, it was immediately below pebble surface 26075. Its principal inclusions were a medium amount of pottery, and small amounts of bones, chalk chips, charcoal and limestone chips. It measured 3 m by 0.5 m. The top levels were 98.21, below fill 26065.1, and the bottom levels were 98.18 (W), 98.22 (C) and 98.15 (E), above pebble surface 26070. It appears in the north and west sections.		
		IVNW.26.157	7/13/93	cancelled
		IVNW.26.160	7/14/93	MB II (1), Iron I (painted 1, cooker 1) (AS)
		IVNW.26.161	7/15/93	Iron I (painted 2) (AS)
		<u>Bldg./Rm.</u> 350e		
26068	VC	A stone curb immediately to the north of wall 26051, it consisted of a row of stones on an east-west line from the west end of socle 26071. It was constructed of unhewn limestone cobbles, measuring 2.5 m long by 0.25 m wide. The top levels were 98.29 (W), 98.30 (C) and 98.36 (E), and the founding levels were 98.16 (W), 98.18 (C) and 98.22 (E), on debris 26063. Pebble surface 26067 ran up to the north edge of the curb.		
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u> 93-83-1	7/11/93	
		93-91-10	7/13/93	
26069	VB	A layer of fill, in consisted of coarse and loose, sand- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 12% of the matrix, were medium amounts of bones and pottery, and small amounts of burnt residue, chalk chips, charcoal and limestone chips. It measured 4 m by 3 m, and tipped severely from northeast to southwest. The top levels were 98.15 (NW), 98.25 (NE), 98.13 (C), 98.15 (SW) and 98.17 (SE), below fill 26063, and the bottom levels were 98.00 (NW), 98.25 (NE), 98.01 (C), 97.99 (SW) and 98.01 (SE), above surface 26073. It appears in the south and west sections.		
		IVNW.26.154	7/12/93	EB (1), MB II (2), Iron I (Phil 1 [1], Phil 2 w/out white slip 1, painted 3) (AS)
			Metal-copper alloy pin, frag.	saved
		IVNW.26.156	7/13/93	Iron I (Phil 2 w/out white slip 3, Phil 2 [3]) (AS)
		IVNW.26.165	7/19/93	Iron I (Phil 2 [1], Phil painted 3), 7th (2 intrusive) (AS)
			Ceramic-cultic stand piece	Obj. No. 5183
		<u>Bldg./Rm.</u> 350e		
26070	VC	An even pebble surface in the northwest, it was one of a series of pebble surfaces between surface 26067 and 26072. Set in a coarse, granule sized matrix, its principal inclusions were a medium amount of pottery, and small amounts of bones, chalk chips and charcoal. It measured 3 m by 1 m. The top levels were 98.18 (W), 98.28 (C) and 98.15 (E), below pebble surface 26067, and the bottom levels were 98.10 (W), 98.13 (C) and 98.11 (E), above pebble surface 26072. It appears in the north section.		
		IVNW.26.162	7/15/93	MB II (1), Iron I (Phil 2 [2], painted 5, cooker 2) (AS)
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u> 93-108-44	7/15/93	

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26071	VA	An east–west oriented stone socle, it was the foundation for mudbrick wall 26051. It was constructed of two to three rows of unhewn, limestone boulders, with smaller chinking stones, and standing one course high. The top levels were 98.96 (NW), 99.00 (NE), 98.93 (C), 98.96 (SW) and 99.01 (SE), below wall 26051, and the founding levels were 98.28 (NW), 98.48 (NE), 98.39 (C), 98.44 (SW) and 98.48 (SE), on stratum VB–C wall 26089. It abutted the north end of stone socle 26102, and continued to the east. It appears in the east and north sections.	IVNW.26.228	7/04/94	Iron I (bowl/lamp 1) (AS)
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u>		
			93-54-12	6/29/93	
			93-137-1A	7/23/93	
			93-127-2A	7/23/93	
			94-66-22	6/15/94	
			94-89-22A	6/22/94	
			94-57-26		
			94-117-8A	6/22/94	
			94-117-10A	6/22/94	
26072	VC	A pebble surface in the northeast corner, it included within its matrix medium amounts of bones and pottery, and a small amount of shells. It measured 2 m by 3 m, and tipped slightly from east to west. The top levels were 98.10 (NW), 98.11 (NE), 98.18 (C), 98.11 (SW) and 98.18, (SE), below pebble surface 26067/26070 and debris 26063, and the bottom levels were 98.02 (NW), 98.05 (NE), 98.14 (C), 98.03 (SW) and 98.14 (SE), above fill 26072.1. It equals pebble surfaces IVNW.42065, IVNW.43056 and IVNW.27060, and appears in the north and west sections.	IVNW.26.174	6/08/94	Iron I (Phil 2 [2], RS 1), 11th/10th (RS 1), 7th (1), mend w/ bkt 175 (M)
			IVNW.26.181	6/09/94	Iron I (Phil 2 [3]) (AS)
			IVNW.26.182	6/12/94	EB (platter 1), MB II (2), Iron I (Phil 2 [5], Phil painted 7, flask, Phil form 1) (AS)
			IVNW.26.183	6/13/94	Iron I (cyma-shaped bowl painted 1) (AS)
			IVNW.26.268	7/14/94	MB II (2), Iron I (Phil 2 [1], Phil painted 1), 7th (1 intrusive) (AS)
			IVNW.26.269	7/14/94	Iron I (RS 4, cooker 1), PLW (AS)
			IVNW.26.270	7/14/94	PEW (1), Iron I (cooker 1, Phil 2 [1?], Phil painted 2), PLW (BS) (AS)
			IVNW.26.271	7/14/94	Iron I (Phil 2 [4], Phil painted 3, painted 1, Phil form 1, cooker 1) (AS)
				Ceramic-burnishing tool	Obj. No. 6382
				Metal-frag.	saved
				copper alloy	
			IVNW.26.272	7/14/94	Iron I (painted 4, RS 1, spout 1) (AS)
				Lithic-flint	Obj. No. 6295
				scraper	
			IVNW.26.273	7/14/94	MB II (1), Iron I (AS)
			<u>Bldg./Rm.</u> 350e		
			<u>Photos</u>		
			93-96-20	7/18/93	
			93-113-5	7/15/93	
			93-113-5	7/18/93	
			93-137-1A	7/23/94	
			93-137-2A	7/23/93	
			94-53-11A	6/04/94	

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
26072.1	VC	A layer of fill below pebble surface 26072, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were small amounts of bones, mudbrick detritus, pottery and small stones. It measured 2 m by 3 m, and tipped slightly from north to south. The top levels were 98.02 (NW), 98.15 (NE), 98.01 (C), 98.05 (SW) and 98.05 (SE), below surface 26072, and the bottom levels were 97.85 (NW), 97.86 (NE), 97.93 (C), 97.92 (SW) and 97.91 (SE), above fill 26085.			
			IVNW.26.184	6/13/94	Iron I (AS)
			IVNW.26.275	7/14/94	Iron I (Phil 2 [1], Phil painted 2, RS 1) (AS)
			<u>Bldg./Rm.</u> 350e		
26073	VC	A patchy beaten earth and phytolith surface, it was composed of compacted, granule-sized sediments, with a Munsell of 10YR 5/3 brown. Its principal inclusions, approximately 35% of the matrix, were large amounts of ash, burnt residue, organic materials and tabun fragments, concentrated in the northwest and center of the area, a large amount of mudbrick detritus, concentrated in the north, and medium amounts of bones and pottery, randomly distributed throughout the locus. It measured 4 m by 3.5 m. The top levels were 98.00 (NW), 98.25 (NE), 98.01 (C), 97.94 (SW) and 98.01 (SE), below fill 26073.1 and 26069, and the bottom levels were 97.96 (NW), 97.92 (NE), 97.96 (C), 97.96 (SW) and 97.92 (SE), above fill 26085. The surface ran up to the west face of wall 26050, and covered over the top of tabun 26082. It appears in the south and west sections.			
			IVNW.26.185	6/13/94	EB (1), Iron I (Phil 1 [5]- kalathos 1, Phil 2 [5]), Iron II (1 intrusive) (AS)
				Ceramic-tabun frags.	saved
			IVNW.26.186	6/13/94	Iron I (Phil 1 [1], Phil 1 bichrome kalathos, Phil 2 [2], Phil form 2) (AS)
			<u>Bldg./Rm.</u> 350e		
			<u>Photos</u> 93-137-1A 93-127-2A 94-66-22 94-53-19A 94-63-28A 94-63-27A 94-63-28A	7/23/93 7/23/93	
26073.1	VC	A layer of fill, it included the floor build-up below surface 26073. It consisted of compacted, granule-sized sediments, with a Munsell color of 2.5YR 3/6 dark red. Its principal inclusions, approximately 30% of the matrix, were large amounts of tabun fragments, concentrated in the center, medium amounts of ash, burnt residue, charcoal and organic materials, concentrated in the center and west of center, a medium amount of bones and small amounts of chalk chips, pottery, shells and small stones, randomly distributed throughout the locus. It measured 5 m by 4.5 m, and tipped slightly from north to south. The top levels were 98.03 (N), and 98.89 (C), below surface 26073, and the bottom levels were 97.92 (NW), 97.92 (NE), 97.96 (SW) and 97.98 (SE). It covered tabun 26082, fire installation 26083 and mudbricks 26084.			
			IVNW.26.191	6/15/94	MB II (1), Iron I (Phil 2 [4]- elaborate 2, kalathos 2, cooking jug 1) (AS)
				Ceramic-tabun frag.	saved
				Lithic-flint arrow point	Obj. No. 5543
				Lithic-flint debitage	saved
			IVNW.26.192	6/16/94	MB II (1), Iron I (Phil 2 [1], Phil painted 3, relief decorated handle 1) (AS)
			IVNW.26.193	6/19/94	Iron I (AS)
			IVNW.26.226	7/04/94	EB (1), Iron I (Phil 2 [1], Phil painted 1, Phil form 1), 7th (1 intrusive) (AS)

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 350e		
26074	Cancelled: no. not used.			
26075	VC	<u>Bldg./Rm.</u> 350e		A pebble surface in the northwest corner, it was excavated with fill 26065.1. The pebbles were set in a matrix of coarse and indurated, sand- to granule-sized sediments, with inclusions of medium amounts of bones and pottery, and a small amount of charcoal. It measured 3 m by 0.5 m, with top levels at 98.30, below surface 26070, and bottom levels at 98.24. It appears in the north section.
26076	TS			Clean-up of winter erosion and trimming of the north balk, it consisted of loose, granule-sized sediments. Its principal inclusions, approximately 30% of the matrix, were a medium amount of pottery and a small amount of bones. It measured 0.5 m by 4.5 m, with top levels at 98.55 (NW), 98.42 (NE), 98.42 (C), 98.55 (SW) and 98.40 (SE), and bottom levels at 98.42 (NW), 98.17 (NE), 98.20 (C), 98.42 (SW) and 98.26 (SE). It tipped slightly from east to west.
		IVNW.26.167	6/07/94	PEF? (1), Iron I (Phil 2 [1], Phil painted 1, multi-handled krater) (AS)
		IVNW.26.168	6/07/94	EB (1), PEF (1), Iron I (Phil 2 [1]), 11th/10th (RSB 2) (AS)
		IVNW.26.169	6/07/94	Chalco (RS 1?), Iron I (Phil 2 [2], Phil painted 1), 11th/10th (RS 7 [M], RS painted 1), mend w/ bkt. 170 (M)
			Ceramic-stopper	Obj. No. 5377
		IVNW.26.170	6/07/94	EB (1), Iron I (Phil painted 1, Phil 2 [2]), 11th/10th (RS 5, RSB painted 1), mend w/ bkt. 169 (M)
		IVNW.26.171	6/07/94	Iron I (Phil 2, Phil painted 4) predom, 11th/10th (RS 1) (AS)
		IVNW.26.172	6/07/94	Iron I (rope molding 1, Phil painted 1) (AS)
		IVNW.26.173	6/07/94	EB (1), Iron I (Phil painted 3), 11th/10th (RS 2) (AS)
			Lithic-flint blade	Obj. No. 5358
		IVNW.26.175	6/08/94	Iron I (Phil 2 [1], Phil painted 1), 11th/10th (RSB 2, RS 2), mend w/ bkt. 174 (M)
26077	VC	<u>Open Area</u> 361		Part of an east-west oriented row of stones along the north edge of the area, it extended west as stones IVNW.43061 and east as stones 26078 and 26080, all seeming to form part of one construction, possibly a curb or drain north of the entrance to the building. It was built primarily of cobblestones, with large boulders forming the eastern end. Stones 26077 measured 1.75 m long by 0.16 m wide. The top levels were 98.11 (NW), 98.20 (NE), 98.19 (C), 98.19 (SW), and 98.18 (SE), below pebble surface 26067, and the founding levels were 98.08 (NW), 98.10 (NE), 98.09 (C), 98.12 (SW) and 98.13 (SE), above pebble surface 26072.
		<u>Photos</u> 94-53-11A	6/09/94	
26078	VC			A group of boulder- to cobble-sized limestones in the north balk, their function was not clear but they may have related to the east-west line of cobblestones, stones 26077, to the east, serving as possibly an eastern end of a curb or drain. It measured 0.50 m long by 0.30 m wide, and tipped slightly from north to south. The top levels were 98.18 (NW), 98.21 (NE), 98.20 (C), 98.21 (SW) and 98.20 (SE), below pebble surface 26067, and the founding levels were 98.10 (NW), 98.11 (NE), 98.11 (C), 98.09 (SW) and 98.10 (SE), above stones 27080. Pebble surface 26075 ran up to the south face of the stones.
		IVNW.26.178	6/09/94	EB (2), Iron I (bowl/lamp 1) (AS)
			Bone-antler (tool)	Obj. No. 5511
		<u>Open Area</u> 361		



**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Photos</u> 94-53-11A	6/09/94	
26079	TS	Clean-up of winter erosion and debris over entire area, it consisted of loose, granule-sized sediments. Its principal inclusions, approximately 15% of the matrix, were small amounts of ash, bones, chalk chips and plaster. It measured 1 m by 1 m with top levels at 98.28 and bottom levels at 98.05.	IVNW.26.176	6/08/94	MB II (1), Iron I (painted 2) (AS)
26080	VC	A group of stones in the north balk, it ran under stones 26077, but seemed to be part of the same construction. It formed a semi-circular shape, and measured 0.62 m by 0.59 m. The top levels were 98.20 (NW), 98.24 (NE), 98.16 (C), 98.19 (SW) and 98.20 (SE), below stones 26078, and the founding levels were 98.09 (NW), 98.07 (NE), 98.10 (C), 98.09 (SW) and 98.11 (SE), on pebble surface 26075.	IVNW.26.179	6/09/94	Iron I (Phil 2 [1], RS 1) (AS)
			<u>Open Area</u> 361		
26081	VC	Fill in the northeast corner, it consisted of loose, granule-sized sediments. Its principal inclusions, approximately 40% of the matrix, were medium amounts of ash, burnt residue, chalk chips, mudbrick detritus and pottery. It measured 1 m by 2 m, with top levels at 98.24 (NW), 98.27 (NE), 98.32 (C), 98.27 (SW) and 98.28 (SE), below pebble surface 26075, and bottom levels at 98.14 (N), 98.26 (C), 98.20 (SW) and 98.18 (SE).	IVNW.26.180	6/09/94	MB (1), Iron I (Phil painted 1, RS 1, painted 1, Phil 2 [1]) predom (AS)
				Ceramic-sherds w/ black residue	Obj. No. 5485
			IVNW.26.189	6/14/94	Iron I (M)
			IVNW.26.267	7/14/94	Iron I (Phil 2 [3], painted 5, Phil painted 1) (AS)
			<u>Bldg. No.</u> 350e		
			<u>Open Area</u> 361		
			<u>Photos</u> 94-57-26	6/15/94	
26082	VIA	A damaged and badly preserved tabun in the west, it was covered by pebble surface 27073 and set on surface 26120/26099B. It measured 0.75 m in diameter. The inside of the tabun was filled with broken pieces of ceramic tabun ware and layers of ashy surfaces. A few worked, soft limestone cobbles were found to the south of the tabun. The top levels were 97.90 (N), 97.90 (C), 98.03 (SW) and 98.07 (SE), below fill 26073.1, and the founding levels were 97.67, on surface 26099. It appears in the west section.	IVNW.26.187	6/14/94	MB II (1), Iron I (Phil 1 [1], RS 1) (AS)
				Ceramic-tabun frags.	saved
				Misc.-ash sample	saved
			IVNW.26.206	6/26/94	Iron I (Phil 1 painted? 4) (AS)
			IVNW.26.213	6/27/94	—
			IVNW.26.214	Ceramic-tabun frags.	saved
			<u>Open Area</u> 358		
			<u>Photos</u> 94-63-28A 94-63-27A 94-63-28A		

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26083	VIA	A square-shaped fire installation set into surface 26103, it was constructed of a brick frame with an opening in the southeast corner. The fire installation measured 0.74 m wide, and the opening was approximately 0.26 m across. In and in front of the opening was a concentration of cobble-sized chalk stones and pebbles. Vitrified material was found within the fire installation, as well as extensive evidence of fire on the inner walls. Within the fire installation, approximately halfway down the level of the wall, was a hardened surface. Above the surface was ashy debris, which seemed to correspond to the laminated ashy layers surrounding the fire installation. Below the hardened "working surface" were layers of debris and ash, within which was found a worked hammerstone. Two holes were discovered, one in the south and one in the east, cutting through the walls of the fire installation. Abutting the southwest corner, and continuing below the walls of the fire installation, was installation 26096, which seemed to be associated with it. The fire installation tipped slightly from north to south, with top levels at 97.95 (NW), 97.97 (NE), 97.90 (C), 97.93 (SW) and 97.96 (SE), below fill 26073.1. The founding levels were 97.36 (NW), 97.37 (NE), 97.38 (C), 97.39 (SW) and 97.39 (SE), on surface 26110.			
			IVNW.26.197	6/20/94 Ceramic-sherd w/ vitrified material	Iron I (Phil 1 [1], Phil 1 ware 1) (AS) Obj. No. 5791
			IVNW.26.201	6/22/94 Mudbrick frag. Ceramic-tabun frag.	UD (AS) saved saved
			IVNW.26.216	6/28/94 Ceramic-tabun frag. Ceramic-chalice stopper	saved saved Obj. No. 5960
			IVNW.26.240	7/06/94 Ceramic-kiln frag. Lithic-basalt grinder frag.	MB II (BS 2), Iron I (BS) (AS) Obj. No. 9627 Obj. No. 6084
			IVNW.26.255	7/11/94 Ceramic-kiln frag. Lithic-flint debitage Lithic- hammerstone	Iron I (Phil 1 [7], painted 1) (AS) saved saved Obj. No. 6194
		<u>Bldg./Rm.</u> 356			
		<u>Photos</u>			
		94-79-12		6/20/94	
		94-79-8		6/20/94	
		94-77-14		6/20/94	
		94-79-9		6/20/94	
		94-77-21		6/20/94	
		94-89-30A		6/27/94	
		94-101-18A		6/27/94	
		94-96-7A		6/27/94	
		94-102-25A		6/27/94	
		94-127-16		7/07/94	
		94-125-13A		7/07/94	
		94-127-26		7/07/94	
		94-131-13A		7/07/94	
		94-127-34		7/07/94	
		94-125-8A		7/07/94	
		94-125-12A		7/07/94	
		94-146-25A		7/11/94	
		94-146-29A		7/11/94	
		94-146-31A		7/11/94	
		94-137-19		7/11/94	

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		94-146-63A	7/11/94	
		94-146-20A	7/11/94	
		94-131-13A	7/11/94	
26084	VIA	A row of three bricks, standing one course high, it was oriented along a north-south axis, above, on a slightly different angle to earlier mudbricks 26095. It was not clear whether these bricks were an upper course of mudbrick wall 26114 or a later feature built above the wall. The installation measured 1 m long by 0.51 m wide. The top levels were 97.93 (NW), 97.92 (NE), 97.92 (C), 97.91 (SW) and 97.90 (SE), below fill 26073.1, and the founding levels were 97.93 (NW), 97.92 (NE), 97.91 (C), 97.91 (SW) and 97.91 (SE), above fill 26085. The installation stood to the southeast of tabun 26082 and may have been associated with it. A number of burnt mudbricks, at a height of 97.93, lay to the east of the installation.		
		<u>Bldg./Rm.</u> 356		
		<u>Photos</u> 94-80-19	6/20/94	
		94-80-13	6/20/94	
		94-80-21	6/20/94	
26085	VC	A layer of fill, including 26112, across the entire area, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of ash, bones, mudbrick detritus and pottery, and a small amount of tabun fragments. Burnt residue was concentrated above fire installation 26083. The fill layer measured 5.0 m by 5.0 m, and tipped severely from north to south. The top levels were 97.82 (N), 97.85 (C), 97.82 (SW) and 97.91 (SE), below fill 26073.1, and the bottom levels were 97.52 (C) and 97.64 (SW), above surface 26103 and tabun 26100. The fill layer filled in the area around mudbricks 26095, fire installation 26083, installation 26096, tabun 26100 and cobbles 26014. In the west balk (1995 season) the fill was excavated down to levels of 97.30 (N), 97.16 (C), and 97.10 (S), above surface 26110. It appears in the south and west sections.		
		IVNW.26.194	6/19/94	MB II (Red/White/Blue 1), Iron I (Phil 1 [2], Phil 2 [3], painted 1, cooking jug 1) (AS)
		IVNW.26.195	6/20/94	Iron I (Phil 1 [2], stirrup jar 1, Phil 2 [1], cooking jug 3, spoon flask painted 1) (AS)
		IVNW.26.202	6/23/94	Chalco (cornet 1), Iron I (Phil painted 1, painted 2, cooking jugs 2) (AS)
		IVNW.26.203	6/23/94	Iron I (unslipped Phil 2 [1], Phil painted 8 [some delicate], cooking jug 1, RSB 1, bowl/lamp 1) (AS)
		IVNW.26.205	Lithic-? 6/23/94	Obj. No. 5832
		Ceramic-leg of vessel		Iron I (Phil 2 [1], Phil painted 1, Phil form 2, painted 1) (AS)
		Metal-pin, copper alloy		Obj. No. 5893
		IVNW.26.207	6/26/94	Obj. No. 5834
		Ceramic-tabun frags.		Iron I (BS) (AS)
		Lithic-flint debitage		saved
		IVNW.26.209	6/26/94	EB (1), Iron I (Phil 1? [6], Phil 2 [5], Phil painted [two colors] 1, Phil painted 5, painted 3, Phil form 1, cooking jug 2) (M)
		Lithic-loomweight frag.		Obj. No. 5830
		Lithic-hammerstone		Obj. No. 5831
		Soil-with ash		Obj. No. 5840
		Charcoal		saved
		IVNW.26.212	6/27/94	Late Chalco (cornet 1), MB II (1), Iron I (Phil 2 [3], painted 4, Phil form 1, cooking jug 1) (AS)
		IVNW.26.220	6/29/94	MB II (2), Iron I (Phil 1 [5]) (M)
		IVNW.26.227	7/04/94	MB II (5), Iron I (Phil 1 [3], Phil 2 [4] [M], Phil form 1, ware 2, kalathos 1, Phil painted 2, painted 2), 7th (1 intrusive) (M)
		IVNW.26.233	7/05/94	MB II (1), Iron I (Phil 1 [1], Phil 1 ware 1, strap handle 1) (AS)

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
		IVNW.26.236	7/06/94 Ceramic-bowl frag. w/ residue	Iron I (Phil 1 [1?], painted 1) (AS) Obj. No. 6083
		IVNW.26.274	7/14/94  Ceramic- zoomorphic leg frag.	Chalco/EB (1), MB II (1), Iron I (Phil 1 [2], Phil 2 [4], painted 5, Phil painted 1) (M) Obj. No. 6383
		IVNW.26.281	7/18/94	EF (1), MB II (1), Iron (Phil 2 [1], Phil form 1, cooking jug 1, cooker 1) (AS)
		IVNW.26.322	6/15/95	MB II (RSB 2, cooker 1), Iron I (Phil 1 ware 3, Phil 2 [4]) (AS)
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u> 94-177-14 94-177-2 94-127-3 94-127-17 94-127-16 94-127-19 94-127-9 94-127-21 94-127-26 94-127-23 94-117-13A	7/07/94 7/07/94 7/07/94 7/07/94 7/07/94 7/07/94 7/07/94 7/07/94 7/07/94 7/07/94 7/05/94	from 26112 that is combined with 26085
26086	VIA	A patchy, beaten earth and phytolith surface west of mudbricks 26084, it ran up to the south edge of tabun 26082. It was composed of compacted, clay-sized sediments, with a Munsell color of 10YR 7/2 light gray. Its principal inclusions, approximately 35% of the matrix, were small amounts of chalk chips, organic materials and pottery. It measured 1 m by 0.65 m, and tipped slightly from north to south. The top levels were 97.89 (N), 97.89 (C), 97.88 (SW) and 97.87 (SE), below fill 26085, and the bottom levels were 98.87 (N), 97.88 (C), 97.86 (SW) and 97.85 (SE), above fill 26086.1. It appears in the west section.		
		<u>Open Area</u> 358		
		<u>Photos</u> 94-80-13		
26086.1	VIA	A layer of fill, it included the floor build-up for surface 26086. It consisted of compacted sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of ash, chalk chips and organic materials, and a small amount of pottery. It measured 1 m by 0.65 m. The top levels were 97.87 (NW), 97.88 (C) and 97.86 (SW), below surface 27086, and the bottom levels were at 97.77, above surface 26099.		
		IVNW.26.196	6/20/94	Iron I (AS)
		<u>Open Area</u> 358		
26087	VA	Fill following the removal of socle stones 26071 in the northeast corner, the matrix consisted of compacted sediments with medium amounts of mudbrick detritus and small amounts of pottery. It measured 1 m by 1 m, with a top level of 98.48 and a bottom level of 97.86.		
		IVNW.26.198	6/22/94	Iron I (painted 2) (AS)
		<u>Bldg./Rm.</u> 350		
26088		Cancelled: combined with 26089.		

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.26.199	6/22/94	MB II (BS 1), Iron I predom (AS)
		<u>Bldg./Rm.</u> 350		
26089	VB-C	An east-west oriented mudbrick wall in the northeast corner, including 26088, it was directly beneath stratum VA wall 26051/socle 26071, which was a rebuild of this earlier wall construction. Built on stone socle 26091, it was constructed in two rows, standing three courses high, and measured 1.7 m long by 0.68 m wide. The top level was 98.32, below mudbrick debris 26088, and the bottom level was 97.69, on socle 26091. The wall may have been plastered on at least one of its faces. It appears in the north section.		
		IVNW.26.200	6/22/94	EB (4), MB II (5), EF (RS 1), Iron I (RSB 1) (AS)
			Lithic-flint worked tool	Obj. No. 5788
		IVNW.26.229	7/05/94	Neolithic, MB II (1), Iron I (painted 1) (AS)
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		94-117-10A	7/05/94	
		94-120-42A	7/05/94	
		94-89-20A	6/22/94	
		94-89-22A	6/22/94	
26090		Cancelled: combined with 26092.		
26091	VC	A stone socle in the northeast corner of the area, it was the foundation for mudbrick wall 26089, and bonded to the north end of socle 26102. It was constructed of unhewn, limestone boulders, with cobble-sized chinking stones. It measured 2 m long by 1.7 m wide, with top levels at 97.79 (NW), 97.69 (NE), 98.00 (C), 97.92 (SW) and 97.94 (SE), below wall 26089. The founding levels were not reached. It was set into foundation trench 26093. It appear in the north and east sections.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		94-131-16A	7/07/94	
		94-125-35A	7/07/94	
		94-89-22A	6/22/94	
		94-127-14	7/07/94	
		94-127-5	7/07/94	
		94-127-3	7/07/94	
		94-127-3	7/07/94	
		94-127-17	7/07/94	
		94-127-19	7/07/94	
		94-131-16A	7/07/94	
		94-183-36	7/07/94	
26092	VC	A thick plaster lining, including 26090, it was originally believed to be a surface, but upon post-excavation analysis, it was defined as the plaster facing of a mudbrick wall. Below socle 26071, it seemed to be related to mudbrick wall 26089.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		94-117-10A	7/05/94	
		94-120-42A	7/05/94	
		94-89-20A	6/22/94	
		94-89-22A	6/22/94	

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26093	VC	A foundation trench dug for the construction of socles 26091 and 26102, it ran in a north-south line against the west face of socle 26102, cutting stratum VIA wall 26094 and surface 26103. It was filled with compacted, granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of mudbrick debris, and small amounts of bones and pottery. The top levels were 97.64 (C) and 97.66 (SE), below fill 26085, and the bottom levels were 97.33 (C), and 97.42 (SE), above surface 26110. It appears in the north and south sections.	IVNW.26.204 IVNW.26.219 IVNW.26.221 IVNW.26.246	6/23/94 6/28/94 6/29/94 7/10/94	UDBS (1) (AS) Iron I (Phil 1 [2]) (AS) MB II (1), Iron I (BS, Phil 1 ware 3) (AS) MB II (1), Iron I (AS)
			IVNW.26.264	Ceramic-sherds w/ plaster residue 7/11/94 Bone-spindle whorl	Obj. No. 6192 MB II (1), Iron I (Phil 1 [6], white slipped painted 1) (AS) Obj. No. 6273
			IVNW.26.280	7/18/94	Iron I (juglet) (AS)
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u> 94-127-14 94-127-5 94-127-2 94-127-17 94-127-19	7/07/94 7/07/94 7/07/94 7/07/94 7/07/94	
26094A/ B	VIA/B	East-west oriented mudbrick walls, they extended west as wall IVNW.42077. Their east end was cut by foundation trench 26093; and they measured 2.75 m long by 0.51 m wide. The top level for wall 26094A was 98.15 below surface 26072, and the founding level was 97.70. The top levels for wall 26094B were 97.70 (NW), 97.66 (NE), 97.68 (C), 97.70 (SW) and 97.70 (SE), below wall 26094A, and the founding levels were 97.37 (NW), 97.40 (NE), 97.37 (C), 97.41 (SW), and 97.41 (SE), on debris 26111 and Socle 26118. Surface 26110 ran up to the south face of wall 26094B. Both walls appear in the west section.	IVNW.26.208 IVNW.26.237 IVNW.26.265	6/26/94 7/06/94 7/13/94	EB (1)?, Iron I (painted 1) (AS) Iron I (painted 1) (AS) Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u> 356		
			<u>Photos</u> 94-127-14 94-127-5 94-127-2 94-127-3	7/07/94 7/07/94 7/07/94 7/07/94	
26095		Combined with wall 26114, it was a north-south oriented row of three mudbricks on the same line as wall 26114 below it. The line of bricks appeared to be narrower than the width of wall 26114, and fill 26106 appeared to run between the two constructions. Bricks 26095 measured 1.14 m long by 0.41 m wide, with top levels of 97.87 (NW), 97.86 (C), and 97.86 (SE), tipped slightly from north to south. The founding levels were 97.67 (NW), 97.67 (C) and 97.66 (SE), on fill 26106. The mudbrick installation stood to the northwest of fire installation 26083.	IVNW.26.250	7/10/94	Iron I (cooker 1, bowl/lamp 2) (AS)
			<u>Bldg./Rm.</u> 356		
			<u>Photos</u> 94-122-36 94-127-14 94-127-5	7/05/94 7/07/94 7/07/94	

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		94-127-2	7/07/94	
		94-127-3	7/07/94	
		94-127-17	7/07/94	
		94-127-14	7/07/94	
		94-127-9	7/07/94	
		94-127-21	7/07/94	
		94-127-23	7/07/94	
26096	VIA	An "L" shaped installation associated with surface 26103, it abutted the southwest corner of fire installation 26083. Its function could not be determined, but it may have been related to the workings of the fire installation. It was constructed of soft-limestone, worked in an "L" shaped, forming a frame along its west and south edges and open on the east, with the north edge formed by the south wall of the fire installation. The installation measured 0.83 m long by 0.50 m wide, with top levels of 97.73, below fill 26085, and founding levels of 97.45 (C) and 97.48 (SE), on fill 26106.		
		IVNW.26.211	6/27/94	PEW (1), Iron I (Phil 2 [2]) (AS)
		IVNW.26.217	6/28/94	Iron I (Phil painted 2) (AS)
			Ceramic-zoomorphic frag.	Obj. No. 5959
			Lithic-w/ residue	Obj. No. 5917
		IVNW.26.243	7/07/94	Iron I (Phil 1 [1], white slipped painted Phil 1 family 1) (AS)
		IVNW.26.253	7/11/94	Iron I (Phil 1 [6], Phil 1 ware 2) (AS)
			Lithic-beachstone	Obj. No. 10103
			rubbing stone	
			Lithic-stones from installation	Obj. Nos. 6204-6205
		<u>Bldg./Rm.</u>		
		356		
		<u>Photos</u>		
		94-101-18A	6/27/94	
		94-122E	7/05/94	
		94-127-14	7/07/94	
		94-127-5	7/07/94	
		94-127-2	7/07/94	
		94-127-3	7/07/94	
		94-127-17	7/07/94	
		94-127-16	7/07/94	
		94-127-19	7/07/94	
		94-146-26A	7/07/94	
		94-125-13A	7/07/94	
		94-127-9	7/07/94	
		94-127-21	7/07/94	
		94-127-26	7/07/94	
		94-127-28	7/07/94	
		94-127-23	7/07/94	
		94-127-34	7/07/94	
		94-127-32	7/07/94	
		94-127-29	7/07/94	
		94-131-13A	7/11/94	
		94-146-20A	7/11/94	
26097	VIA	A possible mudbrick installation or bench in the southeast corner of the area, it was poorly defined and may have been a concentration of mudbricks within fill 26085. It was removed with the excavation of mudbrick wall 26050. It measured 0.78 m long by 0.28 m wide, with a top level of 97.60, below fill 26085, and a founding levels of 97.54, on surface 26103.		
		IVNW.26.210	6/27/94	Iron I (AS)
		<u>Bldg./Rm.</u>		
		356		

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Photos</u> 94-108-31	6/29/94	
26098	VIA	A concentration of limestone cobbles in the southwest, between areas IVNW.26 and IVNW.42, its function was not clearly defined, but the stones may have been associated with threshold IVNW.42101. It measured 0.30 m by 0.40 m. It tipped slightly from north to south, with top levels at 97.50 (NW), 97.51 (NE), 97.51 (C), 97.52 (SW) and 97.55 (SE), below fill 26120.1. It was founded on surface 26121. Amongst the stones was found a stone basin in secondary use.	IVNW.26.248	7/10/94 Lithic-basin/ bowl frag.	no pottery Obj. No. 6191
			<u>Open Area</u> 358		
			<u>Photos</u> 94-103-19 94-103-36	7/21/94 7/21/94	
26099 A	VIA	Originally excavated as one surface, upon post excavation analysis it was determined to have included two separate surfaces on either side of wall 26114. Surface 26099A ran up to the east face of the wall, and surface 26099B ran up to its west face. Both surfaces consisted of laminated layers of ash and organic materials, with a Munsell color of 10YR 5/2 very dark grayish brown. The principal inclusions, approximately 40% of the matrix, were large amounts of ash, burnt residue and organic materials, and a medium amount of charcoal, concentrated in the area around fire installation 26083, and a medium amount of pottery, and small amounts of bones and seeds, randomly distributed throughout the locus. The total area of the surfaces as excavated was 2.9 m by 3.1 m. The top levels were 97.69 (NE), 97.70 (C) and 97.68 (SW), below fill 26085, and the bottom levels were 97.61 (NE), 97.52 (C), and 97.64 (SW), on surface 26103. It appears in the south section.	IVNW.26.215	6/28/94  Jewelry-carnelian bead Lithic-spindle whorl Lithic-flint knife blade Soil-with ash	MB II (1), Iron I (Phil 1 [1], Phil 1 ware 1, Phil 2 [13], Phil painted 5, lamp/bowl 1, painted 2) (AS) Obj. No. 5912  Obj. no. 5911  Obj. No. 5913  saved
			IVNW.26.218 IVNW.26.222	6/28/94 6/29/94	MB II (1)?, Iron I (Phil 1 [2], Phil 2 [1], painted 1) (AS) Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 356		
			<u>Photos</u> 94-101-18A 94-96-7A 94-102-25	6/27/94 6/27/94 6/27/94	
26099 B	VIA	Originally excavated as one surface, upon post excavation analysis it was determined to have included two separate surfaces on either side of wall 26114. Surface 26099A ran up to the east face of the wall, and surface 26099B ran up to its west face. See 26099A for descriptive details. It appears in the south and west sections.			
			<u>Open Area</u> 358		
26100	VIA	A circular fire installation or possible tabun, it was set into surface 26120, approximately 0.75 m to the west of wall 26114. It measured 0.30 m in diameter, with burnt orange soil around the perimeter of the installation and black ash filling the inside of the circle. The base of the installation was covered with white ash. The top level was 97.64, below fill 26085, and the founding level was 97.46, on fill 26106.			



**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.26.239	7/06/94	Iron I (Phil 1 [4], Phil 1 ware 1) (AS)
		<u>Open Area</u> 358		
		<u>Photos</u>		
		94-127-14	7/07/94	
		94-127-5	7/07/94	
		94-127-2	7/07/94	
		94-127-3	7/07/94	
		94-127-17	7/07/94	
		94-127-16	7/07/94	
		94-127-21	7/07/94	
		94-127-26	7/07/94	
26101	TS	The extension of surface 26073 in the south balk, it was excavated as a clean-up locus because of concern for modern disturbance. The matrix, of Munsell color 10YR 4/3 dark brown, included a small amount of pottery. It measured 5 m by 1 m, with top levels at 98.06 and bottom levels at 98.01, above fill 26073.1.		
		IVNW.26.225	7/04/94 Lithic-flint blade frag.	MB II (BS), Iron I (Phil 2 [1]), UDBS (AS) Obj. No. 6038
		<u>Bldg./Rm.</u> 350e		
26102	VC	A north-south oriented stone socle, it was the foundation for mudbrick wall 26050. At its north end, it abutted east-west socle 26091, and continued south into the balk. It was constructed of unhewn, limestone boulders, two rows wide and standing one course high, set into foundation trench 26093. It measured 4 m long by 1.10 m wide. The top levels were 98.03 (NW), 97.96 (NE), 97.85 (C), 97.84 (SW) and 97.73 (SE). The founding levels were not reached. It appears in the south and east sections.		
		IVNW.26.235	7/05/94	EB (1), Iron I (Phil 2 [1]) (AS)
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		94-89-20A	6/22/94	
		94-89-22A	6/22/94	
		94-108-31	6/29/94	
		94-127-14	7/07/94	
		94-127-5	7/07/94	
		94-127-2	7/07/94	
		94-127-17	7/07/94	
		94-127-19	7/07/94	
		94-131-16A	7/07/94	
		94-137-22	7/11/94	
		94-183-36	7/21/94	
26103	VIA	A patchy plaster and beaten earth surface, including 26105, east of fire installation 26083, it sloped severely towards the direction of the fire installation, from north to south, north of the fire installation, and from south to north from the fire installation southwards. It was composed of laminations of sand-sized sediments, with a Munsell color of 10YR 7/1 light gray. Its principal inclusions, approximately 35% of the matrix, were a large amount of ash and a small amount of bones. Concentrated in front and north of fire installation 26083, were large amounts of burnt residue, charcoal and tabun fragments, and medium amounts of organic materials and pottery. A large number of plaster laminations were concentrated in the center of the area. The surface area measured 2.7 m by 2 m. The top levels were 97.62 (NW), 97.60 (NE), 97.60 (C), 97.54 (SW) and 97.58 (SE), below ash surface 26099A, and the bottom levels were 97.52 (NW), 97.45 (NE), 97.43 (C), 97.42 (SW) and 97.48 (SE), above fill 26106. Cobble surface 26104 was set into the surface laminations, immediately to the south of fire installation 26083. Stratum VC foundation trench 26093 cut the surface along its east edge. It appears in the south section.		
		IVNW.26.232	7/05/94	Iron I (AS)

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.26.241	7/06/94	Iron I (Phil 1 [4]) (AS)
		IVNW.26.244	7/07/94	PEF (1), Iron I (Phil 1 [8], Phil 2 [3], painted 2, bowl/lamp 3) (AS)
		IVNW.26.278	7/18/94	Iron I (Phil 2 [1]) (AS)
		<u>Bldg./Rm.</u> 356		
		<u>Photos</u>		
		94-108-31	6/29/94	
		94-122-36	7/05/94	
		94-122-E	7/05/94	
		94-127-14	7/07/94	
		94-127-5	7/07/94	
		94-127-2	7/07/94	
		94-127-3	7/07/94	
		94-127-17	7/07/94	
		94-127-16	7/07/94	
		94-127-19	7/07/94	
		94-125-13A	7/07/94	
		94-127-9	7/07/94	
		94-127-21	7/07/94	
		94-127-26	7/07/94	
		94-127-28	7/07/94	
		94-127-23	7/07/94	
		94-127-34	7/07/94	
		94-127-32	7/07/94	
		94-131-16A	7/07/94	
		94-131-13A	7/11/94	
		94-158-30A	7/11/94	
26104	VIA	Part of a cobble surface to the south of fire installation 26083, it ran up to the south edge of installation 26096. It was composed of cobblestones set into surface 26103. It measured 3.2 m by 1.8 m, with top levels at 97.76 (NW), 97.70 (NE), 97.74 (C), 97.81 (SW) and 97.76 (SE), below surface 26105, and bottom levels at 97.65 (NW), 97.56 (NE), 97.63 (C), 97.56 (SW) and 97.64 (SE), above surface 26103. On the surface was found the base of a large storage jar that contained a stone weight. It extended south as stones IVNW.25065, and appears in the south section.		
		IVNW.26.238	7/06/94	Iron I (AS)
		IVNW.26.242	7/07/94	Iron I (storage jar) (M)
			Lithic-weight	Obj. No. 6143
		IVNW.26.277	7/17/94	Iron I (white slipped 3 [mend]) (M)
		<u>Bldg./Rm.</u> 356		
		<u>Photos</u>		
		94-122-36	7/05/94	
		94-122E	7/05/94	
		94-127-14	7/07/94	
		94-127-5	7/07/94	
		94-127-2	7/07/94	
		94-127-3	7/07/94	
		94-127-17	7/07/94	
		94-127-16	7/07/94	
		94-127-19	7/07/94	
		94-127-9	7/07/94	
		94-127-21	7/07/94	
		94-127-28	7/07/94	
		94-127-32	7/07/94	
		94-158-30A	7/12/94	
26105	Cancelled: combined with 26103.			

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.26.230	7/05/94	EB (1)?, LB II (BR II 1), Iron I (Phil 2 [4], painted 3, lamp 2) (AS)
		IVNW.26.231	Charcoal 7/05/94	saved EB (1), MB II (2), Iron I (Phil 1 ware 1?, painted strap handle bowl 1, Phil 2 [1], painted 1) (AS)
		IVNW.26.234	Bone-tool handle? 7/05/94	Obj. No. 6042 Iron I (white slipped painted 2) (AS)
		<u>Bldg./Rm.</u> 356		
26106	VIA	A layer of fill, including 26109, between surface 26103 and surface 26110, it consisted of laminated deposits, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of ash, burnt residue, organic materials and pottery, and small amounts of seeds and cobble-sized stones, concentrated in the southwest and southeast respectively. It measured 3 m by 3 m, and tipped severely from north to south. The top levels were 97.58 (NW), 97.52 (NE), 97.52 (C), 97.52 (SW) and 97.54 (SE), below surface 26103 and surface 26120 (in the west balk), and the bottom levels were 97.36 (NW), 97.39 (NE), 97.36 (C), 97.38 (SW) and 97.42 (SE), above surface 26110. In the west balk it was found at a lower level of 97.10. The fill covered pillar base 26107 and mudbricks 26108. It appears in the south and west sections.		
		IVNW.26.245	7/07/94	PEF (RSB 1?), Iron I (Phil 2 [3], painted 2) (AS)
		IVNW.26.247	7/10/94	EB (1), MB II (6), Iron I (Phil 1 [2], Phil 1 [7?], Phil 1 [2] ware, kalathos 1, white slipped painted 1, cooking jug 2, white slipped 2, cooking jug 2) (M)
		IVNW.26.249	Misc.-blue pigment 7/10/94	Obj. No. 6182 PEF (1), MB II (1), Iron I (Phil 1 [4], white slipped painted 1) (AS)
		IVNW.26.251	Lithic-flint blade/tool 7/10/94	Obj. No. 6193 Iron I (Phil 1 ware 2, Phil 1 [2]) (AS)
		IVNW.26.256	7/11/94	Iron I (Phil 1 [6], white slipped bichrome 1, heavy white wash BS 1) (AS)
		IVNW.26.279	7/18/94 Ivory-incised comb Ceramic-handle w/ potter's mark	MB II (4 [Red/White/Blue 1]), Iron I (Phil 1 [7]) (AS) Obj. No. 6387 Obj. No. 6474
		<u>Bldg./Rm.</u> 356		
		<u>Photos</u> 94-137-22 94-137-19 94-146-20 94-153-30	7/11/94 7/11/94 7/11/94 7/11/94	
26107	VIB	A pillar base located in the southeast, it was constructed of one large limestone boulder with chinking stones around its base. The top level was 97.44, below fill 26106, and the founding level was 97.00, on debris 26115.		
		<u>Bldg./Rm.</u> 356		
		<u>Photos</u> 94-127-22 94-183-36 95-2-36A	7/11/94 7/21/94 6/06/95	

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
26108		Combined with fill 26106, it was a row of one or two courses of mudbricks found on surface 26110, west of unexcavated socle 26102. It was not clear if it represented a wall or bench, or random mudbricks within fill 26106, with which it was eventually combined. It measured 1.70 m long by 0.52 m wide, with top levels of 97.52 (N), 97.48 (C), and 97.44 (S), below and within fill 26106, and founding levels were 97.44 (N), 97.41 (C) and 97.36 (S), on surface 26110. It seemed to have been cut along its east edge by foundation trench 26093.			
26109		Cancelled: combined with 26106.			
26110	VIB	An even beaten earth surface, including 26113, it was composed of laminated, silt-sized sediments, with a Munsell color of 5YR 4/1 dark gray. Its principal inclusions, approximately 25% of the matrix, were medium amounts of ash, organic materials and pottery, and small amounts of bones and pebbles. It measured 2.5 m by 2.5 m, and tipped slightly from north to south. The top levels were 97.41 (N), 97.59 (C), 97.37 (SW) and 97.36 (SE), below fill 26106, and the bottom levels were 97.30 (NW), 97.28 (NE), 97.38 (C), 97.24 (SW) and 97.24 (SE), on debris 26110.1. It ran up to the east face of wall 26114 and the south face of wall 26117. It appears in the south section.			
			IVNW.26.252	7/11/94	MB II (2), Iron I (Phil 1 [4]) (AS)
			IVNW.26.259	7/12/94	MB II (1), Iron I (Phil 1 [4], lamp 1) (M)
			IVNW.26.263	7/13/94	Iron I (Phil 1 [2]) (AS)
			IVNW.26.326	6/18/95	MB II? (2, RSB 1), Iron I (Phil 1 [20], white slip painted 1) (AS)
				Ceramic-zoomorphic frag., cow head	Obj. No. 6691
				Ceramic-zoomorphic frag.	Obj. No. 6735
			<u>Bldg./Rm.</u> 356		
			<u>Photos</u> 94-158-30A	7/12/94	
			94-183-19	7/21/94	
			94-183-36	7/21/94	
26110.1	VIIA	A debris layer laminated sediments, it included the floor make-up of surface 26110. With a Munsell color of 10YR 4/2 dark grayish brown, its principal inclusions, approximately 20% of the matrix, were ash, bones, pottery and tabun fragments. It measured 4.0 m by 1.0 m, with top levels at 97.41, below surface 26110, and bottom levels at 97.30 (NW), 97.39 (NE), 97.27 (C), 97.30 (SW) and 97.29 (SE), above debris 26116.			
			IVNW.26.260	7/12/94	MB II (2), Iron I (Phil 1 [4], painted 2, bowl/lamp 1) (AS)
			IVNW.26.261	7/12/94	Iron I (storage jars) (AS)
				Shell-mother-of-pearl	Obj. No. 6221
			<u>Open Area</u> 358		
26111	VIA	Debris north of wall 26117, it consisted of loose, granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of pottery, and a small amount of bones. It measured 5 m by 1 m, and tipped slightly from west to east. The top levels were 97.72 (NW), 97.67 (NE), 97.72 (C), 97.70 (SW) and 97.72 (SE), below wall 26094 and the bottom levels were 97.45 (NW), 97.45 (NE), 97.43 (C), 97.42 (SW) and 97.40 (SE), above debris 26122. It appears in the north section.			
			IVNW.26.254	7/11/94	MB II, Iron I (BS) (AS)
			IVNW.26.266	7/13/94	MB II (BS), Iron I (BS) (AS)
			IVNW.26.276	7/14/94	PEW (1), Iron I (Phil 1 [2]) (AS)
			<u>Bldg./Rm.</u> 359		
26112		Cancelled: combined with 26085.			

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
26113		Cancelled: combined with 26110.			
			IVNW.26.259		no pottery
				Metal-copper alloy hair clip	Obj. No. 6222
			<u>Bldg./Rm.</u> 356		
26114	VIA-B	A north-south oriented mudbrick wall, located in the west half of the area, it measured 5 m long by 0.62 m wide. It tipped from north to south, with top levels at 97.33 (NW), 97.34 (NE), 97.29 (C), 97.31 (SW) and 97.30 (SE), below fill 26106, and founding levels at 97.27 (NW), 97.22 (NE), 97.24 (C), 97.22 (SW) and 97.25 (SE), on debris 26115. It bonded to the west end of wall 26117. Surfaces 26103 (VIA), 26099A (VIA) and 26110 (VIB) ran up to its east face and surface 26120 (VIA) and 26099B (VIA) and 26121 (VIB) ran up to its west face. It extended south as wall IVNW.25089 and appears in the south section.			
			IVNW.26.284	7/18/94	EB (1), MB II (1)?, LB II (BR II 1) (AS)
			IVNW.26.291	6/06/95	no pottery
			<u>Bldg./Rm.</u> 356		
			<u>Photos</u>		
			94-150-24A	7/12/94	
			94-150-13A	7/12/94	
			94-158-30A	7/12/94	
			94-158-25A	7/12/94	
			94-158-30A	7/12/94	
			94-183-19	7/21/94	
			94-183-36	7/21/94	
26115	VIIA	Debris in the south half of the area, it was originally defined as the area east of wall 26114, but with the removal of the wall, it was combined with debris 26116 to the west. It consisted of porous and laminated, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of ash, medium amounts of organic materials and pottery, and small amounts of mudbrick detritus, bones and shells. A large amount of burnt residue was concentrated in the north, along wall 26129/26130. It measured 4.0 m by 4.0 m, and tipped slightly from north to south. The top levels were 97.37 (NW), 97.36 (NE), 97.36 (SW) and 97.32 (SE), and the bottom levels were 97.03 (NW), 97.06 (NE), 97.09 (C), 97.10 (SW) and 97.15 (SE), above surface 26128. It appears in the south and west sections.			
			IVNW.26.257	7/11/94	Iron I (Phil 1 [1], heavy white wash 4) (AS)
				Lithic-basalt pestle	Obj. No. 6186
			IVNW.26.258	7/11/94	MB II (1)?, Iron I (Phil 1 [13], Phil 1 ware 1, painted 1) (M)
			IVNW.26.262	7/12/94	MB II (2), Iron I (Phil 1 [6*], painted 3, Phil 1 ware 2, white slipped painted burnished 2) (AS)
			IVNW.26.286	7/18/94	Iron I (Phil 1 [1], painted 1) (AS)
			IVNW.26.287	6/05/95	MB II (6), Iron I (Phil 1 [20], Phil painted 10, Phil form 2, white slipped painted 2, Gezer bowl 2, 11th/10th (RSB 1) intrusive (AS)
			IVNW.26.290	6/06/95	Iron I (Phil 1 [4]) (AS)
			IVNW.26.292	6/06/95	Iron I (Phil 1 [5], cooking jug [mend w/ 289]) (M)
			IVNW.26.294	6/07/95	MB II (1), Iron I (Phil 1 [33], painted 9, flask 2 [M], Gezer bowl 2, cooker 1, cooking jug 1, bowl/lamp 1, slipped painted 1, zoomorphic painted 2) (M)
				Ceramic-bird askos, 2 body frags.	Obj. No. 7023
			IVNW.26.327	6/18/95	MB II (2), Iron I (Phil 1 [9], cooking jug 4, bowl/lamp 2) (AS)
				Lithic-flint debitage	saved
			IVNW.26.332	6/19/94	EB (1), Iron I (Phil 1 [3], painted 4, Phil painted 3, Gezer bowl 1, cooking jug 2, bowl/lamp 1) (M)

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Open Area</u> 358		
		<u>Photos</u> 94-183-19	7/21/93	
26116	VIIA	Debris in the south half of the area, it was originally defined as the area west of wall 26114 but with the removal of the wall it was combined with debris 26115 to the east. The sediment matrix, with a Munsell color of 10YR 4/4 dark yellowish brown, contained large amounts of ash, burnt residue and organic materials, a medium amount of pottery, and a small amount of bones. It measured 4.0 m by 3.0 m, with top levels at 97.30 (NW), 97.39 (NE), 97.27 (C), 97.30 (SW) and 97.29 (SE), below debris 26110.1, and bottom levels at 97.04 (NW), 97.03 (NE), 97.05 (C), 97.05 (SW) and 97.15 (SE), above surface 26128. The pit for jar burial 26123 and jar 26124 cut into the fill.		
		IVNW.26.288	6/05/95	MB II (3), Iron I (Phil 1 [6], painted 5, Phil 2 [1], flask 1) (M)
		IVNW.26.289	Charcoal 6/06/95	saved Iron I (Phil 1 [11], Gezer bowl 1, painted 6, Phil 2 [3], cooking jug 1 [mend w/ 292]) (M)
			Ceramic-tabun frag.	saved
			Jewelry-faience (tiny granules)	saved
			Metal	saved
			Olive pit	saved
		<u>Open Area</u> 358		
26117	VIB	An east–west oriented mudbrick wall or bench, it was combined with wall 26130. It bonded, at its west end, to north–south wall 26114. It measured approximately 1 m long by 0.50 m wide, and tipped slightly from north to south. The top levels were 97.34 (NW), 97.39 (NE), 97.37 (C), 97.33 (SW) and 97.38 (SE), below fill 26106, and the bottom levels were 97.22 (NW), 97.25 (NE), 97.20 (C), 97.20 (SW) and 97.21 (SE), on debris 26115. At its east end, it was cut by stratum VC jar burial 26123 and jar 26124. It may have originally continued to the east as suggested by mudbrick material observed below socle 26102.		
		<u>Bldg./Rm.</u> 356		
		<u>Photos</u> 94-183-36	7/11/94	
26118	VIB	A socle in the northwest corner built of two courses of stones, it was the foundation for mudbrick wall 26094. The top levels were 97.41 (N), 97.41 (C), 97.48 (SW) and 97.44 (SE), below wall 26094B. The bottom levels of the first course were 97.48 (NW), 97.40 (NE), 97.43 (C), 97.48 (SW) and 97.56 (SE), and the founding levels were 97.13 (NW), 96.98 (NE), 97.15 (C), 97.18 (SW) and 97.11 (SE), on wall 26129. It extended west as socle IVNW.42104, and appears in the west section.		
		<u>Bldg./Rm.</u> 357		
26119	VIA	A layer of fill west of wall 26114, it consisted of compacted sediments, with a Munsell color of 10YR 4/4 dark grayish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of ash, mudbrick detritus and pottery, and a small amount of ash. It measured 5 m by 1 m, and tipped severely from north to south. The top levels were 97.89 (NW), 97.85 (NE), 97.83 (C), 97.80 (SW) and 97.78 (SE), below surface 26086. Founded on the fill is wall IVNW.42106.		
		IVNW.26.282	7/18/94	MB II (1), LB II (WS II [milk bowl 1]), Iron I (Phil 1 [3], Phil 1 ware 1, Phil 1 bichrome 5 [mend], painted Phil 1[?], painted 3, white slipped 1, cooker 1) (M)
		<u>Open Area</u> 358		

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
26120	VIA	An even ashy surface along the west edge of the area, it was composed of laminated sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones and pottery. It measured 5 m by 1 m, and tipped severely from north to south. The top levels were 97.80 (NW), 97.80 (NE), 97.79 (C), 97.77 (SW) and 97.75 (SE), below fill 26119, and the bottom levels were 97.56 (NW), 97.54 (NE), 97.53 (C), 97.50 (SW) and 97.50 (SE), above debris 26120.1. It ran up to the west face of wall 26114, and appears in the west section.	IVNW.26.283	7/18/94  Bone-horn	MB II (2), Iron I (Phil 1 [14], Phil 2 [10], painted 3, Phil painted 1, feeding bottle 1, Phil 2 w/ out white slip 1) (AS) Obj. No. 6471
			<u>Bldg./Rm.</u> 360		
26120.1	VIA	A layer of debris between surface 26120 and surface 26121, it consisted of compacted sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones and pottery. It measured 5 m by 1 m. The top levels were 97.56 (NW), 97.55 (NE), 97.53 (C), 97.49 (SW) and 97.49 (SE), below surface 26120, and the bottom levels were 97.52 (NW), 97.50 (NE), 97.47 (C), 97.44 (SW) and 97.44 (SE), above surface 26121.	IVNW.26.285	7/18/94	Iron I (Phil 1 [3], Phil 1 ware 1) (AS)
			<u>Open Area</u> 358		
26121	VIB	An even laminated beaten earth surface, it was discovered in the west balk only, when excavating debris 26120.1. It measured 4.0 m by 1.0 m and it tipped severely from north to south. The top levels were 97.76 (NW), 97.74 (NE), 97.51 (C), 97.39 (SW) and 97.43 (SE), below debris 26120.1. Founded on it is stones 26131.	<u>Open Area</u> 358		
			<u>Photos</u> 94-183-36 94-183-19	7/21/94 7/21/94	
26122	VIA	Debris north of wall 26129, it was mixed with clean-up material from winter erosion and debris at the beginning of the 1995 season. It consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of bones and shells. It measured 2.25 m by 0.50 m, with top levels of 97.40 (W), 97.48 (E), and 97.39 (C), below debris 26111, and bottom levels of 97.24 (W), 97.34 (C) and 97.24 (C), above fill 26127. It appears in the north and west sections.	IVNW.26.298 IVNW.26.299	6/08/95 6/08/95 Jewelry-carnelian bead	MB II (BS) predom, Iron I (Phil 1 [2]) (AS) MB II (3), Iron I (painted 2) (AS) Obj. No. 6550
			IVNW.26.303	6/11/95	MB II (BS 4), Iron I (Phil 1 [4], painted 1) (AS)
			<u>Bldg./Rm.</u> 359		
26123	VC	A primary burial in a large storage jar, the skeleton was placed in the lower half of the jar in a flexed position, oriented north-south with its eyes directed towards the west. A whole juglet was located above the hip. The burial measured 0.70 m by 0.40 m. It leaned against jar 26124, immediately to the north of the burial and probably associated with it. The top level was 97.40, and the founding level was 97.16, within debris 26115. The jars were found east of wall 26117, in a pit which cut into debris 26115, through stratum VIA surface 26103 and stratum VIB wall 26117.	IVNW.26.293 IVNW.26.295	6/06/95 6/07/95	Iron I (restore w/ 295) (R) Iron I (restore w/ 293) (R)

**Locus Summaries**  
**Area IVNW.26**

<b>Locus</b>	<b>Stratum Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
		IVNW.26.297	6/07/95	Iron I (whole juglet) (AS)
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u> 95-2-34A 95-3-11 95-3-17 95-3-18 95-3-22 95-3-31	6/06/95 6/07/95 6/07/95 6/07/95 6/07/95 6/07/95	
26124	VC	The bottom of a large storage jar, it was found directly to the north of jar burial 26123, with which it was associated. Filled with ash and a few small bones, with a Munsell color of 10YR 4/2 dark grayish brown, it may have been a second burial or part of the original burial 26123. It measured 0.35 m by 0.35 m, with a top level of 97.32, and a founding level of 97.16, within debris 26115. The jars were found east of wall 26117, in a pit which cut into debris 26115, through stratum VIA surface 26103 and stratum VIB wall 26117.		
		IVNW.26.296	6/07/95	Iron I (M)
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u> 95-2-34A 95-3-11 95-3-17 95-3-18 95-3-19 95-3-31	6/06/95 6/07/95 6/07/95 6/07/95 6/07/95 6/07/95	
26125	VIIB	An ash filled posthole, it was set into surface 26128, immediately to the southeast of the outside corner of wall IVNW.42120. It measured 0.40 m long by 0.30 m wide, with a top level of 97.20, below debris 26115, and a founding level of 97.08.		
		IVNW.26.301	6/08/95	flotation
		<u>Open Area</u> 358		
		<u>Photos</u> 95-4-16 95-12-7	6/08/95 6/08/95	
26126	VIIB	An L-shaped mudbrick installation in the center of the area, it was never clearly defined nor was its function understood. It was constructed of an east-west line of three mudbricks lying end to end, and one additional mudbrick extending north from its east end. It measured 1.50 m by 1.30 m. The top levels were 97.25 (NW), 97.22 (C) and 97.25 (SW), below debris 26115, and founding levels were 97.22 (NW), 97.21 (C) and 97.23 (SW), on surface 26128.		
		<u>Open Area</u> 358		
26127	VIA	A layer of fill north of wall 26129, it continued north and was more thoroughly excavated as debris IVNW.27100. The matrix included a medium amount of pottery and a small amount of bones and had a Munsell color of 5YR 4/3 dark reddish gray. It measured 2.25 m by 0.50 m, with top levels at 97.24 (W), 97.34 (C) and 97.24 (E), below debris 26122, and bottom levels at 96.82 (W), 96.84 (C) and 96.86 (E), above surface 26138. It appears in the north section.		
		IVNW.26.300	6/08/95	MB II (AS)
		IVNW.26.308	6/12/95	MB II, Iron I (storage jar) (AS)



**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 359		
26128	VIIB	An even black ashy surface south of wall 26129, it consisted of compacted, laminations of silt-sized sediments, with a Munsell color of 10YR 4/1 dark gray. Its principal inclusions, approximately 30% of the matrix, were large amounts of ash, bones, burnt residue, organic materials and pottery, a medium amount of charcoal, and small amounts of shells and stones. It measured 2.75 m by 4.0 m, with top levels at 97.03 (NW), 97.06 (NE), 97.09 (C), 97.10 (SW) and 97.15 (SE), below debris 26115, and bottom levels at 97.00 (NW), 97.04 (NE), 97.02 (C), 97.00 (SW) and 97.02 (SE), above debris 26128.1. On the surface were founded installation 26126 and posthole 26125. Stratum VIB foundation trench 26139 cut the surface. It appears in the south and west sections and equals IVNW.25097.1 and IVNW.42129.		
		IVNW.26.302	6/08/95	MB II (BS), Iron I (Phil 1 [4]) (AS)
		IVNW.26.304	6/11/95	MB II (1), Iron I (Phil 1 [2], Phil 1 ware 4, painted burnished 1, bowl/lamp 1) (AS)
		<u>Open Area</u> 358		
26128.1	VIIB	Debris beneath surface 26128, it probably could be combined with debris 26132 below it. It consisted of porous, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of bones and pottery, medium amounts of burnt residue and charcoal and shells, and a small amount of ash. It measured 2.75 m by 4.0 m, with top levels at 97.00 (NW), 97.04 (NE), 97.02 (C), 97.00 (SW) and 97.02 (SE), below surface 26128, and bottom levels at 96.99 (NW), 97.00 (NE), 96.94 (SW) and 97.00 (SE), above debris 26132.		
		IVNW.26.305	6/11/95	*EB (comb pattern BS 1), MB II (8), Iron I (Phil 1 [29], Phil 1 ware 1 [kalathos], white slipped decorated 1, Gezer bowl 1, cooking jug 5) (M) Obj. No. 6730
			Ceramic-potter's mark	
			Lithic-basalt quern frags.	Obj. No. 9769
		IVNW.26.306	6/12/95	EB (1), MB II (4 [Red/White/Blue 1]), LB tradition (carinated), Iron I (Phil 1 [11], painted 9, flask 1, Gezer bowl 1, cooking jug 2) (M) Obj. No. 6574
			Jewelry-faience bead	
		IVNW.26.333	6/14/95	EB (1), MB II (1), Iron I (Phil 1 [19], painted 4, Gezer ware 3, funnel hand-made 1, white slipped 2, painted Canaanite tradition) Obj. No. 6675
			Metal-alloy, pin?/blade?	
			Metal-alloy, needle?	Obj. No. 6676
		IVNW.26.335	6/21/95	Iron I (Phil 1, Phil white slipped painted 8, cooker 1) (AS)
		<u>Open Area</u> 358		
26129	VIB	An east-west oriented mudbrick wall located along the north edge of the area, it measured approximately 3 m long by 0.50 m wide in total, and may include a number of different phases. Standing one to two courses high, it tipped severely from east to west. The top levels were 97.18 (W) and 97.28 (E), below debris 26122, and the founding levels were 96.92 (W) and 97.04 (C), on debris 26132. Extending out from the south face of wall 26129, wall 26130/26117 may have been a bench built up against the south face of wall 26129 or part of the wall itself. The wall continued east, under unexcavated stratum VC socle 26091.		
		IVNW.26.334	6/20/95	MB II (storage jar, cooker, RSB 1) (AS)
		IVNW.26.339	6/20/95	MB II (BS) (AS)
		<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		357		
		<u>Photos</u> 95-115-5A	7/13/95	
26130		A possible bench built up against the south face of wall 26129, during excavation it was combined with wall 26117 as part of the wall. The top level was at 97.18. Surface 26128 ran up to its south face.		
26131	VIA	A concentration of unhewn limestone cobbles on surface 26120, possibly a threshold surface, it was found during excavation of the west balk between areas IVNW.26 and IVNW.42. The feature measured 1.0 m wide, and was constructed as two parallel rows of east–west oriented cobbles on its north and south edges. The top levels were 97.56 (NW), 97.59 (NE) and 97.55 (SE), below fill 26085, and founding levels of 97.41 (E) and 97.39 (W), on surface 26120. It appears in the west section.		
		<u>Open Area</u> 358		
		<u>Photos</u> 95-26-36	6/15/95	
26132	VIIB	A layer of fill or debris below the earliest surfaces and architecture, it consisted of laminated, silt-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of ash, bones, burnt residue and pottery, medium amounts of charcoal and organic materials, and small amounts of chalk chips, mudbrick detritus, shells, stones and tabun fragments. A large amount of burnt residue was also concentrated in the north. It measured 2.75 m by 4.0 m, with top levels at 96.99 (NW), 97.00 (NE), 96.94 (C), 97.00 (SW) and 97.00 (SE), below fill 26128.1, and bottom levels at 96.73 (NW), 96.72 (NE), 96.75 (C), 96.79 (SW) and 96.82 (SE), above debris 26134. It appears in the south and west sections.		
		IVNW.26.307	6/12/95	MB II (10 [carinated RS bowls, cooking pot 1]), Iron I (Phil 1 [12], Phil 1 ware 1, cooking jug 2, Gezer bowl 1, painted 2, white slipped palm tree)
		IVNW.26.309	6/12/95	MB II (9, BS numerous), Iron I (Phil 1 [3], *painted flask/stirrup jar with decoration 1) (M) saved
		IVNW.26.310	6/12/95	MB II (4), Iron I (Phil 1 [1], white slipped painted 1, cooking jug 1 [M]) (M)
		IVNW.26.311	6/13/95	MB II (5, numerous BS, cookers 3, platters decorated 2, BS decorated), LB tradition, Iron I (Phil 1 [4], Phil 1 ware 3, cooking jug 1) (AS)
			Ceramic-stopper	Obj. No. 6729
			Ceramic-stopper made from base	Obj. No. 6728
			Metal-copper or bronze	Obj. No. 6652A
		IVNW.26.313	6/13/95	EB (2)?, MB II (Chocolate ware 4, straight-sided cooker 1, everted-rim cooker 3, RSB 4, Red/White/Blue BS), Iron I (Phil 1 [8], cooking jug 1, strap handle)
			Ceramic-potter's mark	Obj. No. 6733
		IVNW.26.314	6/13/95	MB II (5), Iron I (Phil 1 [2]) (R)
			Ceramic-potter's mark	Obj. No. 6732
		IVNW.26.315	6/14/95	MB II (3), Iron I (Phil 1 [3], Phil 1 ware 1) (R)
			Ceramic-tabun frags.	saved
			Metal-copper pin frag.	Obj. No. 6616
			Metal-copper or bronze point	Obj. No. 6615
		IVNW.26.329	6/18/95	MB II (1), Iron I (Phil 1 [10], Phil 1 ware 3, cooking jug 6, painted 1, Canaanite painted decorated tradition 1) (M)

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.26.330	6/18/95	MB II (10, Chocolate ware 2), Iron I (Phil I ware 1, cooking jug 2) (M)
		<u>Open Area</u> 358		
26133	XI	Debris south of wall 26129, it should be combined with debris 26134 excavated as the material to the south of it. Initially thought to be a surface, it later appeared to be a hardened build-up of the Middle Bronze Age debris. It consisted of porous, silt-sized sediments, with a Munsell color of 5YR 3/1 very dark gray. Its principal inclusions, approximately 35% of the matrix, were large amounts of ash, burnt residue and pottery. It measured 2.75 m by 1 m, with a top level of 96.80, below debris 26132, and a bottom level of 96.75, above debris 26134.		
		IVNW.26.312	6/13/95	*MB II [mend w/ 307] (M)
			Ceramic-tabun frags.	saved
26134	XI	Debris in the southern part of the area, it was indistinguishable from debris 26133 above it. The matrix, with a Munsell color of 10YR 3/2 very dark grayish brown, included a large amount of bones, charcoal and pottery, medium amounts of burnt residue, shells and tabun fragments, and a small amount of stones, evenly distributed throughout the locus. It measured 2.75 m by 4.0 m. The top levels were 96.73 (NW), 96.72 (NE), 96.75 (C), 96.79 (SW) and 96.82 (SE), below debris 26132, and the bottom levels were 96.65 (NW), 96.71 (NE), 96.71 (C), 96.78 (SW) and 96.74 (SE), at which point excavation in this area ended. In the southeast, stratum VIIB pit 26135 cut through the debris. It appears in the south and west sections.		
		IVNW.26.316	6/14/95	MB II predom, Iron I (bowl/lamp 1) (AS)
		IVNW.26.317	6/14/95	*MB II (AS)
			Ceramic-tabun frags.	saved
		IVNW.26.318	6/14/95	MB II predom (storage jars, RSB 4, cookers), Iron I (cooking jug 2, Phil I [3]) (AS)
		IVNW.26.320	6/14/95	MB II (RSB 6, cooker 1) (AS)
			Ceramic-tabun frags.	saved
		IVNW.26.331	6/18/95	EB (1), MB II (RSB 5, storage jars, platter bowls) (M)
		IVNW.26.340	7/04/95	MB II (AS)
26135	VIIB	A layered, cylindrical pit, it had black ash around the perimeter and flat lying pottery. It was filled with porous, silt-sized sediments, with a Munsell color of 10YR 4/2 dark brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of ash, bones, burnt residue, charcoal and pottery, and a small amount of shells. It measured 1.54 m wide at the top, when first seen at a level of approximately 96.69. The top level may actually have been higher, as late period, possibly intrusive sherds, were previously noticed in this area. The bottom of the pit was difficult to determine, as the matrix was very wet. The bottom levels were at approximately 96.49. It was probably dug from surface 26128.		
		IVNW.26.319	6/14/95	EB (1), MB II (3), Iron I (Phil I [3], Phil I ware 8, cooking jug 3, white slipped painted 1, Phil form 2) (R)
			Charcoal	saved
			Jewelry-shell bead	Obj. No. 6617
			Lithic-flint prismatic blade frag.	saved
			Metal-copper pin frag.	Obj. No. 6715
			Metal-copper or bronze frag.	saved
		IVNW.26.321	6/15/95	MB II (2), Iron I (Phil I [8], decorated strainer spout 1) (M)
		IVNW.26.324	6/18/95	EB (2), MB II (5), Iron I (Phil I [4], Phil I ware 3) (AS)
		IVNW.26.325	6/18/95	EB (2), MB II predom, Iron I (painted 1, cooking jug 1) (AS)
			Ceramic-potter's mark	Obj. No. 6739
			Ceramic-tabun frags.	saved

**Locus Summaries**  
**Area IVNW.26**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.26.336	6/22/95	MB II (AS)
		IVNW.26.337	6/22/95	MB II (AS)
		IVNW.26.338	6/22/95	MB II (1), Iron I (cooking jug 3) (AS)
		<u>Open Area</u> 358		
		<u>Photos</u> 95-18-5	6/14/95	
26136	VC	A white chalk layer that was found in the east part of the area, along the west edge of unexcavated stratum VC socle 26102, its function was never clearly defined. It may be collapsed debris or fill material, above and possibly cutting into debris 26132. It appears in the south section.		
		<u>Bldg./Rm.</u> 350e		
26137	VIIA-B	A threshold between wall IVNW.27104 and wall 42120, it was discovered during excavation of the north balk. It measured approximately 1 m long by 0.50 m wide. The top level was 97.43, and the founding level was 97.04, on debris 26132.		
		IVNW.26.328	6/18/95	EB (1), MB II (3), Iron I (Phil 1 [2], painted 2) (AS)
		<u>Bldg./Rm.</u> 357		
26138	VIB	An even beaten earth surface in the north half of the area, it was excavated primarily as surface IVNW.27078 and should be referred to under that number for more information. It was composed of porous, silt-sized sediments, with a Munsell color of 10YR 7/2 light gray. Its principal inclusions, approximately 15% of the matrix, were a large amount of pottery, medium amounts of ash, bones, organic materials and stones, and small amounts of shells and tabun fragments. It measured 2 m by 1.5 m. The top levels were 96.85 (W), 96.78 (E) and 96.86 (C), below fill 26127, and the bottom levels were 96.84 (W), 96.76 (E), and 96.82 (C), on debris IVNW.27078.1. It ran up to the north face of wall 26129, and the east edge of threshold 26137. It appears in the north section.		
		<u>Bldg./Rm.</u> 359		
26139	VIB	An east-west oriented foundation trench discovered when wall 26129 was sectioned, it was dug for the construction of wall 26130. A small amount of pottery was found within the fill inside the trench. The foundation trench cut surface 26128.		
		<u>Photos</u> 95-28-24A 95-32-13 95-115-5A	6/18/95 6/18/95 7/13/95	

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
27001	TS	A sediment layer of topsoil, it was the agricultural plow zone on top of the tell. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 7/2 light gray. Its principal inclusions, approximately 5% of the matrix, were small amounts of chalk chips and pottery. It measured 5.5 m by 6 m, with top levels at 100.82 (NW), 100.84 (NE), 100.85 (C), 100.80 (SW) and 100.85 (SE), and bottom levels at 100.35 (NW), 100.32 (NE), 100.28 (C), 100.47 (SW) and 100.43 (SE). It covered debris 27002, 27003 and 27006, and appears in all sections.	IVNW.27.1 IVNW.27.2  IVNW.27.5  <u>Bldg./Rm.</u> 651d <u>Alley</u> 657	6/19/92 6/22/92 Ceramic-tabun frag. 6/22/92 Lithic-flint, prismatic blade	PEW, UD (NS) 7th (R) saved  11th/10th (RSB 1), 7th predom (R) Obj. No. 3766
27002	IB	Destruction debris in the south half of the area, west of wall IVNW.26016, it consisted of compacted, silt- to pebble-sized sediments, with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions, approximately 35% of the matrix, were a medium amount of pottery and small amounts of chalk chips and small stones. It measured 2.75 m by 2.75 m, with top levels at 100.40 (NW), 100.42 (NE), 100.45 (C), 100.47 (SW) and 100.47 (SE), below topsoil 27001. The bottom levels were 100.27 (NW), 100.32 (NE), 100.31 (C), 100.32 (SW) and 100.31 (SE), above debris 27005. It covered over the tops of socles 27004 and IVNW.26016. It appears in the south and west sections.	IVNW.27.3 IVNW.27.4  IVNW.27.6 IVNW.27.7 IVNW.27.8  IVNW.27.9 IVNW.27.51  <u>Bldg./Rm.</u> 651d <u>Alley</u> 657	6/22/92 6/22/92  6/22/92 6/22/92 6/22/92  6/22/92 6/22/92  Ceramic-sherd w/ letter	11th/10th (RSB 1), 7th (R) PEW, 11th/10th (Ashdod ware 1), 7th predom, Rom/Byz (1) (R) Iron I, 7th predom (R) 11th/10th (RSB 3), 7th predom (RSB 1) (R) 7th (R) Obj. No. 3768  7th (R) 11th/10th (RSB 1), 7th predom (RSB 1), Rom/Byz (1) (R)
27003	Rom- Byz	Debris north of socle 27004, it included material from within Roman robber trench 27010. It consisted of coarse, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of pottery and small amounts of chalk chips, mudbrick and medium sized stones. It measured 2.75 m by 3.5 m, with top levels at 100.35 (NW), 100.32 (NE), 100.40 (C), 100.47 (SW) and 100.45 (SE), below topsoil 27001. Its bottom levels were 100.14 (NW), 100.20 (NE), 100.18 (C), 100.17 (SW) and 100.15 (SE), above Roman robber trench 27010 and pebble surface 27007. It appears in the north, east and west sections.	IVNW.27.10 IVNW.27.11 IVNW.27.12	6/22/92 6/22/92 6/23/92 Ceramic-zoomorphic frag.	PEW (BS), 7th predom, Rom (Herodian lamp* 1) (R) 7th (LMLK ware), Rom (jug 1) (R) 11th/10th (RSB 1), 7th (mort 1) (R) Obj. No. 3890

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
27004	IB/C	A socle with a number of unhewn limestone boulders at the north end of socle IVNW.26016, they may represent part of an eastern extension of socle IVNW.43011, possibly forming a buttress around the north end of socle IVNW.26016. The stones were dry laid in two rows with chinking stones, and stood two courses high. Pillar base 27032 and mortar 27031 were found in secondary use incorporated into the building of the wall. Socle 27004 measured 2.5 m by 1.5 m, with top levels at 100.19 (NW), 100.20 (NE), 100.22 (C), 100.18 (SW) and 100.19 (SE), below debris 27002. Its founding levels were 99.27 (NW), 99.32 (NE), and 99.30 (SW). Pebble surface 27007 ran up to its north face, and cobble surface 27008 ran up to its east face. It appears in the south and the west sections.	<u>Bldg./Rm.</u> 651		
			<u>Photos</u> 92-34-35 92-75-8 92-83-26A 92-101-21A 92-101-24A	6/28/92 7/16/92 7/19/92 7/23/92 7/23/92	
27005	IB	Debris north and east of socle 27004/IVNW.26016, it consisted of compacted, silt- to pebble-sized sediments, with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions, approximately 35% of the matrix, were a medium amount of pottery and small amounts of chalk chips and small stones. It measured 1.75 m by 2.75 m, with top levels at 100.27 (NW), 100.32 (NE), 100.31 (C), 100.32 (SW) and 100.31 (SE), below debris 27002. Its bottom levels were 100.24 (NW), 100.29 (NE), 100.26 (C), 10.27 (SW) and 100.30 (SE), above and covering pebble surface 27008.	<u>Alley</u> 657		
			IVNW.27.13 IVNW.27.14	6/23/92 6/23/92	Iron II (RSB 2), Iron I (Phil 2 [1]), 7th predom (R) 7th (R)
27006	Rom- Byz/ IB/C	A mixture of debris and fill, it included both material from within Roman robber trench 27010 and on top of cobble surface 27008. It consisted of coarse and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of bones, mudbrick detritus, and pottery, and small amounts of ash, chalk chips, and tabun fragments. It measured 5.5 m by 2.75 m, with top levels at 100.27 (NW), 100.39 (NE), 100.39 (C), 100.47 (SW) and 100.54 (SE), above Roman robber trench 27010 and cobble surface 27008. It appears in the south and east sections.	<u>Alley</u> 657		
			IVNW.27.15 IVNW.27.16 IVNW.27.17	6/23/92 6/23/92 6/23/92	Iron I (1), 7th (RSB) (R) Iron I, 7th predom (RSB 1, painted 1) (R) 11th/10th (RS 5, Ashdod ware 1), 7th, Rom (cooker 2) (R) Obj. No. 3787
			IVNW.27.18	6/23/92 Ceramic-zoomorphic frag. Ceramic-tabun frag.	11th/10th (RS 1), 7th predom (black bands*) (R) saved
			IVNW.27.19 IVNW.27.20 IVNW.27.27 IVNW.27.28 IVNW.27.30	6/23/92 6/24/92 6/24/92 6/24/92 6/25/92	11th/10th (RS 1), 7th predom (R) 7th (R) 11th/10th (RS 1), 7th (scoop 1*) (R) 11th/10th (RSB 2*), 7th (R) PEW (2), 7th (everted rim 1, RSB 1) (R)
			IVNW.27.41	6/28/92	Obj. No. 4105 Obj. No. 9540 7th predom (petal chalice*, RSB 1) (R)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
27007	IB/C	A thick layer of pebbles or pebble surface in the west-central quadrant of the area, it was preserved in an "L" shape extending from pebbles IVNW.43006 on the west, forming around the east end of socle 27004 and extending south into IVNW.26. The pebbles ran over the top of stones 27018 and cobbles 27008. It consisted of pebbles set in a coarse and compacted, granule-sized sediment matrix with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions were a medium amount of pottery and a small amount of bones. It measured 4.25 m by 2.75 m. The top levels were 100.17 (NW), 100.15 (NE), 100.16 (C), 100.21 (SW) and 100.30 (SE), below debris 27003, and the bottom levels were 100.11 (NW), 100.17 (SW) and 100.19 (SE), above debris loci 27011. On the north the pebbles were cut by roman robber trench 27010. They continued west as surface IVNW.43006, and appears in the west section.			
			IVNW.27.21	6/24/92 Ceramic-tabun ware	7th (coastal cooker, RSB 3, Judean bowl burnished 1) (R) saved
			IVNW.27.22	6/24/92	PEW (2), 7th (RSB 3) (R)
			IVNW.27.23	6/24/92	7th (RSB 4) (R)
			IVNW.27.24	6/24/92	PEW, 7th (RSB 1) (R)
			IVNW.27.25	6/24/92 Ceramic-tabun ware	7th (everted rim 1, Judean krater RSB 1) (R) saved
			IVNW.27.26	6/24/92	7th (RSB 4) (R)
			IVNW.27.29	6/24/92	11th/10th (RSB 2?), 7th (RSB 3) (R)
			IVNW.27.31	6/25/92 Ceramic-potter's mark Ceramic-tabun ware	Iron I (2), 7th (RSB 1, Phoenician 1?) (R) Obj. No. 4101 saved
			IVNW.27.32	6/25/92	7th (R)
			IVNW.27.35	6/25/92 Ceramic-tabun ware	PEW, Iron I (Phil 2 [1]), 7th (decanter, RSB 1) (R) saved
			<u>Alley</u> 657		
			<u>Photos</u> 90-26-27	6/24/92	
27008	IB/C	An even, cobble surface in the southeast quarter of the area, it was constructed of cobblestones, dry laid in a coarse sediment matrix with a Munsell color of 10YR 4/2 dark grayish brown. It measured 2.0 m by 3.5 m. The surface tipped slightly from east to west, with top levels at 100.05 (NW), 100.27 (NE), 100.14 (C), 100.07 (SW) and 100.25 (SE), below debris loci 27005 and 27006, and bottom levels at 99.80 (NW), 100.01 (NE), 100.02 (C), 99.96 (SW) and 100.10 (SE), above fill 27014. The surface ran up to the east face of socle 27004, and was partially covered by pebbles 27007. Remnants of a cobble surface found against the north face of socle 27004 may be a continuation of the same surface. Roman robber trench 27010 cut the north edge of the surface. It appears in the east section.			
			IVNW.27.37	6/28/92 Lithic-alabaster mace head	PEW, 7th predom (AS) Obj. No. 4261
			IVNW.27.50	7/6/92	11th/10th predom (RS 5), 7th (1) (R)
			IVNW.27.70	7/16/92 Lithic-limestone mortar frag.	no pottery Obj. No. 4429
			IVNW.27.79	7/17/92 Lithic-kurkar grinder frag.	Iron I (Phil 2 [1]), 11th/10th (Ashdod ware 1, RSB 2, RS 1), 7th (AS) Obj. No. 4377
			<u>Alley</u> 657		
			<u>Photos</u> 92-34-35 92-61-17	6/28/92 7/12/92	

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
27009	IB/C	A concentration of limestone boulders located in the center of the area, it measured 1.25 m by 0.75 m and was preserved to a height of 0.16 m. It tipped slightly from south to north. The top levels were at 100.27 (N), 100.30 (C) and 100.33 (S), below debris 27002, and the founding levels were at 100.17 (N), 100.25 (C) and 100.24 (S), above debris 27012. Pebble surface 27007 ran up to the stones. It probably could be combined with cobbles 27008.	<u>Alley</u> 657  <u>Photos</u> 90-26-27	6/24/92	
27010	Rom-Byz	A Roman robber trench cut east-west through the north half of the area, it included within it debris loci 27016 and 27017. The fill consisted of coarse and compacted, silt- to cobble-sized sediments, with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions, approximately 45% of the matrix, were a large amount of pottery, medium amounts of bones, burnt residue and mudbrick detritus, and small amounts of ash, chalk chips and stones. The width at the top of the trench was 3.75 m and at the bottom it was 2.5 m. The top levels were 100.14 (NW), 100.25 (NE), 100.19 (C), 100.14 (SW) and 100.18 (SE), below debris loci 27003 and 27006, and the bottom levels were 99.10 (NW), 99.11 (NE), 99.35 (C), 99.21 (SW) and 99.43 (SE), above debris 27020, pebbles 27021 and fill 27019. The trench cut the north edge of pebble surface 27007, cobble surface 27008, and the north side of wall 27013. It appears in the north, east and west sections.	IVNW.27.33 IVNW.27.34          IVNW.27.36 IVNW.27.38 IVNW.27.42          IVNW.27.43    IVNW.27.44          IVNW.27.45    IVNW.27.46 IVNW.27.47          IVNW.27.48	6/25/92 6/25/92 Bone/ivory?-tile Ceramic-tabun frag. Lithic-kurkar grinder Lithic-limestone loomweight? Lithic-Roman stone cup frags. 6/28/92 6/28/92 6/30/92  Ceramic-tabun frag. 6/30/92 Lithic-stone bowl frag. 6/30/92  Ceramic-zoomorphic frag. Ceramic-tabun ware 7/01/92 Ceramic-tabun ware 7/01/92 7/01/92 Ceramic-tabun ware Lithic-Roman stoneware 7/01/92  Lithic-Roman stoneware Lithic-basalt quern frag.	EW, 11th/10th (RSB 2), 7th predom, Rom/Byz (3) (R) 11th/10th (RSB 1), 7th, Rom/Byz (Mafjar ware 1) (R) Obj. No. 3889 saved  Obj. No. 3892  Obj. No. 3896  Obj. No. 4102  EW, 7th (RSB 2), Rom/Byz (3) (R) 7th predom, PLW, Rom (1) (R) Iron I, 11th/10th (RS 5), 7th predom (RS 1, Phoenician jug?), Rom/Byz (3) (R) saved  7th predom, Rom (Mafjar ware) (R) Obj. No. 4115  MB II (1), Iron I, 11th/10th (RSB 1), 7th predom (black smear wash 1, RSB 1), Rom/Byz (2) (R) Obj. No. 4109 saved  7th (RS 1, coastal cooker), Rom (6) (R) saved  11th/10th (RS 2), 7th predom (RSB 1), Rom/Byz (2) (R) PEF (1), 7th, Rom/Byz (8) (R) saved  Obj. No. 4281  Iron I (Phil form 1), 11th/10th (RS 2), 7th predom (RS 1, Phoenician 1), Rom/Byz (16) (R) Obj. No. 4103  Obj. No. 4110



**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.27.49	7/01/92	Iron I, 11th/10th (RSB 1), 7th predom (RSB 4, black bands, juglet), Rom/Byz (4) (R)
		<u>Photos</u> 92-47-26	7/06/92	
27011	IB/C	Debris below the part of pebble surface 27007 east of wall IVNW.26016, it consisted of coarse and compacted, silt- to pebble-sized sediments, with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions, approximately 40% of the matrix, were a medium amount of pottery and small amounts of bones, chalk chips, mudbrick detritus and small stones. It measured 1.75 m by 1.25 m, with top levels at 100.17 (NW), 100.17 (NE), 100.16 (C), 100.17 (SW) and 100.19 (SE), below pebble surface 27007, and bottom levels at 100.00 (NW), 100.00 (NE), 100.03 (C), 100.01 (SW) and 100.04 (SE), above fill 27014. It appears in the south section and is the same as debris 27012 to the north.		
		IVNW.27.40	6/28/92	11th/10th (RSB 2, RS 1), 7th predom (Judean bowl, RSB 1), restore w/ L27010 (R)
		<u>Alley</u> 657		
27012	IB/C	Debris between stones 27009 and stones 27008, it is the same as debris 27011. It consisted of coarse and compacted, sand- to pebble-sized sediments with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions were a medium amount of pottery and a small amount of bones. It measured 1.25 m by 0.75 m, with top levels at 100.17 (N), 100.25 (C) and 100.25 (S), below stones 27009, and bottom levels at 100.00 (N), 99.99 (C) and 99.98 (S), above cobble surface 27008.		
		IVNW.27.39	6/28/92	PEF, 7th predom, 7th/6th (late sausage jar), restore w/ L27010 (R)
		<u>Alley</u> 657		
27013	IB/C	A line of stones oriented east-west in the east-central area of the area, it is the remains of the southern wall of temple complex 650 to the west of threshold IVNE.11003, robbed out by Roman robber trench 27010. It was constructed of both hewn and unhewn, limestone boulders, dry laid in one row, standing one course high. Basin 27028 was found in secondary use incorporated into the building of the wall. The wall measured 2.5 m by 0.75 m, with top levels at 100.01 (W), 100.01 (E) and 100.12 (C), below Roman robber trench 27010 and debris 27006, and founding levels at 99.56 (E), 99.54 (C) and 99.58 (W), above debris 27035. It was not clear if cobble surface 27008 ran up to the south face of the wall. It continues east as wall IVNW.11007 and may be the same as wall 27018 on the same line to the west. It was difficult to associate it with a surface due to disturbances along the south face of the wall. It appears in the east section.		
		<u>Bldg./Rm.</u> 650		
		<u>Photos</u> 92-83-26A 92-101-21A	7/19/92 7/23/92	
27014	IB/C	A layer of fill between cobble surface 27008 and surface 27023, it consisted of coarse and compacted, sand- to granule-sized sediments with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were small amounts of ash, bones, chalk chips, mudbrick detritus, pottery and stones. It measured 2.5 m by 3.5 m, with top levels at 99.80 (NW), 100.01 (NE), 100.02 (C), 100.01 (SW) and 100.15 (SE), below cobbles 27008, and bottom levels at 99.84 (NW), 99.96 (NE), 99.93 (C), 99.88 (SW) and 100.01 (SE), above surface 27023. It appears in the south and east sections.		
		IVNW.27.64	7/14/92	EB (ledge handle 1), 11th/10th (RSB 2), 7th (AS)
		IVNW.27.71	7/16/92	11th/10th (RSB 11- shoulder slip), 7th (AS)
		IVNW.27.102	6/07/93	Iron I (Phil 2 [1]), 11th/10th (RSB 8, RSB painted 1), 7th (R)
		<u>Alley</u> 657		

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
27015	IB/C	Debris mixed with fill excavated in a small area between socle 27004 and wall 27018, it consisted of coarse and compacted, silt- to cobble-sized sediments with a Munsell color of 7.5YR 3/2 dark brown. Its principle inclusions, approximately 25% of the matrix, were a large amount of shells, medium amounts of chalk chips, charcoal, limestone chips, mudbrick detritus, pottery and cobblestones, and small amounts of bones and burnt residue. It measured 1.0 m by 2.75 m. The top levels were 99.89 (NW), 99.92 (NE), 99.88 (C), 99.90 (SW) and 99.91 (SE), and the bottom levels were 99.65 (NW), 99.65 (NE), 99.66 (C), 99.64 (SW) and 99.65 (SE), above surface 27025. It appears in the west section.	IVNW.27.57  <u>Alley</u> 657	7/12/92	Iron I, 11th/10th (RSB 6), 7th (AS)
27016	Rom- Byz	Debris in Roman robber trench 27010. The top levels were 99.77 and the bottom levels were 99.35. It appears in the north and east sections.	IVNW.27.52  IVNW.27.55 IVNW.27.60	7/09/92  Lithic-flint blade? 7/12/92 7/13/92	Iron I, 11th/10th (RS 2, Ashdod ware 1), 7th, Rom/Byz (8) (AS) Obj. No. 4176 EB (1), Iron I, 11th/10th (RSB 5), 7th (AS) Iron I (Phil form1), 11th/10th (RSB 12, cooker, RS 1), 7th, Rom/Byz (1) (AS) Obj. No. 4322 Obj. No. 4324 Obj. No. 4516
27017	Rom- Byz	Debris in robber trench 27010. The top levels were 99.78 and the bottom levels were 99.10. It appears in the north and west sections.	IVNW.27.53  IVNW.27.54  IVNW.27.56  IVNW.27.58 IVNW.27.59  IVNW.27.61 IVNW.27.62 IVNW.27.63  IVNW.27.65	7/12/92  7/12/92  7/12/92  7/13/92 7/13/92  7/13/92 7/14/92 7/14/92  7/14/92	Iron I, 11th/10th (RSB 5), 7th (RS 1), Rom/Byz (17), strainer spout (M) (AS) Iron I, 11th/10th (RSB 3, Ashdod ware 1), 7th, Rom/Byz (BS) (AS) Obj. No. 4185 Obj. No. 4186 Obj. No. 4187 7th (stand) (M) (AS) Obj. No. 4231 Iron I (painted 1), 11th/10th (RSB 3), 7th, Rom/Byz (3) (AS) Iron I, 11th/10th (RSB 4, cooker), 7th (RSB 1), Rom/Byz (1) (AS) Iron I (RSB 1), 7th (decanter), Rom/Byz (BS 1) (AS) 11th/10th (RSB 5), 7th (RSB 2) (AS) 11th/10th (RSB 2, Ashdod ware 1), 7th, PLW (1), (AS) saved Iron I (BS), 7th predom (AS)
27018	IB/C	A concentration of stones oriented east-west extending from the west balk, it is the remains of the southern wall of temple complex 650 to the west of threshold IVNE.11003, robbed out by Roman robber trench 27010. The wall is constructed of unhewn limestone boulders, dry laid in one row, standing one course high, and sloping slightly from east to west. Its dimensions were 1.02 m by 1.19 m, and preserved to a height of 0.87 m. The top levels were 99.67 (NW), 99.70 (NE), 99.72 (C), 99.73 (SW) and 99.73 (SE), below the south side of Roman robber trench 27010. Its founding levels were 99.12 (NW), 99.21 (NE), 99.12 (SW) and 99.21 (SE), on fill 27034. In the west section, a small line of pebbles ran between socle 27004 and wall 27018 and may have been a surface related to these walls. No other surface could be seen associated with wall 27018. It appears in the west section.			

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm. No.</u> 650		
		Photos 92-75-20 92-93-4 92-95-22	7/16/92 7/21/92 7/21/92	
27019	IVA/B	A layer of fill mixed with debris in the north half of the area, it consisted of fine and compacted, silt- to granule-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principal inclusions, approximately 25% of the matrix, were a medium amount of mudbrick, and small amounts of bones and pottery. It measured 1.75 m by 2.5 m, with top levels at 99.40 (NW), 99.44 (NE), 99.41 (C), 99.44 (SW) and 99.43 (SE), below Roman robber trench 27010, and bottom levels at 98.96 (NE), 98.97 (C), 98.95 (SW) and 98.97 (SE), above and covering surface 27040. It appears in the north and east sections.		
		IVNW.27.66	7/14/92	EB II (cooker 1), Iron I predom (painted 1), 11th/10th (RSB 3, RS 1), 7th (RS 1) (AS)
		IVNW.27.67	7/14/92	MB II (1), Iron I (Phil 2 [1], chalice), 11th/10th (RSB 2, Ashdod ware 1, painted 1, cooker), 7th, Rom/Byz (BS 1) (AS)
		IVNW.27.75	7/17/92	Iron I (Phil 2 [3], cooker, stirrup jar), 11th/10th (RS 7, RSB 2), 7th (1 intrusive) (AS)
			Lithic-basalt quern frag.	Obj. No. 4383
		IVNW.27.81	7/19/92	Iron I, 11th/10th (RS 2), 7th (BS) (AS)
		IVNW.27.96	7/21/92	Iron I/II (AS)
		IVNW.27.119	6/16/93	MB II (RWB 1), Iron I (Phil 2 [2], Phil form 1, RS 1, painted 1), 11th/10th (RS 1) (AS)
		<u>Open Area</u> 361		
		Photos 93-16-8A 93-16-10A	6/15/93 6/16/93	
27020	VA	A thin layer of compacted mudbrick debris above plaster surface 27022, it consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 5/3 brown. It measured 2.5 m by 1.25 m. The debris tipped slightly from north to south, with top levels at 99.10 (NW), 99.04 (NE), 99.12 (C), 99.09 (SW) and 99.00 (SE), below Roman robber trench 27010, and bottom levels at 99.00 (NW), 98.91 (NE), 98.87 (C), 98.81 (SW) and 98.92 (SE), above plaster surface 27022. Pebbles 27021 were found within the debris. Debris 27020 appears in the north and west sections.		
		IVNW.27.68	7/15/92	MB II (5), LB (WP 2), Iron I (BS), 11th/10th (RSB 1), 7th (BS) (AS)
27021	VA	A thin layer of pebbles on plaster surface 27022, it may have been a later resurfacing of the surface or a build-up of debris on the surface. It consisted of coarse and loose sediments, with a Munsell color of 7.5YR 5/2 brown. Its principal inclusions were a medium amount of plaster and a small amount of pottery. It measured 2.5 m by 1.75 m. The pebble layer tipped slightly from northeast to southwest, with top levels at 99.04 (NW), 99.21 (NE), 99.02 (C), 99.00 (SE) and 99.21 (SE), below Roman robber trench 27010, and bottom levels at 98.98 (NW), 99.04 (NE), 98.99 (C), 98.96 (SW) and 99.00 (SE), above plaster surface 27022. It was found within mudbrick debris 27020. It appears in the north section.		
		IVNW.27.69	7/15/92	Iron I (spinning bowl 1), 11th/10th (RSB 1) (AS)
		<u>Open Area</u> 361		
27022P	VA	Pottery on surface 27022. Combined with the surface		
		IVNW.27.97	7/21/92	11th/10th, mend with bkt. 98, whole bowl (M)
		IVNW.27.98	7/21/92	11th/10th, mend with bkt. 97, whole bowl (M)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
			<u>Open Area</u> 361		
27022	VA	A patchy, plaster surface found in the southwest quadrant of the area, it was initially believed to cover the entire west half of the area and excavated as such in the first season. In the 1993 season, with the removal of wall 27018, the north-west part was redefined as surface 27038. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 6/2 pinkish gray. Its principal inclusions were a medium amount of pebbles and a small amount of pottery. It measured 3.5 m by 2.5 m, and tipped slightly from north to south. The top levels were 99.06 (NW), 99.02 (NE), 99.05 (C), 99.08 (SW) and 99.07 (SE), below debris loci 27026, 27033 and 27034 and mudbrick debris 27029. Its bottom levels were 99.02 (C), 99.06 (W) and 99.04 (E), above debris 27036. The surface seemed to consist of a number of plaster and pebble resurfacing episodes. Five whole bowls were found lying upside down in a row oriented north-south. Two of these were removed in locus 27022P and three were excavated in debris 27036, bucket IVNW.27.108. The surface appears in the west and south sections.			
			<u>Open Area</u> 361		
			<u>Photos</u>		
			92-25-20	7/16/92	
			92-83-26	7/19/92	
			92-93-4	7/21/92	
			92-95-24	7/21/92	
			92-95-22	7/21/92	
			92-101-24	7/23/92	
			92-101-21	7/23/92	
			93-11-18	6/13/93	
			93-10-36	6/13/93	
27023	IB/C	A patchy, pebble and chalkstone surface preserved only in the southern half of the area, it was composed of coarse and compacted, granule sized sediments and pebbles, with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions were medium amounts of chalk chips and plaster, and small amounts of ash, bones and pottery. The preserved surface area measured 2.5 m by 3.5 m, with top levels at 99.84 (NW), 99.96 (NE), 99.93 (C), 99.88 (SW) and 100.01 (SE), below fill 27014, and bottom levels at 99.78 (NW), 99.91 (NE), 99.86 (C), 99.84 (SW) and 99.96 (SE), above debris 27024. It appears in the east section.			
			IVNW.27.72	7/16/92	Iron I, 11th/10th predom (RS 14, chalice 1, RSB 22), 7th (3), mend with bkt 74 (AS)
				Lithic-basalt quern frag.	Obj. No. 4386
			<u>Alley</u> 657		
			<u>Photos</u>		
			92-75-8	7/16/92	
27024	IVA	A thin layer of debris between surfaces 27025 and 27023, it consisted of coarse, silt- to pebble-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of chalk chips and pottery, and small amounts of ash, bones, mudbrick detritus and small- to medium-sized stones. It measured 2.5 m by 3.5 m, with top levels at 99.78 (NW), 99.91 (NE), 99.86 (C), 99.84 (SW) and 99.96 (SE), below surface 27023, and bottom levels at 99.69 (NW), 99.77 (NE), 99.68 (C), 99.70 (NW), and 99.75 (NE), above surface 27025. It appears in the south and east sections.			
			IVNW.27.73	7/16/92	Iron I, 11th/10th (RSB 23, tri-loop base, RS 2), 7th (4 intrusive)- mend w/ bkt 83 (AS)
				Lithic-limestone mortar	Obj. No. 4338
				Metal-iron blade with copper rivets	Obj. No. 4381
			IVNW.27.74	7/17/92	Iron I (Phil form 2), 11th/10th predom (RS10, RSB 22), 7th, mend with 72 (AS)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.27.76	7/17/92	11th/10th (RSB 10)- mend RSB 1 bowl (AS)
		IVNW.27.77	7/17/92	Iron I (Phil form 1), 11th/10th (RSB 2) (AS)
		IVNW.27.78	7/17/92	11th/10th (RS 13), mend 1 bowl (AS)
		IVNW.27.80	7/19/92	Iron I (cooker), 11th/10th (RSB 5, RS 1), 7th (1 intrusive) (AS)
		<u>Open Area</u> 361		
27025	IVA	An uneven, beaten earth surface located in the south half of the area, it was composed of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 85% of the matrix, were large amounts of ash and bones, a medium amount of burnt residue, and small amounts of chalk chips, charcoal, pottery and stones. It measured 2.5 m by 5 m, and tipped slightly from south to north. The top levels were 99.65 (NW), 99.77 (NE), 99.67 (C), 99.69 (SW) and 99.75 (SE), below debris 27024, and the bottom levels were 99.58 (NW), 99.70 (NE), 99.65 (C), 99.60 (SW) and 99.72 (SE), above fill 27025.1. Stone 27027 was found on the southeast corner of the surface. The surface appears in the south and east sections.		
		IVNW.27.82	7/19/92	Iron I (Phil 2- braided handle, cookers), 11th/10th (RSB 9, RS 1), PLW (1) (AS)
		<u>Open Area</u> 361		
		<u>Photos</u> 92-83-26A	7/19/92	
27025.1	IVA/B	A layer of fill below surface 27025, it consisted of coarse and compacted, silt- to pebble-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 35% of the matrix, were medium amounts of bones and pottery, and small amounts of ash, mudbrick detritus and small stones. It measured 2.5 m by 5.0 m, with top levels at 99.58 (NW), 99.70 (NE), 99.65 (C), 99.60 (SW) and 99.72 (SE), below surface 27025, and bottom levels at 99.53 (NW), 99.60 (NE), 99.56 (C), 99.56 (SW) and 99.61 (SE), above fill 27026.		
		IVNW.27.83	7/19/92	Iron I (painted 1), 11th/10th (RSB 10, RS 15- 1 bowl shoulder slip*), PLW- mend with bkt. 73 (AS)
			Lithic-basalt quern frag.	Obj. No. 4380
		<u>Open Area</u> 361		
27026	IVA/B	A layer of fill between surfaces 27022 and 27025, it consisted of fine and compacted, silt- to cobble-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 60% of the matrix, were a large amount of ash and a medium amount of burnt residue, concentrated near the top of the locus, and a medium amount of pottery and small amounts of bones, chalk chips and stones, evenly distributed throughout the locus. It measured 2.5 m by 5 m, with top levels at 99.53 (NW), 99.60 (NE), 99.56 (C), 99.56 (SW) and 99.61 (SE), below surface 27025, and bottom levels at 99.02 (NW), 99.03 (NE), 99.00 (C), 99.06 (SW), and 99.06 (SE), above surfaces 27022 and 27040. The top, ashy layer of the fill, which includes bucket 84 with elevations of 99.56 to 99.43, may have included one of the series of beaten earth surfaces in this area, but it was excavated in conjunction with the fill below it. It appears in the south, east and west sections.		
		IVNW.27.84	7/19/92	Chalco (cornet 1), Iron I (Phil 2 [1]), 11th/10th (RS 2, RSB 11) (M)
		IVNW.27.85	7/19/92	LB (1 Chocolate ware?), Iron I (cookers), 11th/10th (RS 2, RSB 2), 7th (M)
		IVNW.27.86	7/20/92	Iron I (Phil 2 [1]), Phil form 1), 11th/10th predom (RSB 15, RS 14- shoulder slip 1, Ashdod ware 3), 7th (M)
			Ceramic-stopper	Obj. No. 4445
			Lithic-basalt grinder frag.	Obj. No. 4437
		IVNW.27.87	7/20/92	11th/10th (1 debased handle) (M)
		IVNW.27.88	7/20/92	11th/10th (dark slip and burnished) (M)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		IVNW.27.90	7/20/92	EB (1), Iron I (chalice), 11th/10th (RSB 13, RS 2, black bands 1) (M)	
		IVNW.27.91	7/20/92	Iron I (Phil 2 [3], Phil 3), 11th/10th (RS 3, RSB 4) (M)	
		IVNW.27.92	7/20/92	Iron I (Phil 2 [1], Phil form 3), 11th/10th (Phil RS 1*, RSB 3, RS 1, chalice, cooker) (M)	
			Ceramic-vat frag.	Obj. No. 9541	
			Lithic-basalt grinder frag.	Obj. No. 4444	
		IVNW.27.93	7/20/92	Iron I (Phil 2 [2]), 11th/10th (RSB 3, burnished 1, Ashdod ware 1) (M)	
			Ceramic-zoomorphic frag.	Obj. No. 4471	
			Lithic-basalt quern frag.	Obj. No. 4443	
		IVNW.27.95	7/21/92	Iron I (Phil 2 [6], Phil form 6, painted 1), 11th/10th (RSB 2), BB 1) (AS)	
		IVNW.27.113	6/14/93	EB II (1), Iron I (Phil 2 [3], cooker, painted 4), 11th/10th (RS 5), 7th (1 intrusive) (AS)	
		<u>Open Area</u> 361			
27027	IB/C	A hewn limestone boulder found in the southeast corner of the area associated with surface 27023, its function was never clearly defined. It measured 0.75 m long by 1 m wide and 0.25 m thick. Its top levels were 99.78 (NW), 99.83 (SE), 99.78 (C), 99.76 (SW) and 99.85 (SE), below debris 27024, and its founding levels were 99.52 (NW), 99.60 (NE), and 99.50 (SW), above fill 27025.1. It tipped slightly from east to west, and appears in the south and east sections.			
		<u>Bldg./Rm.</u> 651d			
		<u>Photos</u> 92-83-26	7/19/92		
		92-101-24	7/23/92		
27028	IB/C	A limestone basin, it was found in secondary use incorporated in the building of wall 27013. Its dimensions were 1 m long by 0.75 m wide, and preserved to a height of 0.40–0.35 m. Its top levels were 100.05 (N), 99.98 (C) and 100.00 (S), below Roman robber trench 27010, and founding levels were 99.65 (N), 99.63 (C), and 99.63 (S), above debris 27026.			
		IVNW.27.89	7/20/92	Iron I (AS)	
		<u>Bldg./Rm.</u> 650			
		<u>Photos</u> 92-101-24	7/23/92		
		92-83-26	7/19/92		
27029	VA	Debris on surface 27022, excavated only in the southwest half of the area, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 75% of the matrix, were a large amount of mudbrick, evenly distributed throughout the locus, and a medium amount of pottery and a small number of small stones randomly distributed. It measured 2.5 m by 2.5 m, with top levels at 99.36 (NW), 99.32 (NE), 99.35 (C), 99.35 (SW) and 99.33 (SE), below debris 27026. Its bottom levels were 99.03 (NW), 99.02 (NE), 99.02 (C), 99.03 (SW) and 99.06 (SE), above surface 27022. It appears in the south section.			
		IVNW.27.94	7/21/92	Iron I (painted 4, Phil 2 [1]), 11th/10th (RSB 7, RS 6), 7th (1) (AS)	
		<u>Open Area</u> 361			

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
27030	TS	A clean-up locus for the excavation of the winter erosion debris before the beginning of the 1993 season. Its top levels were at 100.00 and its bottom levels were at 98.94 (NW), 99.04 (NE), 99.00 (C), 99.08 (SW) and 99.10 (SE).	IVNW.27.99	6/06/93 Ceramic-scraper (pottery tool?) Lithic-Roman stone bowl frags. Lithic-cup	11th/10th (RSB 1, RS 1), 7th predom, Rom/Byz (21) (R) Obj. No. 4550 Obj. No. 4552 Obj. No. 7959
			IVNW.27.100	6/07/93	Iron I, 11th/10th (RSB 7), 7th (RSB 2) predom, Rom/Byz (13) (R)
			IVNW.27.101	6/07/93	Iron I, 11th/10th (RSB 8, RS 4), 7th (RSB 1), Rom/Byz (6)
			IVNW.27.105	6/13/93	Iron I (Phil 2 [2], painted 4), 11th/10th (RS 3) (M) (DO)
			IVNW.27.107	6/13/93	EB? (1), Iron I, 11th/10th (RS 2), 7th (DO)
			IVNW.27.109	6/13/93	PEF (1), Iron I (painted 1), 11th/10th (RSB 1, RSB painted 1), LW (1) (DO)
27031	IB/C	A limestone mortar, it was found reused in the construction of the lower course of socle 27004.	<u>Bldg./Rm.</u> 651		
27032	IB/C	A mushroom-shaped limestone pillar base, it was found reused in the construction of the lower course of socle 27004. It was tipped slightly from north to south, with a top level of 99.81 and a founding level of 99.27.	<u>Bldg./Rm.</u> 651  <u>Photos</u> 93-02-19	6/08/93	
27033	IVA/B	A layer of fill mixed with debris located in the southwest corner, it was the constructional fill on which socle 27004 was built. It consisted of compacted, silt- to cobble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 40% of the matrix were medium amounts of bones, chalk chips and pottery. It measured 1.5 m by 1.5 m. The top levels were 99.27 (NW), 99.32 (NE), 99.30 (C), 99.25 (SW) and 99.26 (SE), below socle 27004, and the bottom levels were 99.05 (NW), 99.07 (NE), 99.04 (C), 99.08 (SW) and 99.06 (SE), above surface 27022. It appears in the south and west sections.	IVNW.27.103	6/10/93	PEW (1), Iron I, 11th/10th (RS 5) (AS)
			<u>Open Area</u> 361		
27034	IVA/B	A layer of fill mixed with debris located in the west center, it was the constructional fill on which wall 27018 was built. It consisted of coarse and loose, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of bones and pottery, and a small amount of limestone chips. It measured 0.75 m by 1 m. The top levels were 99.12 (NW), 99.21 (NE), 99.18 (C), 99.10 (SW) and 99.20 (SE), below wall 27018, and the bottom levels were 99.06 (NW), 99.05 (C) and 99.11 (SW), on plaster surface 27022. It appears in the west section.	IVNW.27.104	6/10/93	Iron I, 11th/10th (RS 3) predom, 7th (BS 2) (AS)
			<u>Open Area</u> 361		
27035	IVA/B	A layer of fill mixed with debris located in the east center, it was the constructional fill on which wall 27013 was built. It consisted of compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 35% of the matrix, were medium amounts of bones and pottery, and a small amount of ash. It measured 1 m by 1 m. The top levels were 99.11 (NW), 99.08 (NE), 99.06 (C), 99.07 (SW) and 99.04 (SE), below wall 27013, and the bottom levels were 99.01 (N), 99.01 (C), 99.04 (SW) and 99.03 (SE), above surface 27040. It appears in the east section.			

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			IVNW.27.112	6/14/93	EW (1), Iron I (painted 2) (AS)
			<u>Open Area</u> 361		
27036	VA	A layer of mudbrick and plaster chipped debris below plaster surface 27022, it may be related to the function or construction of plaster 27022. Found on mudbrick debris 27042, it was clearly distinct from it. It consisted of coarse and compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 30% of the matrix were large amounts of mudbrick and plaster, medium amounts of bones, pottery and pebbles, and a small amount of ash. It measured 3.5 m by 2.5 m. The top levels were 99.01 (NW), 98.98 (NE), 99.02 (C), 99.04 (SW) and 99.05 (SE), below surface 27022, and the bottom levels were 98.94 (NW), 98.89 (NE), 99.00 (C), 98.92 (SW) and 98.92 (SE), above debris 27042, installation 27039, and pebble surface 27037. It appears in the west section.	IVNW.27.108	6/13/93	Iron I, 11th/10th (3 bowls, RSB 2) (R)
			<u>Open Area</u> 361		
			<u>Photos</u> 93-11-18	6/13/93	
			93-10-36	6/13/93	
27037	VA	An uneven pebble surface in the southwest quadrant, it ran up to the south edge of plaster surface 27038 and the west edge of surface 27040. It was composed of pebbles in a compacted sediment matrix, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions were medium amounts of bones and pottery, and small amounts of chalk chips and plaster. It measured approximately 3 m by 2.5–3 m, and tipped severely from east to west. The top levels were 98.74 (NW), 99.04 (NE), 98.98 (C), 98.74 (SW), and 98.97 (SE), below debris loci 27026, 27042 and 27036, and bottom levels at 98.62 (NW), 98.94 (NE), 98.78 (C), 98.59 (SW) and 98.96 (SE), above debris 27037.1. The surface ran up to the south face of mudbrick installation 27039. In the southwest, pit 27043 was cut from the surface. It equals surfaces 27038, 27040, IVNW.26047, IVNW.42033, IVNW.43027, and appears in the south and west sections.	IVNW.27.114	6/14/93	Iron I (Phil 2 [1], cooker 1, *spouted vessel) (AS)
			IVNW.27.115	6/15/93	EB (painted 1), Iron I (painted 2), 11th/10th (RSB 1) (AS)
			IVNW.27.133	6/24/93	MB II (1), PEW (RS 1), Iron I (Phil 2 [5], Phil form 1) (AS)
			IVNW.27.134	6/24/93	Iron I (Phil 2 [6] [M], painted 5) (AS)
			IVNW.27.136	6/24/93	Iron I (AS)
			IVNW.27.168	7/06/93	MB II (1), Iron I (PB 1, painted 1, Phil form 1, painted 1), 11th/10th (RSB 2) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u> 93-16-8A	6/15/93	
			93-16-10	6/15/93	
			93-20-5	6/16/93	
			93-38-9A	6/23/93	
			93-34-30A	6/23/93	
			93-34-27A	6/23/93	
			93-38-13A	6/23/93	
			93-38-7A	6/23/93	
			93-38-5A	6/23/93	
			93-46-17	6/24/93	



**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
27037.1	VA	Debris, it included the build-up of material below surface 27037. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of chalk chips, concentrated in the northwest, can mudbrick, and small amounts of bones, pottery and small- to medium-sized stones. A concentration of pebbles and cobbles was also found in the southeast. The locus measured 2.5 m by 3 m, and tipped slightly from east to west. The top levels were 98.62 (NW), 98.94 (NE), 98.83 (C), 98.89 (SW) and 99.00 (SE), below debris 27037, and the bottom levels were 98.61 (NW), 98.82 (NE), 98.80 (C), 98.73 (SW) and 98.88 (SE), above fill 27044. It equals debris loci 27038.1 and 27040.1.			
			IVNW.27.135	6/24/93	PEW (1), Iron I (Phil 2 [1], painted 2, RSB 1) (AS)
			<u>Open Area</u> 361		
27038	VA	A patchy, plastered surface in the northwest quadrant, below plastered surface 27022, it ran up to the north edge of pebble surface 27037 and the west edge of surface 27040. It measured approximately 2 m by 2–2.5 m, and tipped from north to south. Its principal inclusions were a medium amount of pottery, and a small amount of bones. The top levels were 99.02 (NW), 99.04 (NE), 98.95 (C), 98.74 (SW) and 98.97 (SE), below mudbrick debris 27020 and pebbles 27021, and the bottom levels were 98.92 (NW), 98.88 (NE), 98.88 (C), 98.79 (SW) and 98.87 (SE), above debris 27038.1. It ran up to the north face of mudbrick installation 27039. It appears in the north and west sections.			
			IVNW.27.137	6/24/93	EB (1), Iron I, 7th intrusive (AS)
			IVNW.27.138	6/27/93	MB II (2), Iron I (Phil form 1, Phil painted 1, chalice 1) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u>		
			93-16-8A	6/15/93	
			93-16-10A	6/15/93	
			93-38-13A	6/22/93	
			93-38-7A	6/23/93	
			93-38-5A	6/23/93	
27038.1	VA	A compacted layer of mudbrick debris, it included build-up of material below surface 27038. Its principal inclusions, approximately 30% of the matrix were a medium amount of pottery and a small amount of bones. It measured approximately 2 m by 2–2.5 m, and tipped slightly from north to south. The top levels were 98.92 (NW), 98.88 (NE), 98.88 (C), 98.79 (SW) and 98.87, below plaster surface 27038, and the bottom levels were 98.80 (NW), 98.78 (NE), 98.78 (C), 98.72 (SW) and 98.80 (SE), above fill 27044.			
			IVNW.27.139	6/27/93	EB (1), Iron I (RSB 2, bowl/lamp 2), 7th (1 intrusive) (AS)
			<u>Open Area</u> 361		
27039	VA	A plastered mudbrick installation located in the center of the area, its function could not be clearly defined, but it seemed to be associated with pebble surface 27037 to the south and plaster surface 27038 to the north. It was mostly rectangular in shape, curving outward along the east side. It measured 1.90 m by 1.25 m, with top levels of 98.97 (NW), 98.94 (NE), 98.95 (C), 98.98 (SW) and 98.97 (SE), below debris 27036, and founding levels of approximately 98.70, on fill 27044.			
			IVNW.27.110	6/14/93	Iron I (AS)
			IVNW.27.122	6/21/93	Iron I (AS)
			IVNW.27.161	7/01/93	Iron I (Phil 2) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u>		
			93-16-8A	6/15/93	
			93-16-10A	6/15/93	
			93-20-5	6/16/93	

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			93-38-13A	6/23/93	
			93-38-7A	6/23/93	
			93-38-5A	6/23/93	
27040	VA	A relatively even, beaten earth surface in the east half of the area, it ran up to the east edge of both pebble surface 27037 and plaster surface 27038. It was composed of compacted, silt- to pebble-sized sediments, with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of ash, bones, chalk chips, mudbrick and pottery. It measured approximately 5 m by 2.5 m. The top levels were 98.99 (NW), 98.96 (NE), 98.97 (C), 99.05 (SW) and 99.06 (SE), below fill 27019, debris 27026 and debris 27035, and the bottom levels were 98.95 (N), 98.92 (C) and 99.01 (S), above debris 27040.1. It appears in the south, north and east sections.			
			IVNW.27.117	6/15/93	MB II (1), Iron I, 11th/10th (RS painted 1) (AS)
			IVNW.27.118	6/16/93	Chalco (1), Iron I (Phil 2 [1], painted 6, Phil form 1), 11th/10th (RS 4, cooker 2), 7th (1 intrusive) (AS)
				Ceramic-zoomorphic vessel	Obj. No. 4661
			<u>Open Area</u> 361		
			<u>Photos</u>		
			93-16-8A	6/15/93	
			93-16-10A	6/15/93	
			93-18-13	6/16/93	
			93-20-3	6/16/93	
			93-30-5	6/16/93	
			93-38-9A	6/23/93	
			93-38-13A	6/23/93	
			93-38-7A	6/23/93	
27040.1	VA	A compacted layer of debris, it included the build-up of silt- to pebble-sized sediments below surface 27040. Its principal inclusions, approximately 20% of the matrix, were large amounts of mudbrick and pottery, and small amounts of chalk chips, pebbles and cobbles. A large amount of bones and a medium amount of plaster were concentrated in the center of the area. It measured 5 m by 2.5 m. The top levels were 98.95 (N), 98.92 (C) and 99.01 (S), below surface 27040, and the bottom levels were 98.78 (NW), 98.83 (NE), 98.79 (C) and 98.87 (S), above fill 27044.			
			IVNW.27.140	6/27/93	Iron I (Phil painted 3, bowl/lamp 1, RS 1) (AS)
			IVNW.27.141	6/27/93	Iron I (Phil 2 [3], Phil painted 4, painted 4), 11th/10th (RSB painted 1, RS 1, RS painted 1) (AS)
			IVNW.27.142	6/27/93	Iron I (Phil 2 [1], Phil form 2, Phil painted 2, painted 3, chalice? 1), 11th/10th (RSB 2) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u>		
			93-48-32	6/27/93	
27041	TS	Excavating of the south balk between areas IVNW.27 and IVNW.26, from a top level of 99.70 to a bottom level of 99.08.			
			IVNW.27.123	6/21/93	Iron I (Phil 2 [1], Phil form 5, white slipped 1, painted 2), 11th/10th (RSB 4), 7th (1?) (DO)
				Charcoal	saved
			IVNW.27.124	6/21/93	Iron I (cooker 1), 11th/10th (RS 3) (DO)
				Metal-copper alloy wire	saved
			IVNW.27.125	6/21/93	Iron I, 11th/10th (RS 1, RSB 2) (DO)
			IVNW.27.127	6/21/93	Iron I (Phil 2 [2]), 11th/10th (RS 4, RSB 5, Ashdod ware, RS 1) (DO)
			IVNW.27.129	6/21/93	Iron I (cookers 2), 11th/10th (RS 1) (DO)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.27.131	6/21/93	Iron I (Phil form 3, Phil painted 1), 11th/10th (RS 4, RSB 2, RSB painted Ashdod ware 1) (DO)
27042	VA	Debris, it covered surface 27037 in the southwest corner of the area. It consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 50% of the matrix, were a large amount of plaster, concentrated at the top of the debris layer, and a large amount of mudbrick, concentrated at the bottom, medium amounts of ash, chalk chips, pottery, pebbles and cobbles, and a small amount of bones. It measured approximately 2.5 m by 2.5–0.50 m. The top levels were 98.94 (NW), 99.00 (NE), 99.00 (C), 98.92 (SW) and 98.92 (SE), below debris 27036, and the bottom levels were 98.74 (NW), 98.99 (NE), 98.98 (C), 98.74 (SW) and 98.97 (SE), above and covering surface 27037. It appears in the south section.		
		IVNW.27.106	6/13/93	Iron I (painted 2), 11th/10th (RS 3, RSB 3) (R)
		IVNW.27.111	6/14/93	Iron I (painted 1), 11th/10th (RS 4) (AS)
			Ceramic-stopper	Obj. No. 4655
		IVNW.27.116	6/15/93	Iron I (BS) (AS)
		IVNW.27.120	6/20/93	Iron I (Phil painted 1, painted 1), 11th/10th (RS 1, RSB painted 1), 7th (1 intrusive) (AS)
		IVNW.27.121	6/20/93	Iron I (Phil painted 2) (AS)
			Ceramic-stopper	Obj. No. 4785
		IVNW.27.128	6/21/93	EB (1), MB II (cooker 1, bowl 1), Iron I (Phil 2 [1], Phil form 2, painted 1), 11th/10th (RS 2) (AS)
		IVNW.27.130	6/21/93	MB II (1), Iron I (Phil form 1), 11th/10th (RSB 2, RS Ashdod ware 1), *footbath (AS)
			Ceramic-stopper	Obj. No. 4786
		<u>Open Area</u> 361		
		<u>Photos</u> 93-11-18	6/13/93	
		93-10-53	6/13/93	
		93-10-36	6/13/93	
27043	VA	A shallow pit or depression at the south end of surface 27037, it was difficult to define and excavated in the south balk, between areas IVNW.27 and IVNW.26. The matrix within the pit consisted of dark, compacted mudbrick material with a few cobble- to pebble-sized stones. The top levels were at approximately 98.97 and the bottom levels were at approximately 98.87.		
		IVNW.27.126	6/27/93	MB II (1), Iron I (Phil 2 [1]), 11th/10th (RSB 6) (AS)
		IVNW.27.132	6/22/93	Iron 1, 11th/10th (RSB 1) (AS)
			Ceramic-stopper	Obj. No. 4753
		<u>Open Area</u> 361		
27044	VA	A layer of fill, including 27048, between the level of stratum VA surface 27038, 27037 and 27040, and stratum VB surface 27052, it consisted of loose, silt-sized sediments, with a Munsell color of 10YR 4/5 dark yellowish brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of bones, limestone chips and tabun fragments, and small amount of ash. It measured 4.5 m by 4.5 m. The top levels were 98.81 (NW), 98.83 (NE), 98.82 (C), 98.73 (SW) and 98.87 (SE), below debris loci 27037.1, 27038.1 and 27040.1, and the bottom levels were 98.44 (NW), 98.09 (C) and 98.35 (SE), above and covering surface 27052. Founded on the fill is mudbrick installation 27039. It appears in all sections.		
		IVNW.27.144	6/28/93	Iron I (Phil 2 [3], painted 1), 11th/10th (RSB 2), 7th (1 intrusive) (AS)
			Ceramic-stopper	Obj. No. 4846
			Ceramic-tabun frag.	saved
		IVNW.27.145	6/28/93	EB (2), Iron I (Phil 1 [1], Phil 2 [2]), 11th/10th (RS 2) (AS)
		IVNW.27.146	6/28/93	Iron I (Phil 2 [1], Phil painted 1), 11th/10th (RS painted 2) (AS)
		IVNW.27.147	6/28/93	MB II (2), Iron I (AS)
		IVNW.27.150	6/29/93	EB (2), Iron I, 11th/10th (RS 2) (AS)
		IVNW.27.153	6/30/93	EB (4), MB II (2?), Iron I (Phil 2 [3], spinning bowl 1) (AS)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	Pottery Bucket		Field Pottery Readings
			Arch. Unit	Date	Obj. No.
			Photo	MC Sample	MC Disposition
			IVNW.27.156	6/30/93	EB (1), Iron I (Phil 2 [3], Phil form 1, painted 1) (AS)
			IVNW.27.157	6/30/93	EB (1), MB II (2), Iron I (Phil 2 [1], painted 1, bowl/lamp 1) (AS)
			IVNW.27.160	7/01/93	Iron I (Phil 2 [3], Phil painted 4, RS 18 [M]), mend w/ bkt. 165 (AS)
			IVNW.27.162	7/01/93	EB (3), MB II (2), Iron I (Phil form 1, Phil painted 1) (AS)
				Ceramic-zoomorphic frag.	Obj. No. 11362
			IVNW.27.163	7/05/93	saved
				Slag	MB II (2), Iron I (Phil form 1, white slipped painted 1, painted 6, , RS 7 [mend], *RSB painted [debased handle], bowl/lamp 1, cooker 1) (AS)
			IVNW.27.165	7/05/93	MB II (3), Iron I (Phil 2 [4], painted 3, RS 6 [mend]), 7th (1 intrusive), mend w/ bkt. 160 (AS)
			IVNW.27.166	7/01/93	Iron I (painted 1) (AS)
			IVNW.27.167	7/6/93	EB (3), Iron I (Phil 2 [6], Phil form 1), 11th/10th (RS 1, bowl/lamp 2) (AS)
			IVNW.27.169	7/7/93	EB (3), Iron I (Phil 1 [1]- triple basket handle, Phil 2 [4], painted 2, cooker 3, [RSB 1, spout 2]) (AS)
			IVNW.27.170	7/7/93	Iron I (Phil 2 [1], [RSB 1]) (AS)
				Metal-copper alloy pin	saved
			IVNW.27.172	7/08/93	MB II (1 BS), Iron I (whole storage jar 1 [mend]), mend with bkt. 173 (AS)
			IVNW.27.173	7/08/93	Iron I (storage jar), mend with bkt. 172 (M)
			<u>Open Area</u>		
			361		
27045	VB	Debris in the northeast corner of the area, it was originally defined as a surface by the excavator but, upon post excavation analysis, it was determined to be a thin layer of debris covering the top of wall 27050 and surface 27052. It consisted of loose, silt-sized sediments, with a Munsell color of 5YR 5/1 gray. Its principal inclusions were a medium amount of charcoal and small amounts of ash and pottery. The top levels were 98.42 (W), 98.72 (E) and 98.46 (C), below debris 27040.1, and the bottom levels were 98.37 (W), 98.67 (E), and 98.41 (C), above wall 27050 and surface 27052. It appears in the north and east sections.			
			IVNW.27.143	6/28/93	Iron I (BS) (AS)
			<u>Open Area</u>		
			361		
27046	VB	An east–west oriented stone-lined drain in the south half of the area, it sloped from east to west on surface 27052. It measured 2.5 m long by 1.0 m wide, with top levels of 98.76 (NW), 98.88 (NE), 98.76 (C), 98.76 (SW) and 98.83 (SE), below and covered by fill 27044, and founding levels of 98.51 (W) and 98.53 (E), on surface 27052.			
			IVNW.27.151	6/29/93	PEW (RSB 1), Iron I (BS) (AS)
			IVNW.27.152	6/29/93	11th/10th (RS whole hybrid pyxis) (M)
			IVNW.27.154	6/30/93	Iron I, 11th/10th (RSB 2) (AS)
				Ceramic-tabun frag.	saved
			IVNW.27.175	7/08/93	EB (1), Iron I (Phil 2 [3], Phil painted 3, painted 4, strainer 1), 11th/10th (RSB 3, RS 7, basket handle, RSB painted 1, RS painted 4), 7th (1 intrusive?) (AS)
			IVNW.27.176	7/08/93	Iron I (Phil form 2, bowl/lamp 1) (AS)
				Ceramic-stopper	Obj. No. 5062
				Ceramic-stopper	Obj. No. 5063
			<u>Open Area</u>		
			361		
			<u>Photos</u>		
			93-54-10	6/29/93	
			93-53-2	6/29/93	
			93-71-15A	7/07/93	

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
27047	VA	A mudbrick fill over the top of silo 27068, it consisted of loose, silt-sized sediments, with a Munsell color of 10R 4/3 weak red. Its principal inclusions, approximately 20% of the matrix, were small amounts of ash and bones, concentrated in the east-center of the area. The excavated dimensions were 2.5 m by 3 m, with top levels at 98.75 (NW), 98.73 (NE), 98.74 (C), 98.75 (SW) and 98.78 (SE), below fill 27044, and bottom levels at 98.47, above surface 27052. It appears in the east section.			
			IVNW.27.149	6/29/93	EB (1), Iron I (Phil 2 [3], Phil painted 3, bowl/lamp 1), 11th/10th (RS 4) (AS)
			IVNW.27.158	6/29/93	MB II (2), Iron I (Phil 2 [1], painted 4, RS 3, white slipped painted 1, bowl/lamp 1) (AS)
			<u>Open Area</u> 361		
27048		Cancelled: combined with 27044			
			IVNW.27.148	6/29/93	EB (1), Iron I (PB 2, painted 1, cookers 2), 11th/10th (RSB 5, RS 4) (AS)
				Ceramic-zoomorphic leg, burned	Obj. No. 11363
			IVNW.27.159	7/01/93	Iron I (cooking jug 1, flask 1) (AS)
			<u>Open Area</u> 361		
27049	VA	A layer of mudbrick fill in the southeast corner, it consisted of compacted, granule-sized sediments, with a Munsell color of 10R 4/2 weak red. Its principal inclusion, approximately 20% of the matrix, was a large amount of pottery. It measured 1 m by 1 m, with a top level of 98.63, below fill 27044, and a bottom level of approximately 98.45, above debris 27054. It appears in the south and east sections.			
			IVNW.27.155	6/30/93	Iron I (Phil painted 1, painted 2), 11th/10th (RSB 3) (AS)
			IVNW.27.164	7/05/93	EW (1), Iron I (Phil 2 [1], Phil painted bowl/lamp 1), 11th/10th (RS painted 2, RSB 1, RS 1) (AS)
			<u>Open Area</u> 361		
27050	VA	An east-west oriented mudbrick wall, it was recognized only in the north balk section and therefore not fully excavated. It measured 3.0 m long, and at least 0.22 m wide, standing three to five courses high. The top levels were 98.56 (W) and 98.95 (E), below debris 27045, and the founding levels were 98.61 (W) and 98.49 (E), on fill 27053. It appears in the north and west sections, in association with surfaces 27052.			
			<u>Open Area</u> 361		
27051	VA	Part of a mudbrick wall or constructional substructure in the southeast corner, it was recognized only in the south balk section and therefore was not fully excavated. The top levels were 98.97 (C), 98.87 (W) and 99.02 (E), below surface 27037, and the founding levels were 98.55 (C), 98.49 (W) and 98.66 (E), on fills 27044 and 27049. As it appears in the south section, it was partially founded on stratum VB pebble surface 27052 and above debris 27054. Stratum VA pebble surface 27037 ran over the top of the installation.			
			IVNW.27.171	7/7/93	Iron I (painted 2 [RS 1])
			<u>Open Area</u> 361		
27052	VB	An even pebble and cobble surface in the south half of the area, it sloped over the top of sump IVNW.43067 on the west and silo 27068 on the east. Included in the matrix were medium amounts of bones and pottery, and small amounts of charcoal and plaster. It measured 3 m by 4 m. The top levels were 98.44 (W) and 98.09 (E), below fill 27044, and the bottom levels were 98.39 (NW), 98.37 (NE), 98.30 (C), 98.05 (SW) and 98.30 (SE), above debris 27052.1. Installation 27046 was founded on the surface. It appears in the south and west sections.			

**Locus Summaries**  
**Area IVNW.27**

		<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>
<u>Locus</u>	<u>Stratum Description</u>	<u>Photo</u>	<u>MC Sample</u>	<u>MC Disposition</u>
		IVNW.27.174	7/08/93	EB (1), MB II (2), Iron I (Phil form 2, Phil painted 1, painted 1, pipe jar 1 RSB 2, RS 2, bowl/lamp 1) (AS)
		IVNW.27.178	7/08/93	Iron I (Phil 2 [2], bowl/lamp 1) (AS)
		IVNW.27.179	7/08/93	Iron I (Phil 2 [3], painted 4, RSB painted 5 [M], RSB 2, RS painted 2, RS basket handle 1, cooker 1) (AS)
		IVNW.27.180	7/11/93	PEW (2 BS), MB II (2), Iron I (Phil 2 [8], Phil painted 2, painted 1, RS 7, RSB 1, RS painted 1, bowl/lamp 2) (AS)
			Ceramic-stopper	Obj. No. 5064
		<u>Open Area</u> 361		
		<u>Photos</u> 93-71-15A 93-77-18	7/07/93 7/07/93	
27052.1	VB	A thin layer of debris in the south half of the area, it was between upper pebble surface 27052 and lower pebble surface 27056. The top levels were 98.39 (NW), 98.37 (NE), 98.30 (C), 98.05 (SW) and 98.30 (SE), below surface 27052, and the bottom levels were at approximately 98.27, above surface 27056.		
		IVNW.27.183	7/11/93	MB II (2?), EB (3), Iron I (Phil 2 [7], Phil form 1, Phil painted 2, painted 4, [RS 3], flask 1) (AS)
			Ceramic-stopper	Obj. No. 5067
		IVNW.27.184	7/11/93	Iron I (whole pyxis) (AS)
		IVNW.27.188	7/12/93	MB II (1), Iron I (Phil 2 [1], Phil form 1, painted 3, RSB 2, RS 1, Ashdod ware 1) (AS)
			Ceramic-stopper	Obj. No. 5143
		IVNW.27.190	7/13/93	Iron I (painted 4, RSB 1, RS 1) (AS)
			Ceramic-potter's mark	Obj. No. 5144
			Olive pit	saved
		<u>Open Area</u> 361		
27053	VB	A layer of fill in the north half of the area, it consisted of loose, silt-sized sediments, with a Munsell color of 7.5YR 4/2 brown to dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of ash and charcoal, concentrated in the northeast, large amounts of bones, chalk chips, limestone chips and pottery, a medium amount of pebbles, and a small amount of tabun fragments. It measured 5 m by 2 m. The top levels were 98.49 (NW), 98.50 (NE), 98.48 (C), 98.49 (SW) and 98.50 (SE), below fill 27044, and the bottom levels were 97.81 (NW), 98.01 (NE), 98.00 (C), 97.87 (SW) and 97.98 (SE), above and covering surface 27067. In the southeast it was cut by silo 27068. It appears in the north, east and west sections.		
		IVNW.27.177	7/08/93	Iron I (Phil 2 [3], Phil form 2, painted 3, RS 1, chalice 1) (AS)
		IVNW.27.181	7/11/93	MB II (2), Iron I (Phil 2 [3], painted 9, chalice 1, painted flask 1, RS 5, RSB 3, RS painted 1, cooking jug 1, bowl/lamp 1, vertical bar handle 1) (AS)
			Ceramic-stopper	Obj. No. 5065
		IVNW.27.185	7/12/93	MB II (3), Iron I (Phil 2 [1]), Phil painted 3, bowl/lamp 2) (AS)
			Lithic-basalt quern frag.	Obj. No. 10190
		IVNW.27.186	07/12/93	Iron I (Phil 2 [3], Phil form 1, Phil painted 1, painted 8) (AS)
		IVNW.27.187	7/12/93	Iron I (Phil 2 [5], lamp 2, RSB 2) (AS)
		IVNW.27.191	7/13/93	EB (2), MB II (2), Iron I (Phil 2 [6], Phil form 3, painted 5, RS 1, cooker 1) (AS)
			Ceramic-stopper	Obj. No. 5084
		IVNW.27.192	7/13/93	EB (1), Iron I (Phil 2 [1], Phil form 1) (AS)
			Lithic-basalt quern frag.	Obj. No. 10191
		IVNW.27.197	7/15/93	Iron I (Phil 2 [5]- w/out white slip 1, chalice 1, Phil form 1, cooking jug 1, cooker 1, bowl/lamp 3, feeding bottle 1, RSB 1) (AS)
		IVNW.27.198	7/15/93	Iron I (Phil 2 [1]), 7th (1 intrusive) (AS)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.27.203	7/18/93	Iron I (Phil 2 [5], painted 2, RS painted 2, cookers 2) (AS)
		IVNW.27.204	7/18/93	EB (1), Iron I (Phil 2 [2], RS 1) (AS)
		IVNW.27.220	6/12/94	Iron I (Phil 2 [2], Phil painted 2, cooking jug 1) (AS)
		IVNW.27.221	6/13/94	EB (1), MB II (1), Iron I (Phil 2 [3], Phil painted 5, cooker 1) (AS)
			Lithic-flint blade frag.	Obj. No. 5458
		IVNW.27.222	6/13/94	EB II (1), Iron I (Phil 2 [1], Phil painted 1, cooker 1), 11th/10th (RSB 2) (AS)
			Ceramic-incised sherd	Obj. No. 5551
		IVNW.27.223	6/13/94	Iron I (Phil painted 2) (AS)
			Lithic-basalt quern frag.	saved
		IVNW.27.224	6/13/94	Iron I (Phil 2 [1], Phil painted 2, basket handle painted 1), 11th/10th (RSB 1, RSB painted 1) (AS)
		IVNW.27.225	6/13/94	MB II (2), Iron I (Phil 2 [4]- kernos ring 1, Phil painted 4), 11th/10th (RS 3, painted w/ knob 1) (AS)
			Ceramic-kernos frag.	Obj. No. 9638
		IVNW.27.226	6/14/94	EB (2), Iron I (Phil 1 [3]- ware 1, Phil 2 [7]- lotus design? 1, Phil form 2, Phil painted 2, bowl/lamp 1) (AS)
		IVNW.27.227	6/14/94	EB (1), Iron I (Phil 2 [3], Phil painted 4, Phil form 2, cooker 1) (AS)
			Charcoal	saved
		IVNW.27.228	6/14/94	PEW (1), Iron I (Phil 2 [3], Phil form 2, Phil painted 4, cooker 1) (AS)
			Ceramic-crucible?	Obj. No. 5549
		IVNW.27.232	6/14/94	EB (1 ledge handle RS), Iron I (Phil 2 [3], Phil form 1, Phil painted 2, cooking jug 1) (AS)
		IVNW.27.233	6/15/94	MB II (RSB 1, Red/White/Blue), Iron I (Phil 2 [1], Phil form 2, Phil painted 5, painted 1, Gezer bowl 1) (AS)
			Lithic-stone bowl frag.	Obj. No. 5553
		IVNW.27.235	6/15/94	EB (2), MB II (2 [RSB 1]), Iron I (Phil 2 [6], Phil form 1, Phil painted 1) (AS)
		IVNW.27.342	6/08/95	MB II (1), Iron I (Phil 2 [6]- unslipped 3, painted 1) (AS)
		<u>Open Area</u>		
		361		
		<u>Photos</u>		
		93-127-22	7/22/93	
		93-93-6	7/04/93	
		94-108-34	6/29/94	
		94-108-18	6/29/94	
		94-121-10	6/29/94	
		94-124-5A	6/29/94	
		94-108-17	6/29/94	
		94-105-37A	6/29/94	
		94-121-12	7/04/94	
		94-124-7A	7/04/94	
		94-157-25A	7/12/94	
		94-157-26A	7/12/94	

27054 VB Debris on installation 27059, it measured 1.60 m by 1.40 m. Its principal inclusions, approximately 10% of the matrix, were a medium amount of mudbrick, and small amounts of bones and pottery, with a Munsell color of 2.5YR 4/4 reddish brown. The top levels were 98.29 (NW), 98.32 (NE), 98.29 (C), 98.28 (SW) and 98.30 (SE), below fill 27049, and bottom levels of 98.20, above and covering installation 27059. It appears in the south and east sections.

IVNW.27.182	7/11/93	PEW, Iron I (Phil 2 [1], Phil painted 2, painted 8, cooker 1, RS 3, basket handle painted 1) (AS)
	Ceramic-stopper	Obj. No. 5066

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.27.200	7/15/93	Iron I (Phil 2 [2], painted 1, RS 2, RSB 1, RSB painted 1, incised 1) (AS)
		<u>Open Area</u> 361		
27055	VB	A north-south oriented row of four cobble- to boulder-sized stones, its function was not clearly defined but it appeared to be associated with the upper course of the western border of installation 27059. It measured 1.25 m long by 0.25 m wide. The top levels were 98.51 (N), 98.57 (C) and 98.61 (S), below debris 27054, and the founding levels were 98.33, on the lower courses of installation 27059. It was not clear if it was associated with stratum VA mudbricks 27058 to the north.		
		IVNW.27.189	7/12/93	MB II (*WP IV handle 1) (AS)
		<u>Open Area</u> 361		
27056	VB	An uneven and patchy pebble surface in the south half of the area, it sloped into sump IVNW.43067 on the west and over the top of silo 27068 on the east. With a Munsell color of 5YR 6/6 reddish yellow, its matrix included a large amount of pottery, and medium amounts of bones and charcoal. It measured 1.90 m by 4.00 m, with a top level of approximately 98.27, below debris 27052.1, and bottom levels of 98.13 (N), 98.19 (C) and 98.17 (S), above debris 27056.1. It appears in the south and west sections.		
		IVNW.27.193	7/13/93	Iron I (Phil 2 [1], painted 1) (AS)
		IVNW.27.194	7/14/93	EB (2), MB II (3), Iron I (Phil 2 [3], Phil painted 1, painted 4, cooking jug 2 (M) (AS)
		IVNW.27.195	7/14/93	Iron I (Phil painted 1) (AS)
		<u>Open Area</u> 361		
		<u>Photos</u>		
		93-93-6	7/14/93	
		93-91-8	7/14/93	
27056.1	VB	A thin layer of debris in the south half of the area, it was between upper pebble surface 27056 and lower pebble surface 27060. The top levels were 98.13 (N), 98.19 (C) and 98.17 (S), below surface 27056, and the bottom levels were at approximately 98.10, above surface 27060.		
		IVNW.27.196	7/15/93	EB (1), MB II (7), Iron I (Phil 2 [3], painted 2, RSB 1, RS 1, RS painted 1) (AS)
		IVNW.27.199	7/15/93	Iron I (Phil 2 [1], early cooker 1, RSB 1) (AS)
		<u>Open Area</u> 361		
27057	VC	A pebble-lined sump in the west half of the area, it was the same as sump IVNW.43067 as excavated in area IVNW.43 to the west, and should be referenced under that number for more information. It measured 3.0 m by 2.0 m. The top levels were 97.88 (N), 97.87 (C), 97.86 (SW) and 97.89 (SE), below fill 27069. The bottom levels of the upper part of the sump, excavated within 27057, were 97.52 (NW), 97.54 (NE), 97.52 (C) and 97.54 (S), above fill 27083. Pebble surfaces 27060 and 27066 sloped down from east to west in the direction of the sump, and ran up to its east face. The sump cut stratum VI walls 27073 and 27074. It contained within it fills 27083, 27084 and IVNW.43113. Surfaces 27052 (VB), 27056 (VB), 27057A (VC) and 27082 (VC) dipped down into the sump. It appears in the west section.		
		IVNW.27.201	7/18/93	Iron I (Phil 2 [6], painted 1, Phil painted 1, RSB 1) (AS)
		IVNW.27.219	6/12/94	Iron I (Phil 2 [1], Phil form 2) (AS)
		IVNW.27.257	6/20/94	Iron I (painted 1) (AS)
			Ceramic-zoomorphic head	Obj. No. 5686
		<u>Open Area</u> 361		



**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
		Photos		
		94-89-3A	6/22/94	
		94-87-33A	6/22/94	
		94-89-8A	6/22/94	
		94-87-37A	6/22/94	
		94-89-5A	6/22/94	
		94-87-34A	6/22/94	
		94-108-18	6/29/94	
		94-105-36A	6/29/94	
		94-105-37A	6/29/94	
94-108-17	6/29/94			
27057A	VC	One of a series of pebble surfaces sloping into sump 27057, when excavated in 1993 it was believed to be a shallow depression but was later redefined as a surface, 27057A, within sump 27057. The surface area measured approximately 2.50 m in diameter. The top levels were 97.88, below fill 27069, and the bottom levels were 97.63 (N), 97.57 (C), and 97.69 (S). It appears in the west section.		
		<u>Open Area</u>		
		361		
		<u>Photos</u>		
		93-127-22	7/22/93	
		93-91-8	7/14/93	
27058	VA	A mudbricks covering the southwest corner of silo 27068, it was originally defined as a mudbrick platform but was later reinterpreted as a concentration of mudbrick debris capping the silo. It measured 1.50 m by 0.60 m. The top levels were 98.35 (NW), 98.36 (NE), 98.37 (C), 98.38 (SW) and 98.39 (SE), below fill 27044, and the founding levels were 97.94 (N), 97.93 (C), and 97.92 (S), above fill 27065.		
		IVNW.27.213	6/09/94	Iron I (painted 2), 11th/10th (RS 1) (AS)
		IVNW.27.240	6/15/94	Iron I (AS)
		<u>Open Area</u>		
		361		
		<u>Photos</u>		
		94-64-28A	6/14/94	
		94-68-30	6/14/94	
		94-64-30A	6/14/94	
		94-68-33	6/14/94	
27059	VB	An installation in the southeast corner, possibly built up against the south edge of silo 27068, it was the foundation for stone-lined drain 27046 oriented on an east to west slope along the north edge of a paved area. This surface was lined with limestone cobbles that included a number of stone bowls and grinding stone fragments within its matrix. It measured 1.50 m by 1.25 m. The top levels were 98.27 (NW), 98.28 (NE), 98.25 (C), 98.28 (SW) and 98.28 (SE), below debris 27054, and the founding levels were 98.00 (N), 98.01 (C), 98.02 (SW) and 98.00 (SE), on fill 27066.1. The installation cut into pebble surfaces 27060 and 27066. It appears in the south section.		
		IVNW.27.202	7/18/93	Iron I (painted 3, RS 1J) (AS)
		IVNW.27.251	6/19/94	Iron I (painted 4, RSB 1) (AS)
		Lithic-small		Obj. No. 5604
		stone bowl frag.		
		Lithic-large bowl		Obj. No. 5603
		Lithic-basalt		Obj. No. 5704
		quern		
		Lithic-limestone		Obj. No. 5703
		quern		
		Lithic-limestone		Obj. No. 5698
		quern		
		Slag		saved
		IVNW.27.252	6/19/94	Iron I (Phil 2 [6], chalice 1, RS 1, spout 1) (AS)
		Open Area		

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
			361			
			<u>Photos</u>			
			93-127-22	7/22/93		
			94-64-28A	6/14/94		
			94-68-30	6/14/94		
27060	VC	A patchy pebble surface, it was preserved only in the southwest corner of the area. It measured 2.90 m by 1.40 m, at a level of approximately 98.13, below debris 27056.1. The surface was cut by installation 27059. It appears in the south, east and west sections.				
			<u>Open Area</u>			
			361			
			<u>Photos</u>			
			93-127-22	7/22/93		
27060.1	VC	A debris layer between pebble surface 27060 and pebble surface 27066, it consisted of pebbles in a matrix of compacted and laminated sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 50% of the matrix, were large amounts of pottery and pebbles, a medium amount of bones, and small amounts of ash, charcoal and tabun fragments. It measured 3.0 m by 1.70 m, and sloped from east to west. The top levels were 98.13 (NW), 98.12 (NE), 98.14 (C), 98.20 (SW) and 98.28 (SE), below surface 27060, and the bottom levels were 98.07 (NW), 98.09 (NE), 98.10 (C), 98.06 (SW) and 98.05 (SE), above surface 27066.				
			IVNW.27.215	6/09/94	MB II (1), Iron I (chalice 1, painted 1, RS 1) (AS)	
			IVNW.27.217	6/09/94	Iron I (Phil 2 [1], Phil painted 2, RS 1, cooker 2, RS painted 1) (AS)	
			IVNW.27.218	6/12/94 Lithic-flint debitage	EB (1), Iron I (painted 1, rope molding 1) (AS)	saved
			IVNW.27.234	6/15/94	EB (1), MB II (RSB 1), Iron I (Phil 2 [1], Phil painted 2, painted flask 1, bowl/lamp 1, strainer 1) (AS)	
			IVNW.27.243	6/16/94	Iron I (Phil 2 [4], cooking jug 1, RS 5, RSB 3, painted 1) (AS)	
			IVNW.27.244	6/16/94 Ceramic-stopper	Obj. No. 5692 Iron I (Phil 2 [2], Phil form 1, Phil painted 3, cooking jug 1, bowl/lamp 2, RS painted 2, RSB 1*) (AS)	
			IVNW.27.245	6/16/94	Iron I (Phil 2 [7], Phil painted 3, painted 4, cooker 1, RS 1) (AS)	
			IVNW.27.248	6/16/94 Metal-bronze blade	Obj. No. 5573 EB (1), Iron I (Phil 2 [3], painted 1) (AS)	
			<u>Open Area</u>			
			361			
27061	TS	Clean-up of winter erosion and debris at the beginning of the 1994 season.				
			IVNW.27.205	6/06/94	PEW, 7th (multi-handled krater [M]) predom, 11th/10th (RSB painted 1) (M)	
			IVNW.27.211	6/08/94	Iron I, 11th/10th (RSB painted 1) (AS)	
			IVNW.27.212	6/09/94	Iron I (Phil 1 [1], cooker 1), 11th/10th (RSB 2) (AS)	
			IVNW.27.216	6/09/94	Iron I (Phil 2 [1], cooker 1) (AS)	
27062	TS	Balk trim of the west section at the beginning of the 1994 season.				
			IVNW.27.206	6/06/94	MB II (burnished 1), Iron I (Phil 1 [2], painted 2) predom, 7th (BS) (AS)	
			IVNW.27.214	6/09/94	EB (1), Iron I (cooker 1) (AS)	
27063	TS	Balk trim of the east section at the beginning of the 1994 season.				
			IVNW.27.207	6/08/94	Iron I (Phil 2 [1], Phil form 1, Phil painted 2) predom, 11th/10th (RSB 1, RS4, RS painted bowl/lamp 1), 7th (2) (AS)	

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.27.208	6/08/94	Iron I (Phil 2 [2]- bichrome w/out white slip 1, Phil form 1, bowl/lamp 1), 11th/10th (RSB 1, RS 1) (AS) Obj. No. 5379
		IVNW.27.210	Jewelry-faience bead Lithic-flint blade 6/08/94	Obj. No. 5378 Iron I (Phil 2 [1]) (AS)
27064	TS	Balk trim or the north balk at the beginning of the 1994 season.		
		IVNW.27.209	6/08/94	EB (1), PEF (1), Iron I (Phil painted 1, burnished 1), 11th/10th (RS 1), 7th (1) (AS)
27065	VB	A layer of fill in the upper levels of silo 27068, it consisted of fine, loose and laminated, silt- to granule-sized sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 50% of the matrix, were large amounts of ash, bones, burnt residue, pottery and pebbles, medium amounts of charcoal and tabun fragments, and small amounts of shells. It measured 1.8 m by 1.8 m. The top levels were 98.20 (N), 98.21 (C) and 98.22 (S), below surface 27056 and fill 27053 and mudbricks 27058, and the bottom levels were 97.88 (NW), 97.87 (NE), 97.87 (C) and 97.86 (S), above fill 27070.		
		IVNW.27.229	6/14/94	Iron I (Phil 1?, Phil 2 [1], Phil form 2, cooker 1) (AS)
		IVNW.27.230	6/14/94	Iron I (Phil 2 [1], feeding bottle 1, cooker 1) (AS)
		IVNW.27.231	6/14/94	Iron I (Phil 2 [1], Phil painted 4, chalice 1, RSB Gezer bowl 1, RS 1, RSB 1, Ashdod ware strainer 1) (AS) Obj. No. 5550
			Ceramic-Ashdoda frag.	
		IVNW.27.236	6/15/94	MB II (1), Iron I (Phil 2 [1], krater [M], storage jars) (M)
		IVNW.27.238	6/15/94	Iron I (cooker 1 [w/ two handles, mend 1 vessel]) (M)
		IVNW.27.246	6/16/94	Iron I (RS painted 2) (AS)
		<u>Open Area</u> 361		
		<u>Photos</u> 94-64-30A 94-68-33		
			6/14/94 6/14/94	
27066	VC	A pebble surface in the south half of the area, it measured 3.50 m by 3.50 m. Its principal inclusions were medium amounts of bones and pottery, and a small amount of slag. The top levels were 97.94 (NW), 97.96 (NE), 97.93 (C) and 97.90 (S), below fill 27056.1 and fill 27060.1, and the bottom levels were 97.91 (NW), 97.92 (NE), 97.89 (C), 97.88 (SW) and 97.87 (SE), above fill 27066.1. In the south, pit 27071 was cut from the surface. Silo 27068 was set into the surface on the east. The surface ran up to sump 27057 on the west. It appears in the south and west sections.		
		IVNW.27.242	6/16/94	MB II (1)?, Iron I (Phil 2 [1], Phil form 1, Phil painted 2) (AS)
		<u>Open Area</u> 361		
27066.1	VC	An uneven layer of pebbles and fill, it was the leveling for surface 27066. It consisted of compacted and laminated, sand- to granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 50% of the matrix, were large amounts of bones, pottery and pebbles, medium amounts of ash and limestone chips, and small amounts of chalk chips, charcoal, shells and slag. It measured 3.50 m by 3.50 m. The top levels were 97.91 (NW), 97.92 (NE), 97.89 (C), 97.88 (SW) and 97.87 (SE), below surface 27066, 27060, and 27056, and the bottom levels were 97.79 (N), 97.80 (C), 97.80 (SW) and 97.78 (SE), above fill 27069.		
		IVNW.27.237	6/15/94	Neolithic?, EB (1), MB II (1), Iron I (Phil 2 [8], Phil form 3, Phil painted 4, painted 1, flask 1, Phil painted burnished 1*) (AS)
		IVNW.27.239	6/15/94	EB (1), Iron I (Phil 2 [2]- checkerboard design 1, Phil form 3, Phil painted 2, painted 1, cooker 1) (AS)
		IVNW.27.241	6/15/94	Iron I (Phil 2 [12], Phil form 1, cooker 1) (AS)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
				Jewelry-gold earring	Obj. No. 5560	
			IVNW.27.247	6/16/94		
			IVNW.27.249	6/16/94	MB II (1), Iron I (Phil 1 [1?], Phil 2 [8], Phil painted 2, painted 3, cooking jug 1, bowl/lamp 1) (AS)	
			IVNW.27.250	6/19/94	Iron I (Phil 2 [5], Phil form 2, Phil painted 1, painted 1) (AS)	
					EB (1), Iron I (Phil 1 [2], Phil 2 [10], Phil form 4, painted 4, cooker 1, bowl/lamp 1, RS 1) (AS)	
				Ceramic-potter's mark	Obj. No. 5693	
				Lithic-flint knife frag.	Obj. No. 5712	
			IVNW.27.253	6/19/94	PEW (1), Iron I (Phil 2 [6], Phil form 1, Phil painted 2, painted 1, cooking jug 1) (AS)	
			IVNW.27.255	6/20/94	MB II (1), Iron I (Phil 2 [2], Phil form 1, Phil painted 1, bowl/lamp 2) (AS)	
				Ceramic-figurine head	Obj. No. 5684	
				Lithic-stone projectile/sphere/weight?	Obj. No. 5731	
				Slag	saved	
			IVNW.27.256	6/20/94	EB II (1), MB II (1), Iron I (Phil 1 [2], Phil 2 [7], Phil form 1, Phil painted 3, painted 2) (AS)	
			IVNW.27.259	6/20/94	MB II (BS 1), Iron I (Phil 2 [6], Phil form 1, painted 3) (AS)	
				Ceramic-stopper	Obj. No. 5792	
			<u>Open Area</u>			
			361			
			<u>Photos</u>			
			94-80-7	6/20/94		
			94-78-37	6/20/94		
27067	VC	An uneven and patchy layer of calcite across the entire area, it consisted of compacted, sand-sized sediments, with a Munsell color of 2.5Y 8/8 white. Its principal inclusions, approximately 70% of the matrix, were a large amount of chalk chips and limestone chips, and a medium amount of pottery. It measured 4 m by 4 m. The top levels were 98.01 (NW), 98.00 (NE), 97.98 (C), 97.81 (SW) and 97.82 (SE), below fill 27053 and surface 27066, and the bottom levels were 97.80 (N), 97.80 (C) and 97.75 (S), above walls 27074, 27075 and fills 27076. Silo 27068 and sump 27057 were set into the calcite layer. It appears in the north, west and east sections.				
			IVNW.27.344	6/08/95	MB II (3), Iron I (Phil 1 [1]- bichrome, Phil 2 [2]- w/out slip 1, painted 3) (AS)	
				Lithic-basalt grinder frag.	Obj. No. 9728	
			<u>Open Area</u>			
			361			
			<u>Photos</u>			
			94-89-2A	6/22/94		
			94-87-32A	6/22/94		
			94-89-3A	6/22/94		
			94-87-33A	6/22/94		
			94-89-8A	6/22/94		
			94-87-37A	6/22/94		
			94-89-5A	6/22/94		
			94-87-34A	6/22/94		
27067.1	VC	A layer of fill below the calcite layer, it consisted of compacted, sand- to pebble-sized sediments, with a Munsell color of 7.5YR 2/2 dark brown. Its principal inclusions, approximately 50% of the matrix, were large amounts of ash, bones, chalk chips, limestone chips, mudbrick, pottery and pebbles, and small amounts of burnt residue, charcoal, shells and tabun fragments. It measured 4 m by 4 m. The top levels were 97.80 (N), 97.80 (C) and 97.75 (S), below surface 27067, and the bottom levels were 97.73 (N), 97.72 (C), 97.61 (SW) and 97.56 (SE), above wall 27074, 27075, 27077, fill 27076 and 27075. Silo 27068 and sump 27058 were set into the fill.				

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.27.292	6/30/94	EW (1), MB II (2), Iron I (Phil 2 [3], painted 1) (AS)
		IVNW.27.294	7/04/94	EB (3), MB II (2), Iron I (Phil 1 [1?], Phil 2 [4], Phil painted 5, painted 1) (AS)
			Limestone-surface sample	Obj. No. 6032 (chemical analysis sample)
		IVNW.27.296	7/05/94	MB II (1), Iron I (Phil 2 [7]) (AS)
			Lithic-limestone	Obj. No. 6203
		<u>Open Area</u> 361		
27068	VC	A large, stone-lined silo in the eastern half of the area, it was approximately 2 m in depth and lined with approximately twenty courses of limestone cobbles, more fully preserved in the east and south sections. It measured 2.5 m by 2.5 m. The top levels were 98.03 (NW), 98.65 (NE), 98.03 (SW) and 98.60 (SE), below debris 27054 and pebble surface 27060, and the founding levels were 96.30 (N), 96.32 (C), 96.22 (SW) and 96.32 (SE), above fill 27072.1. The silo cut through surfaces 27086 (VIA) and 27092 (VIB), and damaged stratum VI walls 27074 and 27079. It appears in the east section.		
		IVNW.27.254	6/19/94	Iron I (Phil 2 [2], Phil form 4, Phil painted 1, painted 3, flask 1, bowl/lamp 4, cooker 1, RS 2, RSB 1, carinated small bowl 3* mend) (M)
		IVNW.27.260	6/22/94	PEW (1), Iron I (Phil 2 [13], Phil painted 4, cooking bowl 1, cooking pot 1, RS 1, RSB 3, RSB painted 2, RS painted 1) (M)
			Lithic-basalt grinder frag.	Obj. No. 10034
			Charcoal	saved
		IVNW.27.261	6/22/94	Iron I (Phil 2 [11]- conch 1*, Phil form 1, Phil painted 1, flask painted 1, flask 1, bowl/lamps 2, RSB 11, mend w/ bkts. 262 and 263 (M)
			Ceramic-duck head	Obj. No. 5787
		IVNW.27.298	7/05/94	Iron I (Phil 2 [8], painted 1, cooking jug 1, RSB 2, Phil 1) (AS)
		IVNW.27.300	7/6/94	MB II (4), Iron I (AS)
			Jewelry-copper alloy ring frag.	Obj. No. 6090
		IVNW.27.305	7/7/94	UDBS (AS)
			Lithic-worked limestone	Obj. No. 6151
		IVNW.27.307	7/10/94	Late Chalco/EB (1), MB II (2), Iron I (AS)
			Ceramic-stopper	Obj. No. 6189
			Metal-copper alloy frags.	saved
		<u>Open Area</u> 361		
		<u>Photos</u>		
		94-89-2A	6/22/94	
		94-87-32A	6/22/94	
		94-89-3A	6/22/94	
		94-87-33A	6/22/94	
		94-89-8A	6/22/94	
		94-87-37A	6/22/94	
		94-89-5A	6/22/94	
		94-87-34A	6/22/94	
		94-101-20A	6/27/94	
		94-99-3A	6/27/94	
		94-108-34	6/22/94	
		94-108-16	6/29/94	
		94-105-35A	6/29/94	
		94-108-18	6/29/94	
		94-105-36A	6/29/94	
		94-105-37A	6/29/94	
		94-108-17	6/29/94	

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		94-121-10	7/04/94	
		94-124-5A	7/04/94	
		94-121-12	7/04/94	
		94-124-7A	7/04/94	
		94-121-14	7/04/94	
		94-124-9A	7/04/94	
		94-121-9	7/04/94	
		94-124-2A	7/04/94	
		94-130-10A	7/07/94	
		94-135-34A	7/07/94	
		94-130-8A	7/07/94	
		94-135-22A	7/07/94	
		94-136-1A	7/10/94	
		94-157-1A	7/12/94	
27069	VC	A layer of fill below surface 27066 in the southwest quadrant, it consisted of fine and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash, bones, burnt residue, charcoal and pottery. It measured 2.2 m by 1.8 m. The top levels were 97.97 (NW), 97.98 (NE), 97.99 (C), 97.97 (SW) and 97.97 (SE), below fill 27066.1, and the bottom levels were 97.79 (N), 97.80 (C), and 97.84 (S), on and covering surface 27067. Pit 27071, sump 27057 and silo 27068 were set into the fill. It appears in the south and east sections.		
		IVNW.27.258	6/20/94	EB?, Iron I (Phil 2 [3]- neck lotus design 1, Phil form 1, cooking jug 1, fenestrated stand 1, Phil painted 2, painted 1) (AS)
		IVNW.27.291	6/30/94	MB II (1), Iron I (Phil 2 [1], Phil painted 1, painted 1, Gezer bowl 1) (AS)
		IVNW.27.295	7/05/94	MB II (1), Iron I ( Phil 2 [1], Phil form 1, Phil painted 2) (AS)
		<u>Open Area</u> 361		
		<u>Photos</u>		
		94-89-2A	6/22/94	
		94-87-32A	6/22/94	
		94-89-3A	6/22/94	
		94-87-33A	6/22/94	
		94-89-8A	6/22/94	
		94-87-37A	6/22/94	
		94-89-5A	6/22/94	
		94-87-34A	6/22/94	
		94-108-18	6/29/94	
		94-105-36A	6/29/94	
		94-108-17	6/29/94	
		94-105-37A	6/29/94	
27070	VB	A layer of fill in silo 27068, it consisted of fine, loose and laminated, silt- to granule-sized sediments, with a Munsell color of 7.5YR 2/2 dark brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of ash, concentrated in the east, bones, burnt residue and pottery, medium amounts of charcoal, shells, pebbles and tabun fragments, and small amounts of limestone chips and slag. It measured 2.5 m by 2.5 m. The top levels were 97.87, below fill 27065, and the bottom levels were 96.30 (N), 96.32 (C) and 96.34 (S), above and covering surface 27072. It appears in the east section.		
		IVNW.27.262	6/22/93	Iron I (Phil 2 [2], Phil painted 1, painted 10, bowl/lamp 1, RS 4, RSB 7, RS painted 2), mend w/ bkts. 261 and 263 (M)
		IVNW.27.263	6/23/94	EB (2), Iron I (Phil 2 [4]- conch, Phil form 1, painted 2, bowl/lamps 2, RSB 2, bowl/lamps 2, RSB 3, cooker 1), mend w/ bkts. 261, 262, 277, and 278 (M)
		IVNW.27.264	6/23/94	Iron I (Phil 2 [1], Phil painted 1, RS 2, RSB 2, bowl/lamp 1) (AS)
		IVNW.27.265	6/23/94	MB II (Cypriot import, wavy-line style 1), Iron I (Phil 2 [3], painted 4, basket handle 1), 11th/10th (RS 4, bowl/lamp 2) (AS)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	Pottery Bucket	Date MC Sample	Field Pottery Readings
		Arch. Unit Photo		Obj. No. MC Disposition
			Ceramic-sherds w/ residue	Obj. No. 5878
		IVNW.27.266	6/23/94	EB (1), Iron I (Phil 2 [2], Phil painted 2, painted 1), 11th/10th (RS 1, RSB painted 1), PLF (2) (AS)
		IVNW.27.267	6/26/94	MB II (1), Iron I (Phil 2 [1], painted 1, cooker 1, Phil painted 1) (AS)
		IVNW.27.268	6/26/94	Iron I (Phil 2 [6], painted 2) (M)
		IVNW.27.269	6/26/94	EB (1), Iron I (AS)
		IVNW.27.271	6/26/94	MB II (2), Iron I (Phil 2 [1], Phil form 1, painted 2, bowl/lamp 1), 11th/10th (RS 1, RS painted 1) (AS)
		IVNW.27.272	6/27/94	Iron I (Phil 2 [3], painted 1) (AS)
		IVNW.27.273	6/27/94	EB (1), PEF (RSB 2, burnished 1), MB II (1), Iron I (white slipped w/ vertical bar handle 1, Phil painted 1, potter's mark on handle [mend]) (M)
		IVNW.27.274	6/27/94	Iron I (Phil form 1, Phil painted 3, painted 2, RSB painted 2) (AS)
		IVNW.27.276	6/27/94	Iron I (Phil 2 [5], Phil form 2, painted 1, bowl/lamps, RS 3, RSB 6, RSB painted 1) (AS)
		IVNW.27.277	6/27/94	Iron I (Phil 2 [7]- conch 2, RSB painted 2, RSB 2, lamp 1, RSB painted 3 [mend w/ bkts. 263 and 278], cooker 1) (AS)
		IVNW.27.278	6/28/94	PEF (RSB 1), Iron I (Phil 2 [6]- conch-mend, cooker 1, cooking jug 1, RSB 2, RSB painted 1) mend w/ bkts. 263 and 277 (M)
		IVNW.27.279	6/28/94	MB II (cooker 1), Iron I (Phil 2 [3], painted 1, RSB painted 3, RS 1, flask painted [mend]) (M)
		IVNW.27.280	6/28/94	Iron I (Phil 2 [5], Phil painted 3, cookers 2, RS 3) (AS)
			Ceramic-sealing	Obj. No. 5909
			Olive pit	saved
		IVNW.27.281	6/28/94	MB II (1), Iron I (Phil 2 [1], Phil painted 1, flask painted 1, RS 3, RSB 1, bowl/lamp 1) (AS)
			Jewelry-gold earring	Obj. No. 5915
			Metal-iron	Obj. No. 5914
			Egyptian? blade	Obj. No. 5916
			Metal-pin, copper alloy	Obj. No. 5916
		IVNW.27.282	6/28/94	MB II (1), Iron I (Phil 2 [2], Phil painted 2, RSB 4, RS 1) (AS)
			Ceramic-stopper	Obj. No. 5953
			Ceramic-tabun frag.	saved
		IVNW.27.283	6/28/94	Iron I (Phil painted 2, painted 2, RSB 4, RS painted 1) (AS)
		IVNW.27.284	6/29/94	Iron I (Phil 2 [2], Phil form 1, Phil painted 3, painted 1, RS 4, RSB 3) (AS)
		IVNW.27.285	6/29/94	MB II (4), Iron I (Phil 2 [1], Phil painted 2, painted 1), 11th/10th (RS 5, RSB painted 2, RSB 4, burnished 1) (AS)
			Ceramic-potter's mark	Obj. No. 6046
		IVNW.27.286	6/29/94	Iron I (Phil 2 [1], cooking jug 1, cooking vessels 3, scoop 1* [mend]), 11th/10th (RS 1, RSB 1) (M)
			Metal-copper alloy frag.	Obj. No. 5957
		IVNW.27.287	6/29/94	MB II (2), Iron I (Phil 2 [3], Phil painted 1, RS 3, RSB 1, burnish 1, black drip 1) (AS)
			Lithic-basalt grinder frag.	Obj. No. 5958
		IVNW.27.288	6/29/94	Iron I (Phil 2 [2], painted 2, cooker 1, RS 2, RSB 1) (AS)
		IVNW.27.289	6/30/94	Iron I (Phil 2 [4], Phil painted 1, sieve 1, incised herringbone pattern 1, RSB painted 4, RS 1, bowl/lamp 1) (AS)
		IVNW.27.290	6/30/94	Neolithic (1), MB II (1), LB II (BR II 1), Iron I (Phil 2 [5], Phil painted 4, painted 4, cooker 1, cooking jugs 3, RS 2) (AS)
		IVNW.27.293	6/30/94	MB II (1), Iron I (Phil 2 [1], Phil painted 2, painted 1, RS painted 2) (AS)

Open Area

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
		361			
		<u>Photos</u>			
		94-64-30A	6/14/94		
		94-89-2A	6/22/94		
		94-87-32A	6/22/94		
		94-101-20A	6/27/94		
		94-99-3A	6/27/94		
		94-108-16	6/29/94		
		94-105-35A	6/29/94		
		94-108-18	6/29/94		
		94-105-36A	6/29/94		
		94-108-17	6/29/94		
27071	VC	A round-shallow pit layered with pebbles, located in the southeast quadrant, it was set into pebble surface 27066. It contained within it a medium amount of pottery and a small amount of bones, all water-washed. It measured 0.80m wide at the top and 0.70 m wide at the bottom. The top levels were 98.00 (NW), 97.98 (NE), 97.98 (C), 97.98 (SW) and 97.98 (SE), below surface 27060, and the bottom levels were 97.66 (NW), 97.65 (NE), 97.64 (C) and 97.66 (S), above fill 27075. It cut through surface 27067 and into fill 27069, and appears in the south section.			
		IVNW.27.270	6/26/94	Iron I (Phil 2 [1], Phil form 1, painted 2) (AS)	
			Metal-bronze, heavily leaded	Obj. No. 5829	
		<u>Open Area</u>			
		361			
		<u>Photos</u>			
		94-89-2A	6/22/94		
		94-87-32A	6/22/94		
		94-89-3A	6/22/94		
		94-87-33A	6/22/94		
		94-89-8A	6/22/94		
		94-87-37A	6/22/94		
		94-89-5A	6/22/94		
		94-87-34A	6/22/94		
		94-108-16	6/29/94		
		94-105-35A	6/29/94		
		94-108-18	6/29/94		
		94-105-36A	6/29/94		
		94-108-17	6/29/94		
		94-105-37A	6/29/94		
27072	VC	A patchy beaten earth, mudbrick and stone surface, it was the bottom surface of silo 27068. It was composed of compacted, granule- to pebble-sized sediments, with a Munsell color of 7.5YR 2/2 dark brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of mudbrick, medium amounts of chalk chips and pebbles, and a small amount of pottery. It measured 2.5 m by 2.5 m. The top levels were 96.30 (N), 96.32 (C) and 96.34 (S), below fill 27070, and the bottom levels were 96.28 (N), 96.29 (C), 96.29 (SW) and 96.28 (SE), above fill 27072.1. It appears in the east section.			
		<u>Open Area</u>			
		361			
		<u>Photos</u>			
		94-101-20	6/27/94		
		94-99-3A	6/27/94		
		94-108-34	6/29/94		
		94-108-16	6/29/94		
		94-105-35A	6/29/94		
		94-121-10	7/04/94		
		94-124-5A	7/04/94		
		94-121-12	7/04/94		
		94-124-7A	7/04/94		
		94-121-14	7/04/94		
		94-124-9A	7/04/94		



**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		94-121-9	7/04/94	
		94-124-2A	7/04/94	
		94-130-10A	7/07/94	
		94-135-34A	7/07/94	
		94-130-8A	7/07/94	
		94-135-22A	7/07/94	
27072.1	VC	A layer of fill below the surface of silo 27068, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 7.5YR 2/2 dark brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of mudbrick, and small amounts of pottery and pebbles. It measured 2.5 m by 2.5 m, with top levels at 96.28 (N), 96.29 (C), 96.29 (SW) and 96.28 (SE), below surface 27072 and fill 27070, and bottom levels at 95.92 (N), 95.90 (C) and 95.90 (S), at which point excavations ended in this area.		
		IVNW.27.275	6/27/94	PEW, Iron I, UDBS (AS)
		IVNW.27.302	7/6/94	Iron I (Phil 2 [1], Phil form 1, Phil painted 1, cooker 1, RS 2) (AS)
			Lithic-flint blade	Obj. No. 6089
		IVNW.27.303	7/7/94	Iron I (Phil 2 [2], Phil painted 2, Gezer bowl 1, spout 1) (AS)
		IVNW.27.311	7/11/94	Iron I (Phil 1 [2]- ware) (AS)
		IVNW.27.313	7/11/94	EF (1), Iron I (AS)
		IVNW.27.317	7/12/94	PEW, MB II predom (AS)
			Lithic-worked sandstone	saved
		<u>Open Area</u>		
		361		
		<u>Photos</u>		
		94-157-29A	7/12/94	
		94-157-28A	7/12/94	
		94-157-27A	7/12/94	
27073	VIA-B	A north-south oriented mudbrick wall located in the southwest quadrant, it seems to have been a rebuild of stratum VII wall 27104, on which it was founded. It was built of one row of mudbricks, in six courses. It measured 2.5 m by 0.35 m, with individual bricks measuring 0.50 m long by 0.35 m wide by 0.62 m thick on average. The top levels were 97.61 (N), 97.60 (C) and 97.60 (S), below fill 27067.1, and the founding levels were 96.89 (N), 96.89 (C), and 96.92 (S), on wall 27104. Running parallel to wall 27079 to the east, its north end abutted the west end of wall 27074. Within the room formed by these walls, surface 27078 (VIB) and surface 27079 (VIA) ran up to its east face. Sump 27057 cut into the wall along its west edge. Wall 27073 extended south as wall IVNW.26114 and appears in the south section.		
		IVNW.27.374	6/18/95	MB II predom, Iron I (BS) (AS)
			Lithic-flint blade frag.	Obj. No. 6726
		IVNW.27.386	6/20/95	EB? (1), MB II (BS) predom, Iron I (BS) (AS)
		IVNW.27.392	6/29/95	MB II (AS)
		<u>Bldg./Rm.</u>		
		359		
		<u>Photos</u>		
		94-136-1A	7/10/94	
		94-158-36A	7/12/94	
		94-160-37A	7/12/94	
		94-157-29A	7/12/94	
		94-157-28A	7/12/94	
		94-157-25A	7/12/94	
		94-157-26A	7/12/94	
		94-157-27A	7/12/94	

**Locus Summaries**  
**Area IVNW.27**

			<u>Pottery Bucket</u>	<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	
<u>Locus</u>	<u>Stratum</u>	<u>Description</u>	<u>Photo</u>	<u>Obj. No.</u>	
				<u>MC Disposition</u>	
27074	VIA-B	An east-west oriented mudbrick wall in the center of the area, it was built of one row of bricks, standing six courses high. It measured 2.00 m by 0.60 m, with a top level of 97.60, below fill 27067.1, and a founding level of approximately 96.88. Excavations did not reach below the founding levels of the wall. At its west end, wall 27074 was abutted by the north end of north-south wall 27073, forming the corner of a room within which were surfaces 27078 (VIB and 27099 (VIA) that ran up to the south face of the wall. North-south wall 27077 abutted against the north face of the wall, with surface 27093 (VIB) and 27087 (VIA) to the west and surface 27092 (VIB) and 27086 (VIA) to the east of it, running up to the north face of the wall. The wall was heavily damaged by silo 27068, which cut into the wall on the east, and probably also sump 27057 on the west.	<u>Bldg./Rm.</u> 359  <u>Photos</u> 94-136-1A 94-158-36A 94-160-37A 94-157-29A 94-157-28A 94-157-25A 94-157-26A 94-157-27A	7/10/94 7/12/94 7/12/94 7/12/94 7/12/94 7/12/94 7/12/94 7/12/94	
27075	VC	A layer of fill south of wall 27074, it was initially excavated as the fill between surfaces 27067 and 27078, but was later redefined as the fill between surfaces 27067 and 27099. It consisted of porous and compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of bones, mudbrick and pottery, medium amounts of chalk chips, charcoal and limestone chips, and small amounts of slag and tabun fragments. It measured 3 m by 2.25 m, with top levels at 97.56 (NW), 97.60 (NE), 97.60 (C) and 97.57 (S), below fill 27067.1. The bottom levels were excavated in 1994 down to 96.87 (N), 96.87 (C), 96.88 (SW) and 96.89 (SE), above surface 27078 west of wall 27079 and fill 27102 east of wall 27079 0. With the recognition of a missed surface during the excavation of the south balk in 1995, it was excavated to bottom levels of 97.16 (NW), 97.22 (NE), 97.18 (C), 97.16 (SW) and 97.22 (SE), above and covering surface 27099. It appears in the south and east sections.	IVNW.27.297  Ceramic-stand frag. IVNW.27.299  Metal-copper alloy frag. IVNW.27.301  Ceramic-potter's mark IVNW.27.304  Lithic-flint blade Charcoal IVNW.27.306  Ivory-pin Lithic-basalt lower grinding stone Lithic-basalt lower grinding stone IVNW.27.375  Lithic-kurkar rubbing stone? Lithic-flint debitage IVNW.27.378	7/05/94  7/6/94  7/6/94  7/7/94  7/10/94  6/18/95  6/19/95	Chalco (cornet 1), MB II (3), Iron I (Phil 1 [1], Phil form 1, painted 1, chalice 1) (AS) Obj. No. 6044 Late Chalco (cornet 1), MB II (2), Iron I (painted 1, white slipped painted 1) (AS) saved MB II (1), Iron I (Phil 1 [1]) (AS) Obj. No. 6154 EB (3), MB II (1), Iron I (Phil 1 [3]- ware, kalathos 1, Phil 2 [3], painted 1, cooking jug 1) (AS) Obj. No. 6150 saved MB II (1), Iron I (Phil 1 [2], Phil 2 [2], Phil painted 1, painted 1) (AS) Obj. No. 6155 Obj. No. 6161 Obj. No. 10248 MB II (6), Iron I (decorated flask 2, painted 1, Phil 2 [1]) (AS) Obj. No. 9776 saved MB II (2), Iron I (Phil 1 [1]) (AS)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Open Area</u> 361		
		<u>Photos</u>		
		94-121-10	7/04/94	
		94-124-5A	7/04/94	
		94-121-12	7/04/94	
		94-124-7A	7/04/94	
		94-121-13	7/04/94	
		94-124-9A	7/04/94	
		94-121-9	7/04/04	
		94-124-2A	7/04/94	
		94-130-8A	7/07/94	
		94-135-32A	7/07/94	
27076	VC	A layer of fill in the northeast corner bordered by wall 27077 on the west and wall 27074 on the south, it lay between stratum VC calcite surface 27067 and stratum VIA surface 27086. It consisted of coarse, granule-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusions, approximately 60% of the matrix, were a large amount of mudbrick, a medium amount of pottery, and small amounts of ash, bones and plaster. It measured 3 m by 1.75 m. The top levels were 97.75 (N), 97.74 (C) and 97.74 (S), below fill 27067.1, and the bottom levels were 97.20 (NW), 97.33 (NE), 97.25 (C), 97.17 (SW) and 97.25 (SE), above and covering surface 27086. In the south it was cut into by silo 27068. It appears in the north and west sections.		
		IVNW.27.324	6/05/95	MB II (BS 1), EF (1), Iron I (Phil 1 [1], Phil 2 [2], Phil painted 2), 11th/10th (RSB 1) (AS)
			Lithic-debitage	saved
		IVNW.27.326	6/05/95	EW (BS), Iron I (BS) (AS)
		IVNW.27.327	6/06/95	MB II (5, white washed painted 1), Iron I (Phil 1 [6], Phil 2 [1?], painted 2, white slipped, BS painted bowl), mend w/ 329 (M)
		IVNW.27.332	6/07/95	EF (1), MB II (2), Iron I (Phil 1 [1], Phil 2 [2], painted 4, Phil form 1, cooking jug 1) (AS)
		<u>Open Area</u> 361		
		<u>Photos</u>		
		94-157-25A	7/12/94	
		94-157-26A	7/12/94	
		95-7-5A	6/12/95	
27077	VIA-B	A north-south oriented mudbrick wall, it abutted the north face of wall 27074 at its south end. It was built in four rows of mudbrick, standing one course high, and was plastered on its west face. It measured 1.25 m by 0.60 m, with individual bricks measuring 0.40 m long by 0.30 m wide by 0.30 m thick. The top levels were 97.75, below fill 27067.1, and the founding levels were 96.92 (NW), 96.93 (NE), 97.89 (C), 96.90 (SW) and 96.83 (SE), on debris 27103. Surfaces 27086 (VIA), and surface 27092 (VIB) ran up to its east face and surfaces 27087 (VIA) and 27093 (VIB) ran up to its west face. It cut mudbrick installation 27097.		
		IVNW.27.384	6/20/95	MB II (cooker 2, mend BS), Iron I (Phil 1 [1], BS) (M)
		<u>Open Area</u> 361		
		<u>Photos</u>		
		94-136-1A	7/10/94	
		94-158-36A	7/12/94	
		94-160-37A	7/12/94	
		94-157-29A	7/12/94	
		94-157-28A	7/12/94	
		94-157-25A	7/12/94	
		94-157-26A	7/12/94	
		94-157-27A	7/12/94	

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
27078	VIB	An even beaten earth surface in the south half of the area, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were a large amount of bones and pottery, medium amounts of ash, mudbrick, organic materials and pebbles, and small amounts of chalk chips, shells and tabun fragments. It measured 3 m by 2.5 m. The top levels were 96.82 (NW), 96.84 (NE), 96.86 (C), 96.85 (SW) and 96.78 (SE), below fill 27100 and fill 27075, and the bottom levels were 96.80 (NW), 96.82 (NE), 96.82 (C), 96.74 (SW) and 96.76 (SE), on fill 27078.1. The surface ran up to the east face of wall 27079, west face of wall 27073, and the south face of wall 27074. It continued south as surface IVNW.26138 and appears in the south section.	IVNW.27.308 IVNW.27.385	7/10/94 6/20/95	Iron I (storage jar) (M) MB II (BS 4 [M]), Iron I (Phil 1 [7]- ware 5, Phil 2 [3], white slipped painted 1, bowl/lamp 3) (M)
			<u>Bldg./Rm.</u> 359		
			<u>Photos</u> 94-136-1A 94-137-31 94-137-35 94-137-33 94-151-20A 95-32-10	7/10/94 7/10/94 7/10/94 7/10/94 7/11/94 6/20/95	
27078.1	VIB	A layer of fill beneath surface 27078, it probably could be combined with fill 27080. It consisted of porous, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of bone, mudbrick and pottery, medium amounts of chalk chips and limestone chips, and small amounts of slag and tabun fragments. It measured 3 m by 2.5 m, and tipped slightly from north to south. The top levels were 96.87 (NW), 96.85 (NE), 96.85 (C), 96.87 (SW) and 96.87 (SE), below surface 27078, and the bottom levels were 96.82 (NW), 96.80 (NE), 96.80 (C), 96.82 (SW), and 96.76 (SE), above fill 27080.	IVNW.27.309 IVNW.27.389 IVNW.27.391	7/10/94 6/22/95 6/22/95	MB II (1), Iron I (Phil 1 [2]- ware 1, Phil 2 [8]- strainer spout 1, Phil form 1 Phil painted 2,) (AS) MB II (BS), PLF (platter bowl 1) (AS) Obj. No. 6797  EB? (1), MB II (RSB 4, cooker 2, storage jars, platter bowl 5), Iron I (Phil 1 [1], Phil 2 [2], Phil form 1) (AS) Obj. No. 6798  Lithic-rim frag. from alabaster vessel
			<u>Bldg./Rm.</u> 359		
27079	VIA-B	A north-south oriented mudbrick wall located in the southeast quadrant, it ran parallel to wall 27073 to the west. It was built in three rows of mudbrick, standing one course high. It measured 1.75 m by 0.60 m, with individual bricks measuring 0.25 m long by 0.35 m wide by 0.10 m thick. The top levels were 96.99 (N), 96.97 (C), 96.98 (SW) and 96.97 (SE), below fill 25075, and the founding levels were 96.82, on fill 27078.1. Surface 27078 ran up to the west face of the wall. Silo 27068 cut into the north end of the wall. It appears in the south section.	IVNW.27.368 IVNW.27.387 IVNW.27.388	6/14/95 Ceramic-tabun frags. 6/22/95 6/22/95	MB II (BS 1), Iron I (BS) (AS) saved MB II (AS) MB II (BS), Iron I (Phil 1 [2]- ware, BS) (AS)
			<u>Bldg./Rm.</u> 359		
			<u>Photos</u> 94-136-1A 94-158-36A	7/10/94 7/12/94	

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		94-160-27A	7/12/94	
		94-157-29A	7/12/94	
		94-157-28A	7/12/94	
		94-157-25A	7/12/94	
		94-157-26A	7/12/94	
		94-157-27A	7/12/94	
27080	VIB	An ashy layer of fill in the south half of the area east of wall 27104, it consisted of fine and porous, sand-sized sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of ash, bones, burnt residue, mudbrick and pottery, a medium amount of tabun fragments, and a small amount of slag. It measured 3 m by 2.25 m. The top levels were 96.82 (NW), 96.80 (NE), 96.80 (C), 96.82 (SW), and 96.76 (SE), below fill 27078.1, and bottom levels of 96.36 (N), 96.36 (C) and 96.35 (S), at which point excavations ended in this area. Wall 27079 was founded on the fill. It appears in the south section.		
		IVNW.27.310	7/11/94	EW (2), MB II (3), Iron I (Phil 1 [11]- bichrome 1, Phil 2 [1], bowl/lamps 2) mend w/ bkt. 312 (M) Obj. No. 6188
			Bone-handle, engraved	
		IVNW.27.312	7/11/94	MB II (5), Iron I (Phil 1 [8]- bichrome 4, white slipped painted 1, painted 1, bowl/lamp 1, bichrome w/out white slip 1, white slipped bichrome transitional 3), mend w/ bkt. 310 (M)
		IVNW.27.314	7/11/94	MB II (13), Iron I (Phil 1 [10], painted 1, bowl/lamp 2) (M) Obj. No. 6197
			Ceramic-stopper	Obj. No. 6198
			Lithic-limestone phallus	Obj. No. 6190
			Lithic-basalt upper grinding stone	Obj. No. 6200
			Lithic-basalt upper grinding stone	Obj. No. 10247
		IVNW.27.315	7/11/94	MB II (15), Iron I (Phil 1 [14]- ware 6, strap handle 1, stirrup jar 1) (AS) Obj. No. 6187
		IVNW.27.316	7/12/94	MB II predom, Iron I (Phil 1 [3]) (AS)
		IVNW.27.318	7/12/94	MB II (2), PLW (1) (AS)
		<u>Bldg./Rm.</u> 359		
		<u>Photos</u>		
		94-157-25A	7/12/94	
		94-157-26A	7/12/94	
		94-157-28A	7/12/94	
		94-157-29A	7/12/94	
		94-158-36A	7/12/94	
		94-160-17A	7/11/94	
		94-151-17A	7/11/94	
		94-141-20A	7/11/94	
27081	VC	A layer of fill in the northwest corner, bordered by wall 27077 on the east and wall 27074 on the south, it was between surface 27067 and 27087. It consisted of fine, sand-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusions, approximately 20% of the matrix, were small amounts of bones and pottery. It measured 1.25 m by 1.25 m, with top levels at 97.74 (N), 97.73 (C) and 97.73 (S), below fill 27067.1, and bottom levels at 97.48 (NW), 97.29 (NE), 97.42 (C), 97.39 (SW) and 97.37 (SE), above surface 27087. In the south, sump 27057 was set into the fill. It appears in the north and west sections.		
		IVNW.27.325	6/05/95	MB II (1), Iron I (Phil 1 [1?], Phil painted 2) (AS) saved
			Lithic-thumb nail scraper (2 pieces)	
		IVNW.27.328	6/06/95	Chalco/EB I (1), MB II (2), Iron I (Phil 1 [1], Phil 2 [1], painted 1) (AS)
		IVNW.27.334	6/07/95	Iron I (AS)

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			IVNW.27.345	Lithic-flint blade 6/08/95	saved	
			IVNW.27.348	6/11/95	Iron I (Phil 1 [3]- ware 2) (AS) Iron I (Phil 2 [3]- w/ out white slip 2, Phil form 3, painted 2) (AS)	
			<u>Open Area</u> 361			
			<u>Photos</u> 94-157-25A	7/12/94		
			94-157-26A	7/12/94		
			94-157-28A	7/12/94		
			94-157-29A	7/12/94		
27082	VC	A pebble surface within sump 27057, it equaled surface IVNW.43095 to the west. It was composed of a matrix of fine and loose, crushed pebbles, mixed with a small amount of pottery. It measured 3.0 m by 2.0 m. The top levels were 97.60 (N), 97.55 (C) and 97.50 (S), and the bottom levels were 97.70 (N), 97.45 (C) and 97.40 (S), above fill 27083. It appears in the west section.	IVNW.27.319	07/17/94	Iron I (Phil 2 [1], spout 1, Phil form 1) (AS)	
			<u>Open Area</u> 361			
27083	VC	A layer of mudbrick fill within the upper part of sump 27057, above the ashy layers of fill 27084, it consisted of compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of mudbrick and pottery, and small amounts of bones, burnt residue and slag. It measured 3.0 m by 2.0 m. The top levels were 97.70 (N), 97.45 (C) and 97.40 (S), below fill 27082, and the bottom levels were 97.40 (N), 97.30 (C) and 97.23 (S), above fill 27084. It appears in the west section.	IVNW.27.320	7/17/94	EW (1), Iron I (Phil 2 [4], Phil form 1, Phil painted 1, white slipped 1) (AS)	
			<u>Open Area</u> 361			
27084	VC	Layers of ashy fill within the upper part of sump 27057, it consisted of fine and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 3/2 brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of ash, burnt residue and charcoal, and small amounts of bones, pottery, slag and tabun fragments. It measured 3.0 m by 2.0 m. The top levels were 97.40 (N), 97.30 (C) and 97.23 (S), below fill 27083, and the bottom levels were 96.99 (N), 96.98 (C) and 96.92 (S), above fill IVNW.43113. It appears in the west section.	IVNW.27.321	7/17/94	EB (1)?, Iron I (white slipped painted 2, painted 3, bottle) (AS)	
			<u>Open Area</u> 361			
27085	TS	Clean-up of winter erosion and debris at the beginning of the 1995 season.	IVNW.27.322	6/04/95	11th/10th (RSB 1), 7th (AS)	
			IVNW.27.323	Ceramic-lid 6/04/95	Obj. No. 6502 Iron I (Phil 2 painted 1) predom, 11th/10th (RSB 3, Ashdod ware 2), 7th (BS 1) (AS)	
			IVNW.27.363	06/13/95	7th (RSB 1) (DO)	

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
27086	VIA	A patchy, plaster surface in the northeast corner, it ran up to the east face of wall 27077 and the north face of wall 27074. It was composed of compacted, sand-sized sediments, with a Munsell color of 7.5YR 7/0 light gray. Its principal inclusions, approximately 5% of the matrix, were a medium amount of pottery. It measured 2.5 m by 2.5 m. The top levels were 97.20 (NW), 97.23 (NE), 97.25 (C), 97.17 (SW) and 97.25 (SE), below fill 27076, and the bottom levels were 97.17 (NW), 97.23 (NE), 97.21 (C), 97.14 (SW) and 97.23 (SE), above fill 27086.1. At its south end, the surface was cut by silo 27068. It appears in the north and east sections.			
			IVNW.27.329	6/06/95	Iron I (Phil 1 [12]) (AS)
			IVNW.27.331	6/07/95	Iron I (Phil 1 [1], Phil 2 [1], painted 1, bowl/lamp 1) (AS)
			IVNW.27.337	6/08/95	Iron I (Phil 1 [2], cooker 1), UDBS (AS)
			<u>Open Area</u> 361		
			<u>Photos</u>		
			95-3-36	6/07/95	
			95-3-29	6/07/95	
			95-3-27	6/07/95	
27086.1	VIA	A layer of fill beneath surface 27086, it probably could be combined with fill 27090 below it. It consisted of porous sediments, with a Munsell color 10YR 4/1 dark gray. Its principal inclusion, approximately 15% of the matrix, was a medium amount of pottery. It measured 2 m by 2 m, and tipped slightly from east to west. The top levels were 97.17 (NW), 97.32 (NE), 97.21 (C), 97.14 (SW) and 97.23 (SE), below surface 27086, and the bottom levels were 97.10 (NW), 97.22 (NE), 97.10 (C), 97.12 (SW) and 97.14 (SE), above fill 27090.			
			IVNW.27.340	6/08/95	MB II (2), Iron I (Phil 2 [1]- unslipped, mend w/ bkt. 343, cooker 1) (AS)
			<u>Open Area</u> 361		
27087	VIA	An uneven beaten earth surface in the northwest corner, it ran up to the west face of wall 27077, the west and south faces of wall 27088, and the north face of wall 27074. It was composed of porous, silt-sized sediments, with a Munsell color of 7.5YR 6/0 gray. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, pottery and small stones. It measured 2 m by 2 m and tipped slightly from west to east. The top levels were 97.48 (NW), 97.29 (NE), 97.42 (C), 97.39 (SW) and 97.37 (SE), below fill 27081, and the bottom levels were 97.45 (NW), 97.25 (NE), 97.40 (C), 97.37 (SW) and 97.36 (SE), above fill 27087.1. At its south end, the surface was cut by sump 27057. It appears in the north and west sections.			
			IVNW.27.330	6/06/95	Iron I (Phil 1 [1], Phil painted 3, chalice 1) (AS)
				Ceramic-potter's mark	Obj. No. 6532
			IVNW.27.333	6/07/95	EW (BS), Iron I (painted strap handle 1, painted 1, Phil 2 [1]) (AS)
				Lithic-basalt lower grinding stone	Obj. No. 6535
				Lithic-basalt upper grinding stone reused as rubbing stone	Obj. No. 9730
				Lithic-basalt lower grinding stone	Obj. No. 10017
				Burnt wood	saved
			IVNW.27.336	6/08/95	Iron I (storage jar 1, cyma-shaped bowl 1) (ASM)
			IVNW.27.338	6/08/95	MB II (1), Iron I (Phil 1 [1]- ware, painted 1) (AS)
				Lithic-pounder	Obj. No. 6549
			IVNW.27.339	6/08/95	Iron I ( Phil 2 [1], painted 3) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u>		

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			95-3-9	6/07/95	
			95-3-25	6/07/95	
			95-3-36	6/07/95	
			95-3-29	6/07/95	
			95-3-27	6/07/95	
			95-7-5A	6/12/95	
27087.1	VIA	A layer of fill beneath surface 27087, it probably could be combined with fill 27091 below it. It consisted of fine, silt-sized sediments, with a Munsell color of 10YR 4/1 dark gray. Its principal inclusions, approximately 5% of the matrix, were a medium amount of pottery. It measured 1 m by 1.5 m, with top levels at 97.45 (NW), 97.25 (NE), 97.40 (C), 97.37 (SW) and 97.36 (SE), below surface 27087, and bottom levels at 97.37 (NW), 97.23 (NE), 97.40 (C), 97.37 (SW) and 97.36 (SE), above fill 27091.			
			IVNW.27.341	6/08/95	Iron I (AS)
			IVNW.27.365	6/14/95	Iron I (painted 1) (AS)
			<u>Open Area</u> 361		
27088	VIA	A possible small wall or installation, it was constructed of one mudbrick, set on an east–west line abutting the west face of wall 27077 at its north end. It measured 0.85 m long by 0.25 m wide. The top levels were 97.48 (NW), 97.50 (NE), 97.49 (C), 97.48 (SW) and 97.50 (SE), below fill 27081, and the founding levels were 96.82, above fill 27091. Surface 27087 ran up to the wall.			
			<u>Open Area</u> 361		
			<u>Photos</u>		
			95-3-9	6/07/95	
			95-3-36	6/07/95	
			95-3-29	6/07/95	
			95-3-29	6/07/95	
			95-7-10A	6/12/95	
27089	VC	A layer of fill between the north end of wall 27077 and the north balk, it covered over the area of an east–west threshold. It consisted of coarse, granule-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusions were a large amount of mudbrick, a medium amount of pottery and small amounts of bones, plaster and slag. It measured 2 m by 1 m. The top level was 97.75, below fill 27067.1, and the bottom level was 97.17, on surface 27087.			
			IVNW.27.335	6/07/95 Plastered mudbrick	EF (2), MB II (1), Iron I (Phil 1 [2], painted 1) (AS) saved
			IVNW.27.360	6/13/95 Slag	saved Neolithic (1), MB II (1), Iron I (Phil 1 [1], Phil 2 [2], Gezer bowl 1) (AS)
			<u>Open Area</u> 361		
27090	VIA	A layer of fill in the northeast corner east of wall 27077, between surfaces 27086 and 27092, it consisted of fine, silt-sized sediments, with a Munsell color of 10YR 4/1 dark gray. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones, mudbrick and tabun fragments. It measured 2 m by 2 m. The top levels were 97.20 (NW), 97.17 (NE), 97.20 (C), 97.18 (SW) and 97.18 (SE), below fill 27086.1, and the bottom levels were 97.00 (NW), 97.05 (NE), 97.01 (C), 97.03 (SW) and 97.05 (SE), above and covering surface 27092. At its south end, sump 27068 cut into the fill. It appears in the north and east sections.			
			IVNW.27.343	6/08/95	MB II (1), Iron I (Phil 1 [7], Phil 2 [4]- w/out white slip, white slipped painted 2, painted 4, bowl/lamp 3, cooking jug 1) (M)
				Ceramic-tabun frags.	saved



**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		IVNW.27.346	6/08/95	EF (2), MB II (1), Iron I (Phil 1 [1], Phil 2 [1], Phil painted 5) (AS)	
		IVNW.27.347	6/11/95	Iron I (Phil 2 [10]- unslipped 9 [M], Phil painted 5 [M], cooker 3, painted flask, painted 1) (M)	
		IVNW.27.349	6/11/95	Iron I (AS)	
		IVNW.27.352	6/12/95	Iron I (Phil 1 [4] [M], white slipped 1, cooker 1, cooking jug 1, lamp 1) (M)	
		<u>Open Area</u> 361			
		<u>Photos</u>			
		95-7-5A	6/12/95		
		95-96-9	6/08/95		
		95-26-21	6/08/95		
		95-26-10	6/11/95		
27091	VIA	A layer of fill in the northwest corner west of wall 27077, between surfaces 27087 and 27093, it consisted of fine, silt-sized sediments, with a Munsell color of 10YR 4/1 white. Its principal inclusions were a medium amount of pottery and a small amount of bones. It measured 1 m by 2 m, and tipped slightly from west to east. The top levels were 97.37 (NW), 97.23 (NE), 97.20 (C), 97.23 (SW) and 97.30 (SE), below fill 27087.1, and the bottom levels were 97.12 (NW), 97.00 (NE), 97.14 (C), 97.16 (SW) and 97.18 (SE), above surface 27093. Sump 27087 cut into the fill. It appears in the north and west sections.			
		IVNW.27.350	6/11/95	Iron I (Phil 1 [1]- ware, kalathos, Phil 2 [1], Phil painted 1) (M)	
			Metal-bronze ax head	Obj. No. 6573	
		IVNW.27.359	6/13/95	MB II predom (cooker, storage jars), Iron I (white slipped painted 1, BS, white slipped painted Canaanite tradition 1) (AS)	
			Lithic-basalt grinder frag.	Obj. No. 9849	
		IVNW.27.361	6/13/95	MB II (BS 2), Iron I (Phil 2 [4]) (AS)	
		IVNW.27.366	6/14/95	LW (1), MB II (BS), Iron I (AS)	
			Lithic-flint debitage	saved	
		<u>Open Area</u> 361			
27092	VIB	A patchy, plaster surface in the northeast corner of the area, it was composed of a series of laminations of fine, silt-sized sediments, with a Munsell color of 5YR 8/1 white. Its principal inclusions, approximately 5% of the matrix, were medium amounts of plaster, pottery and shells. It measured 2 m by 2 m, and tipped slightly from east to west. The top levels were 97.10 (NW), 97.08 (NE), 97.12 (C), 97.10 (SW) and 97.16 (SE), below fill 27090, and the bottom levels were 97.01 (NW), 97.05 (NE), 97.01 (C), 96.98 (SW) and 97.03 (SE), above surface 27092.1. The surface ran up to the west face of wall 27077. At its south end, silo 27068 cut the surface. It appears in the north and east sections.			
		IVNW.27.354	6/12/95	MB II (1), Iron I (Phil 1 [5] mend w/ 347, painted 1) mend with bkts. 353 and 354 (M)	
			Ceramic-potter's mark	Obj. No. 6631	
			Shell-ostrich shell frag.	saved	
		<u>Open Area</u> 361			
		<u>Photos</u>			
		95-7-5A	6/12/95		

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
27092.1	VIB	A layer of fill in the northwest corner, it included the floor make-up for surface 27092. It consisted of porous, sand-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principal inclusion, approximately 10% of the matrix, was a medium amount of pottery. It measured 2 m by 2 m, with top levels at 97.01 (NW), 97.05 (NE), 97.01 (C), 96.98 (SW) and 97.03 (SE), below surface 27092, and the bottom levels were 97.00 (N), 96.99 (C), 97.00 (SW) and 96.99 (SE), above fill 27094. At its south end, it was cut by silo 27068.			
			IVNW.27.355	6/12/95	MB II (1), Iron I (Phil 1 [4] mend w/ 354, white slipped painted 1, lamp/bowl 1, cooker 1) mend w/ bkts. 353 and 354 (M)
				Ceramic-scraper Lithic-basalt scraper?	Obj. No. 6619 saved
			IVNW.27.356	6/13/95	MB II (BS), Iron I, BS (AS)
			<u>Open Area</u> 361		
27093	VIB	A patchy, plaster surface in the north half of the area, it was composed of a series of laminations of fine, silt-sized sediments, with a Munsell color of 10YR 8/1 white. Its principal inclusions were a large amount of small stones concentrated in the north, and a large amount of pottery, a medium amount of ash, and small amounts of bones and mudbrick. It measured 1 m by 1 m, with top levels at 97.12 (NW), 97.07 (NE), 97.18 (C), 97.16 (SW) and 97.18 (SE), below fill 27091. The bottom levels were 97.00 (NW), 97.02 (NE), 97.10 (C), 97.12 (SW) and 97.10 (SE), above fill 27093.1. The surface ran up to the west face of wall 27077 but its relationship to installation 27096 was not clear. It appears in the north and west sections.			
			IVNW.27.353	6/12/95	Iron I (Phil 1 [2]- ware, Phil form 1, painted 3) mend with bkt. 354 and 355 (M)
				Lithic-stone bowl frag.	saved
				Lithic-loomweight	Obj. No. 6643
			IVNW.27.357	6/13/95	Iron I (Phil 1 [9], painted 2, bowl/lamp 4, decorated Canaanite tradition 1, lamp 1) (M)
				Bone-incised frag.	Obj. No. 6752
				Bone-w/ butchery marks (rib)	saved
				Lithic-flint debitage	saved
			IVNW.27.364	6/14/95	Obj. No. 6754 Iron I (Phil 1 [13]) (AS)
				Lithic-flint scraper frag.	saved
			IVNW.27.367	6/14/95	EB (1), MB II (1), Iron I (Phil 1 [3], Phil painted 3, lamp 1) (AS)
			IVNW.27.370	6/15/95	EB (BS), Iron I (BS) (AS)
			IVNW.27.372	6/15/95	Iron I (Phil 1 [8]- mend votive 1) (M)
			IVNW.27.376	6/18/95	MB II (BS), Iron I (Phil 1 [1], Phil 2 [1]) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u>		
			95-24-3	6/15/95	
			95-20-35	6/14/95	
			95-19-3	6/14/95	
			95-20-34	6/14/95	
			95-20-E	6/14/95	
			95-24-17	6/15/95	

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
27093.1	VIB	A layer of fill between surface 27093 and surface 27101, it consisted of porous sediments, with a Munsell color of 7.5YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of plaster and pottery. It measured 1 m by 1 m, with top levels at 97.08 (NW), 97.00 (NE), 97.10 (C), 97.12 (SW) and 97.10 (SE), below surface 27093, and bottom levels at 97.00 (NW), 96.98 (NE), 96.91 (C), 97.05 (SW) and 97.03 (SE), above surface 27101. It was cut into by sump 27057.	IVNW.27.381	6/19/95	MB II (1), Iron I (Phil 1 [10], Phil 2 [1], painted 2) (M)
			<u>Open Area</u> 361		
27094	VIIB	A layer of fill in the north half of the area, below both surface 27092 in the east and surface 27101 in the west, it consisted of porous, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions were large amounts of tabun fragments and pottery, and a large amount of bones, concentrated in the northwest, a medium amount of burnt residue, and a small amount of mudbrick. It measured 5 m by 2 m, with top levels at 96.85 (NW), 96.93 (NE), 96.95 (C), 96.91 (SW) and 96.92 (SE), below debris 27101.1 and fill 27092.1, and bottom levels at 96.43 (NW), 96.81 (NE), 96.77 (C), 96.43 (SW) and 96.79 (SE), above fill 27105. It covered over the tops of walls 27107 and 27106, and was cut by sump 27057 on the west and silo 27068 on the east. It appears in the north, east and west sections.	IVNW.27.358	6/13/95	MB II predom, Iron I (Phil form 1, painted Canaanite tradition 4) (M)
				Bone-worked antler frag.	Obj. No. 6734
				Jewelry-carnelian? bead	Obj. No. 6753
				Lithic-flint debitage	saved
			IVNW.27.362	6/13/95	Iron I (bowl) (AS)
			IVNW.27.369	6/15/95	EW (1), MB II predom (AS)
			IVNW.27.395	7/03/95	MB II predom, Iron I (Phil 1 [1?]- ware) (AS)
			IVNW.27.396	7/03/95	MB II (AS)
				Ceramic-tabun frag., with finger impression	saved
			IVNW.27.398	7/04/95	MB II predom, Iron I (BS) (AS)
			IVNW.27.400	7/04/95	EW (1?), MB II (AS)
				Lithic-basalt blade frag.	saved
			IVNW.27.401	7/04/95	MB II (AS)
				Ceramic-tabun frag.	saved
			IVNW.27.404	7/04/95	MB II (AS)
			<u>Open Area</u> 361		
27095		A possible surface or debris layer in the northeast quadrant, it was not clearly defined and combined by the excavator into fill 27094. It consisted of porous, sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of cobblestones, medium amounts of bones and mudbrick, concentrated in the west, and a small amount of mudbrick detritus. It measured 3 m by 1 m, and tipped slightly from north to south. The top levels were 96.70 (NW), 96.81 (NE), 96.77 (C), 96.71 (SW) and 96.79 (SE), and the bottom levels were 96.68 (NW), 96.80 (NE), 96.75 (C), 96.69 (SW) and 96.75 (SE), excavated within fill 27094. At its south end, it was cut by silo 27068 and appears in the east section.	Photo 95-13-11A	6/13/95	
			<u>Open Area</u> 361		

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
27096	VIB	A rectangular mudbrick installation in the northwest corner between areas IVNW.27 and IVNW.43, its function was never clearly defined. The installation measured 1. m long by 0.80 m wide and 0.08 m thick; individual bricks measured 0.25 m long by 0.12 m wide by 0.10 m thick. It seemed to have been constructed as a rectangular frame. The north wall was built of three bricks lying end to end and was separated from the south wall by one brick lying lengthwise at its east and west edges. The bricks of the south wall, which were built over stones 27098, may have been larger but were cut on the south edge by sump 27057. The top levels were 97.11 (NW), 97.10 (NE), 97.10 (C) and 97.09 (S), below fill 27091/surface 27093, and the founding levels were 96.90 (N), 96.95 (C), and 97.04 (S), on surface 27101.	IVNW.27.373	6/18/95	Iron I (Phil 1 [4], painted flask 1, painted 2 [M]) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u> 95-24-17	6/15/95	
27097	VIIA/B	A mudbrick installation on surface 27101, it seemed to have been constructed in an arc of whitish colored bricks, one to two rows wide, of which only part was preserved. It was not clear if it was built up against the north end of wall 27104, or cut by that wall. The east end of the installation may also have been damaged by the construction of wall 27077, as it ends on a line with the west face of the wall. The installation measured 0.70 m long by 0.30 m wide and 0.16 m thick; individual bricks measured 0.25 m long by 0.12 m wide by 0.10 m thick on average. It was preserved two courses high and may have been plastered. The top levels were 97.00 (N), 96.98 (C), and 96.98 (S), below debris 27091, and the founding levels were 96.85 (N), 96.84 (C) and 96.83 (S), on debris 27101.1, set into surface 27101.	IVNW.27.377	6/19/95	MB II (BS) predom (AS)
			<u>Open Area</u> 361		
			<u>Photos</u> 95-24-3	6/15/95	
27098	VIIA/B	A row of limestone cobbles oriented on an east–west axis, it was found upon removal of installation 27096. Its function was not clearly defined but it may have been part of a small wall or wall foundation as originally interpreted by the excavator, or part of cobble surface IVNW.43098A and IVNW.43098B at a similar elevation to the west and then cut by the sump. It measured 1 m by 0.10 m, with a top levels of 97.04, below installation 27096, and bottom levels of 96.99, on surface 27101.	<u>Open Area</u> 361		
27099	VIA	A patchy beaten earth surface, it was only found along the south edge of the area. It was composed of porous, silt-sized sediments, with a Munsell color of 10YR 4/1 dark gray. It measured 2 m by 1.5 m, with top levels at 97.16 (NW), 97.22 (NE), 97.18 (C), 97.16 (SW) and 97.22 (SE), below debris 27075. The bottom levels were 97.13 (NW), 97.19 (NE), 97.16 (C), 97.13 (SW) and 97.19 (SE), above fill 27099.1. It could not be defined in relationship to any of the architecture in the area.	<u>Bldg./Rm.</u> 359		
27099.1	VIA	A layer of fill below surface 27099, it probably could be combined with fill 27100 below it. In the south half of the area, it consisted of porous, sand-sized sediments, with a Munsell color of 10YR 4/1 dark gray. Its principal inclusion, approximately 10% of the matrix, was a medium amount of pottery. It measured 2 m by 1.5 m, with top levels at 97.13 (NW), 97.19 (NE), 97.16 (C), 97.13 (SW) and 97.19 (SE), below surface 27099, and bottom levels at 97.13 (NW), 97.10 (NE), 97.11 (C), 97.08 (SW) and 97.10 (SE), above fill 27100.	IVNW.27.379	6/19/95	MB II (BS), Iron I (AS)
			<u>Bldg./Rm.</u> 359		

**Locus Summaries**  
**Area IVNW.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
27100	VIA	A layer of fill in the south half of the area, between surface 27099 and 27078, it consisted of porous, silt-sized sediments, with a Munsell color of 10YR 4/1 dark gray. Its principal inclusions were a medium amount of pottery, and tabun fragments. It measured 2 m by 1.5 m, with top levels at 97.13 (NW), 97.10 (NE), 97.11 (C), 97.08 (SW) and 97.10 (SE), below fill 27099.1, and bottom levels at 96.82 (NW), 96.84 (NE), 96.86 (C), 96.85 (SW) and 96.78 (SE), above surface 27078. It appears in the south section.	IVNW.27.380	6/19/95  Ceramic-tabun frags.	MB II (6), Iron I (Phil 1 [5]- bichrome 1, Phil 2 [4], painted 2, cooking jug 1) (AS)
			<u>Bldg./Rm.</u> 359		
27101	VIIA/B	A patchy and broken plaster surface excavated in the northwest quadrant, it consisted of coarse, granule-sized sediments, with a Munsell color of 10YR 8/1 white. Its principal inclusion, approximately 5% of the matrix, was a small amount of pottery. It measured 3 m by 2 m and tipped slightly from east to west. The top levels were 97.00 (NW), 97.02 (NE), 97.10 (C), 97.12 (SW) and 97.10 (SE), below fill 27093.1, and the bottom levels were 96.89 (NW), 96.92 (NE), 96.89 (C), 96.90 (SW) and 96.89 (SE), above debris 27101.1. In the southwest corner it was cut by sump 27057. It appears in the north and west sections.	IVNW.27.383 IVNW.27.393	6/20/95 7/03/95	Iron I (Phil 1 [1], painted 1, bowl/lamp 1) (AS) MB II predom, Iron I?
			<u>Open Area</u> 361		
27101.1	VIIIB	Debris below surface 27101, it consisted of porous, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusion, approximately 5% of the matrix, was a medium amount of pottery. It measured 3 m by 2 m. The top levels were 96.89 (NW), 96.92 (NE), 96.89 (C), 96.90 (SW) and 96.89 (SE), below surface 27101, and the bottom levels were 96.85 (NW), 96.86 (NE), 96.87 (C), and 96.86 (S), above fill 27094. Sump 27057 cut into the debris along its west side.	IVNW.27.394 IVNW.27.399	7/03/95 7/04/95	MB II predom, Iron I (painted 1) (AS) MB II (AS)
			<u>Open Area</u> 361		
27102	VC	A layer of fill in the southeast corner east of wall 27079, it consisted of porous, sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusion, approximately 10% of the matrix, was a medium amount of pottery. The excavated dimensions were 1 m by 0.75 m, with top levels at 96.62 (N), 96.50 (C) and 96.45, below fill 27075. Excavations in this area stopped at this point. It appears in the south section.	IVNW.27.382	6/20/95  Metal-bronze/copper hook	Iron I (Phil 1, Phil 2 [30], cooking jug form, bowl/lamp 5, bowl/lamp 3) (M) Obj. No. 6727
			<u>Open Area</u> 361		
27103	VIIA/B	Debris on which wall 27077 was founded, it consisted of porous, sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions were a medium amount of pottery and a small amount of bones. The excavated dimensions were 2.5 m by 0.5 m. The top levels were 96.92 (NW), 96.93 (NE), 96.89 (C), 96.90 (SW) and 96.83 (SE), below wall 27077, and the bottom levels were 96.90 (N), 96.88 (C) and 96.87 (S), above fill 27094.			

**Locus Summaries**  
**Area IVNW.27**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b><u>Arch. Unit</u></b> <b>Photo</b>		<b><u>Obj. No.</u></b> <b>MC Disposition</b>
27104	VIIA/B	A badly preserved mudbrick wall oriented on a north–south axis, it was discovered directly below wall 27073 and may have been an earlier phase of that wall. Its dimensions were 1.5 m long by 0.50 m wide, with individual bricks measuring 0.50 m long by 0.35 m wide by 0.62 m thick, on average. The top levels were 96.89 (N), 96.89 (C) and 96.92 (S), below wall 27073, and the bottom levels reached were 96.43 (N), 96.47 (C) and 96.40 (S). The wall was cut by sump 27057, which also probably destroyed surface remains on the west side of the wall. Circular mudbrick installation 27097 directly to the north of the wall, may have been built up against the north edge of the wall. Wall 27104 runs up to threshold IVNW.26137 and appears in the south section.	IVNW.27.402	7/04/95	MB II (AS)
			<u>Bldg./Rm.</u> 357		
27105	XI	Debris in the northwest corner in the area bounded by wall 27107 on the south and wall 27106 on the east, it was below the earliest Iron I surface and architecture. It consisted of porous, sand-sized sediments, with a Munsell color of 10YR 4/1 dark gray. The principal inclusion, approximately 10% of the matrix, was a medium amount of pottery. It measured 0.3 m by 0.4 m, with top levels of 96.83 below fill 27094. Excavations in this area stopped at this point. It appears in the north and west sections.	IVNW.27.403	7/04/95	MB II (AS)
27106	XI	A north–south oriented stone wall located in the northwest corner of the area, it was bonded to the east end of east–west wall 27107, forming the southeast corner of a room/installation that extended to the northwest beyond the excavation area. The wall measured 1.5 m long by 0.50 m wide, and was constructed in one row, standing three courses high. The top levels were 96.87 (NW), 96.77 (NE), 96.80 (C), 96.87 (SW) and 96.77 (SE), below fill 27094. The founding levels were not reached. Fill 27105 filled in the area bounded by these walls. It appears in the north section.			
27107	XI	An east–west oriented stone wall located in the northwest corner of the area, it was bonded to the south end of north–south wall 27106, forming the southeast corner of a room/installation which extended to the northwest beyond the excavation area. The wall measured 1 m long by 0.50 m wide, and was constructed in one row, standing three courses high. The top levels were 96.87 (NW), 96.77 (NE), 96.80 (C), 96.87 (SW) and 96.77 (SE), below fill 27094. The founding levels were not reached. Fill 27105 filled in the area bounded by these walls. It appears in the west section.			

**Locus Summaries**  
**Area IVNW.39**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
39000	TS	This locus was arbitrarily defined to incorporate clean-up and balk trimming activities and other unstratified finds.			
			IVNW.39.2	6/07/88	cancelled
			IVNW.39.52	6/26/88	no pottery
			IVNW.39.58	6/16/88	changed to IVNW.23.89 (wall 23002)
39001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of coarse and loose, granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of mudbrick detritus, pottery and stones and small amounts of bones and chalk chips. The excavated dimensions were 5 m by 5 m, with top levels at 101.00. The bottom levels were 100.08 (NW), 100.32 (NE), 100.14 (C), 100.45 (SW) and 100.24 (SE), above debris 39002, 39004 and 39027. It covered over the top of walls 39005A, 39006 and 39007. It appears in the north and east sections.			
			IVNW.39.1	6/06/88	7th (RSWB 1) (R)
				Ceramic-loomweight	Obj. No. 1951
			IVNW.39.3	6/08/88	7th predom, LF (R)
			IVNW.39.4	6/08/88	7th (CWR)
				Lithic-grinding stone	Obj. No. 1908
			IVNW.39.5	6/09/88	7th (RS 1), Rom (1) (R)
			IVNW.39.16	6/13/88	7th (RS 1, LMLK ware), Byz (1) (CWR)
			IVNW.39.22	6/13/88	7th (CWR)
			<u>Bldg./Rm.</u>		
			651c		
			655d		
39002	IB	Destruction debris, it covered surface 39003 within the room formed by walls 39007, 39006, 39005A and IVNW.23003. It consisted of coarse and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 50% of the matrix, were large amounts of bones, chalk chips, and plaster and medium amounts of pottery and shells, randomly distributed throughout the locus. The excavated dimensions were 2.50 m by 3.75 m, with top levels at 100.22 (NW), 100.35 (NE), 100.23 (C), 100.16 (SW) and 100.33 (SE), below topsoil 39001. The bottom levels were 100.07 (NW), 100.10 (NE), 100.07 (C), 100.05 (SW) and 100.09 (SE), above surface 39003. It equals debris 39004 and appears in the east section.			
			IVNW.39.6	6/09/88	Iron I (1), 7th (RSWB 2), LW (1), 6th* (1) (CWR)
			IVNW.39.7	6/10/88	Iron I (1), 11th/10th (Ashdod ware 2), 7th predom (RSB 3, Judean folded rim 1) (CWR)
				Metal-silver, latch for pin?	Obj. No. 1909
			IVNW.39.8	6/12/88	Iron I (Phil form 2), 11th/10th (Ashdod ware), 7th predom (*severely cyma-shaped ridged-rim holemouth) (CWR)
			IVNW.39.15	6/13/88	7th (CWR)
				Metal-blade frag.	Obj. No. 1907
			<u>Bldg./Rm.</u>		
			651c		
			<u>Photos</u>		
			88-1-7	6/10/88	
			88-1-11	6/10/88	
			88-1-13	6/10/88	
			88-1-17	6/10/88	
39003P	IB	Pottery on surface 39003. Combined with the surface			
			IVNW.39.9	6/12/88	PEW (1), 7th predom (CWR)
			IVNW.39.10	6/12/88	PEW (3), Iron I (1), 7th predom (coastal cooker 1, LMLK form) (CWR)
			IVNW.39.11	6/12/88	7th (storage jar 1) (CWR)
			IVNW.39.12	6/12/88	7th (whole bowl) (CWR)
			IVNW.39.13	6/12/88	7th (whole bowl) (CWR)
			IVNW.39.14	6/12/88	7th (whole bowl) (CWR)

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
			<u>Bldg./Rm.</u> 651c			
39003	IB	An uneven beaten earth surface, it was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 20% of the matrix, were a large amount of bones and medium amounts of chalk chips, pottery and shells, randomly distributed throughout the locus. The excavated dimensions were 2.5 m by 3.75 m. The surface tipped slightly from north to south at a level of 100.07 (NW), 100.10 (NE), 100.06 (C), 100.05 (SW) and 100.07 (SE), below debris 39002. The surface ran up to the south face of wall 39007, the east face of wall 39006, the north face of wall 39005A and the west face of wall IVNW.23003A. It extends north through threshold 39008 to surface IVNW.40004 and appears in the east section and the north section of area IVNW.23.				
			<u>Bldg./Rm.</u> 651c			
			<u>Photos</u>			
			88-2-6A	6/10/88		
			88-5-17	6/10/88		
			88-6-15	6/12/88		
			88-6-16	6/12/88		
			88-8-17A	6/12/88		
			88-8-23A	6/12/88		
			88-11-21	6/12/88		
			88-5-10	7/07/88		
			88-5-13	7/07/88		
39003.1	IB	Debris below surface 39003, it included the floor make-up for the surface. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 20% of the matrix, were medium amounts of chalk chips and pottery and small amounts of ash, bones, charcoal, shells and slag. The excavated dimensions were 2.5 m by 3.75 m, with top levels at 100.07 (NW), 100.10 (NE), 100.06 (C), 100.06 (SW) and 100.07 (SE), below surface 39003. The bottom levels were 99.98 (NW), 99.97 (NE), 99.97 (C), 99.98 (SW) and 99.97 (SE), above fill 39009.				
			IVNW.39.23	6/14/88	11th/10th? (Ashdod ware*), scoop 1, 7th (RSB 2) (CWR)	
				Olive pits	saved	
				Mudbrick-charred	saved	
				Slag	saved	
			IVNW.39.24	6/14/88	Iron I (2), 11th/10th? (Ashdod ware), 7th predom (LMLK ware, RSB 1) (CWR)	
			IVNW.39.25	6/14/88	7th (CWR)	
			IVNW.39.28	6/15/88	Iron I (1), 7th predom (CWR)	
			<u>Bldg./Rm.</u> 651c			
39004	IB	Destruction debris in the entryway between walls 39007 and IVNW.23003A, it covered threshold 39008. It consisted of coarse and loose, clay- to granule-sized sediments. The principal inclusions, approximately 20% of the matrix, were medium amounts of bones, chalk chips, pottery and stones, evenly distributed throughout the matrix. The excavated dimensions were 1.75 m by 1.25 m, with top levels at 100.38 (N), 100.38 (C), and 100.37 (S), below topsoil 39001. The bottom levels were at 100.09, above threshold 39008. It covered over the top of door socket 39012 in threshold 39008. It equals debris 39002 and IVNW.40003, and appears in the north section of area IVNW.23.				
			IVNW.39.17	6/13/88	7th (mort 2, amphoriskos 1) (CWR)	
			IVNW.39.18	6/13/88	7th (RSB 1) (CWR)	
			IVNW.39.19	6/13/88	7th (CWR)	
			IVNW.39.20	6/13/88	7th (CWR)	
				Olive pit	saved	
			<u>Bldg./Rm.</u> 651c			



**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Photos</u>		
		88-11-21	6/12/88	
		88-11-24A	6/13/88	
		88-1-13	6/10/88	
39005A	IB-C	An east-west oriented mudbrick wall located in the south half of the area, it is a rebuild of strata IVA-VC wall 39005B. It measured 4.00 m long by 1.5 m wide and was plastered on its north face. The top levels were 100.21 (NW), 100.23 (NE), 100.22 (C), 100.24 (SE) and 100.24 (SW), below topsoil 39001, and the founding levels were at approximately 99.10, on wall 39005B. It was abutted by wall 39006 on the west and wall IVNW.23003A on the east, and ran parallel to wall 39007 to the north. Two phases of occupation surfaces, stratum IC surface 39010 and above it stratum IB surface 39003, ran up the north face of the wall. It appears in the east section and equals wall IVNW.23004A.		
		IVNW.39.117	6/12/90	7th (M)
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u>		
		88-02-06a	6/10/88	
		88-06-15	6/12/88	
		88-08-23A	6/12/88	
		88-11-21	6/13/88	
		88-16-18A	6/15/88	
		88-19-3	6/15/88	
		88-19-24	6/16/88	
		88-24-18	6/22/88	
		88-48-13A	6/30/88	
		88-54-4A	7/05/88	
		88-62-23A	7/10/88	
		88-64-6	7/11/88	
		88-68-5	7/12/88	
39005B	IVA-VC	An east-west oriented mudbrick wall, it forms the western part of the south wall of building 350 and continues east as wall IVNW.23004B. It continued in use through a number of phases and in a Stratum IC it was rebuilt as wall 39005A. It measured 4.00 m long by 1.5 m wide, and was plastered on its north face. The wall was founded on a limestone foundation, socle 39039, with founding levels of 98.17 (E), 98.23 (C), and 98.23 (W). The top levels were at approximately 99.90, below the rebuilt wall 39005A. At its west end, it abutted the south end of wall 39032. Two benches, in stratum V 39028 and in stratum IV 39019, were built up against the north face of the wall. The wall was in use with, from earliest to latest, surfaces 39030 (VC/B), 39026 (VA), 39022 (IVB) and 39013 (IVA). It appears in the east section.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		88-02-06a	6/10/88	
		88-06-15	6/12/88	
		88-08-23A	6/12/88	
		88-11-21	6/13/88	
		88-16-18A	6/15/88	
		88-19-3	6/15/88	
		88-19-24	6/16/88	
		88-24-18	6/22/88	
		88-48-13A	6/30/88	
		88-54-4A	7/05/88	
		88-62-23A	7/10/88	
		88-64-6	7/11/88	
		88-68-5	7/12/88	
39006	IB-C	A north-south oriented mudbrick wall, it is the south end of the west wall of building 651. Its dimensions were 6.00 m long by 1.2 m wide and it was preserved to a height of approximately 0.94-0.85 m. The top levels were 100.29 (N), 100.04 (C), 100.08 (S), below topsoil 39001, and the founding levels were at 99.42 (NW). Wall 39006 was founded above, and essentially a rebuild of, strata VA-IVA mudbrick wall 39032. Against its east		

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
		face, wall 39006 was abutted on its south end by east–west wall 39005A and on its north end by east–west wall 39007, and it ran parallel to wall IVNW.23003A on the east. Within this room two phases of surface occupation, stratum IC surface 39010 and stratum IB surface 39003, ran up to the east face of wall 39006. The wall appears in the north section and extends north as wall IVNW.40005.				
			IVNW.39.114	6/14/90	MB (1), 7th predom (AS)	
			<u>Bldg./Rm.</u> 651			
			<u>Photos</u>			
			88-2-6A	6/10/88		
			88-6-15	6/12/88		
			88-8-23A	6/12/88		
			88-11-21	6/13/88		
			88-16-18A	6/15/88		
			88-19-3	6/15/88		
			88-19-24	6/16/88		
			88-22B-20A	6/22/88		
			88-24-18	6/22/88		
39007	IB–C	An east–west oriented mudbrick wall located in the north half of the area, it measured 2.5 m long by 1.20 m wide and was preserved to a height of 0.69 m. The top levels were 100.31 (NW), 100.33 (NE), 100.32 (C), 100.32 (SE) and 100.32 (SW), below topsoil 39001, and the founding levels were 99.58 (NW), 99.62 (NE), 99.62 (C), 99.62 (SE) and 99.58 (SW), above fill 39018. A possible foundation trench, 39018, dug for the wall, which cut through surfaces 39022 (IVB) and 39013 (IVA), was visible in the east and north sections. Wall 39007 abutted the east face of wall 39006 and formed the west side of threshold 39008. Within the room to the south of the wall, stratum IC surface 39010 and stratum IB surface 39003 ran up to its south face. In the northern room, surface IVNW.40004 ran up to its north face. Stratum IC debris 39021 was found below the wall. Wall 39007 appears in the north and east sections.				
			IVNW.39.55	6/26/88	PEW, MB II (1), 7th (RS 3), Rom/Byz (1) (AS)	
			IVNW.39.59	6/27/88	EB (2), MB II (1), 11th/10th (RSB 5), 7th (AS)	
				Metal-iron frag.	Obj. No. 2150	
			<u>Bldg./Rm.</u> 651			
			<u>Photos</u>			
			88-2-6A	6/10/88		
			88-5-17	6/10/88		
			88-6-15	6/12/88		
			88-6-16	6/12/88		
			88-8-23A	6/12/88		
			88-11-21	6/12/88		
			88-16-18A	6/15/88		
			88-19-3	6/15/88		
			88-19-24	6/16/88		
			88-22B-20A	6/22/88		
			88-24-18	6/22/88		
39008	IB–C	The threshold formed between walls 39007 and IVNW.23003, it was composed of compacted, beaten earth, clay-to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 10% of the matrix, were medium amounts of pottery and small amounts of organic materials, randomly distributed throughout the locus. It measured 1.75 m by 1.25 m, with a top level of 100.09, below debris 39004. The bottom level was 100.08, above fill 39008.1. Door socket 39012 was set into the threshold at its east end. It appears in the west and north sections of area IVNW.23.				
			IVNW.39.21	6/13/88	7th (mort 1*) (CWR)	
			IVNW.39.39	6/20/88	EW/F (decorated ware), 7th predom (CWR)	
			<u>Bldg./Rm.</u> 651c			

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		<u>Photos</u> 88-19-3	6/15/88	
39008.1	IC	A layer of fill, it included the make-up for the surface of threshold 39008. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery and a small amount of bones. It measured 1.75 m by 1.25 m, with a top level of 100.08, below the upper surface excavated within threshold 39008, and bottom levels of 99.98 (NW), 99.97 (NE), 99.97 (C), 99.96 (SW) and 99.97 (SE), above debris 39014. The fill tipped slightly from north to south. Door socket 39012 was set into the fill at the east end of the locus.		
		<u>Bldg./Rm.</u> 651c		
		<u>Photos</u> 88-16-18A 88-19-24	6/15/88 6/16/88	
39009	IB	A layer of fill between stratum IC surface 39010 and stratum IB surface 39003, it filled in the area between walls 39005, 39006, 39007 and IVNW.23003. It consisted of coarse, clay- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones, chalk chips and pottery, and small amounts of charcoal. It measured 2.5 m by 3.75 m, with top levels at 99.98 (NW), 99.97 (NE), 99.97 (C), 99.97 (SW) and 99.97 (SE), below debris 39003.1, and bottom levels at 99.88 (NW), 99.94 (NE), 99.88 (C), 99.89 (SW) and 99.90 (SE), above and covering surface 39010. It appears in the east section.		
		IVNW.39.26	6/14/88 Charcoal and mudbrick, charred	PEF, 11th/10th (RSW 2), 7th predom (scoop 1) (CWR) saved
		IVNW.39.27	6/15/88	MB II (1), 7th (RSB 1) (CWR)
		<u>Bldg./Rm.</u> 651c		
		<u>Photos</u> 88-16-16A	6/15/88	
39010P	IC	Pottery on surface 39010. Combined with the surface.		
		IVNW.39.29	6/15/88	EB (1), 7th predom (RS 1) (CWR)
		IVNW.39.30	6/15/88	7th? (chalice) (CWR)
		<u>Bldg./Rm.</u> 651c		
39010	IC	An uneven beaten earth surface, it is the earlier of two surfaces in this room, below the later surface 39003. It was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 20% of the matrix, were a large amount of chalk chips, medium amounts of plaster and pottery, and small amounts of shells and small stones. Its dimensions were 2.5 m by 3.75 m. The top levels were 99.88 (NW), 99.94 (NE), 99.98 (C), 99.89 (SW) and 99.90 (SE), below fill 39009, and the bottom levels were 99.87 (NW), 99.90 (NE), 99.90 (C), 99.88 (SW) and 99.89 (SE), above debris 39010.1. The surface ran up to the west face of wall IVNW.23003, the north face of wall 39005A, the east face of wall 39006 and the south face of wall 39007. It appears in the east section, and the west and north sections of area IVNW.23.		
		<u>Bldg./Rm.</u> 651c		
		<u>Photos</u> 88-16-14A 88-16-15A 88-16-18A 88-19-3	6/15/88 6/15/88 6/15/88 6/15/88	

**Locus Summaries**  
**Area IVNW.39**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>
			<b>Photo</b>		<b>MC Disposition</b>
39010.1	pre-IC	Debris below surface 39010, it is essentially the same as debris 39011. It consisted of compacted, clay- to silt-sized sediments with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 30% of the matrix, were medium amounts of bones, mudbrick and pottery. The excavated dimensions were 2.5 m by 3.75 m. Its top levels were 99.87 (NW), 99.90 (NE), 99.90 (C), 99.88 (SW) and 99.89 (SE), below surface 39010, and its bottom levels were 99.82 (NW), 99.78 (NW), 99.80 (C), 99.82 (SW) and 99.82 (SE), above debris 39011.			
			IVNW.39.31	6/15/88	Iron I predom, scoops, 7th (BS 3) (CWR)
				Ceramic-stopper	Obj. No. 2032
			IVNW.39.32	6/15/88	Iron I predom, scoops, 7th (BS 4) (CWR)
				Bone-awl frag.	Obj. No. 2316
				Charcoal and mudbrick, charred	saved
			<u>Open Area</u> 640a		
39011	pre-IC	Debris covering stratum IVA surface 39013. It consisted of coarse and loose, clay- to granule-sized sediments with a Munsell color of 10YR 4/3 dark brown to brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of bones and chalk chips, medium amounts of mudbrick detritus and pottery, and a small amount of charcoal. Included within the excavation was material from the foundation trench for wall 39007, excavated primarily in fill 39017. It measured 2.5 m by 3.75 m. The top levels were 99.82 (NW), 99.78 (NE), 99.80 (C), 99.82 (SW) and 99.82 (SE), below debris 39010.1, and the bottom levels were 99.75 (NW), 99.67 (NE), 99.80 (C), 99.74 (SW) and 99.76 (SE), above surface 39013. It covered over the top of stratum IV bench 39019. Wall 39007 cut into this debris. It appears in the east section.			
			IVNW.39.33	6/15/88	Iron I (scoop, RS 2, painted line 1) (CWR)
				Ceramic-stopper	Obj. No. 2031
			IVNW.39.34	6/16/88	11th/10th? or 7th (chalice/bowl) (CWR)
			IVNW.39.35	6/15/88	Iron I (scoop, RSB 1), Byz (1) (CWR) (contam)
				Ceramic-bird head from kernos	Obj. No. 2322
			IVNW.39.36	6/19/88	PEF, Iron I predom, 11th/10th (RSB 2), scoops, 7th (3), UDBS (CWR)
			IVNW.39.38	6/19/88	PEW, 11th/10th (RSB 8, Phoenician 1*, white slipped burnished 3) (CWR)
				Charcoal	saved
			IVNW.39.43	6/16/88	PEF, Iron I predom, 11th/10th (RSB 2), scoops, 7th (3), UDBS (CWR)
			<u>Open Area</u> 640a		
			<u>Photos</u> 88-19-24		
				6/16/88	
39012	IB	A hewn, limestone door socket, it was found set into the surface of threshold 39008 at its eastern end. Its dimensions are 0.56 m long by 0.32 m wide by 0.25 m thick. Its top level was at 100.34, below debris 39004, and its bottom level was at 100.09, above debris 39008.1. It was discovered leaning on its side and appears in the west section of area IVNW.23.			
			<u>Bldg./Rm.</u> 651c		
			<u>Photos</u> 88-6-15		
				6/12/88	
				6/12/88	
				6/13/88	
				6/15/88	
				6/15/88	
				6/16/88	
				6/19/88	

**Locus Summaries**  
**Area IVNW.39**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
39013P	IVA	Pottery on surface 39013. Combined with the surface.			
			IVNW.39.40	6/20/88	11th/10th (scoop) (CWR)
			IVNW.39.44	6/22/88	Iron I? (chalice) (CWR)
			IVNW.39.45	6/22/88	11th/10th (RS 4, chalice), 7th (2) (CWR)
			IVNW.39.46	6/22/88	11th/10th* (Phoenician) (CWR)
			IVNW.39.60	6/27/88	11th/10th predom (RS 5, RSB/Ashdod ware 7), scoops, 7th (BS 1) (CWR)
				Charcoal	saved
			<u>Bldg./Rm.</u> 350d		
39013	IVA	An uneven beaten earth surface, it was composed of compacted, clay- to granule-sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones, chalk chips and pottery. It measured 4.3 m by 2.3 m, with top levels at 99.62 (NW), 99.60 (NE), 99.62 (C), 99.65 (SW) and 99.62 (SE), below debris 39011. Its bottom levels were 99.61 (NW), 99.60 (NE), 99.61 (C), 99.63 (SW) and 99.60 (SE), above fill 39013.1. The surface ran up to the east face of wall 39032 and the top edge of the north face of bench 39019, which was built against wall 39005B. It was not clear if the surface was in use with the bench or ran over it. Installation 39016, possibly a mudbrick plastered platform, was founded on the surface against the east face of wall 39032. The surface was cut by the foundation trench 39018 for the construction of wall 39007. It appears in the east section.			
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 88-24-18	6/22/88	
			88-22B-20A	6/22/88	
			88-24-22	6/22/88	
39013.1	IVA	A layer of fill, it included the floor build-up for surface 39013 but is essentially the same as fill 39017A. It consisted of compacted, clay- to silt-sized sediments. Its principal inclusions, approximately 30% of the matrix, were medium amounts of bones and pottery, and a small amount of shells. It measured 4.3 m by 2.3 m. The top levels were 99.61 (NW), 99.60 (NE), 99.61 (C), 99.63 (SW) and 99.60 (SE), below surface 39013, and the bottom levels were 99.50 (NW), 99.50 (NE), 99.51 (C), 99.53 (SW) and 99.50 (SE), above fill 39017A.			
			IVNW.39.49	6/22/88	11th/10th (*Samaria ware 1), 7th (BS, UDBS) (CWR)
			IVNW.39.64	6/28/88	PEW, 11th/10th (RSB 12), 7th (BS 2) (CWR)
			IVNW.39.66	6/28/88	Iron I (?), (CWR)
			<u>Bldg./Rm.</u> 350d		
39014	pre-IC	Debris within the area of threshold 39008 but below the level of the threshold surface, it consisted of compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 3/4 yellowish dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of bones and burnt residue. The excavated dimensions were 1.25 m by 1.75 m, with top levels at 99.98 (NW), 99.97 (NE), 99.97 (C), 99.96 (SW) and 99.96 (SE), below fill 39008.1, and bottom levels at 99.64 (NW), 99.67 (NE), 99.65 (C), 99.61 (SW) and 99.60 (SE), above fill 39018.			
			IVNW.39.41	6/20/88	EB (1), 11th/10th (RSB 3) scoop, 7th predom (RSB 2) (CWR)
			IVNW.39.42	6/20/88	Iron I (Phil), 11th/10th (RSB 2), scoop, 7th (BS) (CWR)
				Jewelry-faience frag.	saved
				Metal-copper frag.	saved
			IVNW.39.47	6/22/88	7th (CWR)
			IVNW.39.48	6/22/88	MB II (1), Iron I, 7th, UDBS (CWR)
			<u>Open Area</u> 640a		

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Photos</u> 88-24-18	6/22/88	
39015	TS	Balk trim.			
			IVNW.39.37 IVNW.39.56	6/19/88 6/22/88	Iron I (scoop, cooker 1, RS 2), 7th (RSB 8, UDBS) (CWR) Iron I (UDBS) (CWR)
39016	IVA	A rectangular mudbrick installation built up against the east face of wall 39032, it was possibly the base of a platform or bamah. Plastered on its south and east faces, it measured 1.00 m by 0.50 m with a preserved height of 0.21–0.15 m, and leaned from north to south. The top levels were 99.81 (NW), 99.78 (NE), 99.79 (C), 99.76 (SE) and 99.79 (SW), below debris 39011, and the founding levels were at 99.57, on surface 39013. The northern part of the mudbrick installation may have been cut by the foundation trench for the construction of wall 39007.			
			IVNW.39.69	6/28/88	Iron I, 7th (BS 1?) (CWR)
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 88-22B-20A 88-24-18	6/2/88 6/22/88	
39017A	IC–IVA	A layer of fill, it was excavated as one large fill between surfaces 39013 and surface 39026, but was later seen to be two fill episodes separated by the ephemeral remains of surface 39022. Fill 39017A was assigned to the upper fill between surface 39013 and surface 39022 which was only patchily preserved in the north. It included within it material from foundation trench 39018 for wall 39007. The entire fill matrix was described as consisting of fine, clay- to sand-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones, burnt residue, pottery and tabun fragments, and small amounts of charcoal, chalk chips, shells and medium sized stones. A medium amount of burnt residue was concentrated in the northwest. The excavated dimensions were 3.50 m by 3.00 m. The top levels for 39017A were 99.50 (NW), 99.67 (NE), 99.50 (C), 99.50 (SW) and 99.50 (SW), below fill 39013.1. The bottom levels were at approximately 99.27, the level of surface 39022, and the bottom of foundation trench 39018. The fill ran up to the north face of bench 39019 and the east face of wall 39032. It appears in the north and east sections.			
			IVNW.39.50	6/22/88	MB II (1), Iron I (Phil form 1), 11th/10th (RS 6, cooker 2) (CWR)
			IVNW.39.51	6/22/88	MB II, Iron I (CWR)
			IVNW.39.54	6/26/88	EB (1), MB II (1), Iron I (BS 3), 11th/10th (RS 5, RSB?) (CWR)
			IVNW.39.67	Ceramic-stopper 6/28/88 Metal-copper frags.	Obj. No. 2149 Iron I (BS), 7th? (BS 1) (CWR) Obj. No. 2156
			IVNW.39.71	6/29/88	Iron I (debased Phil), 11th/10th (RSB 4), 7th (4), contam by wall 39007, restore w/ #72 (CWR) Obj. No. 2157
			IVNW.39.72	Misc.-white and blue paint traces on compacted sediment 6/29/88	EB (2), MB II (2), Iron I (debased Phil), 11th/10th (RS 2), 7th (2), contam by wall 39007, restore w/ #71 (CWR) Obj. No. 2167
			IVNW.39.73	Lithic-grinding stone 6/29/88	EB (1), MB II (2), Iron I (debased Phil), 11th/10th (RSB 8), scoop, 7th (1?), possible contam with wall 39007 (CWR) Obj. No. 2158
			Faience-Eye of Horus frag.		
			<u>Bldg./Rm.</u> 651c 350d <u>Open Area</u> 640a		

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Photos</u> 88-48-13A 88-47-18 88-60-22	6/30/88 6/30/88 6/26/88	
39017B	IVB	A layer of fill mixed with debris between the presumed level of surface 39022 (IVB) and surface 39026 (VA). See 39017A for description of the matrix. The top level was at approximately 99.26, below surface 39022 and foundation trench 39018. The bottom levels were 98.96 (NW), 98.87 (NE), 98.87 (C), 98.93 (SW) and 98.89 (SE), above debris 39024. It appears in the north and east sections.		
		IVNW.39.74	6/30/88 Jewelry-A- faience frag. Jewelry-B- faience inlay, Eye of Horus? Lithic-A-flint sickle segment Lithic-B- limestone mortar Lithic-C- limestone grinding stone frag. Slag	MB II (1), Iron I, 11th/10th (RSB 2) (CWR) saved Obj. No. 2303 Obj. No. 2255 Obj. No. 2256 Obj. No. 2264 saved
		IVNW.39.75	6/30/88	Iron I (Phil 2 [15], whole flask), 11th/10th (RSB 4) (CWR)
		IVNW.39.76	6/30/88	7th (bowl) (CWR)
		IVNW.39.78	7/04/88	11th/10th (bowl) (CWR)
		<u>Bldg./Rm.</u> 350d		
39018	IC-IVA	Fill within the foundation trench cut for the construction of wall 39007, it consisted of compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones and pottery and a small amount of charcoal. Medium amounts of burnt residue and mudbrick detritus were concentrated in the south. The excavated dimensions were 1.75 m by 1.20 m, with top levels at 99.67, below wall 39007 and debris 39014, and bottom levels at 99.32, above fill 39017B and surface 39022. The foundation trench was not seen until after the excavation of this fill. It appears in the north and east sections.		
		IVNW.39.53	6/26/88 Olive pit	Iron I (BS 1), 11th/10th (RSB 16, Ashdod ware) (CWR) saved
		<u>Bldg./Rm.</u> 651c 350d <u>Open Area</u> 640a		
39019	IVA-B	A mudbrick bench running east-west, it was a rebuild of stratum V bench 39028, built up against the north face of wall 39005B and ran the length of the wall. It was constructed of two rows of bricks, with remnants of plaster facing on the top and on its north face. Its measured 3.60 m by 0.55 m and was preserved to a height of 0.18 m (E) to 0.29 m (W), sloping from east to west. The top levels were 99.58 (W) and 99.56 (E), below debris 39011, and the founding levels were 99.29 (W) and 99.39 (E), on fill 39025. It was probably in use with surface 39022 to the north. It was not clear if it continued in use with later surface 39013, or if the surface phased it out. It appears in the east section.		
		IVNW.39.79	7/04/88	EB/MB II predom (BS), Iron (BS) (AS)
		<u>Bldg./Rm.</u> 350d <u>Photos</u>		

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
			88-60-22	6/25/88	
			88-48-13A	6/27/88	
			88-47-18	6/30/88	
39020	TS	Balk trim.			
			IVNW.39.57	6/27/88	Iron I, 7th (AS)
39021	IC	Debris partially below stratum IB–C wall 39007, it was initially described by the excavator as a foundation deposit because of the whole pottery forms found within the locus, but was later described as a layer of debris between the strata IVA and IB–C constructions. The debris matrix consisted of compacted, clay- to silt-sized sediments with a large amount of pottery. The locus was difficult to define and may have been cut by the construction of wall 39007. It measured 0.50 m by 0.50 m, with top levels at 99.58 and bottom levels at 99.39. It equals debris IVNW.40015.			
			IVNW.39.61	6/27/88	7th (Judean folded rim, whole bowl*, RSB 13, whole jar), restore w/ IVNW.40.61, L40015 (CWR)
			IVNW.39.62	6/27/88	Iron I (1), 11th/10th (RSB 5), 7th predom (CWR)
			IVNW.39.63	6/27/88	7th (CWR)
			IVNW.39.65	6/28/88	EB, 7th, restore w/ 40015 (CWR)
				Olive pits	saved
			IVNW.39.70	6/28/88	Early 7th* (CWR)
			<u>Bldg./Rm.</u> 651c		
			<u>Photos</u> 88-39-21	6/27/88	
			88-41-4	6/27/88	
			88-41-16	6/27/88	
			88-73-14A	7/12/88	
39022	IVB	An uneven and patchy beaten earth surface, it could be traced only in the north part of the area as an extension of surface IVNW.40014. It was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 5/3 brown. A small amount of ash related to the surface could be seen in the north section. The excavated dimensions were 2.5 m by 0.20 m, with top levels at 99.27, below fill 39017A, and bottom levels at 99.26, above fill 39017B. The poor preservation of the surface may be due to the construction of wall 39007, whose foundation trench, 39018, bottoms out at the level of the surface. Although little of the surface remained, it was probably in use with walls 39032 and 39005B, and bench 39019. It appears in the east section.			
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 88-39-21	6/27/88	
39023	TS	Balk trim.			
			IVNW.39.68	6/28/88	PEW, Iron I, 11th/10th, 7th (RSB, LMLK ware) (R)
39024	VA	Debris covering surface 39026, it consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of chalk chips, medium amounts of bones and burnt residue, and a small amount of pottery. A medium amount of mudbrick detritus was concentrated in the western half of the locus. It measured 4.00 m by 3.25 m, and tipped slightly from south to north. The top levels were 98.96 (NW), 98.87 (NE), 98.87 (C), 98.98 (SW) and 98.89 (SE), below fill 39017B, and the bottom levels were 98.56 (NW), 98.58 (NE), 98.56 (C), 98.63 (SW) and 98.68 (SE), on surface 39026. It appears in the north and east sections.			
			IVNW.39.77	7/04/88	EB (1), MB II (10), Iron I (Phil 2 [3]), 11th/10th (scoop, RSB 2), UDBS (CWR)
				Bitumen	saved
				Lithic-flint blade segment	saved



**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.39.81	7/05/88	PEW (1), Iron I (BS 4, scoops, bichrome 2), 11th/10th (RS w/ painted lines 3) (CWR)
		IVNW.39.85	7/06/88	Iron I (CWR)
		IVNW.39.86	7/07/88	EB/MB (AS)
		<u>Bldg./Rm.</u> 350d		
39025	IVB	A layer of fill between the stratum V bench 39028 and the stratum IV bench 39019, it was used as leveling for the rebuilding, and raising of the bench. It consisted of coarse, clay- to sand-sized sediments, with a Munsell color of 10YR 5/2 dark grayish brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of bones and mudbrick detritus, and a small amount of pottery. The excavated dimensions were 3.00 m by 0.55 m. It tipped slightly from west to east, with top levels at 99.29 (NW), 99.39 (NE), 99.29 (C), 99.29 (SW) and 99.39 (SE), below bench 39019, and bottom levels at 99.12 (NW), 99.19 (NE), 99.13 (C), 99.12 (SW) and 99.19 (SE), above bench 39028. It equals fill 39017B and appears in the east section.		
		IVNW.39.80	7/04/88	Iron I (RS 1), 11th/10th (RSB 5) (CWR)
		IVNW.39.82	7/05/88	MB II, Iron I (CWR)
			Ceramic-stopper	Obj. No. 2304
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-48-13A	6/27/88	
39026P	VA	Pottery on surface 39026. Combined with the surface.		
		IVNW.39.83	7/05/88	EB (1), MB II (3), Iron I (BS 4) (CWR)
			Lithic-A-weight?	Obj. No. 2254
			Lithic-B-flint flake	saved
		IVNW.39.84	7/06/88	MB II (1), Iron I (BS 3, scoop, WB 1) (CWR)
			Ceramic-tabun frag.	saved
			Jewelry-bead, faience	Obj. No. 2306
			Lithic-flint blade segment	Obj. No. 2305
			Charcoal	saved
			Metal-copper frags.	saved
		IVNW.39.87	7/07/88	Iron I (CWR)
		<u>Bldg./Rm.</u> 350d		
39026	VA	An uneven beaten earth surface, it was composed of laminated, fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of bones, densely concentrated in the southeast, a medium amount of ash, charcoal and shells, and a small amount of pottery. It measured 3.5 m by 2.3 m. It sloped severely from south to north, with top levels at 98.56 (NW), 98.58 (NE), 98.56 (C), 98.63 (SW) and 98.68 (SE), below debris 39024, and bottom levels at 98.55 (NW), 98.56 (NE), 98.56 (C), 98.60 (SW) and 98.61 (SE), above fill 39026.1. The surface ran up to the north face of bench 39028 and the east face of wall 39032. It appeared to be bonded to the stratum VB/C surface 39030, which sloped severely from south to north but was only preserved in the northeast part of the area. Surface 39026 may be a repair or rebuild of this earlier surface. It appears in the north and east sections.		
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-54-14A	7/07/88	
		88-54-9A	7/07/88	

**Locus Summaries**  
**Area IVNW.39**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
39026.1	VA/B	A layer of fill below surface 39026, it included laminations from the floor build-up of the surface. It consisted of fine, compacted, clay- to sand-sized sediments with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of shells, and small amounts of ash and pottery. A large amount of pebbles and a medium amount of small sized bones were densely concentrated in the southeast. The excavated dimensions were 3.5 m by 2.3 m. The debris layer tipped slightly from south to north, with top levels at 98.55 (NW), 98.56 (NE), 98.56 (C), 98.69 (SW) and 98.61 (SE), below surface 39026, and bottom levels at 98.49 (NW), 98.58 (NE), 98.48 (C), 98.50 (SW) and 98.50 (SE), above fill 39029.	IVNW.39.88	7/07/88 Lithic-flint flake	EB (1), MB II (4), Iron I (BS 5) (CWR) saved
			<u>Bldg./Rm.</u> 350d		
39027	IB	Destruction debris to the west of wall 39006, it was not excavated but exposed sherds were collected. The dimensions of the area were 2.25 m by 1.25 m, with levels at 99.96 to 99.95, below topsoil 39001.	IVNW.39.118	6/15/90	7th (M)
			<u>Bldg./Rm.</u> 655d		
			<u>Photos</u> 88-51-4 88-51-23 88-56-4A	7/07/88 7/07/88 7/07/88	
39028	VA-C	A mudbrick bench running east-west, including IVNW.23021, it was constructed of two rows of bricks standing five courses and plastered on the top with white plaster. It measured 4 m by 0.90 m, and was preserved to a height of between .65 m to .50 m, leaning slightly from east to west. The top levels were 99.12 (NW), 99.19 (NE), 99.13 (C), 99.12 (SE) and 99.19 (SW), below fill 39025, and the founding levels were 98.50 (NW), 98.54 (NE), 98.58 (C), 98.60 (SE) and 98.50 (SW), on fill 39037. The bench was built up against the north face wall 39005B and abutted the east face of wall 39032. Stratum VA surface 39026 ran up to the north face of the bench. Stratum VB/C surface 39030, while only preserved in the north-east, may have been in use with the initial construction of the bench. The bench was rebuilt in stratum IV as bench 39019. It appears in the east section.	IVNW.39.93 IVNW.39.94	7/11/88 7/12/88	EB (1), MB II (2), Iron I (BS 1) (AS) EB (2), MB II (5), Iron I (Phil 2 [1]) (CWR)
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 88-54-14A 88-62-23A 88-63-2A 88-64-6 88-64-8 88-54-9A 88-68-5	7/07/88 7/10/88 7/10/88 7/11/88 7/11/88 7/07/88 7/12/88	
39029	VA/B	A layer of fill between surfaces 39026 and 39030, it consisted of fine and porous, clay- to sand-sized sediments, with a Munsell color 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery. A medium amount of bones and pebbles were concentrated in the southwest quadrant and a small amount of mudbrick detritus was concentrated in the northwest quadrant. Its excavated dimensions were 4.25 m by 2.3 m, with top levels at 98.49 (NW), 98.50 (NE), 98.48 (C), 98.50 (SW) and 98.50 (SE), below fill 39026.1. The bottom levels were 98.35 (NW), 98.34 (NE), 98.32 (C), 98.25 (SW) and 98.27 (SE), above fill 39033, and surface 39030 in the northeast. The fill tipped slightly from south to north. It appears in the north and east sections.	IVNW.39.89	7/07/88 Ceramic-tabun frag.	MB II (1), Iron I (BS 2) (CWR) saved

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.39.90 IVNW.39.95	7/10/88 7/12/88	EB (2), MB II (4), Iron I (BS 1) (CWR) MB II (1), Iron (BS), UDBS (CWR)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-62-23A 88-63-2A 88-64-6 88-72-17 88-68-5	7/10/88 7/10/88 7/11/88 7/14/88 7/12/88	
39030	VB/C	A beaten earth surface preserved only in the northeast part of the area, it was not clear if this was the patchy remains of an earlier surface or a lower lamination of stratum IV surface 39026. Surface 39026 sloped from south to north and may have been a repair or rebuild of this earlier surface 39030. It was composed of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown to brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of charcoal and small amounts of ash, bones and pottery. The excavated dimensions were 1.00 m by 0.90 m. The top levels where the surface was preserved were 98.35 (W) and 98.34 (E), below fill 39029. The bottom levels were 98.31 (W), 98.28 (E), above fill 39030.1. The surface sloped severely from south to north. Although the surface could not be directly related to any architectural feature, it was probably in use with wall 39034 to the east and wall 39005B, possibly with bench 39028. It appears in the north and east sections.		
		IVNW.39.91	7/11/88 Ceramic-stopper	MB II (1), Iron I (Phil 2 [1]) (CWR) Obj. No. 2394
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-62-23A	7/10/88	
39030.1	VC	A layer of fill below surface 39030, it included the floor build-up for the surface. As surface 39030 was only preserved in the northeast, this locus may also have contained material from fill 39029 above and fill 39033 below. It consisted of compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown to brown. Its principal inclusions, approximately 25% of the matrix, were small amounts of ash, bones, charcoal and pottery. The excavated dimensions were 1.00 m by 0.95 m, with top levels at 98.31 (W), 98.28 (E) and 98.34 (C), below surface 39030. Its bottom levels were 98.28 (W), 98.28 (E), and 98.25 (C), above fill 39033 and the top of foundation trench 39041, and fill 39037. The fill layer tipped severely from south to north. It covered over the top of walls 39031 and 39042.		
		IVNW.39.92	7/11/88 Jewelry-stone bead	EB (1), MB II (3), Iron I (Phil 2 [1]) (CWR) Obj. No. 2395
		<u>Bldg./Rm.</u> 350d		
39031	VIA-B	An east-west oriented mudbrick wall, it was constructed in one row, standing at least eight courses high. It measured 0.86 m long by 0.50 m wide, and was preserved to a height of 1.24 m. Individual bricks measured 0.52-0.56 m long by 0.35-0.40 m wide on average. The top levels were 98.35 (NW), 98.34 (NE), 98.36 (C), 98.35 (SE), and 98.36 (SW), below fill 39029/39030.1, and the founding levels were at 97.11, on debris 39053. At its west end, the wall abutted the south end, east face, of wall 39042. The wall was in use in stratum VIB with surface 39054 and in stratum VIA with surface 39036, which ran up to its north face. Against its south face was surface 39052 (VIB). It appears in the east section and extends east as wall IVNW.23024.		
		IVNW.39.143 IVNW.39.156	6/27/90 7/08/90 Ceramic-tabun frags.	MB II predom, Iron I (AS) MB II predom, Iron I (AS)
		<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNW.39**

<b>Locus</b>	<b>Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
		<b>Photo</b>	<b>MC Sample</b>		
		351			
		Photos			
		88-62-23A	7/10/88		
		88-63-2A	7/10/88		
		88-72-17	7/14/88		
		88-77-9	7/18/88		
		88-77-11	7/17/88		
		88-77-12	7/17/88		
		88-77-7	7/18/88		
		88-18-34A	7/19/88		
		88-18-36A	7/19/88		
39032	IVA-VA	A mudbrick wall running north-south, it was a rebuild of stratum VB-C wall 39034 and rebuilt in stratum I as wall 39006. The length of the wall was 6.00 m and it was preserved to a height of 1.28 m. Its top levels were 99.39, below wall 39006 and debris 39021 in the north section, and its bottom levels, reached only along the eastern edge of the wall, were 98.10 (NE), 98.02 (C), 98.16 (SE). It was founded on mudbrick wall 39034 and stone socle 39040, in foundation trench 39041. The south end of wall 39032 abutted the west end of east-west wall 39005B. Benches 39019 (IV) and 39028 (V) abutted the east face of the wall at its corner with wall 39005B. The wall was in use with, from earliest to latest, surfaces 39026 (VA), 39022 (IVB) and 39013 (IVA), which ran up to its east face. It appears in the north section.			
		IVNW.39.115	6/14/90	Chalco (1), Iron I predom, 7th (2) (AS)	
		IVNW.39.122	6/18/90	MB II predom, Iron I (AS)	
		<u>Bldg./Rm.</u>			
		350			
		Photos			
		88-73-14A	7/12/88		
		88-77-11	7/17/88		
		88-77-12	7/17/88		
		88-81-36A	7/19/88		
39033	VC	A layer of fill north of wall 39031 and east of socle 39040, it includes material from foundation trench 39041. Similar in matrix to fill 39037, it consisted of fine, porous and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 20% of the matrix, were small amounts of bones, charcoal, mudbrick detritus, pottery, shells and one fragment of tabun. The excavated dimensions were 2.05 m by 1.00 m, with top levels at 98.28 (N), 98.25 (C), 98.25 (SW) and 98.27 (SE) below fill 39030.1 in the north and fill 39029 in the south. The bottom levels were 97.86 (NW), 97.85 (NE), 97.85 (C), 97.86 (SW) and 97.86 (SE), above fill 39035. It covered over the top of wall 39042. It appears in the north and east sections.			
		IVNW.39.96	7/12/88	EB (1), MB II (10), Iron I (Phil 2 [2], bichrome 1) (CWR)	
			Metal-frag.	saved	
			Slag	saved	
		IVNW.39.97	7/12/88	EB (2), MB II (5), Iron I (Phil 1 [1], BS 2) (CWR)	
			Ceramic-B-tabun frag.	saved	
			Charcoal	saved	
			Metal-frag.	saved	
		IVNW.39.98	7/14/88	EB (1), MB II (2), Iron I (BS 2) (CWR)	
			Ceramic-tabun frag.	saved	
			Lithic-flint debitage	saved	
		<u>Bldg./Rm.</u>			
		350d			
		Photos			
		88-72-17	7/14/88		
		88-77-9	7/18/88		
		88-77-11	7/17/88		

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		88-77-12 88-77-7	7/17/88 7/18/88		
39034	VB-C	A poorly preserved north-south oriented mudbrick wall, it was built on stone socle 39040, and rebuilt as mudbrick wall 39032 in stratum VA. The bricks extended approximately one to two rows east from the line of the east face of wall 39032. The top level was at approximately 98.45 and the bottom level was at approximately 98.10, on socle 39040. At its south end wall 39034 was abutted by the west end of east-west bench 39028. Surface 39030 ran up to its east face. In excavation, wall 39034 was included with the material from wall 39032. It appears in the north section.			
		<u>Bldg./Rm.</u> 350			
39035	VC	A layer of fill above surface 39036, it consisted of fine and laminated, clay- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 40% of the matrix, were a large number of tabun fragments, medium amounts of burnt residue and charcoal, and small amounts of ash, bones, chalk chips, pottery and seeds. A lens of shells was found against the east balk. The excavated dimensions were 1.73 m by 1.15 m, with top levels at 97.87 (NW), 97.85 (NE), 97.85 (C), 97.85 (SW) and 97.86 (SE), below fill 39033 and fill 39045. Its bottom levels were 97.61 (NW), 97.65 (NE), 97.63 (C), 97.68 (SW) and 97.66 (SE), above surface 39036. It appears in the north and east sections.			
		IVNW.39.99	7/14/88	no pottery	
		IVNW.39.100	7/14/88	11th (stopper- shaved storage jar base) (CWR)	
		IVNW.39.101	7/14/88	MB II (1), Iron I (Phil 1 [5], Phil 2 [4], BS 4), UDBS (CWR)	
			Ceramic-tabun frags. w/ plaster	saved	
		IVNW.39.102	7/17/88	EB (2), MB II (2), Iron I (Phil 1 [3], Phil 2 [9]) (CWR)	
			Olive pit	saved	
			Ceramic-tabun frags. w/ plaster	saved	
			Charcoal	saved	
		IVNW.39.126	6/19/90	Iron I (R)	
		<u>Bldg./Rm.</u> 350d			
		<u>Photos</u>			
		88-72-17	7/14/88		
		88-77-9	7/17/88		
		88-77-11	7/18/88		
		88-77-12	7/17/88		
39036P	VIA	Pottery on surface 39036. Combined with the surface.			
		IVNW.39.105	7/18/88	Iron I (Gezer bowl) (CWR)	
			Ceramic-tabun frag. w/ white plaster	saved	
		IVNW.39.127	6/19/90	Iron I (jar) (R)	
		IVNW.39.128	6/19/90	Iron I (cooker) (AS)	
		<u>Bldg./Rm.</u> 351a			
39036	VIA	An even, beaten earth surface, it was composed of fine, compacted and laminated, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown to darkish brown. Its principal inclusions, approximately 40% of the matrix, were a medium amount of charcoal, and small amounts of ash, bones, burnt residue, chalk chips, pottery, shells and tabun fragments. The excavated dimensions were 1.73 m by 1.15 m, with top levels at 97.61 (NW), 97.65 (NE), 97.63 (C), 97.68 (SW) and 97.66 (SE), below fill 39035. Its bottom levels were 97.60 (NW), 97.67 (NE), 97.62 (C), 97.65 (SW) and 97.63 (SE), above fill 39036.1. The surface ran up to the north face of wall 39031 and the east face of wall 39042, covering over the top of installation 39043. It is probably contemporary with surface 39051, west of wall 39042. It appears in the north and east sections.			

**Locus Summaries  
Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		<u>Bldg./Rm.</u> 351a			
		<u>Photos</u> 88-77-7 90-19-22A 90-19-5A	7/18/88 6/19/90 6/19/90		
39036.1	VIA	A layer of fill below surface 39036, it was similar to fill 39038 but included the floor build-up of the surface. It consisted of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown to brown. Its principal inclusions, approximately 35% of the matrix, were a medium amount of pottery, and small amounts of ash, bones, and tabun fragments. The excavated dimensions were 1.73 m by 1.15 m, with top levels at 97.60 (NW), 97.62 (NE), 97.62 (C), 97.65 (SW) and 97.63 (SE), below surface 39036. Its bottom levels were 97.54 (NW), 97.53 (NE), 97.53 (C), 97.57 (SW) and 97.56 (SE), above fill 39038. The debris layer covered over the top of installation 39043.			
		IVNW.39.106	7/18/88 Botany-olive pit	EB (1)?, Iron I (Phil 2 [4], BS 5), UDBS (CWR) saved	
		IVNW.39.129	6/19/90	MB II, Iron I (AS)	
		IVNW.39.135	6/21/90	Iron I (AS)	
		<u>Bldg./Rm.</u> 351a			
39037	VC	A layer of fill south of wall 39031, it filled in the area into which socle 39039 for wall 39005B was set. Similar in matrix to fill 39033, it consisted of fine and brickly, clay- to sand-sized sediments, with a Munsell color of 10YR brown to dark brown. Its principal inclusions, approximately 15% of the matrix, were small amounts of bones, charcoal, mudbrick detritus, pottery and shells. The excavated dimensions were 2.25 m by 0.75 m, with top levels at 98.36 (NW), 98.35 (NE), 98.36 (C), 98.38 (SW) and 98.37 (SE), below debris 39030.1/39029. Its bottom levels were 97.83 (NW), 97.82 (NE), 97.82 (C), 97.83 (SW) and 97.85 (SE), above a layer of fill covering surface 39052. Bench 39028 was founded on the fill. It appears in the east section.			
		IVNW.39.103	7/17/88 Shell-mother-of-pearl flakes	EB (2), MB II (4), Iron I (Phil 1 [1], BS 3) (CWR) saved	
		IVNW.39.104	7/18/88	EB (1), MB II (5) (CWR)	
		IVNW.39.132	6/20/90	MB II predom, Iron I (Phil form 1) (AS)	
		IVNW.39.133	6/21/90	MB II predom, Iron I (AS)	
		IVNW.39.146	6/28/90	PEW, Iron I (AS)	
		IVNW.39.155	7/08/90	MB II predom, Iron I (ASM)	
		<u>Bldg./Rm.</u> 350			
		<u>Photos</u> 88-77-9 88-77-11 88-77-7 88-18-34A 88-81-36A	7/18/88 7/17/88 7/18/88 7/19/88 7/19/88		
39038	VIA	A layer of fill between surfaces 39047/39054 and surface 39036, within the room formed by walls 39031 and 39042, it functioned as a leveling fill for upper surface. It consisted of fine, compacted and laminated, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 35% of the matrix, were medium amounts of charcoal and pottery, and small amounts of ash, bones, mudbrick detritus, seeds and tabun fragments, randomly distributed throughout the locus. The excavated dimensions were 1.73 m by 1.15 m, with top levels at 97.54 (NW), 97.53 (NE), 97.53 (C), 97.57 (SW) and 97.56 (SE), below fill 39036.1. Its bottom levels were 97.30 (NW), 97.31 (NE), 97.27 (C), 97.30 (SW) and 97.29 (SE), above debris 39046 and fill 39048. It covered over the top of installation 39043. It appears in the north and east sections.			
		IVNW.39.107	7/19/88 Ceramic-tabun	MB II (2), Iron I (Phil 1 [2]) (CWR) saved	

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			frags. (3), some w/ plaster 6/26/90 Mudbrick sample	Iron I (Phil 2, Gezer bowl 1) (ASM) saved
		IVNW.39.137	6/26/90	Iron I (Phil 2) (AS)
		IVNW.39.138	6/26/90	Iron I (Phil 2) (AS)
		IVNW.39.139	6/26/90	Iron I (vat), restore with areas 40 and 24 (ASR)
		IVNW.39.140	6/26/90	Iron I (Phil 2) (AS)
		IVNW.39.151	6/27/90	
		<u>Bldg./Rm.</u> 351a		
		<u>Photos</u> 88-18-34A 88-81-36A	7/19/88 7/19/88	
39039	VC	An east–west oriented limestone socle for mudbrick wall 39005B, it was constructed of two rows of smaller stones laid above two courses of large boulders. It measured 2.17 m long by 1.00 m wide, slightly wider than the width of wall 39005B. The top levels were 98.17 (E), 98.23 (C) and 98.23 (W), below wall 39005B. The bottom of the socle was not reached but it was preserved to a height of at least 0.47 m. At its west end, it abutted the south end of north–south socle 39040. It appears in the east section and extends east as socle IVNW.23030.		
		IVNW.39.158	7/09/90	EB, MB II predom (AS)
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 88-77-11 88-77-12 88-77-7 88-18-34A	7/17/88 7/17/88 7/17/88 7/19/88	
39040	VC	A north–south oriented limestone socle for mudbrick wall 39034, constructed of both boulders and cobbles, it measured 3.2 m long, but it was not excavated to its full width, which could not be determined. The top levels were 98.10 (NE), 98.02 (NW) and 98.16 (SE), below wall 39034. The bottom of the socle was not reached but it was preserved to a height of at least 0.54 m. The socle was set into foundation trench 39041. Surface 39051, found at the bottom of foundation trench 39041, may have been cut by the socle stones, as well as mudbricks 39056 that were found between the socle and wall 39042. At its south end, socle 39040 abutted the west end of east–west socle 39039. It extends north as socle IVNW.40045, and appears in the north section.		
		IVNW.39.125	6/19/90	EB (1), Iron I (DO)
		IVNW.39.130	6/20/90	EB, MB II, Iron I (ASM)
			Ceramic-stopper	Obj. No. 2967
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 88-77-9 88-77-11 88-77-12 88-77-7 88-81-36A 88-18-34A	7/18/88 7/17/88 7/17/88 7/18/88 7/19/88 7/19/88	
39041	VC	A north–south oriented foundation trench, it was cut for the construction of socle 39040 for wall 39034. The fill within the trench consisted of coarse, compacted and brickly, clay- to sand-sized sediments. The principal inclusions, approximately 35% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of bones, chalk chips, charcoal and shells. Its top levels were 97.86 (N), 97.84 (S), 97.87 (W) and 97.86 (E), below fill 39030.1, and its bottom levels were 97.57 (N), 97.54 (S), 97.57 (W) and 97.58 (E). Surface 39051 was uncovered in the bottom of the north end of the foundation trench and bricks 39056 ran in an east–west line across the bottom of the foundation trench. The foundation trench cut the northern extension of wall 39042. It		

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		appears in the north section.			
			IVNW.39.108	7/19/88	MB II (4), Iron I (Phil 2 [4], bichrome* 3, 1 bowl) (CWR)
			IVNW.39.131	6/20/90	MB II, Iron I (Phil 2)
			IVNW.39.141	6/27/90	Iron I (AS)
			IVNW.39.152	7/03/90	MB II, Iron I predom (ASM)
			<u>Bldg./Rm.</u> 350		
			<u>Open Area</u> 362		
			<u>Photos</u> 88-81-36A	7/19/88	
			88-18-34A	7/19/88	
39042	VIA-B	The remains of a north-south oriented mudbrick wall, it was damaged by foundation trench 39041. The wall was constructed in 1 row of bricks and plastered on its east face. It measured 2.50 m long by 0.56 m wide, and was preserved to a height of 1.03 m. The top levels at the southern end where it was better preserved were 97.98(C), 98.35 (SE) and 98.35 (SW), below fill 39033. The bottom of the wall was not reached in excavations. At its south end, the wall was abutted by east-west wall 39031. The wall was in use in its stratum VIB with surfaces 39054 and 39047, and in stratum VIA with surface 39036. North of wall 39031, mudbrick installation 39043 was built up against the east face of wall 39042. At its southern end, against the west face of the wall, were the badly preserved remains of bricks 39056. The wall extends north as wall IVNW.40030 and appears in the north section.			
			<u>Bldg./Rm.</u> 351		
			<u>Photos</u> 88-72-17	7/14/88	
			90-31-32	7/01/90	
			90-31-33	7/03/90	
39043	VIB	A trapezoid-shaped mudbrick installation, it was built up against the east face of wall 39042 and extended eastward out from the wall. It measured 1.50 m long by 1.12 m wide, plastered on its north and south faces, and was preserved to a height of approximately 0.31-0.26 m. Individual bricks measured 0.50 m by 0.20 m by 0.15 m on average. The top levels were 97.56 (NW), 97.28 (NE), 97.28 (C), 97.28 (SE) and 97.59 (SW), below fill 39036.1 and fill 39038, and its founding levels were at 97.10, on debris 39053. It leaned slightly from south to north. The installation partitioned off the corner area at the join of walls 39042 and 39031. Within this area was surface 39054. Surface 39047 ran up to the north face of the installation.			
			IVNW.39.148	7/01/90	MB II, Iron I (Phil 2) (AS)
			IVNW.39.161	7/12/90	UDBS (AS)
			IVNW.39.163	7/15/90	UDBS (AS)
				Slag	saved
			<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 88-81-36A	7/19/88	
			88-18-34A	7/19/88	
			90-31-32	7/01/90	
			90-31-32	7/03/90	
39044	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season.			
			IVNW.39.109	6/11/90	PEF (RS 1), 7th predom, Rom/Byz (3), Islamic (1) (M)
			IVNW.39.110	6/12/90	7th (M)
			IVNW.39.111	6/12/90	EB (3), 11th/10th (Black-on-Red), 7th? (AS)
			IVNW.39.112	6/13/90	EB (1), MB (3), Iron I (Phil 2 [2]), Phoenician 1), 7th (DO)
			IVNW.39.113	6/14/90	EB (2), 7th predom (DO)
				Ceramic-stopper	Obj. No. 2877
			IVNW.39.116	6/12/90	EB (1), MB (4), Iron I (Phil 2 [3]), Iron II* (scoop 1), vat (1)



**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.39.119	6/17/90	(DO) PEW (3), Iron I (Phil form 1), 7th predom, (restore w/ 40039?) (R)
			Bone-pinhead	Obj. No. 2871
		IVNW.39.120	6/17/90	EB (1), MB (3), Iron I (Phil 1 [1]), 7th predom (R)
		IVNW.39.121	6/18/90	MB II (4), Iron I (Phil 3), UDBS (DO)
		IVNW.39.134	6/21/90	7th (BS) (NS)
		IVNW.39.136	6/26/90	Iron I, 11th/10th (RSB 1), 7th (DO)
39045	VA/B	A layer of fill excavated in the north balk between areas IVNW.39 and IVNW.40, it consisted of porous, granule-sized sediments. Its principal inclusions were medium amounts of ash and pottery and a small amount of bones. It measured 1.25 m long by 0.50 m wide, with a top level of 98.65, below fill 39026.1, and a bottom level of 98.20, above fill 39035.		
		IVNW.39.123	6/19/90	MB, Iron I (Phil), 7th (DO)
		IVNW.39.124	6/19/90	EB (1), MB II, Iron I (Phil), restore w/ 39033, 39035 (R)
		<u>Bldg./Rm.</u> 350d		
39046	VIB	A layer of debris on surface 39047, north of mudbrick installation 39043, it consisted of porous and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were a medium amount of ash, and a small amount of bones and pottery. It measured 1.25 m by 0.50 m, with top levels at 97.31, below fill 39038 and fill 39050. Its bottom levels were 97.11 (N), 97.10 (C), and 97.10 (S), covering surface 39047.		
		IVNW.39.142	6/27/90	EW, Iron I (Phil 2) predom (ASM)
		<u>Bldg./Rm.</u> 351a		
39047P	VIB	Pottery on surface 39047. Combined with the surface.		
		IVNW.39.145	6/27/90	MB II (BS), Iron I (painted flask, Phil 2, red paint 1) (AS)
		<u>Bldg./Rm.</u> 351a		
39047	VIB	An ashy, beaten earth surface north of installation 39043, it is essentially the same surface as surface 39054, separated into two loci by installation 39043. It was composed of laminated, ashy sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of ash, medium amounts of organic materials and small amounts of plaster and pottery. Its dimensions were 1.75 m by 1.00 m, with top levels at 97.10 (N), 97.11 (C), 97.10 (S), below debris 39046. The surface make-up was removed as surface 39047.1. It appears in the north and east sections.		
		<u>Bldg./Rm.</u> 351a		
		<u>Photos</u>		
		90-31-29	7/01/90	
		90-31-32	7/01/90	
		90-31-33	7/03/90	
39047.1	VIB	The floor make-up of surface 39047, it consisted of laminated, ashy, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principle inclusions were a large amount of ash, a medium amount of organic materials, and small amounts of plaster and pottery. The excavated dimensions were 1.00 m by 1.00 m, with top levels at 97.10 (N), 97.11 (C), 97.11 (SW) and 97.10 (SE), below surface 39047. Its bottom levels were 96.95 (N) 96.96 (C), and 96.96 (S), above debris 39053.		
		IVNW.39.162	7/15/90	UDBS (AS)
		<u>Bldg./Rm.</u> 351a		

**Locus Summaries**  
**Area IVNW.39**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
39048	VIA	A layer of fill south of mudbrick installation 39043, it consisted of compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principle inclusions were medium amounts of ash and pottery, and a small amount of bones. The excavated dimensions were 1.00 m by 1.00 m, with top levels at 97.30 (N) 97.30 (C), 97.29 (SW) and 97.28 (SE), below fill 39038. The bottom levels were at 97.21, above fill 39049.	IVNW.39.144  <u>Bldg./Rm.</u> 351a	6/27/90	MB II, Iron I (AS)
39049	VIA	A layer of fill above surface 39054, it may be the same as fill 39048 but the two were separated during excavation because of the possibility that fill 39048 could have contained contaminated materials from winter erosion. The matrix consisted of porous and compacted sediments. Its principle inclusions were medium amounts of ash and pottery, and a small amount of bones. The excavated dimensions were 1.00 m by 1.00 m, with top levels at 97.21, below fill 39048 and fill 39050. The bottom levels were 97.11 (N) 97.10 (C) and 97.10 (S), above surface 39054.	IVNW.39.147 IVNW.39.154  <u>Bldg./Rm.</u> 351a	6/30/90 7/04/90	MB II, Iron I predom (AS) Iron I (Phil) (AS)
39050	VIA	A layer of fill excavated in the east balk between areas IVNW.39 and IVNW.23. It consisted of porous and compacted sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of ash and pottery, and a small amount of bones. It measured 2.25 m long by 0.50 m wide, with a top level of 97.34, below surface 39036, and a bottom level of 97.20, above the debris covering surfaces 39047 and 39054.	IVNW.39.149  <u>Bldg./Rm.</u> 351a	7/01/90 Ceramic-tabun frags.	PEW, Iron I (Phil 2) (AS) Obj. No. 3046
39051P	VIA	Pottery on surface 39051. Combined with the surface.	IVNW.39.153  <u>Open Area</u> 362	7/03/90	MB II, Iron I predom (Phil form 1, mend with L39041) (AS)
39051	VIA	A poorly preserved, uneven and patchy plaster floor, between socle 39040 and wall 39042, it was severely damaged by the digging of foundation trench 39041. Its principle inclusions were a medium amount of plaster, and small amounts of ash, chalk chips, organic materials and pottery, with a Munsell color of 10YR 8/1 white. It measured 1.00 m by 0.30 m, with top levels at 97.57 (NW), 97.61 (NE), 97.54 (C), 97.54 (SW) and 97.56 (SE), at the bottom of foundation trench 39041. Excavations in this area stopped at this point. The surface is most likely contemporary with surface 39036 to the east of wall 39042.	<u>Open Area</u> 362  <u>Photos</u> 90-36-34A 90-72-7	7/26/90 7/26/90	(in IVNW.40, 1990) (in IVNW.40, 1990)
39052P	VIB	Pottery on surface 39052. Combined with the surface.	IVNW.39.157  <u>Open Area</u> 362	7/08/90 Faience-bead	MB II, UDBS (AS) Obj. No. 7634

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
39052	VIB	A pebble surface in the south half of the area, it measured 3.10 m long by 1.06 m wide at its east end and 0.30 m wide at its west end. The top levels on the surface were 97.08 (NW), 97.06 (NE), 97.08 (C), 97.08 (SW) and 97.06 (SE), below fill 39037. The surface make-up was removed as surface 39052.1. The surface ran up to the south face of wall 39031 and bricks 39056. It was probably cut by the construction of stone socles 39039 and 39040, to the south and west respectively. It appears in the east section.			
			<u>Open Area</u> 362		
39052.1	VIB	The floor make-up of surface 39052, it was composed of dry laid pebbles. Its principal inclusions, approximately 35% of the matrix, were large amounts of ash and medium amounts of bones and pottery. A large amount of stones was concentrated along the north face of socle 39039. It measured 3.10 m long by 1.06 m wide in the east and 0.30 m wide in the west. The top levels were 97.08 (NW), 97.06 (NE), 97.08 (C), 97.08 (SW) and 97.06 (SE), below surface 39052, and the bottom levels were at 96.96, above debris 39057. It was not clear from the excavation if socle 39039 was founded on the surface or cut the surface.			
			IVNW.39.169	7/17/90	Iron I (Phil I [6]) (AS)
			<u>Open Area</u> 362		
39053	XI	Debris in the northeast corner of the area, it probably could be combined with debris 39055. Its dimensions were 1.70 m by 1.20 m, with top levels at 97.02 (N), 97.00 (C), and 96.95 (S), below surfaces 39054 and 39047, wall 39031 and mudbrick installation 39043 were founded on the fill. The bottom levels were at 96.88, above debris 39055. It appears in the north and east sections.			
			IVNW.39.160	7/12/90	MB II (AS)
			IVNW.39.164	7/15/90	MB II (AS)
39054P	VIB	Pottery on surface 39054. Combined with the surface.			
			IVNW.39.150	7/01/90	Iron I (AS)
			<u>Bldg./Rm.</u> 351a		
39054	VIB	An ashy, beaten earth surface south of installation 39043, it is essentially the same surface as surface 39047, divided into two loci by installation 39043. It was composed of laminated, clay- to sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of ash, medium amounts of organic materials and small amounts of pottery. It measured 1.25 m long by 0.75 m wide, with top levels at 97.11 (NW), 97.11 (NE), 97.11 (C), 97.10 (SW) and 97.10 (SE), below fill 39049. The bottom levels were 97.10 (N), 97.10 (C), and 97.09 (S), above debris 39053. The surface ran up to the north face of wall 39031 and the east face of wall 39042. It appears in the east section.			
			<u>Bldg./Rm.</u> 351a		
39054.1	VIB	The floor make-up of surface 39054, it was composed of laminated, ashy sediments, with a Munsell color of 10YR 4/3 dark grayish brown. Its principle inclusions were a large amount of ash and small amounts of organic materials, plaster and pottery. It measured 1.25 m by 0.75 m, with top levels at 97.10 (N), 97.10 (C), and 97.09 (S), below surface 39054. The bottom levels were at 96.02, above debris 39053.			
			IVNW.39.159	7/12/90 Lithic-limestone scroll-shape	Iron I (Phil I [5]) (AS) Obj. No. 3190
			<u>Bldg./Rm.</u> 351a		
39055	XI	Debris in the northeast corner of the area, it consisted of compacted, granule-sized sediments. Its principal inclusions, approximately 30% of the matrix, were large amounts of ash and bones, medium amounts of charcoal			

**Locus Summaries**  
**Area IVNW.39**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
		and stones, and small amounts of organic materials and pottery. The excavated dimensions were 1.25 m by 0.75 m, with top levels at 96.88, below debris 39053. The bottom levels reached when excavations ended were 96.17. Jar burial 39058 was set into the debris. It appears in the north and east sections, and probably should be combined with debris 39053.				
			IVNW.39.165	7/15/90	MB II (painted ware) (AS)	
			IVNW.39.166	7/16/90	MB II (AS)	
				Metal-bronze lump frag.	saved	
			IVNW.39.168	7/17/90	MB II (AS)	
			IVNW.39.173	7/18/90	MB II (restore w/ sherds from burial) (AS)	
			IVNW.39.174	7/19/90	MB II (AS)	
			<u>Photos</u>			
			90-53-20	7/17/90		
			90-55-9	7/18/90		
39056	VIA-B	A line of bricks between wall 39042 and socle 39040, it is probably the remains of an east-west oriented mudbrick wall that was severely damaged by the construction of foundation trench 39041. Two rows of bricks, standing one course high were discerned measuring 0.44 m by 0.57 m and preserved to a height of 0.43 m. The top levels were 97.50, below foundation trench 39041, and the bottom levels reached in excavation were 97.07. At its east end, it abutted the west face of wall 39042 along the same east-west line as wall 39031. The west end of the wall was cut by foundation trench 39041 for stone socle 39040. Surface 39052 ran up to its south face.				
			<u>Bldg./Rm.</u>			
			351			
39057	XI	Debris in the south half of the area below pebble surface 39052, this was the lowest point reached in the excavation of this area. It consisted of compacted, granule-sized sediments, with a Munsell color 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of ash and bones, medium amounts of chalk chips and small amounts of pottery. A small number of stones lay in the southern part of the locus. The excavated dimensions were 3.10 m by 1.06 m in the east, and 0.30 m in the west, with top levels at 96.96, below surface 39052.1, at which point excavation stopped in this area.				
			IVNW.39.170	7/17/90	MB II (AS)	
			IVNW.39.172	7/18/90	MB II (AS)	
39058	XI	A jar burial located within debris 39055, it lay partially beneath stratum VI wall 39031. The ceramic jar was found lying on its side, at an angle sloping down from east to west, with its mouth open to the east. The levels on the top of the burial were 96.46 (N), 96.46 (S), 96.40 (W) and 96.47 (E). It was removed as one feature for later analysis. The bottom level after its removal was 96.16. Burial 39058 is related to jar burial IVNW.40055 and burial IVNW.40056.				
			IVNW.39.167	7/16/90	MB II (storage jar) (R)	
			IVNW.39.171	7/17/90	MB II (restore w/ sherds from burial) (R)	
			<u>Photos</u>			
			90-53-20	7/17/90		
			90-55-9	7/18/90		
39059	IVA-B	A mudbrick wall in the southeast corner of the area, it was uncovered at the end of the season in the south section. It was built on stone socle 39060 and was plastered on its north face. It was not excavated nor clearly defined and could not be related to any other stratigraphic features in the area.				
			<u>Bldg./Rm.</u>			
			350			
39060	IVB	A stone socle wall in the southeast corner of the area, it was built for the construction of wall 39059. It was not excavated but could be seen extending slightly outwards from the bottom of the north face of wall 39059, at the level of 98.71.				
			<u>Bldg./Rm.</u>			
			350			

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
40001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of coarse and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of mudbrick detritus, pottery and medium sized stones and small amounts of bones and chalk chips. The excavated dimensions were 5.00 m by 5.00 m. The layer tipped slightly from north to south, with top levels at 101.37 (NW), 101.38 (NE), 101.40 (C), 101.32 (SW) and 101.30 (SE). The bottom levels were 100.44 (NW), 100.42 (NE), 100.40 (C) 100.40 (SW) and 100.38 (SE), above destruction debris 40003 in the south. It covered the top of wall 40002 and wall 40005 and stone 40006. It appears in all sections.			
			IVNW.40.1	6/06/88	7th (RS 1, late cyma-shaped holemouth [stratum IA?] 1), scoop 1, possible flask (R)
			IVNW.40.2	6/07/88	EB (2), 7th (late cyma-shaped holemouth [stratum IA?] 1) scoop 1, Rom (1), Islamic (1) (R)
				Glass-frag. Lithic-flint, chip blade segment	saved saved
			IVNW.40.3	6/08/88	EB (1), LB II (1), 7th (RSB 1), Rom/Byz (6) (R)
			IVNW.40.4	6/08/88	7th (RSB 2, LMLK form 1) (R) Obj. No. 1910
				Ceramic- zoomorphic vessel, foot frag.	
			IVNW.40.7	6/09/88	PEF, 7th predom (R) Obj. No. 2431
				Ceramic-strainer frag.	
			IVNW.40.20	6/12/88	MB II (2), 7th predom (LMLK form, RSB 1), Byz (1) (CWR)
			IVNW.40.36	6/14/88	7th (RSB 2) (CWR) Obj. No. 1955
				Ceramic-A- scraper?	
			<u>Bldg./Rm.</u> 658 651b 655c, b		
40002	IA	An east-west oriented stone wall located in the northeast corner of the area, it was constructed of limestone cobbles, dry laid in approximately five rows, standing one course high. It measured 1.30 m long by 0.70 m wide, and was preserved to a height of 0.13 m (west) to 0.21 m (east). The top levels were 100.71 (NW), 100.73 (NE), 100.62 (C), 100.69 (SE) and 100.63 (SW), below topsoil 40001, and the founding levels were 100.54 (NW), 100.52 (NE), 100.51 (C), 100.51 (SE) and 100.50 (SW), on debris 40003. Wall 40002 continues east as wall IVNW.24007 and may belong to a late ephemeral phase above the phase d architecture. It appears in the north and east sections.			
			IVNW.40.35	6/14/88 Lithic-grinding stone	EW (BS), 7th (CWR) Obj. No. 1953
			<u>Bldg./Rm.</u> 658		
			<u>Photos</u> 88-11-16 88-11-18	6/14/88 6/14/88	
40003	IB	Destruction debris in the east half of the area, it consisted of coarse and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 60% of the matrix, were a large amount of chalk chips, medium amounts of bones, mudbrick detritus and pottery, and small amounts of burnt residue, charcoal and shells. The excavated dimensions were 5.00 m by 3.00 m. It tipped slightly from north to south with top levels at 100.44 (NW), 100.45 (NE), 100.43 (C), 100.40 (SW) and 100.38 (SE), below topsoil 40001, and bottom levels at 100.28 (NW), 100.30 (NE), 100.26 (C), 100.21 (SW) and 100.21 (SE), above and covering surface 40004. Wall 40002 was founded on debris 40003. It appears in the north, south and east sections.			
			IVNW.40.5	6/09/88 Slag	7th (R) saved
			IVNW.40.6	6/09/88	Iron I (Phil form 1), 10th (RS 1?), 7th (RSB 4), bichrome (BS 1), PLF (R)
			IVNW.40.8	6/10/88	7th (RS 2, LMLK form) (R)

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Seeds	saved
			Glass-frag.	saved
		IVNW.40.9	6/10/88	Iron I (2), 7th predom (R)
		IVNW.40.23	6/13/88	7th (CWR)
		IVNW.40.24	6/13/88	7th (late severely cyma-shaped flat-topped rim sausage jar with orange ware*), Byz (2) (CWR)
		<u>Bldg./Rm.</u> 651b		
		<u>Photos</u> 88-2-1A 88-2-4A 88-4-2	6/09/88 6/09/88 6/10/88	
40004P	IB	Pottery on surface 40004. Combined with the surface.		
		IVNW.40.10	6/10/88	7th (severely cyma-shaped ridged-rim holemouth)* (CWR)
		IVNW.40.11	6/10/88	EB (BS 1), 7th predom (CWR)
		IVNW.40.12	6/10/88	7th (CWR)
		IVNW.40.13	6/10/88	7th, restore with #17 (CWR)
		IVNW.40.14	6/10/88	7th, restore with #18 (CWR)
		IVNW.40.15	6/10/88	7th predom, 7th/6th (*flat-rimmed severely cyma-shaped sausage jar 1), restore with #17, #22 (CWR)
		IVNW.40.16	6/10/88	7th (CWR)
		IVNW.40.17	6/10/88	7th /6th (*short-rimmed sausage jar 1), restore with #13 (CWR)
		IVNW.40.18	6/10/88	7th, restore with #14 (CWR)
		IVNW.40.19	6/10/88	7th (CWR)
		IVNW.40.21	6/12/88	7th predom (LMLK ware), Byz (1) (CWR)
		IVNW.40.22	6/13/88	7th (late severely cyma-shaped flat-topped rim sausage jar with orange ware*), restore with #17, #15 (CWR)
		IVNW.40.25	6/13/88	7th (amphoriskos, stand, RSB 1) (CWR)
		IVNW.40.26	6/13/88	7th (RSB 2) (CWR)
		IVNW.40.27	6/13/88	7th (LMLK, late sausage jar) (CWR)
			Lithic-grinder frag.	Obj. No. 1952
		IVNW.40.28	6/13/88	Iron I (3), 7th predom (RSWB 2) (CWR)
		IVNW.40.29	6/13/88	7th (late sausage jar, coastal cooker, RSB 1) (CWR)
			Metal-iron blade frags.	Obj. No. 1911
		IVNW.40.30	6/13/88	7th (whole bowl) (CWR)
		IVNW.40.31	6/13/88	7th (complete bowl 1) (CWR)
		IVNW.40.32	6/13/88	7th (whole juglet) (CWR)
		IVNW.40.33	6/13/88	7th (whole juglet) (CWR)
		IVNW.40.34	6/14/88	EB (1), EW, 7th (RSWB 4) (CWR)
		IVNW.40.37	6/14/88	7th (CWR)
		IVNW.40.38	6/14/88	7th (bowl WB 1) (CWR)
		<u>Bldg./Rm.</u> 651b		
40004	IB/C	A patchy, beaten earth surface, it was composed of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 30% of the matrix, were large amount of pottery, a medium amount of ash, and small amounts of charcoal, burnt residue, mudbrick detritus, seeds, shells and small stones. The excavated dimensions were 5.00 m by 3.00 m. It tipped slightly from north to south, with top levels at 100.28 (NW), 100.30 (NE), 100.26 (C), 100.21 (SW) and 100.21 (SE), below destruction debris 40003, and bottom levels at 100.28 (NW), 100.28 (NE), 100.23 (C), 100.21 (SW) and 100.20 (SE), above fill 40004.1. The surface ran up to the east face of wall 40005, and the north face of wall IVNW.39007 and threshold IVNW.39008. It continued east as surface IVNW.24026. Stone 40006, a stone weight possibly in secondary use as a pillar base, was founded on the surface. It appears in the north, south and east sections.		
		<u>Bldg./Rm.</u> 651b		

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		<u>Photos</u>			
		88-2-1A	6/09/88		
		88-2-4A	6/09/88		
		88-5-18	6/10/88		
		88-6-7	6/12/88		
		88-14-4A	6/13/88		
		88-15-4	6/14/88		
		88-4-23A	6/22/88		
		88-5-1	6/22/88		
		88-5-10	6/22/88		
		88-5-13	6/22/88		
40004.1	IB/C	A layer of fill, it included the floor make-up for surface 40004. It consisted of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of bones, shells and small stones. The excavated dimensions were 5.00 m by 3.00 m. It tipped slightly from north to south, with top levels at 100.28 (NW), 100.28 (NE), 100.23 (C), 100.21 (SW) and 100.20 (SE), below surface 40004, and bottom levels at 100.17 (NW), 100.18 (NE), 100.13 (C), 100.17 (SW) and 100.14 (SE), above debris 40007. It ran up to the east face of wall 40005.			
		IVNW.40.39	6/14/88 Lithic-worked stone frag.	11th/10th (RS 2), 7th (RSB 3) (CWR) Obj. No. 1954	
		IVNW.40.40	6/14/88  Bone-worked tool	Iron I (Phil form), 11th/10th (Phoenician*?), 7th predom (CWR) Obj. No. 2317	
		IVNW.40.41	6/15/88  Lithic-flint chip Jewelry-shell pendant	EB (1?), Iron I (Phil bird bowl 1*), 11th/10th (RSB 12), 7th, UDBS (CWR) saved Obj. No. 2293	
		IVNW.40.65	6/28/88	Iron I (BS 1), 7th (RSB 4, WB 3, whole juglet 1) (CWR)	
		<u>Bldg./Rm.</u> 651b			
40005	IB/C	A north-south oriented mudbrick wall in the center of the area, it measured 5.00 m long by 1.10 m wide, plastered or its east face, and it was preserved eight courses high to a height of at least 1.00 m. The average brick size was 0.30 m by 0.10 m. The top levels were 100.62 (NW), 100.50 (NE), 100.38 (C), 100.33 (SE) and 100.26 (SW), below topsoil 40001 and the bottom level was at approximately 99.70, above wall 40033. Wall 40005 is a rebuild of stratum IV wall 40033A, upon which it was founded. Debris loci 40015 and 40039 was concentrated at the base of the wall. Surface 40004 ran up to the east face of wall 40005. Two walls could be seen extending west from the west face of wall 40005 but this area was not excavated. Wall 40005 appears in the north and south sections and continues north as wall IVNW.41018 and south as wall IVNW.39006.			
		IVNW.40.131	6/17/90	MB (1), Iron I, 11th/10th (RS), 7th predom (AS)	
		<u>Bldg./Rm.</u> 651			
		<u>Photos</u>			
		88-31-21A	6/22/88		
		88-4-23A	6/22/88		
		88-5-1	6/22/88		
		88-5-8	6/22/88		
		88-5-10	6/22/88		
		88-5-13	6/22/88		
		90-13-5	6/12/90		
		90-13-6	6/12/90		
		90-13-35	6/12/90		
		90-13-39	6/12/90		

**Locus Summaries**  
**Area IVNW.40**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
40006	IB/C	A hewn, limestone weight, it was found in secondary use possibly serving as a pillar base within the room. It measured 0.60 m by 0.40 m by 0.32 m, with top levels at 100.58 (C) and 100.59 (SE), below topsoil 40001, and founding levels at 100.26 (C) and 100.27 (SE), on surface 40004.	IVNW.40.43	6/15/88 Lithic-reused oil press weight	no pottery Obj. No. 2425
			<u>Bldg./Rm.</u> 651b		
			<u>Photos</u> 88-5-10 88-5-13		
40007	pre-IC	Debris east of wall 40005, including IVNW.24027 and IVNW.24028, it consisted of fine and porous, clay- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 35% of the matrix, were small amounts of bones, chalk chips, pottery, shells and small stones. A medium amount of mudbrick detritus was concentrated in the south. The excavated dimensions were 5.00 m by 2.5 m. It tipped slightly from north to south, with top levels at 100.17 (NW), 100.18 (NE), 100.13 (C), 100.17 (SW) and 100.14 (SE), below fill 40004.1, and bottom levels at 99.85 (NW), 99.84 (NE), 99.85 (C), 99.88 (SW) and 99.88 (SE), above debris 40008. It appears in the north, south and east sections.	IVNW.40.42	6/15/88  Lithic-weight	MB II (1), Iron I (Phil form 2), 11th/10th (RSB 9, scoops 2), 7th (UDBS) (CWR) Obj. No. 1957
			IVNW.40.44	6/16/88	EB (1), 11th/10th (RSB 5, scoop), 7th (CWR)
			IVNW.40.45	6/16/88	11th/10th (RSB 4) scoop, PLW (WB 2), 7th (BS 1) (CWR)
			IVNW.40.66	6/27/88 Lithic-weight stone?	MB II (1), 11th/10th (RSB 4), 7th (RSB 2), UDBS (CWR) Obj. No. 2159
			<u>Open Area</u> 640a		
40008	pre-IC	Debris, including IVNW.24029, covering stratum IVA surface 40009, it consisted of fine, porous and loose, clay- to sand-sized sediments with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of ash and chalk chips, and small amounts of bones, shells and small stones. A large amount of mudbrick detritus was concentrated in the west and south areas of the locus. A large cache of pottery, including many scoops, was concentrated in the northwest corner of the locus. The excavated dimensions were 6.00 m by 2.5 m. Its top levels were 99.85 (NW), 99.84 (NE), 99.85 (C), 99.88 (SW) and 99.88 (SE), below debris 40007, and its bottom levels were 99.78 (NW), 99.74 (NE), 99.69 (C), 99.70 (SW) and 99.70 (SE), above surface 40009, tipping slightly from north to south. The debris covered over the top of mudbricks 40010 and 40012. It appears in the north, south and east sections.	IVNW.40.46	6/16/88	Iron I (Phil form), 11th/10th (RSB 3), scoops, 7th (RSB 2, BS 2) (CWR)
			IVNW.40.47	6/19/88	11th/10th, scoops, 7th (BS 1) (CWR)
			IVNW.40.48	6/19/88	Iron I (Phil form), 11th/10th (RSB), scoop, 7th (non-ribbed holemouth jar 1) (CWR)
			IVNW.40.49	6/19/88	11th/10th, scoop (CWR)
			IVNW.40.50	6/20/88	11th/10th (RSB 12, Phoenician 1), scoops, 7th (BS 2) (CWR)
			IVNW.40.51	6/20/88	Iron I (Phil form), 11th/10th (RSB 1), scoops, 7th (BS 4) (CWR)
			IVNW.40.52	6/20/88	11th/10th (RSB 2), scoops (CWR)
			IVNW.40.54	6/21/88	MB II (1), Iron I (Phil form), 11th/10th (RSB 12), 7th (RS 2), Rom/Byz (CWR) Obj. No. 2033
				Jewelry-amber bead	
			IVNW.40.67	6/28/88	MB II (2), Iron (Phil 2 [1]), 11th/10th (RS 1), 7th (RSB 2), contam (CWR)
				Ceramic-A-tabun frags.	saved



**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
			Ceramic-B-scraper	Obj. No. 2261	
		<u>Open Area</u> 640a			
		<u>Photos</u> 88-21-18A 88-21-2A	6/19/88 6/19/88		
40009P	IVA	A thin layer of pottery on surface 40009, which was disturbed by stratum pre-IC, it was difficult to separate from the dense layer of material, debris 40008, above the surface and the objects from the surface itself. The top level was 99.88, below debris 40008, and the bottom level was 99.68, above surface 40009. See surface 40009 for description of the matrix.			
		IVNW.40.53	6/20/88	11th/10th (RSB 12), scoop (CWR)	
			Scarab-Egyptian	Obj. No. 2048	
		IVNW.40.55	6/22/88	11th/10th (RSB 6), 7th predom (white slipped painted 1) (CWR)	
		IVNW.40.70	6/28/88	PEW, 11th/10th (RS 2, wheel-burnished* 1, polished bowl) (CWR)	
			Jewelry-glass bead	Obj. No. 2160	
		IVNW.40.72	6/28/88	11th/10th (whole long-necked gray burnished jug) (CWR)	
		<u>Bldg./Rm.</u> 350d			
40009	IVA	An even beaten earth and phytolith surface, it was composed of laminated, fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 30% of the matrix, were a large amount of ash, a medium amount of organic materials and small amounts of bones, pottery, seeds and shells. The excavated dimensions were 6.00 m by 3.00 m. Its top levels were 99.78 (NW), 99.74 (NE), 99.69 (C), 99.76 (SW) and 99.70 (SE), below debris 40008 and pottery 40009P, and its bottom levels were 99.75 (NW), 99.77 (NE), 99.73 (C) 99.73 (SW) and 99.69 (SE), above fill 40009.1. The surface tipped slightly from north to south. It ran up to the east face of wall 40033A and was associated with fire pit 40021. The surface was cut by pit 40016. It appears in the north, south, and east sections.			
		<u>Bldg./Rm.</u> 350d			
		<u>Photos</u> 88-22B-22A 88-31-21A 88-47-12	6/20/88 6/22/88 6/28/88		
40009.1	IVA	A layer of pre-construction fill east of wall 40033, it included the floor make-up for surface 40009. It consisted of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery and small amounts of bones, plaster and shells. It measured 6.00 m by 3.00 m and tipped slightly from north to south. Its top levels were 99.75 (NW), 99.77 (NE), 99.73 (C), 99.73 (SW) and 99.69 (SE), below surface 40009, and its bottom levels were 99.69 (NW), 99.68 (NE), 99.67 (C), 99.67 (SW) and 99.67 (SE), above fill 40013.			
		IVNW.40.57	6/23/88	11th/10th (RSB 56, Samaria ware* 4, white slipped with black painted lines, Phoenician 2) (CWR)	
		IVNW.40.59	6/26/88	Iron I (BS 1), 11th/10th (RSB 30, Ashdod ware), 7th contam (CWR)	
		IVNW.40.81	6/30/88	Iron I (BS 2), UDBS (CWR)	
		IVNW.40.88	7/04/88	MB II (3), UDBS (CWR)	
		<u>Bldg./Rm.</u> 350d			

**Locus Summaries**  
**Area IVNW.40**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
40010	IVA	The northern of two mudbrick constructions associated with surface 40009, it was built of compacted mudbrick. Three rows of bricks were clearly defined running in a north-south line and standing one course high. It measured approximately 1.75 m by 1.80 m, with top levels of 99.85 (W) and 99.83 (E), below debris 40008. It stood immediately to the northwest of mudbricks 40012 and at a slightly higher elevation, but the relationship and the function of these two installations remains unclear. In the southwest corner, mudbricks 40010 and 40012 were disturbed by stratum IC debris 40015.			
			<u>Bldg./Rm.</u> 350d		
40011		Cancelled. Combined with fill 40013.			
			IVNW.40.56	6/22/88 Ceramic-tabun frags.	PEW, Iron I (Phil form 3), PLW (AS) saved
			<u>Bldg./Rm.</u> 350d		
40012	IVA	The southern of two mudbrick constructions associated with surface 40009, it was built of compacted mudbrick. Two rows of bricks were clearly defined, with a fragmentary third row of bricks on the west side, running in a northeast-southwest line and standing one course high. It measured approximately 1.50 m by 0.90 m, with top levels of 99.73 (NW), 99.67 (NE), 99.69 (C), 99.72 (SW) and 99.69 (SE), below debris 40008. The founding levels were 99.45 (NW), 99.46 (NW), 99.44 (C), 99.46 (SW) and 99.47 (SE), set into fill 40013. It stood immediately to the southeast of mudbricks 40010 and at a slightly lower elevation, but the relationship and the function of these two installations remains unclear. In the southwest corner, mudbricks 40010 and 40012 were disturbed by stratum IC debris 40015. It appears in the south section.			
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 88-31-16A 88-33-1A	6/23/88 6/23/88	
40013	IVA	A layer of fill, including 40011, between surfaces 40009 and 40014, it consisted of fine and porous, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions, approximately 30% of the matrix, were a large amount of mudbrick concentrated in the southern end of the locus, medium amounts of bones and pottery and small amounts of chalk chips and small stones. A small amount of plaster was concentrated along the east face of wall 40033A. The excavated dimensions were 6.00 m by 2.5 m, with top levels at 99.67 (NW), 99.66 (NE), 99.66 (C), 99.68 (SW) and 99.67 (SE), below fill 40009.1. The bottom levels were 99.33 (NW), 99.34 (NE), 99.32 (C), 99.41 (SW) and 99.38 (SE), above surface 40014, tipping slightly from north to south. Mudbrick installation 40012 was set into the fill and pit 40016 cut into it in the east. Debris 40015 cut into the southwest corner of the fill. It appears in the north, south and east sections.			
			IVNW.40.58	6/23/88	Iron I (Phil form), 11th/10th predom (RSB* 40, *Phoenician white painted with black line decoration 4, bowl, white slipped with red painted lines 3), 7th (1), Byz (1) (CWR) Obj. No. 2106
				Bone-needle (perforated) Lithic-worked stone, weight? Ceramic-stopper	Obj. No. 2105 Obj. No. 2164
			IVNW.40.60	6/26/88 Ceramic-tabun frags.	Iron I (Phil 1 [2], BS 20), 11th/10th (RSB 6), 7th contam (AS) saved
			IVNW.40.73	6/28/88	PEF, Iron I, 11th/10th (RS 2) (CWR)
			IVNW.40.82	6/30/88 Lithic-weight? frag.	Iron I (BS 1), 11th/10th (RS 2), 7th (BS 2) (CWR) Obj. No. 2309
			IVNW.40.89	7/04/88	EB (1), MB II (2), Iron I (Phil 1 [3]- kalathos 1, debased Philistine), UDBS (CWR)

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		
		88-30-20A	6/22/88	
		88-31-24A	6/22/88	
		88-33-1A	6/22/88	
		88-31-16A	6/23/88	
		88-35-16	6/23/88	
		88-35-13	6/23/88	
40014P	IVB	Pottery on surface 40014. Combined with the surface.		
		IVNW.40.63	6/27/88	MB II (1), Iron I (BS 3), 11th/10th ((RSB 34, Samaria ware* 1), 7th (rounded-rim krater*), Byz (1) contam (RAS) saved
			Lithic-flint chip, worked	
		IVNW.40.64	6/28/88	11th/10th (RSB 6, bowl 1) (CWR)
		<u>Bldg./Rm.</u> 350d		
40014	IVB	An uneven and patchy beaten earth surface, it was composed of compacted and laminated, clay- to sand-sized sediments with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of organic materials and pottery, medium amounts of ash and bones, and small amounts of burnt residue, chalk chips, charcoal and shells. A small amount of plaster was concentrated along the east face of wall 40033A. The excavated dimensions were 6.00 m by 3.00 m. The top levels were 99.33 (NW), 99.34 (NE) and 99.32 (C), 99.41 (SW) and 99.38 (SE), below fill 40013, and the bottom levels were 99.30 (NW), 99.31 (NE), 99.29 (C), 99.39 (SW) and 99.36 (SE), above fill 40014.1. The surface ran up to the east face of wall 40033A. It appears in the north, south and east sections.		
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		
		88-41-10	6/28/88	
		88-41-12	6/28/88	
40014.1	IVB	A layer of fill, it included the floor make-up for surface 40014. It consisted of fine and compacted, clay- to sand-sized sediments with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of bone and pottery, and small amounts of chalk chips and shells. A small amount of plaster was concentrated along the east face of wall 40033A. Its excavated dimensions were 6.00 m by 3.00 m, with top levels at 99.36 (NW), 99.31 (NE), 99.29 (C), 99.39 (SW) and 99.36 (SE), below surface 40014. The bottom levels were 99.22 (NW), 99.21 (NE), 99.23 (C), 99.32 (SW) and 99.27 (SE), above fill 40017.		
		IVNW.40.74	6/28/88	EB (2), Iron I (Phil 1, Phil form), 11th/10th (RS 6), restore w/ IVNW.40.75 (CWR)
		IVNW.40.84	6/30/88	Iron I predom, 7th (1), contam (AS)
		IVNW.40.90	7/05/88	EB (1), Iron I, UDBS (CWR)
		<u>Bldg./Rm.</u> 350d		
40015	IC	Debris found at the base of wall 40005, the excavator initially described it as a foundation deposit because of the whole pottery forms found, but it was later redefined as debris. It consisted of compacted, clay- to sand-sized sediments. It included a large amount of pottery and a medium amount of mudbrick detritus. It measured 1.00 m by 0.45 m. The top levels were 99.70 (NW), 99.71 (NE), 99.70 (C), 99.65 (SW) and 99.68 (SE). The bottom levels were at approximately 99.42 to 99.37, above the southwest corner of surface 40014. The pottery appeared to be partially set between stratum IV wall 43033A and stratum IB/C wall 40005. It equals debris loci 40039 and IVNW.39021.		
		IVNW.40.61	6/26/88	7th (LMLK ware) (CWR)
		IVNW.40.62	6/26/88	7th (whole bowl) (CWR)

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.40.77	6/29/88	Early 7th (wheel-burnished 4, whole bowl) (CWR)
		<u>Bldg./Rm.</u> 651b		
		<u>Photos</u> 88-73-14A	7/12/88	
40016	IB/C	An ovoid-shaped, vertical storage pit, located in the east balk, it consisted of layered, coarse and compacted, clay-to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of pottery and small amounts of chalk chips and bones. One large stone lay against the south side. The pit measured 0.82 m wide at its top and 0.90 m wide at its bottom with a depth of 0.27 m. Its top level when first seen by the excavator was at 99.92 (N), 100.10 (S) and 99.95 (W), but it probably originated at approximately 100.21, at the level of surface 40004. The bottom levels were 99.60 (N), 99.63 (S), and 99.60 (W), above fill 40013. The pit was dug from surface 40004, cutting surface 40009 and through debris loci 40007 and 40008. It was primarily excavated as pit IVNW.24031.		
		IVNW.40.68	6/28/88	Iron I, 11th/10th (RSB 1), 7th predom (RSB 4, scoop), *Assyrian bowl, restore w/ 24031 (1987) (CWR)
			Lithic-flint blade, Canaanite	Obj. No. 2260
		IVNW.40.69	6/28/88	Iron I, 7th predom (RSB 2), restore w/ Assyrian bowl in 24031 (1987) (CWR)
		IVNW.40.71	6/28/88	Iron I, UDBS, restore w/ 24031 (1987) (CWR)
		IVNW.40.83	6/30/88	7th (RSB 14) (CWR)
		<u>Bldg./Rm.</u> 651b		
		<u>Photos</u> 880-41-7 88-41-2 88-41-12 88-41-10	6/28/88 6/28/88 6/28/88 6/28/88	
40017	IVB	A layer of fill between surfaces 40014 and 40020, it consisted of fine and porous, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of bones, and small amounts of chalk chips, charcoal, pottery and shells. It measured 6 m by 2.5 m, with top levels at were 99.22 (NW), 99.21 (NE), 99.23 (C), 99.32 (SW) and 99.27 (SE), below fill 40014.1, and bottom levels at 98.82 (NW), 98.90 (NE), 98.94 (C), 99.00 (SW) and 98.84 (SE), above debris 40018. It appears in the north, south and east sections.		
		IVNW.40.75	6/29/88	EB* (13), MB II (4), Iron I (Phil 2), 11th/10th (RS 4), 7th (1), restore w/ IVNW.40.74 (CWR) Obj. No. 2307
			Ceramic- ostrakon, Proto- Canaanite?	
		IVNW.40.76	6/29/88	EB (4), MB II (8), Iron I, 11th/10th (RS 8, scoop) (CWR)
			Lithic-ballista? stone pounder?	Obj. No. 2162
			Ceramic- zoomorphic, quadraped	Obj. No. 2161
		IVNW.40.85	6/30/88	MB II (1), Iron I (votive 1, Phil 2 [5]), 11th/10th (RS 10), 7th (3), UDBS, contam (AS)
		IVNW.40.86	7/04/88	EB (1), MB II (2), Iron I (Phil 2 [31]), 11th/10th (RS 2), UDBS (CWR) Obj. No. 2310
			Ceramic-potter's mark	
		IVNW.40.92	7/05/88	EB (4), MB II (4), Iron I predom (Phil 2 [3]), 11th/10th (RSB 1) (CWR)
			Ceramic-stopper Ceramic-tabun frag.	Obj. No. 2258 saved

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit		Obj. No.
		Photo	MC Sample	MC Disposition
			Lithic-flint sickle blade and flakes	Obj. No. 2259
		IVNW.40.93	7/05/88	MB II (2), Iron I (Phil 2 [3]), 11th/10th (RSB 6), 7th? (1) possible contam (AS)
		<u>Bldg./Rm.</u> 350d		
40018	VA	A thin layer of debris on surface 40020, it consisted of coarse and compacted, clay- to granule-sized sediments, with concentrated patches of pebbles and gravel throughout. Its principal inclusions, approximately 70% of the matrix, were large amounts of chalk chips and stones, concentrated primarily in the center of the area, medium amounts of mudbrick detritus and pottery, and small amounts of bones and tabun fragments. It measured 6 m by 25 m, with top levels at 98.82 (NW), 98.90 (NE), 98.94 (C), 99.00 (SW) and 98.84 (SE), below fill 40017. The bottom levels were 98.81 (NW), 98.76 (NE), 98.77 (C), 98.74 (SW) and 98.65 (SE), on surface 40020, tipping slightly from north to south. It equals debris IVNW.39024, and appears in the north, south and east sections.		
		IVNW.40.68a	6/28/88	Iron I, 11th/10th (RSB 1), 7th predom (RSB 4, sccop), Assyrian bowl (restore w/ L. IVNW.24031 [1987]) (CWR)
		IVNW.40.69a	6/28/88	Iron I, 7th (RSB), Assyrian bowl (restore w/ L. IVNW.24031 [1987]) (CWR)
		IVNW.40.71	6/28/88	Iron I, UDBS (restore w/ L. IVNW.24031) (CWR)
		IVNW.40.78	6/29/88	EB (4), MB II, Iron I (Phil 2 [2]), UDBS (CWR)
		IVNW.40.83	6/30/88	7th (RSB 14) (CWR)
		IVNW.40.91	7/05/88	EB (1), Iron I, UDBS (CWR)
		<u>Bldg./Rm.</u> 350d		
40019	IVA	A pit located in the east balk, it was more clearly defined and excavated as pit IVNW.24043. The matrix of the pit fil consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were small amounts of bones and pottery. The top level was at 99.67, cut from surface 40009, and its bottom level was 98.77, just above surface 40020. It cut through surface 40014, fills 40013 and 40017 and debris 40018.		
		IVNW.40.80	6/30/88 Ceramic-incised sherd	MB II, Iron I (Phil 2), PLF, UDBS (AS) Obj. No. 2308
		<u>Bldg./Rm.</u> 350d		
40020	VA	A patchy beaten earth surface, it was composed of compacted laminations of clay- to silt-sized sediments, with a Munsell color of 10YR 6/3 pale brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of ash, concentrated in the southeast corner, a medium amount of mudbrick detritus, and small amounts of bones, pottery and one piece of slag. The surface measured 6 m by 3 m, with top levels at 98.81 (NW), 98.76 (NE), 98.77 (C), 98.74 (SW) and 98.65 (SE), below debris 40018. The bottom levels were 98.79 (NW), 98.75 (NE), 98.74 (C), 98.70 (SW) and 98.65 (SE), above fill 40020.1, sloping slightly from north to south. The surface ran up to the east face of wall 40033B and the west face of platform 40022. It appears in the north, east and south sections.		
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-58-21A 88-58-17A 88-58-22A		
40020.1	VA	A layer of fill, it included the floor build-up below surface 40020. It consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of mudbrick detritus and pottery, and a small amount of bones. It measured 5 m by 3 m, with top levels at 98.79 (NW), 98.75 (NE), 98.74 (C), 98.70 (SW) and 98.65 (SE), below surface 40020. The bottom levels were 98.68 (NW), 98.70 (NE), 98.68 (C), 98.64 (SW) and 98.64 (SE), above fill 40023, tipping slightly from north to south.		

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.40.79 IVNW.40.95	6/30/88 7/06/88  Lithic-debitage Slag	EB (2), MB II (1), Iron I (Phil 2 [1]), UDBS (CWR) PEW (1), MB II (2), Iron I (BS 4), 11th/10th (RS 2, RSB 1) (CWR) saved saved
		<u>Bldg./Rm.</u> 350d		
40021	IVA	A fire pit or small hearth found in the east balk, it had been severely damaged and was therefore difficult to define. Composed primarily of baked earth and burnt mudbricks, it measured approximately 0.54 m by 0.56 m and 0.20 m thick. Set into surface 40009, the top level was 99.69, below debris 40008, and the founding level was 99.49, on fill 40013. It appears in the east section.		
		<u>Bldg./Rm.</u> 350d		
40022	VA-C?	A mudbrick and sediment platform in the southeast corner of the east balk, it was primarily excavated in IVNW.24044 and should be referenced under that number for a detailed description. It leaned slightly from north to south, with top levels in this area at 98.98 (NW), 99.00 (NE), 98.95 (C), 98.96 (SE) and 98.94 (SW), below fill 40017. Surface 40020 (VA) ran up to its west face; and surfaces 40024 (VB) and 40026 (VC) may have also ran up to its west face, or been cut by it.		
		IVNW.40.94 IVNW.40.136	7/05/88 6/20/90 Lithic-lime w/ shells	cancelled: combined w/ L24044, pottery = IVNW.24.262 MB II (1), Iron I predomin, 11th/10th (Ashdod ware) (AS) saved
		<u>Bldg./Rm.</u> 350d		
40023	VA	A layer of fill between surfaces 40020 and 40024, it consisted of coarse and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 50% of the matrix, were a large amount of bones, a medium amount of mudbrick detritus, concentrated in the northeast, and a small amount of pottery. It measured 5 m by 2.5 m, with top levels at 98.68 (NW), 98.70 (NE), 98.68 (C), 98.64 (SW) and 98.64 (SE), below fill 40020.1. The bottom levels were 98.60 (NW), 98.50 (NE), 98.57 (C), 98.58 (SW) and 98.60 (SE), above surface 40024, tipping slightly from north to south. It appears in the north, south, and east sections.		
		IVNW.40.96 IVNW.40.97	7/07/88 7/10/88 Bone-comb frag.	MB II (3), Iron I (Phil 2 [1]), 11th/10th (RS 3, RSB 5) (CWR) MB II (4), Iron I (Phil 2 [2]), 11th/10th (RSB 4, RS 1) (CWR) Obj. No. 2474
		<u>Bldg./Rm.</u> 350d		
40024	VB	An even beaten earth surface, it consisted of compacted laminations of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 6/3 pale brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of ash and bones, and small amounts of burnt residues and pottery. A line of small stones and a small amount of mudbrick detritus were concentrated along the east face of wall 40033B. It measured 5 m by 3 m, with top levels at 98.60 (NW), 98.50 (NE), 98.57 (C), 98.58 (SW) and 98.60 (SE), below fill 40023. Its bottom levels were 98.56 (NW), 98.52 (NE), 98.56 (C) and 98.56 (S), above fill 40024.1. It ran up to the top of wall 40034. It appears in the north, south and east sections.		
		IVNW.40.99 IVNW.40.137	7/11/88 6/20/90	EB (1), MB II (2), Iron I, 7th (1) contam (CWR) Iron I (Phil form) (AS)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-63-7A	7/10/88	

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	Pottery Bucket	Date	Field Pottery Readings
		Arch. Unit		Obj. No.
		Photo	MC Sample	MC Disposition
40024.1	VB	A layer of fill, it included the floor make-up for surface 40024, and probably could be combined with fill 40025. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of pottery, and small amounts of bones and mudbrick detritus. It measured 5 m by 2 m, with top levels at were 98.56 (NW), 98.52 (NE), 98.56 (C) and 98.56 (S), below surface 40024. The bottom levels were 98.54 (NW), 98.51 (NE), 98.52 (C), 98.48 (SW) and 98.49 (SE), above fill 40025.		
		IVNW.40.100	7/11/88 Ceramic-incised sherd w/ letter? Metal-frag.	EB (3), MB II (9), Iron I (Phil 1 [1], Phil 2 [2], BS 4) (CWR) Obj. No. 2398  Obj. No. 2401
		<u>Bldg./Rm.</u> 350d		
40025	VB	A layer of fill between surfaces 40024 and 40026, it consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 40% of the matrix, were a medium amount of pottery, and small amounts of bones, mudbrick detritus and organic materials. It measured 5 m by 2 m, with top levels at were 98.54 (NW), 98.51 (NE), 98.52 (C), 98.48 (SW) and 98.49 (SE), below fill 40024.1. The bottom levels were 98.28 (NW), 98.19 (NE), 98.29 (C), 98.33 (SW) and 98.33 (SE), above surface 40026, tipping slightly from south to north. It appears in the north, south and east sections.		
		IVNW.40.101	7/11/88 Ceramic-drilled sherd	EB (7), MB II (6), Iron I (Phil 2 [4]) (CWR) Obj. No. 2397
		IVNW.40.102	Lithic-flint flake 7/12/88	saved EB (1), MB II (7), Iron I (Phil 2 [2], BS 4) 11th/10th (RS 1 ) (CWR)
		IVNW.40.138	Metal-pin frag. 6/20/90	Obj. No. 2402 Iron I (AS)
		<u>Bldg./Rm.</u> 350d		
40026P	VC	Pottery on surface 40026. Combined with the surface.		
		IVNW.40.103	7/12/88 Lithic-alabaster frag.	MB II (1), Iron I (Phil 1 [1], Phil 2 [2]) (CWR) Obj. No. 2399
		<u>Bldg./Rm.</u> 350d		
40026	VC	A thin beaten earth surface defined primarily by a color change between it and the fill above it, it was more clearly seen in the sections. It consisted of compacted laminations of fine, clay-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 60% of the matrix, were a large amount of concentrated patches of burnt residue, medium amounts of charcoal and organic materials, and a small amount of bone and pottery. It measured 5 m by 3 m, with top levels at 98.28 (NW), 98.19 (NE), 98.29 (C), 98.33 (SW) and 98.33 (SE), below fill 40025. The bottom levels were 98.26 (NW), 98.18 (NE), 98.28 (C), 98.33 (SW) and 98.32 (SE), above fill 40026.1. It tipped slightly from south to north, and dipped severely in the northeast corner. The surface ran up to the east face of wall 40034. It appears in the north, east and south sections.		
		<u>Bldg./Rm.</u> 350d		
		<u>Photo</u> 88-68-10	7/12/88	

**Locus Summaries**  
**Area IVNW.40**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b><u>Arch. Unit</u></b> <b>Photo</b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b>MC Disposition</b>
40026.1	VC	A layer of fill, it included the floor build-up for surface 40026.1, and probably could be combined with fill 40027. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 30% of the matrix, were a small amount of bones and pottery. It measured 5 m by 2 m, with top levels at 98.26 (NW), 98.18 (NE), 98.28 (C), 98.33 (SW) and 98.32 (SE), below surface 40026. The bottom levels were 98.24 (NW), 98.16 (NE), 98.18 (C), 98.23 (SW) and 98.23 (SE), above fill 40027, dipping severely in the northeast corner.	IVNW.40.104 IVNW.40.105	7/12/88 7/13/88	MB IIA (1), MB II (5), Iron I (BS) (CWR) MB II (1), Iron I (CWR)
			<u>Bldg./Rm.</u> 350d		
40027	VC	A layer of fill below surface 40026, it consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions, approximately 25% of the matrix, were small amounts of bones, mudbrick detritus and pottery. It measured 5 m by 2 m, with top levels at were 98.24 (NW), 98.16 (NE), 98.18 (C), 98.23 (SW) and 98.23 (SE), below fill 40026.1. The bottom levels were 98.03 (NW), 97.98 (NE), 97.97 (C), 97.96 (SW) and 97.98 (SE), above fill 40028 and foundation trench 40042/40049. It covered the top of walls 40030 and 40031, and surface 40043, which was excavated in the east balk only. It appears in the north, south and east sections.	IVNW.40.106	7/13/88 Ceramic-tabun frag. Lithic-flint chunks Lithic-flint flakes and chips Lithic-flint blade segments Lithic-retouched blade segment	MB II (11), Iron I (Phil 1 [1]), Phil 2 [1], BS 9) (CWR) saved saved saved saved Obj. No. 2400
			IVNW.40.107 IVNW.40.109 IVNW.40.111 IVNW.40.139 IVNW.40.155	7/14/88 7/17/88 7/17/88 6/20/90 7/02/90	MB II (3), Iron I (Phil 1 [10], BS 1, Phil 2 [1]) (CWR) Iron I (BS 1), UDBS (CWR) UDBS (CWR) MB II (1), Iron I predom (Phil form, RS) (AS) Iron I (AS)
			<u>Bldg./Rm.</u> 350d		
40028	VIA	A layer of fill covering surfaces 40035 and 40038, combined with fill 40029, it was distinguished from the fill above it by a difference in matrix and color. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 75% of the matrix, were a large amount of charcoal, medium amounts of bones, burnt residue, limestone chips, and pottery, and small amounts of mudbrick detritus, plaster, seeds and small stones. Large amounts of shells and tabun fragments were concentrated in the south and east. It measured 5 m by 2 m, with top levels at 98.03 (NW), 97.98 (NE), 97.97 (C), 97.96 (SW) and 97.98 (SE), below fill 40027. The bottom levels were 97.67 (NW) 97.68 (NE), 97.67 (C), 97.70 (SW) and 97.74 (SE), above surface 40035. It may have included some of the material later excavated as surface 40043. It appears in the north, south and east sections.	IVNW.40.107	7/14/88 Ceramic-tabun frags. Lithic-flint blade, debitage Metal-copper nail/pin frag.	no pottery Obj. No. 2476 Obj. No. 2475
			IVNW.40.112 IVNW.40.118	7/17/88 7/20/88	MB II (2), UDBS (CWR) MB II (3), Iron I (Phil 1 [1]- kalathos 1, BS 5) (CWR)
				Lithic-flint blade Lithic-flint implement?	Obj. No. 2568 Obj. No. 2567



**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.40.149	6/26/90	Iron I (Phil 2) (AS)
		IVNW.40.152	6/27/90	Iron I (Phil 2), vat (ASM)
			Ceramic-votive miniature chalice	Obj. No. 3032
		IVNW.40.156	7/02/90	MB II predom, Iron I (Phil 1 [1], vat 1) (AS)
		IVNW.40.157	7/03/90	MB II, Iron I (Phil 1 [1]) (AS)
		<u>Bldg./Rm.</u> 351a 352		
		<u>Photos</u> 88-76-9A 88-76-5A 88-76-6A 88-76-24	7/17/88 7/17/88 7/17/88 7/17/88	
40029	Cancelled: combined with fill 40028.			
		IVNW.40.108	7/14/88	Iron I (Phil 2 [2], BS 2), UDBS (CWR)
		IVNW.40.110	7/14/88	MB II (4), MB/LB (burnished painted 1), Iron I (BS 2) (CWR)
		IVNW.40.115	7/18/88	Iron (CWR)
			Ceramic-stopper	Obj. No. 2479
		<u>Bldg./Rm.</u> 351a 352		
40030	VIA-B	A north-south oriented mudbrick wall found in the south half of the area, it measured 1.25 m long by 0.62 m wide and was plastered on all its faces. It leaned slightly from west to east, with top levels at 98.30 (NW), 98.31 (NE), 98.30 (C), 98.33 (SE) and 98.34 (SW), below surface 40026 and covered by fill 40027. The founding levels were 97.11 (N), 97.11 (C) and 97.07 (S), on surface 40037. At its north steps 40032 were founded. Surface 40035 (VIA) ran up to its east face, and surface 40050 (VIA) ran up to its west face, and it may have been initially in use with surface 40037 (VIB). The west line of the wall was damaged by foundation trench 40042 cut for socle 40045. It extended south as wall IVNW.39042 and appears in the south section.		
		<u>Bldg./Rm.</u> 351		
		<u>Photos</u> 88-76-9A 88-77-35 88-76-5A 88-76-6A 88-76-24 88-77-36A 90-31-27 90-36-34A 90-47-2A 90-24-3A 90-72-5A 90-72-7 90-23-3A	7/17/88 7/17/88 7/17/88 7/17/88 7/17/88 7/17/88 7/03/90 7/03/90 7/12/90 7/12/90 7/26/90 7/26/90 7/26/90	
40031A	VIIA	A north-south oriented mudbrick wall, it measured 2.5 m long by 0.50 m wide. The top levels were 97.31 (NW), 97.38 (NE), 97.28 (C), 97.37 (SW) and 97.37 (SE), below fill 40027 and wall 40034, and the founding levels were 97.17 (NW), 97.24 (NE), 97.16 (C), 97.18 (SW) and 97.19 (SE), on surface 40039A. A number of renovations seemed to have been made to the original wall. At its north end, it abutted the west end of east-west wall IVNW.41043. At its south end, it is hypothesized to have been abutted by the westward continuation of east-west wall IVNW.24049, suggested by the abrupt southern edge of surface 40038 in stratum VIIA ending on a line with the north face of the wall. In stratum VIB, a north-south entrance seems to have been created in this area. Surface 40038 ran up to the east face of wall 40031A. The western edge of the wall was cut by foundation trench 40049.		
		IVNW.40.147	6/21/90	

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.40.162	Mudbrick sample 7/04/90	Obj. No. 2944
		IVNW.40.190	6/26/95	Iron I (Phil 1 [1], Phil 2 [1]) (AS)
				MB II (AS)
		<u>Bldg./Rm.</u> 352		
		<u>Photos</u>		
		88-76-9A	7/17/88	
		88-77-35	7/17/88	
		88-81-14A	7/26/88	
		88-76-5A	7/17/88	
		88-76-24	7/17/88	
		88-77-36A	7/17/88	
		90-24-6A	7/03/90	
		90-31-27	7/03/90	
		90-34-38A	7/03/90	
		95-46-24	6/25/95	
		95-46-26	6/25/95	
40031	VIA-B	The southern extension of wall 40031A, it measured approximately 0.50 m long by 0.50 m wide and seems to have been added on to the south end of wall 40031A, narrowing the entranceway between wall 40031A and wall 40030 to the south. In this area were set steps 40032. Surface 40037 (VIB) and surface 40035 (VIA) ran up to its east face. It was excavated together with wall 40031A and should be referenced there for further information.		
		<u>Bldg./Rm.</u> 351		
40032	VIA-B	Three stone boulders, they were set into the opening between walls 40030 and 40031, and may have functioned as a as steps or a niche. The installation was constructed of one row of stones, standing three courses high and plastered on its east face. It measured 0.70 m long by 0.60 m wide, with top levels at 97.61 (N) and 97.44 (C), below fill 40028. The steps were founded on surface 40037 (VIB), and continued to be in use with stratum VIA surface 40035 which ran up to the east face of the steps.		
		IVNW.40.141	6/21/90	MB II, Iron I (Phil 2), UDBS (M)
		<u>Bldg./Rm.</u> 351a		
		<u>Photos</u>		
		88-76-9A	7/17/88	
		88-77-35	7/17/88	
		88-76-5A	7/17/88	
		88-76-24	7/17/88	
		88-77-36A	7/17/88	
		90-24-3A	7/03/90	
		90-24-6A	7/03/90	
		90-31-27	7/03/90	
		90-47-2A	7/12/90	
		90-49-29	7/16/90	
40033A	IVA-B	A north-south oriented mudbrick wall along the west edge of the area, it was excavated together with wall 40033B and only separated into two phases during post-excavation analysis. Wall 40033A was a rebuild of stratum VA wall 40033B, and was rebuilt in stratum IB-C as wall 40005. Between wall 40033A and wall 40005 was pottery deposit 40039 found at the base of wall 40005 and partially covering the top of wall 40033. The top levels of the wall were at approximately 99.70. The founding levels of wall 40033B, excavated together with wall 40033A were 98.17 (NW), 98.20 (NE), 98.12 (C), 98.08 (SW) and 98.06 (SE), on socle 40045 and 40046. Wall 40033A/B appears in the north and south sections.		
		IVNW.40.127	6/14/90	Iron I predom, 7th (contam) (DO)
		IVNW.40.130	6/15/90	MB (1), Iron I predom (Phil form 1), RS (1), 11th/10th, 7th (6) contam (AS)
			Lithic-basalt grinder frag.	Obj. No. 7949

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.40.134	6/19/90	Iron I (DO)
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 90-13-5 90-13-6 90-13-35	6/12/90 6/12/90 6/12/90	
40033B	VA	An early phase of wall 40033A, the two phases were excavated together and only differentiated during post-excavation analysis. See also wall 40034.		
		<u>Bldg./Rm.</u> 350		
40034	VB-C	A north-south oriented mudbrick wall along the west edge of the area, it was a rebuild of stratum VI wall 40031, and rebuilt in stratum VA as wall 40033, serving as a partial foundation for the later wall. In the field notes it is also referred to as wall 40033B, with which it was combined, although the two are interpreted as different phases of construction and rebuild. Little information could be obtained as it was never fully excavated and only seen below the later walls. It was founded on socle 40045. It appears in the north and south sections.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 88-63-7A 88-68-10 88-76-9A 88-77-35 88-76-5A 88-76-24	7/10/88 7/12/88 7/17/88 7/17/88 7/17/88 7/17/88	
40035	VIA	A beaten earth, plaster and phytolith surface found in the northwest corner, it was composed of fine, compacted and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 75% of the matrix, were large amounts of charcoal, tabun fragments concentrated in the south and east, and lenses of shells in the south and along wall 40030, medium amounts of bones, burnt residue, chalk chips, limestone chips and pottery, and small amounts of mudbrick detritus, plaster, sand and small stones. It measured 2.5 m by 1.5 m, with top levels at 97.67 (NW), 97.68 (NE), 97.67 (C), 97.70 (SW) and 97.74 (SE), below fill 40028. The bottom levels were 97.58 (NW), 97.61 (NE), 97.60 (C), and 97.61 (S), above fill 40036. The surface ran up to the west face of wall 40031 and wall 40030 and steps 40032. It appears in the south and east sections.		
		<u>Bldg./Rm.</u> 351a		
40035.1		Combined with surface 40035, this was the removal of the surface make-up.		
		IVNW.40.113	7/18/88	MB II (3), Iron I (Phil 1, Phil 2 [9]), UDBS (CWR)
			Bone-tool	Obj. No. 2478
			Charcoal and olive pits	saved
			Ceramic-tabun frags.	saved
			Lithic-limestone grinder frags.	Obj. No. 2477
			Lithic-pounder	Obj. No. 10085
			Misc.-paint residue	saved
		IVNW.40.114	7/18/88	Iron I (BS) (CWR)
		<u>Bldg./Rm.</u> 351a		

**Locus Summaries**  
**Area IVNW.40**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
			<b>Photo</b>	<b>MC Sample</b>		
40036	VIA	A layer of fill between surface 40035 and 40037, it consisted of fine and compacted, clay-sized sediments, with a Munsell color of 10YR 4/2 grayish brown to 10YR 3/3 dark brown. Its principal inclusions, approximately 80% of the matrix, were medium amounts of charcoal, limestone chips, organic materials, and small amounts of bones, pottery, sand and shells. A medium amount of stones was concentrated around walls 40030, 40031 and steps 40032. It measured 2.5 m by 1.5 m, with top levels at 97.58 (NW), 97.61 (NE), 97.60 (C), and 97.60 (S), below debris 40035.1. The bottom levels were 97.19 (NW), 97.19 (NE), 97.16 (C), 97.18 (SW) and 97.16 (SE), above surface 40037. It appears in the south and east sections.				
			IVNW.40.116	7/19/88 Ceramic-tabun frags. Ceramic-potter's mark Ceramic-potter's mark Metal-copper frag.	Iron I (debased Phil 1 [2], Phil 2 [20], BS 4) (CWR) saved saved Obj. No. 2566 Obj. No. 2564	
			IVNW.40.117	7/20/88 Ceramic-basin/ vat Charcoal Metal-copper object	EW, Iron I (Phil 2 [5], BS 1) (CWR) Obj. No. 9526 saved Obj. No. 2565	
			IVNW.40.154	7/02/90 Lithic-flint blade	Iron I (vat) (AS) Obj. No. 3045	
			IVNW.40.160	7/03/90 Lithic-flint scraper	MB II (1), Iron I (Phil 2 [20]) predom (AS) Obj. No. 3102	
			<u>Bldg./Rm.</u> 351a			
40037	VIB	A laminated beaten earth surface located in the southeast quadrant, it was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 90% of the matrix, were a large amount of ash, a small amount of pottery, and patches of organic materials and plaster. It measured 2.80 m by 1.40 m, with top levels at 97.11 (NW), 97.12 (NE), 97.08 (C), 97.07 (SW) and 97.07 (SE), below debris 40036. The bottom levels were 97.03 (NW), 97.03 (NE), 96.98 (C), 97.01 (SW) and 96.97 (SE), above fill 40037.1, sloping slightly from north to south. It may have been associated with walls 40030 and 40031B, and steps 40032, which were founded along the east edge of the surface. It appears in the east and south sections.				
			IVNW.40.120	7/21/88	MB II (BS), Iron I (Phil 2 [3], BS 3) (CWR)	
			IVNW.40.150	6/26/90	Iron I (AS)	
			IVNW.40.161	7/03/90	Iron I (Phil 1 [1], Phil 2) (AS)	
			IVNW.40.166	7/05/90 Lithic-flint debitage frags.	MB II, Iron I (AS) saved	
			IVNW.40.168	7/06/90 Lithic-adze? Metal-bronze frag. Slag	EW, MB II, Iron I (Phil 1 [4]) (AS) Obj. No. 3120 saved saved	
			<u>Bldg./Rm.</u> 351a			
			<u>Photos</u>			
			90-24-6A	7/03/90		
			90-31-37	7/03/90		
			90-47-2A	7/12/90		

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
40037.1	VIB	The surface make-up for surface 40037, it probably could be combined with debris 40051. It consisted of porous, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 35% of the matrix, were a medium amount of pottery, and small amounts of bones and mudbrick detritus, all evenly distributed. It measured 3 m by 1.4 m, with top levels at 97.03 (N), 96.98 (C) 97.01 (SW) and 96.97 (SE), below surface 40037. The bottom levels were 96.89 (NW), 96.87 (NE), 98.87 (C) and 98.87 (S), above debris 40051.	IVNW.40.170	7/12/90	Iron I (AS)
			<u>Bldg./Rm.</u> 351a		
40038	VIB– VIIA	A compacted pebble surface in the northeast quadrant, it consisted of a series of laminated black ashy layers on an even pebble and plaster surface, at a level similar to surface 40037 to the south. A few mudbricks found below the level of the surface may have served as a foundation support. It measured 2.5 m by 2.25 m. The top levels were 97.37, below fill 40028, and the bottom levels were 97.10 (NW), 97.09 (NE), 97.15 (C), 97.10 (SW) and 97.14 (SE), above fill 40038.1, sloping slightly from south to north. The surface ran up to the east face of wall 40031 and the southwest side of bin IVNW.24070. It appears in the north and east sections.	IVNW.40.119 IVNW.40.151 IVNW.40.185 IVNW.40.186	7/20/88 6/27/90 6/25/95 6/25/95 Ceramic- zoomorphic Ceramic- burnishing tool?	EB (1), MB II (3), Iron I (BS) (CWR) EW, Iron I (Phil 1 [1]) (AS) MB II (BS 3), Iron I (BS), UDBS (AS) MB II (BS 9), Iron I (painted 2, Phil 1 [1]) (AS) Obj. No. 6768 saved
			<u>Bldg./Rm.</u> 352		
			<u>Photos</u> 88-81-14A 90-20-36 90-24-6A 90-31-27 90-34-38A 95-61-26 95-41-23A	7/20/88 7/03/90 7/03/90 7/03/90 7/03/90 7/03/95 6/26/95	
40038.1	VIIA	A thin layer of fill between surfaces 40038 and 40039 excavated in a small probe to the southwest of Bin IVNW.24070, it consisted of compacted, pebbles and clay-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of ash, pottery and shells, and a small number of bones. The excavated dimensions were 2.5 m by 2.5 m, with top levels at 97.17 (NW), 97.09 (NE) 97.15 (C), 97.12 (SW) and 97.14 (SE), below wall 40031 and surface 40038, and bottom levels at 97.14 (NW), 97.08 (NE), 97.12 (C), 97.12 (SW) and 97.13 (SE), above surface 40039.	IVNW.40.187 IVNW.40.191	6/25/95 6/26/95	MB II predom, Iron I (painted 1), UDBS (AS) MB II (AS)
			<u>Bldg./Rm.</u> 352		
40039	IC	Debris found at the base of wall 40005, it consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 90% of the matrix, were large amounts of ash, bones, burnt residue and pottery, and a medium amount of chalk chips. It measured 0.60 m by 0.50 m with top levels at 100.75, , and bottom levels at 97.50 (NW), 97.47 (NE), 97.45 (C), 97.47 (SW) and 97.50 (SE). This may be the same as debris 40015.	IVNW.40.121 IVNW.40.122 IVNW.40.123 IVNW.40.126	6/12/90 6/12/90 6/12/90 6/14/90 Soil-burnt	7th (restore w/ 1988 areas 39 and 40) (R) 7th (restore w/ 1988 areas 39 and 40) (R) 7th (whole juglet) (AS) Iron I, 7th predom (R) saved

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 651b		
40039A	VIIB	An even beaten earth surface excavated in a small probe in the northeast quadrant, it was composed of compacted, pebbles and clay-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of ash, bones, pottery and tabun fragments, and small amounts of burnt residue, mudbrick detritus and lithic fragments. It measured 2.5 m by 2.5 m, with top levels at 97.14 (NW), 97.08 (NE), 97.12 (C), 97.12 (SW) and 97.13 (SE), below fill 40038.1. The bottom levels were 97.08 (NW), 97.06 (NE), 97.08 (C), 97.10 (SW) and 97.08 (SE), above debris 40039A.1. The surface was cut by bin IVNW.24070. Wall 40031 seems to have been founded on the surface.		
		IVNW.40.188	6/26/95	MB II (8), Iron I (Phil I [6]- ware 3), 7th (intrusive 2) (AS)
		IVNW.40.192	6/27/95	MB II (2 BS), predom, Iron I (AS)
		IVNW.40.194	6/27/95	MB II (BS), Iron I (Phil I [1]) (AS)
			Ceramic-tabun frag.	saved
		<u>Open Area</u> 358		
		<u>Photos</u> BW	6/25/95	
40039A. 1	VIIB	Debris below surface 40039A, it was excavated in a small probe to the southwest of bin IVNW.24070, and included the floor make-up for the surface. The color of the matrix was 2.5Y 3/2 very dark grayish brown, with inclusions, approximately 30% of the matrix, consisting of medium amounts of burnt residue, organic materials and pottery, and small amounts of ash, mudbrick detritus and tabun fragments. It measured 2.5 m by 2.5 m, with top levels at 97.08 (NW), 97.06 (NE), 97.08 (C), 97.10 (SW) and 97.08 (SE), below surface 40039A, and bottom levels at 97.02 (NW), 96.98 (NE), 97.02 (C), 97.06 (SW) and 97.01 (SE), above fill 40057.		
		IVNW.40.189	6/26/95	MB II (*combed and burnished 1, BS) predom, UDBS (AS)
		IVNW.40.193	6/27/95	MB II, Iron I
		<u>Open Area</u> 358		
40040	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season, from top levels of 101.30 (NW), 101.20 (NE), 101.29 (C), 101.30 (SW) and 101.35 (SE), to bottom levels of 97.20 (NW), 97.10 (NE), 97.13 (C), 97.25 (SW) and 97.13 (SE).		
		IVNW.40.124	6/06/90	7th (mend w/ 125) (M)
		IVNW.40.125	7/06/90	7th (mend w/ 124) (M)
		IVNW.40.128	6/06/90	EB, Iron I (Phil 2), 7th (NS)
		IVNW.40.129	6/06/90	Iron I? (vats), restore w/ 1988 (R)
		IVNW.40.135	6/20/90	MB II, Iron I (Phil form), vats (restore with 129) (R)
		IVNW.40.148	6/21/90	Iron I (Phil form) predom, 11th/10th?, 7th (BS) (DO)
40041	IB	Destruction debris in the northwest quadrant, it was not excavated but pottery was collected from the top layers, at which point an east-west wall that abutted the west face of wall 40005 was exposed. The debris consisted of coarse and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 60% of the matrix, were large amounts of mudbrick detritus and pottery, and a small number of stones. It measured 1.3 m by 0.90 m, with top levels of 101.37 (NW), 101.39 (NE), 101.40 (C), 101.31 (SW) and 101.35 (SE), and bottom levels of 100.50 (NW), 100.55 (NE), 100.54 (C), 100.50 (SW) and 100.54 (SE).		
		IVNW.40.132	6/17/90	7th (whole bowl) (R)
		<u>Bldg./Rm.</u> 655b		

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
40042	VC	Part of a north-south oriented foundation trench for the construction of socle 40045, it was excavated in two parts, 40049 and 40042, on either side of steps 40032. The fill within the trench consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of plaster patches and a small amount of pottery. The top levels were 98.11 (N), 98.11 (S), 98.07 (W) and 98.05 (E), below fill 40027, and the bottom levels were 97.70 (N), 97.63 (S), 97.69 (W) and 97.69 (E), above surface 40050. The foundation trench cut the west side of wall 40030 and steps 40032. It continued south as foundation trench IVNW.39041 and north as foundation trench 40049.	IVNW.40.143	6/21/90	MB II, Iron I predom (spinning bowl) (AS)
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 90-24-3A 90-36-34A	7/03/90 7/03/90	
40043	VIA	An uneven beaten earth surface excavated in the north half of the east balk, it was defined as a surface because of the large number of vat fragments found at this level. It was composed of fine, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 80% of the matrix, were a large number of bones and vat fragments, medium amounts of burnt residue and pottery, and small amounts of organic materials and seeds. It measured 2.5 m by 1 m, and sloped severely from south to north. The top levels were 98.15 (NW), 98.17 (NE), 98.11 (C), 98.20 (SW) and 98.18 (SE), below fill 40027, and the bottom levels were 97.74 (NW), 97.72 (NE), 97.70 (C), 97.76 (SW) and 97.77 (SE), above fill 40028, which may have included some of the surface material. It appears in the north and east sections.	IVNW.40.140 IVNW.40.142 IVNW.40.144 IVNW.40.145 IVNW.40.146	6/21/90 6/21/90 6/21/90 6/21/90 6/21/90	Iron I (Phil 2) (R) Iron I (vat*) (R) Iron I (vat*) (restore w/ area 39, and 24) (R) Iron I (vat*) (restore w/ area 39 and 24) (R) Iron I (vat*) (restore w/ area 29 and 24) (R)
			<u>Bldg./Rm.</u> 352		
			<u>Photos</u> 90-22-20	6/21/90	
40043.1	VIA	Debris below surface 40043, it consisted of fine and compacted, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were a large number of vat fragments and a medium amount of pottery. It measured 2.5 m by 1 m, with top levels at 97.74 (NW), 97.72 (NE), 97.70 (C), 97.76 (SW) and 97.77 (SE), below surface 40043, and bottom levels at 97.55 (NW), 97.57 (NE), 97.58 (C), 97.59 (SW) and 97.61 (SE), above fill 40028.	IVNW.40.158 IVNW.40.159	7/03/90 7/03/90	Iron I (R) Iron I (vat) (R)
			<u>Bldg./Rm.</u> 352		
40044	IB/C	Part of a north-south oriented stone socle for wall 40005, it was more fully excavated to the north as socle IVNW.41021. Exposed through winter erosion, it measured 1.1 m long running along the west edge of the wall, at a level of 99.72.	<u>Bldg./Rm.</u> 651		
40045	VC	A large north-south oriented stone socle for wall 40034, it was built in foundation trench 40042/40049. The northern part of the socle was rebuilt in stratum VA as socle 40046, probably for the construction of wall 40033. It was constructed of unhewn limestone boulders and cobbles, with the larger stones used primarily to line the faces and the smaller stones as filling in between. It measured 4.10 m long and 1.3 m wide, and stood two courses high. The top levels were 98.17 (NW), 98.20 (NE), 98.12 (C), 98.08 (SE) and 98.06 (SW), below wall 40034 and socle 40046, and the founding levels were 97.98 (N) and 98.73 (S), in foundation trench 40042/40049.			

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNW.40.153	6/27/90 Lithic-mortar	no pottery Obj. No. 2990
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u> 90-24-3A 90-36-34A 90-34-38A	7/03/90 7/03/90 7/04/90	
40046	VA	A north-south oriented stone socle for wall 40033B, it was a rebuild of the north part of stratum VC socle 40045, and included within it pillar base 40047 in secondary use. It was composed of larger stones than socle 40045, and consisted primarily of both hewn and unhewn limestone boulders with some cobbles between the stones. It measured 2.6 m long by 1.4 m wide and leaned slightly from east to west. The top levels were 98.83 (N), 98.92 (C), 98.72 (SE) and 98.78 (SW), below wall 40033B, and the founding levels were 98.43 (N) and 98.40 (S), on socle 40045. It appears in the north section.	<u>Bldg./Rm.</u> 350		
			<u>Photos</u> 90-34-38A	7/04/90	
40047	VA	A pillar base discovered in secondary use in socle 40046, it was part of the rebuild of stratum VC socle 40045. Its dimensions were 0.70 m long by 0.68 m wide and 0.50 m thick. It was found lying on its side, built into the east face of the socle. The top levels were 98.84 (NW), 98.83 (NE), 98.89 (C), 98.83 (SE) and 98.85 (SW), below wall 40033B, and the founding levels were 98.39 (NE) and 98.40 (NW). An indentation or socket, which measured 0.14 m in diameter, was carved into the top of the base.	<u>Bldg./Rm.</u> 350		
40048	IB	Destruction debris west of wall 40005, it was not excavated but pottery was collected from the top layers, at which point an east-west wall that abutted the west face of wall 40005 was exposed. It consisted of coarse, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 80% of the matrix, were large amounts of mudbrick detritus and pottery, and a small number of metal fragments. It measured 2.4 m by 1.2 m, with top levels at 100.38 (NW), 100.40 (NE), 100.42 (C), 100.41 (SW) and 100.43 (SE), and bottom levels at 100.33 (NW), 100.31 (NE), 100.30 (C), 100.35 (SW) and 100.32 (SE).	IVNW.40.163 IVNW.40.164	7/04/90 7/04/90 Metal-iron knife frag.	7th (chalice) (R) 7th (AS) Obj. No. 3073
			<u>Bldg./Rm.</u> 655c		
40049	VC	Part of a north-south oriented foundation trench for the construction of socle 40045, it was excavated in two parts, 40049 and 40042, on either side of steps 40032. The fill within the trench consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 15% of the matrix, were bones, charcoal, mudbrick detritus, pottery and stones. Its dimensions were 0.40m wide at the top, 0.37 m wide at the bottom, and approximately 0.24 m deep. It was not clearly defined, but it was covered by fill 40027. The bottom levels were 97.65 (N), 97.64 (S), 97.66 (W) and 97.66 (E), at which point excavation ended in this area. The foundation trench cut the west side of wall 40031. It continued south as foundation trench 40042.	IVNW.40.165 IVNW.40.167 IVNW.40.169	7/05/90 7/06/90 7/09/90	MB II, Iron I (Phil 2) predom (AS) MB II, Iron I (Phil 2, painted) (AS) Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u> 350d		



**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit		Obj. No.
			Photo	MC Sample	MC Disposition
40050	VIA	A beaten earth and plaster surface, it was found at the bottom of foundation trench 40042, at a level equal to the top of steps 40032. It was composed of compacted sediments, with a Munsell color of 10YR 8/1 white. The exposed area measured 1.96 m by 0.35 m, at a level of 97.63 (N), 97.60 (C), 97.61 (SW) and 97.57 (SE). The surface ran up to the west face of wall 40030. On it was founded socle 40045.	<u>Open Area</u> 362		
			<u>Photos</u> 90-36-34A	7/05/90	
40051	XI	Debris below surface 40037, it consisted of fine and compacted, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were ash, bones, pottery and small stones. It measured 3 m by 1.4 m, with top levels at 96.89 (NW), 96.87 (NE), 96.87 (C), 96.87 (SW) and 96.87 (SE), below fill 40037.1, and bottom levels at 96.87 (NW), 96.84 (NE), 96.87 (C), 96.81 (SW) and 96.80 (SE), above debris 40053. It appears in the south and east sections.	IVNW.40.171 IVNW.40.172	7/12/90 7/15/90 Lithic-flint debitage	UDBS (AS) MB II (AS) saved
			<u>Photos</u> 90-47-2A	7/12/90	
40052	VIB	A small posthole outlined by a burnt red-orange matrix, it was dug from surface 40037 into debris 40051. It measured 0.32 m in diameter, with a top level of 96.98 and a bottom level of 96.96.	<u>Bldg./Rm.</u> 351a		
			<u>Photos</u> 90-47-2A	7/12/90	
40053	XI	Debris excavated in a probe in the southeast quadrant, it probably could be combined with debris 40051. It consisted of fine and compacted, silt- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were a medium amount of pottery and a small amount of charcoal. A concentration of cobbles and pebbles was found at a level of 96.79, but could not be identified as intentionally constructed. The probe measured 3 m by 1.4 m, with top levels at 96.87 (NW), 96.84 (NE), 96.87 (C), 96.81 (SW) and 96.80 (SE), below debris 40051, and bottom levels at 96.70 (N), 96.72 (C), 96.71 (SW) and 96.70 (SE), above fill 40054.	IVNW.40.173	7/15/90 Bone-awl/knife frags. Lithic-flint debitage	EB, MB II (Cypriote cross-line ware) predom (AS) saved saved
			IVNW.40.174	7/16/90 Lithic-A-flint chopper Lithic-B-flint scraper	MB I (Cypriote White Painted) (AS) Obj. No. 3225 Obj. No. 3226
			<u>Photos</u> 90-51-17	7/16/90	
40054	XI	A layer of fill excavated in a probe in the southeast quadrant, it consisted of fine and compacted, silt-sized sediments with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusion, approximately 5% of the matrix, was a small amount of pottery. It measured 3.00 m by 1.35 m, with top levels at 96.70 (N), 96.72 (C), 96.71 (SW) and 96.70 (SE), below debris 40053. The bottom levels were 95.99 (N), 95.97 (C), 95.97 (SW) and 95.98 (SE), at which point excavations in this area ended. Two burials, 40055 and 40056 were found within the fill. It appears in the south and east sections.			

**Locus Summaries**  
**Area IVNW.40**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.40.175	7/16/90 Ceramic-frag. pillar of model house	MB II (AS) Obj. No. 3273
			Ceramic-sling? Charcoal	Obj. No. 3224 saved
		IVNW.40.176	7/17/90 Lithic-flint debitage	MB II (Red, White, and Blue) (AS) saved
		IVNW.40.178	7/18/90 Ceramic-tabun frag.	MB II (two-colored sherd 1) (restore w/ bkt. 183) (R) saved
		IVNW.40.179	7/19/90	MB II (R)
		IVNW.40.180	7/19/90	MB II (R)
		<u>Photos</u> 90-49-29	7/16/90	
40055	XI	A jar burial found within fill 40054, it was located approximately 0.50 m south of burial 40056. The opening of the jar was oriented to the east. The skeleton was found facing southward, with its head oriented to the east. The matrix of the fill in which it was buried consisted of fine and compacted, silt-sized sediments. The levels on the top of the jar were 96.72. It was removed as one feature for later analysis. The bottom level after its removal was 96.46. It is related to burial 40056 and jar burial IVNW.39058.		
		IVNW.40.177	7/17/90	MB II (restore w/ bkt. 175) (R)
		<u>Photos</u> 90-53-42 90-55-33	7/17/90 7/17/90	
40056	XI	A primary burial of a young child, located within fill 40054, it was found associated with Middle Bronze Age pottery forms. The matrix of the fill in which it was buried consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of pottery and pebbles. The articulated skeleton was found in a flexed position, oriented toward the north with the head facing west. The top levels were 96.19 (N), 96.15 (S), 97.16 (W) and 96.15 (E). It was removed as one feature for later analysis. The bottom levels after its removal were 96.10 (N), 96.14 (S), 96.10 (W) and 96.10 (E). It is related to jar burials 40055 and IVNW.39058.		
		IVNW.40.181	7/22/90	
		IVNW.40.182	7/22/90	MB II (cylindrical juglet) (R)
		IVNW.40.183	7/23/90	MB II (restore w/ bkt 178) (R)
		<u>Photos</u> 90-57-33 90-57036	7/22/90 7/22/90	
40057	XI	Debris below surface 40039A, it was the lowest level reached in this area, excavated in a small probe to the southwest of bin IVNW.24070. It consisted of coarse sediments, with a Munsell color of 2.5Y 3/2 very dark grayish brown. Its principal inclusions were small amounts of ash, pottery and stones. A small amount of bones was concentrated in the northeast. The excavated dimensions were 2.5 m by 2.5 m, with top levels at 97.02 (NW), 96.98 (NE), 97.02 (C), 97.06 (SW) and 97.01 (SE), below fill 40039A.1, at which point excavations ended in this area.		
		IVNW.40.195	6/27/95	MB II (4), Iron I (AS)
		<u>Photos</u> 95-67-10	7/05/95	

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
41001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of mudbrick detritus, pottery and medium sized stones, and small amounts of bones and chalk chips. The excavated dimensions were 6 m by 6 m. It tipped slightly from north to south with top levels at 101.00 (NW), 101.02 (NE), 100.95 (SE) and 101.30 (SE), and bottom levels at 100.48 (NW), 100.47 (NE), 100.50 (C), 100.41 (SW) and 100.50 (SE), above debris loci 41003, 41005 and 41010. It covered wall 41002 and stones 41009. It in the north, east and south sections.				
			IVNW.41.1	6/06/88	7th (coastal cooker 1, mort 1), PLF (1) (R)	
			IVNW.41.2	6/06/88	7th (late sausage jar 1, fine RSWB ware)*, mend 1 bowl (R)	
			IVNW.41.3	6/07/88	7th (R)	
				Ceramic-loomweight frags. (5)	Obj. No. 1958	
			IVNW.41.4	6/07/88	7th (mort), Islamic (1), mend 1 bowl (R)	
				Lithic-grinder frag.	Obj. No. 1959	
			IVNW.41.5	6/08/88	7th (RSWB 1, WB 1) (R)	
			IVNW.41.7	6/08/88	7th (R)	
				Ceramic-stopper, reworked base	Obj. No. 1912	
			IVNW.41.12	6/10/88	7th (RS 1, WB 1) (R)	
			IVNW.41.18	6/12/88	PEW, 7th (LMLK form, RSB 3) (R)	
				Ceramic-A-stopper	Obj. No. 1960	
				Ceramic-B-stopper	Obj. No. 1961	
			IVNW.41.19	6/12/88	7th (RSB 2, LMLK form, Judean folded rim 1) (R)	
				Slag	saved	
				Ceramic-loomweight, round perforated	Obj. No. 1962	
			<u>Bldg./Rm.</u>			
			651b, a			
			655b			
			<u>Photos</u>			
			88-1-1	6/07/88		
			88-1-3	6/07/88		
			88-1-5	6/07/88		
41002	IA	An east–west oriented stone wall, it was poorly constructed of unhewn, limestone cobbles, with chunks of hardened mudbrick interspersed and grinding stones in secondary use. It was dry laid in three to four rows, standing one to two courses high. It measured 2.20 m long by 0.60 m wide and was preserved to a height of 0.10–0.15 m. Leaning slightly from west to east, the top levels were 100.47 (NW), 100.63 (NE), 100.57 (C), 100.58 (SE) and 100.55 (SW), below topsoil 41001, and the founding levels were 100.37 (NW), 100.47 (NE), 100.43 (C) 100.44 (SE), 100.38 (SW), on debris 41003. It was built directly above stratum IB/C mudbrick wall 41016. It extends east as wall IVNW.25008 and appears in the east section.				
			IVNW.41.27	6/13/88	7th (CWR)	
				Lithic-A-grinder frag.	Obj. No. 2038	
				Lithic-B-grinder frag.	Obj. No. 2039	
				Lithic-C-mortar	Obj. No. 2037	
			<u>Bldg./Rm.</u>			
			658			
			<u>Photos</u>			
			88-1-1	6/07/88		
			88-1-3	6/07/88		
			88-1-5	6/07/88		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
41003	IB	88-5-3	6/10/88	
		88-5-5	6/10/88	
		88-11-16	6/14/88	
		88-11-18	6/14/88	
		88-14-2A	6/14/88	
		Destruction debris in the south half of the area east of wall 41018, it covered surface 41007. It consisted of coarse and loose, granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 60% of the matrix, were a large amount of chalk chips, medium amounts of bones, mudbrick detritus and pottery and small amounts of burnt residue, charcoal and shells. The excavated dimensions were 3.6 m by 3.0 m and included the east and south balks. It tipped slightly from south to north, with top levels at 100.50 (NW), 100.54 (NE), 100.50 (C), 100.51 (SW) and 100.50 (SE), below topsoil 41001. The bottom levels were 100.37 (NW), 100.38 (NE), 100.38 (C), 100.47 (NW), and 100.44 (NE), above surface 41007. It covered over the top of wall 41016. Wall 41002, stones 41009 and stone 41011 were founded on, or set into, the debris. It appears in the south and east sections.		
		IVNW.41.6	6/08/88	7th (R)
		IVNW.41.9	6/09/88	7th (coastal cooker, RSB 3) (R)
		IVNW.41.10	6/10/88	7th (RSB 6, chalice 1, bubbled body ware) (R)
		IVNW.41.11	6/10/88	7th (RS 1) (R)
		IVNW.41.20	6/12/88	Iron I (1), 7th predom (R)
			Bone-awl?	Obj. No. 1966
			Olive pits	saved
			Charcoal	saved
			Lithic-flint	saved
			debitage	
		IVNW.41.21	6/13/88	7th (R)
		IVNW.41.129	6/21/90	7th (whole Assyrian goblet) (ASW)
41004		<u>Bldg./Rm.</u> 651b		
		Cancelled: combined with 41005.		
		IVNW.41.8	6/09/88	7th (RSB 5, coastal cooker 1) (R)
41005	IB	<u>Bldg./Rm.</u> 655b		
		Destruction debris, including 41004, west of wall 41018, it consisted primarily of collapsed wall material. The matrix was composed of compacted, cobble- to boulder-sized sediments, with a Munsell color of 5YR 6/6 reddish yellow. Its principal inclusions, approximately 90% of the matrix, were large amounts of burnt residue, mudbrick, mudbrick detritus and plaster. The excavated dimensions were 5 m long by 1.3 m wide, with top levels at 100.55 (NW), 100.46 (NE), 100.61 (C), 100.58 (SW), 100.55 (SE), below topsoil 41001. An undefined southwest-northeast oriented line of bricks, installation 41006, was found within the debris. Excavation did not continue in this area.		
		IVNW.41.73	6/28/88	7th (CWR)
		IVNW.41.116	6/13/90	no pottery
			Ceramic-loomweight	Obj. No. 2815
		IVNW.41.120	6/15/90	7th (R)
			Ceramic-lid, conical stopper	Obj. No. 3280
		<u>Bldg./Rm.</u> 655b		
		<u>Photos</u> 88-2-11A	6/09/88	

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
41006	IB/C	A plastered mudbrick installation in the northwest corner of the area, it was composed of three mudbricks lying end to end in a line running southwest to northeast. A few additional mudbricks were found to the north of this line but oriented to a different angle. The dimensions of the installation were 1.2 m long by 0.10 m wide with individual bricks measuring 0.40 m by 0.10 m. The top levels were 100.57 (W) and 100.49 (E), below topsoil 41001 and found within debris 41005. The founding levels were not reached as excavations did not continue in this area. The function of this line of mudbricks was not clear and it may have been mudbricks in collapse and not a built installation. See also wall IVNW.42021.				
			<u>Bldg./Rm.</u> 655b			
			<u>Photos</u> 88-2-11A	6/09/88		
41007P	IB	Debris covering surface 41007, it includes the restorable vessels found on surface 41007 and interpreted as belonging to the surface. The matrix consisted of coarse and porous, clay- to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 50% of the matrix, were a large amount of chalk chips, a medium amount of bones and small amount of burnt residue, charcoal, mudbrick detritus and shells. A large amount of pottery was concentrated in the eastern half of the area. The excavated dimensions were 4 m by 3.5 m, with top levels at 100.44 (NW), 100.38 (NE), 100.51 (C), 100.44 (SW) and 100.42 (SE), below debris 41003. The bottom levels were 100.26 (NW), 100.22 (NE), 100.34 (C), 100.26 (SW) and 100.34 (SE), on surface 41007. Stone 41011 was found within the debris.				
			IVNW.41.13	6/10/88	7th (WB 1, bubbled wavy chalice, short flat-rimmed sausage jar 1*) (CWR)	
			IVNW.41.14	6/10/88	7th (RSB 1) (CWR)	
			IVNW.41.15	6/10/88	7th (coastal cooker, bubbled ware) (CWR)	
			IVNW.41.16	6/10/88	7th (bubbled ware) (CWR)	
			IVNW.41.17	6/10/88	7th (CWR)	
			IVNW.41.22	6/13/88	7th (CWR)	
				Charcoal	saved	
				Olive pits	saved	
			IVNW.41.23	6/13/88	Iron I (1), 11th/10th (RSB 1), 7th predom (RSB 5) (CWR)	
			IVNW.41.24	6/13/88	EB (1), Iron I (1), 7th predom (RSB 6, Assyrian goblet*), restore w/ 29, 35 (CWR)	
			IVNW.41.25	6/13/88	7th (CWR)	
			IVNW.41.26	6/13/88	7th (CWR)	
			IVNW.41.28	6/13/88	7th (CWR)	
				Ceramic-loomweight	Obj. No. 1963	
			IVNW.41.29	6/13/88	Iron I (Phil form 2), 7th (RSWB 10, decanter, Assyrian goblet*) restore w/ 24, 35 (CWR)	
			IVNW.41.30	6/13/88	7th (coastal cooker 1, RSWB 1) (CWR)	
			IVNW.41.31	6/14/88	PEF (1), Iron I (1), 11th/10th (RSB 1), 7th (RSB 7) (CWR)	
			IVNW.41.34	6/14/88	7th (CWR)	
				Olive pits	saved	
				Charcoal	saved	
				Lithic-kurkar lower grinding stone?	Obj. No. 7984	
			IVNW.41.37	6/14/88	7th juglet (CWR)	
			IVNW.41.41	6/15/88	7th (RSB 4) (CWR)	
			IVNW.41.101	6/10/88	7th (juglet) (bucket was formerly numbered 17a) (CWR)	
			IVNW.41.114	6/10/88	7th (elongated juglet) (bucket formerly numbered 17a) (AS)	
			<u>Bldg./Rm.</u> 651b			
			<u>Photos</u> 88-5-3	6/10/88		
			88-5-5	6/10/88		
			88-5-22	6/10/88		
			88-5-20	6/10/88		
			88-11-16	6/14/88		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		88-11-18	6/14/88	
		88-14-2A	6/14/88	
		88-15-10	6/14/88	
		88-15-17	6/14/88	
41007	IB/C	An uneven beaten earth surface in the southwest corner of the area, it was composed of porous, clay- to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principle inclusions, approximately 5% of the matrix, were a large amount of chalk chips, and small amounts of bones, mudbrick detritus and pottery. It measured 4 m by 3.5 m, and sloped slightly from south to north, with top levels at 100.26 (NW), 100.22 (NE), 100.32 (C), 100.24 (SW) and 100.33 (SE), below debris 41007P, and bottom levels at 100.25 (NW), 100.21 (NE), 100.31 (C), 100.22 (SW) and 100.32 (SE), above debris 41007.1. The surface was difficult to define and these levels represent the lower levels of the restorable pottery. One storage jar was found in the southeast corner, sunk into the surface. The surface ran up to the south face of wall 41016, the east face of wall 41018, and the west face of wall IVNW.25024. It appears in the east and south sections.		
		IVNW.41.69	6/28/88	7th (RSB 16) (CWR)
		IVNW.41.71	6/28/88	7th (CWR)
		<u>Bldg./Rm.</u> 651b		
		<u>Photos</u>		
		88-21-23A	6/19/88	
		88-31-23A	6/22/88	
41007.1	IB/C	A layer of fill, it included the surface make-up for surface 41007. It consisted of coarse and porous, clay- to granule-sized sediments, with a Munsell color of 10YR 6/2 brownish gray. Its principal inclusions, approximately 20% of the matrix, were medium amounts of chalk chips and pottery, and small amounts of bones and mudbrick detritus. The excavated dimensions were 3 m by 3 m, with top levels at 100.25 (NW), 100.21 (NE), 100.31 (C), 100.29 (SW) and 100.32 (SE), below surface 41007. The bottom levels were 100.21 (NW), 100.17 (NE), 100.21 (C), 100.18 (SW), and 100.21 (SE), above fill 41012.		
		IVNW.41.35	6/14/88	PEW (Ashdod ware 1), 7th (RSWB 5, WB 2, Assyrian goblet 2*), restore with 24, 29 (CWR)
			Lithic-limestone pounder	Obj. No. 2036
			Ceramic-stopper	Obj. No. 1964
			Olive pits	saved
		IVNW.41.36	6/14/88	Iron I? (1), 7th predom (RS 1) (CWR)
		IVNW.41.40	6/15/88	7th (RSB 1) (CWR)
		IVNW.41.70	6/27/88	Chalco, EB (1), MB II (1), 7th (RSB 11, whole bowl* 1, rounded-rim krater* 1) (CWR)
		<u>Bldg./Rm.</u> 651b		
		<u>Photos</u>		
		88-11-16	6/14/88	
		88-11-18	6/14/88	
		88-15-10	6/14/88	
		88-15-7	6/14/88	
		88-21-23A	6/19/88	
41008		Cancelled: combined with 41014.		
41009	IA	A concentration of stones in the southeast corner, it may belong to a badly disturbed east-west oriented wall that ran parallel to wall 41002 to the north. It was composed of unhewn limestone cobbles and boulders, dry laid in two to three rows. It measured 0.9 m long by 0.7 m wide and was preserved to a height of 0.08 m (N) to 0.12 m (S) high. Sloping slightly from north to south, the top levels were 100.68 (NW), 100.69 (NE), 100.64 (SE) and 100.70 (SW), below topsoil 41001, and the founding levels were 100.61 (NW), 100.61 (NE), 100.40 (SE) and 100.58 (SW), on debris 41003. In the east, it joins a tumble of stones at the southern end of wall IVNW.25009, and it may also be associated with walls IVNW.40002 and IVNW.24007 to the south.		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Bldg./Rm.</u>			
		658			
		<u>Photos</u>			
		88-11-16	6/14/88		
		88-11-18	6/14/88		
41010	IB	Debris north of walls 41016 and 41018 and east of installation 41006, it consisted of coarse and compacted, clay- to cobble-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of charcoal and pottery, medium amount of burnt residue and mudbrick detritus, and small amounts of bones, shells, slag and tabun fragments. A concentration of whole and restorable vessels, and cobblestones were found in the center of the locus. The excavated dimensions were 5 m by 1.3 m, with top levels at 100.47 (NW), 100.52 (NE), 100.50 (C), 100.48 (SW) and 100.53 (SE), below topsoil 41001, and bottom levels at 100.25 (NW), 100.10 (NE), 100.08 (C), 100.25 (SW) and 100.10 (SE), above socle 41021 and debris 41053 which may be part of the same matrix. The debris covered stone installations 41008, 41013, 41014 and 41015. It appears in the north section.			
		IVNW.41.32	6/14/88	PEW, 7th predom (BS, RSB 2) (R)	
		IVNW.41.33	6/14/88	7th (RSB 1) (R)	
		IVNW.41.38	6/15/88	7th (RSB 3) (R)	
			Bone-awl	Obj. No. 1965	
			Slag	saved	
		IVNW.41.39	6/15/88	7th (WB 2, RSB 2, Judean folded rim bowls 2) (R)	
			Mudbrick- charred	saved	
		IVNW.41.42	6/15/88	7th (RS 2, LMLK form, WB) (R)	
			Ceramic- zoomorphic leg frag.	Obj. No. 2312	
			Lithic-grinder frag.	Obj. No. 1967	
		IVNW.41.44	6/15/88	7th (R)	
		IVNW.41.45	6/15/88	7th (whole juglet) (CWR)	
		IVNW.41.46	6/15/88	7th (whole elongated juglet) (CWR)	
		IVNW.41.54	6/20/88	EB (1), 11th/10th (RS 1), 7th predom (LMLK form) (R)	
			Ceramic-tabun frag.	saved	
		IVNW.41.59	6/20/88	7th (whole bowl) (CWR)	
		IVNW.41.60	6/20/88	7th (whole bowl) (CWR)	
		<u>Bldg./Rm.</u>			
		651a			
		<u>Photos</u>			
		88-17-2A	6/15/88		
		88-24-1	6/20/88		
		88-24-3	6/20/88		
		88-11-16	6/14/88		
		88-11-18	6/14/88		
		88-11-18	6/14/88		
		88-38-20A	6/26/88		
41011	IA	A large, rectangular, flat stone found in the southeast quadrant, it stood along the line of east-west wall 41009, approximately 2 m north of stone IVNW.40006, and may have functioned as a pillar-base. It measured 0.56 m long, 0.54 m wide, and 0.40 m thick. Leaning slightly from west to east, the top level was 100.85, below topsoil 41001, and the founding levels were 100.38 (NW), 100.45 (NE), 100.37 (C), 100.45 (SE) and 100.37 (SW), set into debris 41003.			
		<u>Bldg./Rm.</u>			
		658			
		<u>Photos</u>			
		88-11-16	6/14/88		
		88-11-18	6/14/88		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		88-15-10	6/14/88	
		88-15-7	6/14/88	
		88-5-3	6/10/88	
		88-5-5	6/10/88	
41012	IB/C	A layer of fill below surface 41007, it consisted of coarse and porous, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery and small amounts of bones, chalk chips, mudbrick detritus and shells. Its excavated dimensions were 3 m by 3 m. It tipped slightly from south to north, with top levels at 100.21 (NW), 100.17 (NE), 100.21 (C), 100.18 (SW) and 100.23 (SE), below fill 41007.1. The bottom levels were 99.69 (NW), 99.40 (NE), 99.76 (C), 99.77 (SW) and 99.71 (SE), above debris 41028. One storage jar, set into surface 41007, was set into the fill. It appears in the east and south sections.		
		IVNW.41.43	6/15/88	EB? (2), Iron I (4), 7th (4, RSB 2), UDBS (CWR)
		IVNW.41.47	6/16/88	Iron I (Phil form 1), PEF (bar-handled bowl, RSB 4), 7th predom (RSB 5) (CWR)
		IVNW.41.49	6/16/88	PEW, 11th/10th (RS 1), 7th predom (Judean folded rim 1, RSB 3) (CWR)
		IVNW.41.50	6/19/88	PEF (1), EB (1), 7th (RSB 11) (CWR)
			Bone-bead	Obj. No. 1968
			Slag	saved
		IVNW.41.53	6/20/88	11th/10th (RSB 2), 7th (3), UDBS (CWR)
		IVNW.41.72	6/28/88	EB (2), MB II, Iron I predom (BS 10), 11th/10th (RSB 22), 7th (RSB 1) (CWR)
		<u>Bldg./Rm.</u> 651b		
		<u>Photos</u> 88-21-23A	6/19/88	
41013	IB/C	A group of large, flat lying, limestone boulders in the northeast quadrant of the area, it may be the remains of a flagstone pavement that ran up to the north face of wall 41016. Its dimensions were 0.73 m long by 0.66 m wide, with top levels at 100.29 (NW), 100.30 (NE), 100.30 (SE) and 100.32 (SW). Found within debris 41010, it ran up to cobbles IVNW.25011 to the east.		
		<u>Bldg./Rm.</u> 651a		
		<u>Photos</u> 88-17-2A	6/15/88	
41014	IB/C	A group of stones, including stones 41008, found in the northeast corner of the north balk, north of stones 41013, it appears, due to its random organization, to be in tumble as part of destruction debris 41010. It may be disturbed remains of stones 41013. It was composed of unhewn, limestone boulders. Its dimensions were 0.94 m by 0.38 m, with top levels at 100.53 (NW), and 100.55 (SE), below topsoil 41001. It appears in the east section.		
		<u>Bldg./Rm.</u> 651a		
41015	IB/C	An almost circular group of stones in the north, east of stones 41014, it appears, due to its random organization, to be in tumble as part of destruction debris 41010. It may be disturbed remains of stones 41013. It was composed of unhewn limestone boulders and cobbles, with a few patches of chalk chips and ash, and included within it restorable pottery. Its dimensions were 1.26 m long by 1.11 m wide, with top levels at 100.38 (NW), and 100.39 (NE), 100.34 (C), 100.39 (SE), and 100.32 (SW), below topsoil 41001. Its bottom levels were 100.07 (NW), 100.09 (NE), 100.07 (C), 100.09 (SE), and 99.98 (SW).		
		IVNW.41.95	7/07/88	7th (RSB 2) (CWR)
			Lithic-A-beachrock	Obj. No. 2313
			Lithic-B-beachrock pestle	Obj. No. 2314
		IVNW.41.96	7/07/88	7th (coastal cooker 1, RSB 1) (CWR)
		IVNW.41.97	7/07/88	PEF* (cooker 1), 7th (RSB 1, scoop 1) (CWR)



**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 651a		
		<u>Photos</u> 88-24-1 88-23-3	6/20/88 6/20/88	
41016	IB/C	An east–west oriented mudbrick wall located in the east half of the area, it lay directly below stratum IA stone wall 41002. It measured 1.40m long by 0.90 m wide and was preserved to a height of 0.68–0.45 m. The top levels were 100.38 (NW), 100.40 (NE), 100.40 (C), 100.40 (SE) and 100.42 (SW), below debris 41003, and its founding levels were 99.85 (NW), 99.86 (NE), 99.86 (C), 99.70 (SE) and 99.78 (SW), on monolith 41024. Wall 41016 abutted the west face of wall IVNW.25024 to the east. Against its west end was built threshold 41020. Stones 41013 ran up to its north face and surface 41007 ran up to its south face. The wall seems to have been set into foundation trench 41023 and it appears in the east section.		
		IVNW.41.64	6/26/88	PEF, 7th (RSB 2) (AS)
		IVNW.41.80	6/28/88	EB (2), MB II, 11th/10th (RSB 1), 7th (RSB 1) (CWR)
		<u>Bldg./Rm.</u> 651b		
		<u>Photos</u> 88-24-5	6/20/88	
41017	IB	Debris within the entranceway between walls 41016 and 41018, it covered the top of threshold 41020 and monolith 41024 and probably included material from an undefined surface in the north equal to surface 41007 to the south. It consisted of coarse and porous, clay- to granule-sized sediments with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of chalk chips and pottery, and small amounts of bones and mudbrick detritus. A few cobblestones were concentrated in the center of the locus. Its dimensions were 2.57 m long by 1 m wide with top levels at 100.47 (NW), 100.47 (NE), 100.48 (C), 100.48(SW) and 100.48 (SE), below topsoil 41001, and bottom levels at 100.07 (NW), 100.10 (NE), 100.07 (C), 100.07 (SW) and 100.05 (SE), covering threshold 41020 and monolith 41024. North of the threshold area, it equaled debris 41010.		
		IVNW.41.48	6/16/88	7th (RSB 3) (R)
			Ceramic-stopper	Obj. No. 2311
		IVNW.41.55	6/20/88	MB II? (1), 11th/10th (RS 1), 7th predom (RSB 3) (R)
		IVNW.41.56	6/21/88	7th (CWR)
		IVNW.41.65	6/26/88	EB (1), 11th/10th (RSB? 1), 7th predom (RSB 5) (CWR)
		<u>Bldg./Rm.</u> 651a, b		
		<u>Photos</u> 88-24-3	6/20/88	
41018	IB/C	A mudbrick wall oriented north–south, it is the northern continuation of wall IVNW.40005. The wall measured 3.4 m long by 1.1 m wide and was preserved to a height of 0.40 m. Two to three large boulders were placed along the northwest edge of the wall, which may represent a later renovation of the wall. The top levels were 100.45 (N), 100.39 (C), and 100.49 (S), below topsoil 41001, and the founding levels were at 100.10, on socle 41021 and wall 41025. Wall 41018 is a rebuild of strata IVA–VA wall 41025. Surface 41007 ran up to its east face. The area west of the wall was not excavated. The northern end of the wall forms the south edge of an east–west entranceway. To the north of the entranceway, the stone socle, 41021, continued beyond the north end of the wall. Wall 41018 appears in the south section.		
		<u>Bldg./Rm.</u> 651		
		<u>Photos</u> 88-31-23A 88-45-5A	6/22/88 6/29/88	
41019P	IVA	Pottery on surface 41019. Combined with the surface.		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.41.51	6/9/88 Ceramic-stopper	PEF, 11th/10th (RSB 8) (CWR) Obj. No. 2034
		IVNW.41.52	6/20/88 Ceramic-stopper	Obj. No. 9635 11th/10th (CWR)
		IVNW.41.57	6/22/88 Ceramic-stopper	11th/10th (RSB 4, RS 4), zoomorphic (1) (CWR) Obj. No. 2152
		IVNW.41.75	6/28/88	11th/10th (RSB 1, feeding bottle nipple) (CWR)
		<u>Bldg./Rm.</u> 350d		
41019	IVA	An uneven, beaten earth surface located in the southeast of the area, it was composed of laminated, phytolith layers of coarse, fine, porous and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, burnt residue, plaster, pottery, shells and small stones. It measured 3 m by 3 m with top levels at 99.69 (NW), 99.70 (NE), 99.76 (C), 99.77 (SW) and 99.71 (SE), below debris 41028, and bottom levels at 99.69 (NW), 99.68 (NE), 99.70 (C), 99.72 (SW) and 99.68 (SE), above debris 41019.1. It tipped slightly from south to north and lensed-out toward the north suggesting that it was probably disturbed by foundation trench 41023. The surface ran up to the east face of wall 41025, the south and east faces of wall 41031, and probably the south face of monolith 41024. It appears in the south and east sections.		
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-31-23A	6/22/88	
41019.1	IVA	A layer of debris, it included the floor make-up for surface 41019. It consisted of coarse, porous and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones and phytolith, and small amounts of chalk chips, mudbrick, pottery and shells. Its dimensions were 3.6 m long by 2.8 m wide, with top levels at 99.69 (NW), 99.68 (NE), 99.70 (C), 99.72 (SW) and 99.68 (SE), below surface 41019, and bottom levels at 99.62 (NW), 99.65 (NE), 99.59 (C), 99.62 (SW), and 99.66 (SE), above fill 41022. In the north it may have been cut by foundation trench 41023.		
		IVNW.41.58	6/22/88 Lithic-grinder frag.	11th/10th (RSB 10, RS 10), 7th (BS 5) (CWR) Obj. No. 2035
		IVNW.41.76	6/28/88	EB (2), Iron I (BS 2), 11th/10th (RSB 2) (CWR)
		IVNW.41.89	7/04/88	Iron I, 11th/10th (RSB 14, RS 15, Phoenician Samaria ware 3, scoop) (CWR)
			Charcoal	saved
		<u>Bldg./Rm.</u> 350d		
41020	IB/C	The vestiges of a flagstone threshold, it was built up against the west end of wall 41016. It was constructed of limestone boulders and cobbles, and incorporates a few architectural elements, including a carved stone door socket and a worked squared stone. It was constructed in one to two courses of one to two rows, and measured 0.90 m by 0.50 m. The top levels were 100.27 (N), 100.23 (C) and 100.25 (S), below debris 41017, and the founding levels were 100.12 (NW), 100.08 (NE), 100.12 (C), 100.08 (SE) and 100.03 (SW), on stone 41024. Surface 41007 ran up to the south edge of the threshold.		
		IVNW.41.86	Lithic-socket, doorway	no pottery Obj. No. 2171
		<u>Bldg./Rm.</u> 651b		
		<u>Photos</u> 88-24-3	6/20/88	
		88-24-5	6/20/88	
		88-31-12A	6/20/88	

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
41021	IB/C	A north-south oriented stone socle, it served as the foundation for the north end of mudbrick wall 41018, which was partially built on the socle and partially built on strata IVA-VA mudbrick wall 41025. This construction suggests that a stone foundation was necessary only where an earlier wall did not exist. The socle extended farther north than the north end of the wall, continuing north as IVNW.42006, perhaps serving as a foundation for an east-west threshold. It was constructed in two to three rows, and measured 1.42 m long by 0.60 m wide. The top levels were 100.04 (N), 100.12 (C) and 100.08 (S), below wall 41018, and the founding levels were at approximately 99.54. The southern end of the socle was set into mudbrick wall 41025. It appears in the north section.	IVNW.41.115 IVNW.41.124	6/13/90 6/13/90	EB (1), Iron I predom (AS) EW (2), Iron I predom (Phil form 2), 11th/10th (RS 3), 7th (AS)
			<u>Bldg./Rm.</u> 651		
			<u>Photos</u> 88-40-22A	6/27/88	
41022	IVA	A layer of fill between surfaces 41019 and 41026, it consisted of coarse and porous, clay- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of chalk chips and plaster, medium amounts of mudbrick and pottery, and small amounts of bones, charcoal, shells, slag, stones and tabun fragments. It measured 3.6 m by 2.8 m, with top levels at 99.62 (NW), 99.65 (NE), 99.59 (C), 99.62 (SW), and 99.66 (SE), below fill 41019.1. The bottom levels were 99.20 (NW), 99.15 (NE), 99.19 (C), 99.24 (SW) and 99.19 (SE), above surface 41026. It appears in the south and east sections.	IVNW.41.61	6/23/88	EB (1), MB II (1), Iron I (BS 3), 11th/10th (RS 6, RSB 1, votive 1), 7th (1) (CWR) Obj. No. 2107
			Ceramic-figurine frag. Charcoal	6/26/88	saved EB (1), Iron I (BS 2, painted flask), 11th/10th (RSB 3), 7th (RS 7) (AS)
			Ceramic-tabun frag. Metal-slag	6/27/88	saved Iron I (BS 1), 11th/10th (RSB 3) (CWR)
			IVNW.41.67	6/27/88	Obj. No. 2154
			IVNW.41.79	6/28/88	11th/10th (RSB 5, scoop), 7th (BS 4) (CWR)
			IVNW.41.90	7/04/88	
			Lithic-flint flake		saved
			<u>Bldg./Rm.</u> 350d		
			<u>Photos</u> 88-38-17A		
41023	IB/C	An east-west oriented foundation trench for the construction of wall 41016, it was not seen during excavation and only recognized in post-excavation analysis along the south side of the wall. The matrix of the fill within the trench was composed of coarse and porous, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown to 10YR 6/2 light brownish gray. Its principal inclusions, approximately 15% of the matrix, were medium amounts of chalk chips, plaster and pottery, and small amounts of bones, charcoal, mudbrick detritus, shells and small stones. It measured 0.4 m wide at its top and 0.3 m wide at the bottom. The top levels were 99.96 (W) and 99.96 (E), below surface 41007, and the bottom levels were either at approximately 99.70, but it may have been cut down to a depth of 99.20. It was difficult to discern whether the trench cut debris 41028 and surface 41019 or was dug down through fill 41012 to the top of the debris. It appears in the east section.	IVNW.41.62	6/23/88	11th/10th (RSB 20, scoop 1), 7th (AS) Obj. No. 2153
			Ceramic-handle w/ potter's mark Charcoal	6/26/88	saved Iron I (BS), 11th/10th (RSB 8), 7th (*white slipped painted?) (AS)

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNW.41.78	Lithic-beachrock 6/28/88	Obj. No. 2169 11th/10th (RSB 10, scoop), 7th (BS) (CWR)
		<u>Bldg./Rm.</u> 651b		
41024	IVA	A large limestone monolith found lying on its side in the center of the area, it seems to have functioned both as a threshold between the west end of wall 41031 and wall IVNW.25038 in stratum IVA, and as a foundation for threshold 41020 in stratum IB/C. In stratum IB/C, the west end of mudbrick wall 41016 was built on the east end of the monolith, narrowing the entranceway. The monolith measured 2.63 m long by 0.49 m wide, and was plastered on the top as well as its north and east faces. It leaned slightly from east to west, with top levels at 99.95 (NW), 99.86 (NE), 99.94 (C), 99.86 (SE) and 99.95 (SW), below and covered by debris 41017. The founding levels were at approximately 99.62 (NW), 99.54 (NE), 99.42 (C), on in foundation trench 41023, above fill 41022/fill41058. To the south, surface 41019 may have been associated with the threshold. It appears in the east section.		
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-38-20A 88-38-17A	6/26/88 6/26/88	
41025	IVA– VA	A north–south oriented mudbrick wall in the southwest quadrant, it was built on stone socle 41044, on the same alignment as stratum VB–C wall 41051. It is part of a larger wall that continues south as wall IVNW.40033. It measured 3.4 m long and at least 0.75 m wide, and was plastered on its east face. The top levels were 99.54 (N), 99.60 (C), and 99.63 (S), below wall 41018, and the founding levels were at 98.97, on stone socle 41044. At its north end, it was abutted by east–west pier 41031. On this corner was founded stone socle 41021 in stratum IB/C. Surfaces 41019 (IVA), 41026 (IVB) and 41033 (VA) ran up to the east face of the wall. The area to the west of the wall was not excavated. It appears in the south section.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u> 88-40-22A	6/27/88	
41026	IVB	A patchy beaten earth surface in the southeast of the area, it was composed of fine and laminated, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of ash, concentrated in the west, pottery and patches of phytolith. It measured 3.6 m by 2.8 m, at a level of 99.20 (NW), 99.15 (NE), 99.19 (C), 99.24 (SW) and 99.19 (SE), below fill 41022. It covered fill 41027. It ran up to the east face of wall 41025 and the south face of wall IVNW.25038. It appears in the south and east sections.		
		IVNW.41.117	6/15/90	11th/10th (4), 7th (scoop 2) (AS)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u> 88-40-22A	6/27/88	
41027	IVB	A layer of fill between surfaces 41026 and 41033, it consisted of coarse and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 10% of the matrix, were a large amount of mudbrick, medium amounts of plaster and pottery, and small amounts of bones, mudbrick detritus, shells and stones. It measured 3.6 m by 2.8 m, with top levels at 99.20 (NW), 99.15 (NE), 99.19 (C), 99.24 (SW) and 99.19 (SE), below surface 41026. The bottom levels were 98.90 (N) 98.88 (C) and 98.86 (S), above debris 41030. Foundation trench 41034 cut through the fill. It appears in the south and east sections.		
		IVNW.41.68	6/27/88 Lithic-flint blade frag.	EB (1), MB II (6), Iron I (BS 4), 11th/10th (RSB 5) (CWR) Obj. No. 2155
		IVNW.41.81	6/29/88	Chalco, EB (2), MB II (3), Iron I (BS 1), 11th/10th (RSB 5) (CWR)

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			Plaster	saved	
		IVNW.41.85	6/29/88	EB (1), MB II (1), Iron I (Phil 2 [2]), 11th/10th (RSB 4, RS 2), 7th contam (AS)	
		IVNW.41.87	6/30/88 Slag	EB (1), MB II (1), Iron I (Phil 2 [3]) (CWR) saved	
		<u>Bldg./Rm.</u> 350d			
41027 A	VA and VC	A north-south oriented foundation trench, it was not excavated but seen in the south section. It may have had two construction phases, one for stratum VC socle 41052, and one that was dug for the rebuilt stratum VA socle 41044, which cut through debris 41030 and the west edge of surface 41035. The second phase, whose levels were approximately 98.75 to 98.60, was excavated within fill 41027.			
		<u>Bldg./Rm.</u> 350d			
41028	pre-IC	A concentrated layer of debris covering surface 41019, it was discovered only during excavation of the east balk. The top level was 99.82, below fill 41012 and the bottom level was 99.71, on surface 41019P. It appears in the east and south sections.			
		IVNW.41.74	6/28/88  Metal-iron frag., arrow?	Iron I (Phil 1 [2]- kalathos, BS 1), 11th/10th (RSB 5, Cypro-Phoenician 1), 7th (2, from gopher hole) (CWR) Obj. No. 2168	
		<u>Open Area</u> 640a			
41029	IVA	A pit in the southeast corner of the area, it was more fully excavated as pit IVNW.24042 and should be referenced there for the full description. At its top, it measured 1.27 m wide, and was lined with stones around its edge. The top levels were 99.63 (N), 99.58 (S), 99.60 (W) and 99.56 (E), below surface 41019. It cut through surface 41026, fills 41022 and 41027 and debris 41030.			
		IVNW.41.77	6/28/88 Lithic-basalt lower grinding stone?	11th/10th (RSB 1) (AS) Obj. No. 7979	
		IVNW.41.82	6/29/88	EB (2), Iron I, 11th/10th (4), UDBS (CWR)	
		IVNW.41.83	6/29/88 Botany-olive pit and charcoal	PEW, Iron I (Phil 1 [2], BS 1, scoop), UDBS (CWR) saved	
		IVNW.41.84	6/29/88	Iron I, 11th/10th (RS 2), UDBS (CWR)	
		IVNW.41.92	7/04/88  Metal-copper frag.	Iron I (Phil 2 [5]), 11th/10th (RS 4), 7th (2), UDBS, contam (CWR) Obj. No. 2403	
		<u>Bldg./Rm.</u> 350d			
41030	VB	A concentrated layer of debris on surface 41045, it consisted of coarse and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of chalk chips, medium amounts of mudbrick, plaster, pottery and pebbles, and small amounts of bones and shells. It measured 3.6 m by 2.8 m, with top levels at 98.90 (N) 98.88 (C) and 98.86 (S), below fill 41027. The bottom levels were 98.73 (NW), 98.69 (NE), 98.69 (C), 98.69 (SW) and 98.61 (SE), above surface 41045 and debris 41032. It was cut by foundation trench 41034 and appears in the south and east sections.			
		IVNW.41.88	6/30/88	EB (2), MB II (1), Iron I predom (Phil 1 [1], BS 3) (CWR)	
		IVNW.41.91	7/04/88	EB (1), Iron I, UDBS (CWR)	
		IVNW.41.93	7/08/88 Ceramic-stopper	MB II (1), Iron I (Phil 2 [1]), UDBS (CWR) Obj. No. 2403	
		<u>Bldg./Rm.</u>			

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			350d		
41031	IVA– VA	A mudbrick pier abutting the east face of north–south wall 41025, it formed the west side of an entranceway leading north–south. Monolith 41024, lying between wall 41031 and wall IVNW.25038, slightly to the north of the wall lines, formed the threshold in this entranceway. The wall measured 0.40 m by 0.60 m, and was plastered on its south and east faces. The top levels were at 99.50, below the east edge of socle 41021 and debris 41012, and the founding levels were at 98.61, on stone socle 41060. Surfaces 41033 (VA), 41026 (IVB) and 41019 (IVA) ran up to its south face.	<u>Bldg./Rm.</u> 350		
			<u>Photos</u> 88-46-5A	6/29/88	
41032	VB	A layer of fill, between surfaces 41045 and 41035, it consisted of fine, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of pottery and a small amount of bones. It measured 2.55 m by 2.03 m, with top levels at were 98.73 (NW), 98.69 (NE), 98.69 (C), 98.69 (SW) and 98.61 (SE), below surface 41045 and debris 41030. The bottom levels were 98.16 (NW), 98.09 (NE), 98.12 (C), 98.15 (SW) and 98.05 (SE), on surface 41035. Foundation trench 41034 cut through the fill. I appears in the south and east sections.	IVNW.41.94	7/07/88	EB (1), MB II (2), Iron I (Phil 2 [4]), 11th/10th (RS 2), 7th (BS 4) contam (CWR)
			IVNW.41.98	7/10/88	MB II (3), Iron I (Phil 2 [2]) (CWR)
			IVNW.41.100	Metal-point frag. 7/13/88	saved
			IVNW.41.102	7/14/88	MB II (2), Iron I (Phil 2 [6], BS 9) (CWR) MB II (4), Iron I (BS 1), UDBS (CWR)
			<u>Bldg./Rm.</u> 350d		
41033	VA	Although originally cancelled by the excavator, it may represent a poorly preserved beaten earth surface between fill 41027 and debris 41030 at levels of approximately 98.90 (N), 98.88 (C) and 98.86 (S).	<u>Bldg./Rm.</u> 350d		
41034	VA	An east–west oriented foundation trench, it was dug for the construction of mudbrick threshold 41036. The matrix of the fill within the trench was composed of coarse and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of chalk chips, medium amounts of bones and pottery and a small amount of ash. It ran the length of the threshold along its southern face, and measured approximately 1.03 m wide at its top and 0.56 m wide at its bottom. The top was difficult to discern. It began at top levels of approximately 98.69 (N), 98.71 (S), 98.71 (W) and 98.72 (E), below debris 41030, but it may have been dug from a higher elevation of 99.20 (NW), 99.15 (NE), 99.19 (C), 99.24 (SW) and 99.19 (SE), below and covered by surface 41026 as suggested in the east section. The bottom levels were 98.26 (N), 98.52 (S), 98.36 (W) and 98.35 (E), above fill 41032. It cut surface 41045 to the south and surface 41070 to the north. It appears in the east section.	IVNW.41.99	7/10/88 Bone-button	EB (2), MB II (1), Iron I (Phil 2 [3]) (CWR) Obj. No. 2315
			<u>Bldg./Rm.</u> 350d, e		
41035	VC	An uneven and patchy, beaten earth and ash surface, it was composed of compacted, clay- to silt-sized sediments. Its principal inclusions, approximately 10% of the matrix, were small amounts of ash, bones and pottery. It measured 2.55 m by 2.03 m, with top levels at 98.16 (NW), 98.09 (NE), 98.12 (C), 98.15 (SW) and 98.05 (SE), below fill 41032. The bottom levels were 98.13 (NW), 98.07 (NE), 98.09 (C), 98.11 (SW) and 98.04 (SE), above fill 41035.1, sloping severely from northwest to southeast. It ran up to the east face of wall 41051, the south face of wall 41061 and the south face of threshold 41041. It appears in the south and east sections.			

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 350d		
41035.1	VC	A layer of fill, it included the floor make-up for surface 41035. It consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 6/3 light brownish gray. Its principal inclusions, approximately 5 to 10% of the matrix, were a medium amount of pottery, and small amounts of ash, bones and mudbrick detritus. It measured 2.55 m by 2.03 m, with top levels at were 98.13 (NW), 98.07 (NE), 98.09 (C), 98.11 (SW) and 98.04 (SE), below surface 41035. The bottom levels were 98.04 (NW), 97.98 (NE), 98.00 (C), 98.01 (SW) and 97.95 (SE), above fill 41038, sloping severely from northwest to southeast.		
		IVNW.41.103	7/13/88 Metal-copper frag.	MB II (5), Iron I (Phil 2 [2], BS 1), UDBS (CWR) Obj. No. 2480
		IVNW.41.105	7/17/88 Ceramic-tabun frag. Ceramic-stopper Charcoal	EW, MB II (3), Iron I (Phil 2 [4], BS 1) (CWR) saved Obj. No. 2481 saved
		<u>Bldg./Rm.</u> 350d		
41036	VA	A mudbrick threshold running east–west between walls 41031 and IVNW.25038, it is a rebuild of stratum VC mudbrick threshold 41041. It was constructed in four rows of mudbrick, standing two courses high, and measured 2.22 m long by 1.18 m wide and 0.58 m thick. Individual bricks were 0.45 m long by 0.40 m wide and 0.10 m high on average. Leaning slightly from west to east, the top levels were 98.66 (NW), 98.65 (NE), 98.65 (C), 98.66 (SE) and 98.66 (SW), below fill 41027, and the founding levels were 97.75 (NW), 97.93 (NE), 98.33 (C), 98.32 (SE) and 98.33 (SW), on fill 41037. It was set in a large foundation trench, which was excavated as foundation trench 41076 against its north face and foundation trench 41034 against its south face. No surfaces were clearly seen related to the threshold, but it was probably originally associated with surface 41026 to the south and surface 41068 to the north. It appears in the east section.		
		IVNW.41.104	7/27/88	MB II (7), Iron I (Phil 2 [3], BS 2), UDBS (CWR)
		IVNW.41.179	7/19/90	EB, Iron I (Phil 2) (AS)
		<u>Bldg./Rm.</u> 350d		
		<u>Photos</u>		
		90-31-18	7/01/90	
		90-37-44	7/06/90	
		90-37-42	7/06/90	
		90-35-8	7/08/90	
		90-35-7	7/80/90	
41037	VB	A layer of fill, it was laid between mudbrick threshold 41036 and mudbrick threshold 40141, and is probably related to the same filling event as fill 41032. It consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery and small amounts of ash, bones and mudbrick detritus. It measured 2.22 m by 0.73 m, with top levels at 98.32 (NW), 98.31 (NE), 98.33 (C), 98.32 (SW) and 98.33 (SE), below threshold 41036. The bottom levels were 97.92 (NW), 97.90 (NE), 97.92 (C), 97.91 (SW) and 97.89 (SE), above threshold 41041, tipping slightly from northwest to southeast. It appears in the east section.		
		IVNW.41.106	7/17/88	EB (1), Iron I (1) (CWR)
		IVNW.41.107	7/17/88	Iron I (Phil 2 [4], BS 5) (CWR)
		<u>Bldg./Rm.</u> 350d, e		

**Locus Summaries**  
**Area IVNW.41**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
41038	VC	A layer of fill between surface 41035 and surface 41040, it consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of ash, bones and mudbrick detritus. It measured 2.55 m by 2.03 m, with top levels at 98.04 (NW), 97.98 (NE), 98.00 (C), 98.01 (SW) and 97.95 (SE), below fill 41035.1. The bottom levels were 97.83 (NW), 97.84 (NE), 97.82 (C), 97.78 (SW) and 97.83 (SE), above debris 41039. It appears in the south and east sections.	IVNW.41.108	7/18/88	EB (1), MB II (4), Iron I (Phil 1 [1], Phil 2 [5], BS 1) UDBS (CWR)
			<u>Bldg./Rm.</u> 350d		
41039	VIA	Ashy debris, it covered pebble surface 41040, and consisted of coarse, porous and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 80% of the matrix, were a large amount of ash, and medium amounts of bones, charcoal and pottery. It measured 2.52 m by 2.76 m, with top levels at 97.83 (NW), 97.84 (NE), 97.82 (C), 97.82 (SW) and 97.83 (SE), below fill 41038. The bottom levels were 97.78 (NW), 97.76 (NE), 97.76 (C), 97.77 (SW) and 97.75 (SE), above surface 41040. Threshold 41041 was founded on the debris. It appears in the east section.	IVNW.41.109 IVNW.41.110  IVNW.41.112	7/18/88 7/19/88 Charcoal Ceramic-stopper 7/20/88 Lithic-flint blade Metal-bronze frag.	EB (1), Iron I, UDBS (CWR) EB (2), MB II (2), Iron I (BS) (CWR) saved Obj. No. 2570 EW, Iron I (Phil 2 [1]) (CWR) Obj. No. 2571 Obj. No. 2572
			<u>Open Area</u> 358		
41040	VIA	An uneven and patchy, pebble and pottery surface, it was composed of coarse and compacted, sand- to granule-sized sediments, with a Munsell color of 5R 6/1 gray. Its principal inclusions, approximately 60% of the matrix, included large amounts of ash, burnt residue and pottery and medium amounts of bones and charcoal. A medium amount of plaster was concentrated in the north, and a medium amount of pebbles in the south and central areas. The surface measured 3.75 m by 2.5 m, with top levels at 97.78 (NW), 97.76 (NE), 97.75 (SW) and 97.76 (SE), below debris 41039 and fill 41077. The bottom levels were 97.18 (NW), 97.03 (NE), 97.39 (C), 97.60 (SW) and 97.68 (SE), above fill 41040.1, tipping severely from east to west in the center of the surface. Stone socles 41062 and 41052 were founded on the surface. It ran up to the north face of wall 41043. It appears in the north and east sections	IVNW.41.138 IVNW.41.139  IVNW.41.142  IVNW.41.184 IVNW.41.188  IVNW.41.203	6/27/90 7/01/90 Metal-bronze frag. 7/02/90 Metal-bronze frag. 7/23/90 7/24/90 Ceramic-plastered frag. 6/30/94	Iron I (Phil 2) (ASM) Iron I (Phil 2) (ASM) saved EB (1), MB II, Iron I (Phil 2) predom (ASM) saved Iron I (Phil 1 [2], Phil 2) (ASM) Iron I (Phil 2) (ASM) saved Iron I (BS) (AS)
			<u>Open Area</u> 358		
			<u>Photos</u> 90-24-31a 90-31-18 90-37-44 90-35-8 90-41-41	6/27/90 7/01/90 7/06/90 7/08/90 7/10/90	



**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		90-61-16a	7/24/90	
		90-61-12a	7/24/90	
41040. 1	VIA	A layer of fill between surfaces 41040 and 41066, it included the floor make-up for surface 41040. It consisted of coarse, silt- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of bones and pottery, and medium amounts of ash, burnt residue, charcoal and organic materials. It measured 3.75 m by 2.25 m, with top levels at 97.18 (NW), 97.03 (NE), 97.39 (C), 97.60 (SW) and 97.68 (SE), and bottom levels at 96.99 (NW), 96.93 (NE), 96.93 (C), 97.50 (SW) and 97.58 (SE), above surface 41066. The surface tipped severely from south to north.		
		IVNW.41.141	7/01/90	MB II, LB II (WS II milk bowl), Iron I (Phil 2) predom (compare buckets from L 41059) (ASM)
		IVNW.41.151	7/06/90 Ceramic-stopper Metal-bronze pin frag.	EB, MB II, Iron I (Phil 1[3], Phil 2 predom) (AS) Obj. No. 3135 saved
		IVNW.41.159	7/10/90 Metal-A-bronze pin frag. Metal-B-bronze frag.	Chalco, EB, MB, Iron I (Phil 1, Phil elaborate style) (ASM) saved saved
		IVNW.41.189	7/24/90 Ceramic-loomweight	*Chalco (2), MB II, Iron I (Phil 1 [1]- kalathos, Phil 2) (ASM) Obj. No. 3385
		IVNW.41.190	7/24/90 Ceramic-ladle for smelting	*MB II, Iron I (Phil 1 [1]- elaborate style) (ASM) Obj. No. 3380
		IVNW.41.191	7/25/90 Ceramic-A-animal figurine Ceramic-B-bowl with incised letters? Lithic-for geological analysis Lithic-A-flint core Lithic-B-flint blade Lithic-C-flint scraper	*Iron I (Phil 1 [1]) (ASM) Obj. No. 3379 Obj. No. 3386 saved Obj. No. 3382 Obj. No. 3383 Obj. No. 3389
		IVNW.41.204	6/30/94 Organic-charcoal	saved MB II (4, Tell el-Yahudiyeh ware 1), Iron I (Phil 1 [7]- ware kalathos, Phil 2 [19], Phil painted 2) (M)
		IVNW.41.205	Lithic-flint blade 7/04/94	Obj. No. 5989 Iron I (Phil 1 [1], painted flask 1) (AS)
		<u>Open Area</u> 358		
41041	VC	A mudbrick threshold leading north to south between wall 41061 and a presumed wall that was not preserved on socle IVNW.25063, it was constructed in 2 rows of mudbrick, standing one course high, and measured 2.22m by 0.73 m. The top levels were 97.92 (NW), 97.90 (NE), 97.92 (C), 97.91 (SW) and 97.89 (SE), below fill 41037, and the founding levels were 97.83 (W), 97.84 (E) and 97.82 (C), on debris 41039. Surface 41035 ran up to its south face. It appears in the east section.		
		IVNW.41.111	7/20/88	EB (2), MB II (2), Iron I (BS) (CWR)
		<u>Bldg./Rm.</u> 350d		

**Locus Summaries**  
**Area IVNW.41**

<b>Locus</b>	<b>Stratum Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b>		<b>Obj. No.</b>
		<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
41042	VC	A layer of fill below surface 41035, it covered wall 41043. It consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 4/2 dark brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of ash and bones. It measured 0.74 m by 2.62 m, with top levels at 97.75 (N), 97.76 (C), 97.76 (SW) and 97.74 (SE), below surface 41035. The bottom levels were 97.73 (NW), 97.72 (NE), 97.73 (C), 97.71 (SW) and 97.71 (SE), covering the top of wall 41043 and stones 41063. It appears in the south section.		
		IVNW.41.113	7/20/88	PEW predom, Iron I (BS) (CWR)
		<u>Bldg./Rm.</u> 350d		
41043	VIA– VIA	An east–west oriented mudbrick wall located in the southwest of the area, it abutted north–south wall IVNW.40031, forming the northwest corner of a room. The wall was built three rows wide and stood at least seven courses high, with rounded corners and plastered on its south and east faces. It measured 1.75 m long by 0.50 m wide and was preserved to a height of approximately 0.24 m. The top levels were 97.71 (NW), 97.71 (NE), 97.72 (C), 97.71 (SW) and 97.71 (SE), below fill 41042, and the founding levels were at 97.11 (NW), 97.13 (NE), 97.18 (C), 97.11 (SW) and 97.13 (SE), above surface 41082. In stratum VIIA, partially defined by an earlier plaster facing on the south face of the wall, pebble surface 41064 ran up to its south face and into the entranceway, and pebble surface 41067 ran up to its north face. In stratum VIB, the wall was widened, its extension founded on surface 41064, and associated with surface 41059 to the south, and surface 41066. Stone threshold 41065 was built in two phases up against the north face of the wall. Stratum VIA included threshold 41063 to the south and surface 41040 to the north. Wall 41043 appears in the south section.		
		IVNW.41.140	7/01/90	MB II? (baking tray) (AS)
		IVNW.41.146	7/04/90	MB II predom, Iron I (AS)
		IVNW.41.187	7/24/90	MB II, Iron I (AS)
		IVNW.41.196	7/25/90	MB II (ASM)
		IVNW.41.258	6/26/95	MB II, 11th/10th (RS I intrusive) (AS)
		<u>Bldg./Rm.</u> 352		
		<u>Photos</u>		
		90-24-27A	6/27/90	
		90-34A-30A	7/04/90	
		90-31-18	7/01/90	
		90-34-34A	6/27/90	
		90-43-22	7/12/90	
		90-37-1	7/06/90	
		90-61-14A	7/24/90	
		BW 95-46-24	6/25/95	
		BW 95-46-26	6/25/95	
41044	VA	A north–south oriented stone socle along the west edge of the area, it was the foundation for mudbrick wall 41025, and was a rebuild of stratum VB–C wall 41051 on socle 41052. Combined with socle IVNW.40046 to the south, it was constructed of both hewn and unhewn limestone boulders, including one worked stone, possibly a pillar in secondary use, and cobble chinking stones. Dry laid, it was built in two rows and stood one course high. The socle measured 1.85 m long (3.5 m in total) and at least 0.85 m wide; Part of the width of the wall was obscured by the unexcavated west balk. The top levels were 98.75 (NW), 98.69 (NE), 98.74 (C), 98.78 (SE) and 98.92 (SW), below wall 41025, and the founding levels were 98.49 (NE), 98.53 (C), and 98.74 (SE), on wall 41051. Socle 41060 for pier 41031 was bonded to the east face of the socle at its north end. Socle 41044 appears in the south and west sections.		
		<u>Bldg./Rm.</u> 350		
		<u>Photos</u>		
		90-24-27A	6/27/90	
		90-24-31A	6/27/90	
		90-43-22	7/12/90	
		90-37-44	7/06/90	

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
41045	VB	A beaten earth surface on fill 41032 and covered by debris 41030 and 41032, it was not preserved between seasons and little information could be recovered. It appears in the south and east sections at levels of approximately were 98.73 (NW0), 98.69 (NE), 98.69 (C), 98.69 (SW) and 98.61 (SE). It was cut by foundation trenches 41034 and 41027A. It appears in the east and south sections.				
			<u>Bldg./Rm.</u> 350d			
41046		Cancelled: combined with 41060.				
41047	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season.				
			IVNW.41.119	6/15/90 Lithic-hammer? half	EB (1), Iron I (Phil 2 [2]), 11th/10th (RS), 7th (DO) saved	
			IVNW.41.121	6/17/90 Metal-iron ax?	MB (2), Iron I (Phil form, RSB 2), 7th (scoop 1) (DO) Obj. No. 2859	
			IVNW.41.125	6/19/90	MB II, Iron I (DO)	
41048		Cancelled: combined with 41057.				
41049	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season.				
			IVNW.41.122	6/17/90	MB (3), Iron I (DO)	
41050	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season.				
			IVNW.41.123	6/17/90 Lithic-grinding stone	EB, MB, Iron I (Phil form) (AS) Obj. No. 2873	
41051	VB-C	A north-south oriented mudbrick wall along the west edge of the area, built on socle 41052, it was rebuilt in stratum VA as mudbrick wall 41025 on socle 41044. Wall 41051 extended south as IVNW.40033, stood three courses high, and measured 1.85 m long (3.5 m in total) and at least 0.85 m wide. Part of the width of the wall was obscured by the unexcavated west balk. The top levels were 98.49 (NE), 98.53 (C), 98.74 and 98.74 (SE), and the founding levels were 98.16 (NE), 98.32 (C) and 98.32 (SE), on socle 41052. Mudbrick pier 41061 extended east from the north end of the wall. Wall 41051 appears in the south section.				
			<u>Bldg./Rm.</u> 350			
			<u>Photos</u> 90-24-27A 90-24-31A 90-31-18 90-37-44	6/27/90 6/27/90 7/01/90 7/06/90		
41052	VC	A north-south oriented stone socle along the west edge of the area, it was the foundation for mudbrick wall 41051, and continued south as socle IVNW.40045/40046. Socle 41062 for pier 41061 bonded to the east face of the socle at its north end. Socle 41052 was dry laid in three rows of unhewn boulders with cobble chinking stones, and stood one course high. It measured 1.85 m long (3.5 m in total length) and at least 0.85 m wide; Part of the width of the wall was obscured by the unexcavated west balk. The top levels were 98.20 (NE), 98.31 (C) and 98.31 (SE), below wall 41051, and the founding levels were 97.67 (NE), 97.76 (C) and 97.85 (SE), on surface 41040. It appears in the south section.				
			<u>Bldg./Rm.</u> 350			
			<u>Photos</u> 90-24-27A 90-24-31A 90-31-18 90-37-44	6/27/90 6/27/90 7/01/90 7/06/90		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
41053	IB	Debris in the north, it consisted of loose, clay- to granule-sized sediments, with a Munsell color of 5YR 3/2 to 3/3 dark reddish brow. Its principal inclusions, approximately 10% of the matrix, were a large amount of pottery, and small amounts of charcoal, mudbrick and organic materials. A small amount of chalk chips was concentrated in the east. The excavated area measured 3.5 m by 0.70 m, with top levels at 100.04 (NW), 100.06 (NE), 100.00 (C), 100.08 (SW) and 99.98 (SE), below topsoil 41001 and debris 41010, and the bottom levels were 99.91 (NW), 99.85 (NE), 99.88 (C), 99.90 (SW) and 100.03 (SE), above surface debris 41057 and socle 41021. Some of the material from this locus was excavated in debris 41003 and debris 41010 including an Assyrian type juglet found in the balk. Debris 41053 includes 41054 and appears in the north section.				
			IVNW.41.128	6/21/90	Iron I, 7th (DO)	
			IVNW.41.130	6/21/90	Iron I (Phil 1 [1]), 7th predom (Assyrian palace ware*) (mend with bkt. 131) (ASM)	
			IVNW.41.131	6/21/90	Iron I (1), 11th/10th (RSB 1), 7th predom (Assyrian palace ware* bowl, scoop*) (mend with bkt. 130, mend with scoops 1988) (this bucket was formerly in Locus 41054)	
			IVNW.41.135	6/26/90	MB II (BS), 7th predom (AS)	
			IVNW.41.136	6/27/90	7th (AS)	
			<u>Bldg./Rm.</u> 651a			
			<u>Photo</u> Assyrian juglet	6/21/90		
41054		Cancelled: combined with 41053.				
41055		Cancelled: combined with 41057.				
41056	TS	Baulk Trim in the 1990 season.				
			IVNW.41.126	6/20/90	UD (NS)	
			IVNW.41.127	6/20/90	MB II, Iron I, 11th/10th (RSB 1) (DO)	
				Ceramic-kernos frag.	Obj. No. 2938	
			IVNW.41.137	6/27/90	EW, Iron I (BS) (NS)	
			IVNW.41.156	7/09/90	Iron I, UDBS (NS)	
41057	IVA	A patchy and uneven phytolith surface, including 41048 and 41055, it was composed of fine, compacted and laminated, clay- to silt-sized sediments, with a Munsell color of 5YR 3/2 to 3/3 dark reddish brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of burnt residue and small amounts of charcoal mudbrick detritus and organic materials. A medium amount of pebbles was concentrated in the center of the locus. It measured 2.65 m by 1.04 m, with top levels at 100.08 (NW), 99.82 (NE), 99.97 (C), 100.01 (SW) and 99.86 (SE), below debris 41053. The bottom levels were 99.64 (NW), 99.54 (NE), 99.61 (C), 99.65 (SW) and 99.60 (SE), above fill 41058. It appears in the north and east sections.				
			IVNW.41.118	6/15/90	10th (RSB), vessel 1 (mend with bkts. 132 and 133) (this bucket was formerly in L 41048) (R)	
				Metal-bronze pin	Obj. No. 2847	
			IVNW.41.132	6/21/90	MB, 11th/10th (RSB 10), 7th (mend with bkts. 118 and 133) (this locus is combined with former L 41055) (ASM)	
				Ceramic-A-stopper	Obj. No. 3004	
			IVNW.41.133	6/26/90	11th/10th (cooking krater, RSB 5), 7th (scoop*) (mend cooking krater with bkts. 118 and 132, mend scoop with bkt 131) (ASM)	
			<u>Bldg./Rm.</u> 350e			
			<u>Photos</u> 90-16-21	6/15/90		
			90-16-23	6/15/90		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
41058	IVA	A layer of fill between surface 41057 and surface 41068, it consisted of fine and loose, clay-sized sediments, with a Munsell color of 5YR 3/2 to 3/3 dark reddish brown. Its principal inclusions, approximately 3% of the matrix, were small amounts of mudbrick detritus and pottery. It measured 2.53 m by 1.7 m, with top levels at were 99.64 (NW), 99.54 (NE), 99.61 (C), 99.65 (SW) and 99.60 (SE), below surface 41057. The bottom levels were 99.07 (NW), 99.01 (NE), 98.84 (C), 99.06 (SW), 98.95 (SW), above surface 41068. It appears in the north and east sections.	IVNW.41.134 IVNW.41.164	6/26/90 7/12/90	Iron I (Phil 2) predom, 11th/10th (RS 2, RSB 1) (AS) 11th/10th (RS 1, scoop) (ASM)
			<u>Bldg./Rm.</u> 350e		
41059	VIB	A possible beaten earth surface, it was initially excavated as a debris covering cobble surface 41064, but in post excavation analysis it was seen to have included a patchy and poorly preserved surface. It consisted of fine, compacted and laminated, silt-sized sediments, with a Munsell color of 5YR 3/2 to 3/3 dark reddish brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of ash, charcoal, mudbrick detritus and pottery. It measured 1.20 m by 1.10 m, with top levels at 97.26 (NW), 97.64 (NW), 97.59 (C), 97.54 (SW) and 97.54 (SE), below stones 41063, which were set into the surface fill. The surface was associated with threshold 41065 and wall 41043. The bottom levels were 97.26 (N), 97.23 (C) and 97.25 (S), above cobble surface 41064. It appears in the east and south sections.	IVNW.41.143 IVNW.41.144	7/02/90 7/03/90	MB II, Iron I predom (AS) MB II, Iron I (Phil 2) predom (AS)
				Jewelry-blue bead Botany-olive pit	Obj. No. 3063 saved
			IVNW.41.145	7/04/90	EB, MB II, Iron I (Phil 2) predom (bkts of L 41066.1 are related to this locus) (AS)
			<u>Bldg./Rm.</u> 352		
			<u>Photos</u> 90-34-36A	7/04/90	
41060	VA	A stone socle, including 41046, for mudbrick pier 41031 built against the east face of wall 41045, it was a rebuild of stratum VB-C pier 41061 on socle 41062. It was constructed in one row of limestone boulders and cobbles, dry laid, standing one course high. The socle measured 1.25 m long by 1.15 m wide, with top levels at 98.66 (NW), 98.69 (NE), 98.67 (C), 98.79 (SE) and 98.72 (SW), below wall 41031, and founding levels at 98.42 (NE), 98.36 (C), 98.31 (SE) and 98.36 (SW) on pier 41061.			
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u> 90-24-27A 90-24-31A 90-31-18 90-37-44	6/27/90 6/27/90 7/01/90 7/06/90	
41061	VB-C	A mudbrick pier extending east from the east face of wall 41051 to which it was bonded, it was rebuilt in stratum VA as mudbrick pier 41031. Built on stone socle 41062, it measured 1.25 m long by 1.15 m wide, and stood three courses high. Leaning slightly from north to south, the top levels were 98.42 (NE), 98.36 (C), 98.31 (SE) and 98.36 (SW), below stone socle 41060, and the founding levels were 97.88 (NE), 97.90 (C), 98.11 (SE) and 97.99 (SW), on socle 41062.			
			<u>Bldg./Rm.</u> 350		
			<u>Photos</u> 90-24-27A 90-24-31A 90-31-18	6/27/90 6/27/90 7/01/90	

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			90-37-44	7/06/90	
41062	VC	A stone socle for mudbrick pier 41061, it extended east from the east face of socle 41052, to which it was bonded. It was constructed of limestone boulders and cobbles, dry laid in two rows, standing two courses high. The socle measured 1.25 m long by 1.15 m wide and was preserved to a height of approximately 0.44 m. The top levels were 97.88 (NE), 97.90 (C), 98.11 (SE) and 97.99 (SW), below wall 41061, and the founding levels were 97.54 (NE), 97.58 (C), 97.71 (SE) and 97.68 (SW), on surface 41040.	<u>Bldg./Rm.</u> 350		
			<u>Photos</u>		
			90-24-27A	6/27/90	
			90-24-31A	6/27/90	
			90-31-18	7/01/90	
			90-37-44	7/06/90	
			90-35-7	7/08/90	
41063	VIA	A concentration of unhewn small- to medium-sized stones, including one grinding stone, north of pebbles 41064, it was the threshold between walls 41043 and IVNW.25070, not well preserved. It measured 1.25 m long by 1.20 m wide and 0.24 m thick. The top levels were 97.74 (N), 97.80 (C), 97.63 (SE) and 97.73 (SW), below debris 41039, and the founding levels were 97.61 (N), 97.55 (C), 97.54 (SE) and 97.49 (SW), above debris 41059. The threshold was associated with surface 41040 to the north.	IVNW.41.147	7/04/90 Lithic-kurkar grinder	MB II, Iron I (vat) (ASM) Obj. No. 3072
			<u>Bldg./Rm.</u> 352		
			<u>Photos</u>		
			90-37-1	7/06/90	
			90-37-44	7/06/90	
			90-34-30A	7/04/90	
			90-34-34A	7/04/90	
			90-34-36A	7/04/90	
			90-31-18	7/01/90	
41064	VIIA	An even pebble surface in the southeast corner of the area, it was in the entryway between walls 41043 and IVNW.25070. Included within the surface make-up were small amounts of ash, bones, burnt residue, charcoal, organic materials, plaster and pottery. It measured 1.24 m by 3 m, with top levels at 97.26 (NW), 97.26 (NE), 97.25 (C), 97.26 (SW) and 97.24 (SE), below debris 41059, and bottom levels at 97.12 (NW), 97.12 (NE), 97.13 (C), 97.12 (SW) and 97.10 (SE), above surface 41082 and fill 41082.1. It appears in the east and south sections.	IVNW.41.148 IVNW.41.254	7/05/90 6/25/95 Ceramic-tabun frags.	Iron I (BS) (AS) Iron I (1) (AS) saved
			<u>Bldg./Rm.</u> 352		
			<u>Photos</u>		
			90-34-30A	7/04/90	
			90-34-34A	7/04/90	
			90-34-36A	7/04/90	
			90-43-22	7/12/90	
			90-61-14A	7/24/90	

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u> Photo	<u>Date</u> MC Sample	<u>Obj. No.</u> MC Disposition	
41065	VIB	An east-west oriented threshold, it was built partially against the north face of wall 41043 and extended east across the opening between the wall and wall IVNW.25070, extending east as IVNW.25078. The threshold was constructed in two phases: the southern three rows were built of medium-sized unhewn limestone cobbles to which was added three rows of smaller stones to the north. At this time, the length of the threshold may have also been extended to the west from the original length, which was equal to the width of the entrance. It was not clear whether these were constructional or temporal phases. The total dimensions of the threshold in this area were 2.5 m long by 0.75 m wide, with top levels of 97.37 (NW), 97.60 (NE), 97.44 (C), 97.30 (SE) and 97.34 (SW), below surface 41066.1, and founding levels of 97.13 (NW), 97.30 (NE), 97.09 (C), 97.26 (SW) and 97.32 (SE), on fill 41088. Surface 40166 ran up to the north face of the threshold, and surface 41059 ran up to its south face. Mudbrick installation 41087 was built up against the north face of the threshold. The threshold was built above pebble surface 41067, and the smaller constructional phase may have been associated with this surface on the north and pebble surface 41064 on the south. Threshold 41065 appears in the east and west sections.	IVNW.41.247	6/20/95	EB (2), MB II (7), Iron I (Phil 1 [1]- white slipped kalathos 1, cooking jug 1) (AS)	
			<u>Bldg./Rm.</u> 352			
			<u>Photos</u> 90-37-44 90-37-1 90-41-41 90-43-22 95-25-2 95-25-22 95-25-6 95-25-5 95-25-11	7/06/90 7/06/90 7/10/90 7/12/90 6/15/95 6/15/95 6/15/95 6/15/95 6/15/95		
41066	VIB	A surface formed by the accumulation of debris, it was composed of pebbles mixed with scattered sherds of pottery and bones as part of its matrix. It was composed of coarse, porous and laminated, sand- to granule-sized sediments, with a Munsell color of 2.5YR 3/3 very dark gray. Its principal inclusions, approximately 60% of the matrix, were a large amount of burnt residue and pottery, and medium amounts of ash, bones, charcoal, organic materials and pebbles. It measured 3.25 m by 2.25 m, with top levels at 96.99 (NW), 96.83 (NE), 97.63 (C), 97.60 (SW) and 97.68 (SE), below fill 41040.1. The bottom levels were 96.98 (NW), 96.78 (NE), 97.44 (C), 97.44 (SW) and 97.42 (SE), above fill 41066.1, tipping severely from south to north. It ran up to the north face of threshold 41065. It appears in the north and east sections.	IVNW.41.149	7/05/90	MB II, Iron I (Phil 1 [1]- kalathos, Phil 2 predom) (ASM)	
				Ceramic-stopper	Obj. No. 3146	
			IVNW.41.150	7/06/90	Iron I (Phil 1 kalathos, Phil 2 predom) (ASM)	
			IVNW.41.152	7/08/90	EB, MB II, Iron I (Phil 2- elaborate style, predom in diagnostics) (ASM)	
			IVNW.41.153	7/08/90	Iron I (Phil 1 [3]- kalathos, Phil 2) (ASM)	
			IVNW.41.160	7/11/90	PEW, Iron I (Phil 1) (ASM)	
				Ceramic- rectangular dice	Obj. No. 3177	
				Ceramic- zoomorphic ram figurine	Obj. No. 3203	
			IVNW.41.192	7/25/90	MB II, Iron I (Phil 1, Phil 2) (ASM)	
			IVNW.41.207	7/04/94	Iron I (Phil 1 [14]- ware 2, white slipped painted 1, painted 3, bowl/lamp 4, cooking jug 2, cooker 1) (AS)	
			<u>Open Area</u> 358			
			<u>Photos</u> 90-34-34A 90-37-44 90-37-1 90-37-42 90-35-8	7/04/90 7/06/90 7/06/90 7/06/90 7/08/90		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		90-65-1A	7/11/90	
		90-35-7	7/08/90	
		90-41-41	7/10/90	
		94-117-13A	7/04/94	
41066.1	VIB	A layer of surface debris mixed with fill, it included the floor make-up for surface 41066, and should be considered as accumulations of the surface material. It consisted of coarse, porous and laminated, sand- to granule-sized sediments, with a Munsell color of 2.5YR 3/3 very dark gray. Its principal inclusions, approximately 60% of the matrix, were large amounts of burnt residue and pottery, and medium amounts of ash, bones, charcoal, organic materials and pebbles. It measured 3.25 m by 2.25 m, with top levels at 96.98 (NW), 96.78 (NE), 97.44 (C), 97.44 (SW) and 97.42 (SE), below surface 41066. The bottom levels were 96.94 (NW), 96.78 (NE), 97.16 (C), 97.34 (SW), and 97.35 (SE), above fill 41089, sloping severely from south to north.		
		IVNW.41.154	7/08/90	PEW, MB II, Iron I (Phil 1 [7], Phil 2) (ASM)
		IVNW.41.155	7/09/90	EB (1), Iron I (Phil 1, kalathos, predom in diagnostics), 7th (1) intrusive (AS)
			Ceramic-votive vessel	Obj. No. 3223
			Lithic-flint sickle blade	Obj. No. 3119
		IVNW.41.161	7/11/90	EB, MB, Iron I (Phil 1, predom in diagnostics) (ASM)
			Bone-game piece	Obj. No. 3178
			Lithic-flint sickle blade	Obj. No. 3221
		IVNW.41.193	7/25/90	*Iron I (Phil 1 [(4), Phil 2) (ASM)
			Lithic-flint knife blade	Obj. No. 3381
		IVNW.41.208	7/05/94	Iron I (Phil 1 [20], white slipped painted 2, amphoriskos 1, bowl/lamp 1) (AS)
			Ceramic-tabun frag.	saved
		IVNW.41.210	7/05/94	Iron I (Phil 1 [10]- ware 2, Phil 2 [4], Phil painted 1, cooker 1, cooking jug 1) (AS)
		IVNW.41.211	7/05/94	Iron I (Phil 1 [1], cooking jug 1) (AS)
		<u>Open Area</u> 358		
41067	VIIA	A pebble surface north of wall 41043, it dipped down into sump 41090. Surface 41067 was composed of pebbles mixed with pottery, bones and organic materials, in a coarse and laminated, silt- to granule-sized sediments, with a Munsell color of 7.5YR 3/4 dark brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of pottery, and medium amounts of ash, bones, burnt residue, charcoal, organic materials and pebbles. It measured 2.75 m by 2.00 m, with top levels at 96.85 (NW), 96.89 (NE), 97.03 (C), 97.18 (SW) and 97.20 (SE), below fill 41089 and fill 41088. The bottom levels were 96.77 (NW), 96.74 (NE), 96.75 (C), 97.10 (SW) and 97.10 (NE), above surface 41082, sloping severely from south to north. The surface ran up to the north edge of wall 41043. Threshold 41065 and mudbrick installation 41087 were built on the surface. It appears in the north, east and west sections.		
		IVNW.41.157	7/09/90	MB II (1), Iron I (Phil 1) predom (ASM)
			Lithic-flint arrowhead	Obj. No. 3147
		IVNW.41.158	7/10/90	Iron I (Phil 1) predom in diagnostics (ASM)
			Ceramic-spindle whorl	Obj. No. 3165
		IVNW.41.162	7/11/90	Iron I (Phil 1) predom in diagnostics (ASM)
		IVNW.41.194	7/25/90	Iron I (Phil 1 [5]), Phil 2- elaborate style) (ASM)
			Lithic-flint sickle blade	Obj. No. 3378
			Lithic-incised limestone	Obj. No. 3384
		IVNW.41.195	7/25/90	MB II, Iron I (Phil 1 [3], Phil 2) (ASM)
		IVNW.41.217	6/07/95	MB II (BS 2), Iron I (Phil 1 [6]- ware 1, Gezer bowl 1, cooking jug 1) (AS)
		IVNW.41.244	6/19/95	Iron I (Phil 1 [3]- ware 1, painted 1, cooker 1) (AS)



**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.41.251	6/22/95	MB II predom, Iron I (BS), 7th (intrusive 1) (AS)
		IVNW.41.252	6/25/95	MB II (BS 12), Iron I (Phil 1 [5], BS 2) (AS)
			Lithic-flint, worked frag.	saved
		<u>Open Area</u> 358		
		<u>Photos</u>		
		90-41-41	7/10/90	
		90-41-30	7/08/90	
		90-31-29	7/08/90	
		90-43-22	7/12/90	
		90-61-6A	7/24/90	
		95-25-2	6/15/95	
		95-25-21	6/15/95	
		95-25-6	6/15/95	
		95-25-5	6/15/95	
		95-25-13	6/15/95	
		95-25-11	6/15/95	
41068	IVB	A patchy and uneven phytolith surface in the northeast, it consisted of fine, compacted and laminated, silt- to granule-sized sediments, with a Munsell color of 7.5 YR 4/4 brown to dark brown. Its principal inclusions, approximately 5% of the matrix, were a large amount of organic materials, and small amounts of ash bones, charcoal and pottery. It measured 1.80 m by 1.25 m, with top levels at 99.13 (NW), 99.13 (NE), 99.11 (C), 99.14 (SW) and 99.11 (SE), below fill 41058 and above debris 41068.1 and fill 41069, tipping slightly from north to south. It appears in the north and east sections.		
		IVNW.41.165	7/12/90	Iron I (BS) (AS)
		IVNW.41.166	7/15/90	Iron I (BS) (AS)
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u> 90-51-2	7/15/90	
41068.1	IVB	A thin layer of debris, it was essentially the same as fill 41069 and included the surface make-up surface 41068. It consisted of fine, compacted and laminated, silt- to granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of ash, bones, charcoal, organic materials and pottery. It measured 1.8 m by 1.2 m, with top levels at 99.13 (NW), 99.13 (NE), 99.11 (C), 99.14 (SW) and 99.11 (SE), below surface 41068, and bottom levels were 99.01 (NW), 99.03 (NE), 99.01 (C), 99.03 (SW), 99.01 (SW), on fill 41069.		
		IVNW.41.167	7/15/90	EB (1), Iron I (Phil 2) (AS)
		<u>Bldg./Rm.</u> 350e		
41069	IVB	A layer of fill between surface 41068 and surface 41070, it consisted of fine and compacted, clay- to granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of mudbrick detritus, and small amounts of ash, bones, charcoal, limestone chips, organic materials, plaster and pottery. Located in the northeast, it measured 1.8 m, by 1.2 m, with top levels at 99.01 (NW), 99.03 (NE), 99.01 (C), 99.03 (SW), 99.01 (SW), below surface 41068. The bottom levels were 98.64 (NW), 98.56 (NE), 98.58 (C), 98.63 (SW) and 98.54 (SW), above surface 41070. It was cut by foundation trench 41076 and appears in the north and east sections.		
		IVNW.41.168	7/15/90	MB II, Iron I (Phil 2) predom (AS)
		IVNW.41.169	7/16/90	EB, MB II, Iron I (AS)
		<u>Bldg./Rm.</u> 350e		

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
41070	VA	An uneven and patchy phytolith surface in the northeast corner of the area, it was composed of fine and laminated, silt-sized sediments, with a Munsell color of 7.5YR 4/4 dark brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of organic materials, and small amounts of bones and pottery. It measured 1.60 m by 0.86 m, with top levels at 98.64 (NW), 98.56 (NE), 98.58 (C), 98.63 (SW) and 98.54 (SW), below fill 41069. The bottom levels were 98.51 (NW), 98.49 (NE), 98.56 (C), 98.51 (SW) and 98.49 (SE), above surface make-up 41070.1 and fill 41071, sloping from northwest to southeast. The surface was cut by foundation trench 41076. It appears in the north and east sections.	IVNW.41.170	7/16/90	MB II, Iron I (AS)
			<u>Bldg./Rm.</u> 350e		
			<u>Photos</u> 90-50-1	7/16/90	
41070.1	VA	A thin layer of debris, it was essentially the same as fill 41071 and included the surface make-up for phytolith surface 41070. It consisted of fine and laminated, clay- to silt-sized sediments, with a Munsell color of 2.5YR 3/4 dark reddish brown. Its principal inclusions, approximately 5% of the matrix, were a large amount of mudbrick detritus and a small amount of organic materials, as well as pottery and ash. The excavated area measured 1.60 m by 0.86 m, with top levels at 98.51 (NW), 98.49 (NE), 98.56 (C), 98.51 (SW) and 98.54 (SE), below surface 41070. The bottom levels were 98.50 (NW), 98.46 (NE), 98.50 (C), 98.50 (SW) and 98.47 (SE), above fill 41071.	IVNW.41.171	7/16/90	EB, Iron I (Phil 2) (AS)
			<u>Bldg./Rm.</u> 350e		
41071	VA	A layer of fill below surface 41070, it consisted of fine and compacted, clay-sized sediments, with a Munsell color of 2.5YR 3/4 dark reddish brown. Its principal inclusions, approximately 50% of the matrix, were mudbrick and mudbrick detritus. It measured 2.25 m by 2.0 m, with top levels at 98.50 (NW), 98.46 (NE), 98.50 (C), 98.50 (SW) and 98.47 (SE), below surface make-up 41070.1.. The bottom levels were 98.43 (NW), 98.38 (NE), 98.38 (C), 98.46 (SW) and 98.42 (SE), above debris/fill 41072, tipping slightly from west to east. At its south end, it was cut by foundation trench 41076. It appears in the north and east sections.	IVNW.41.172	7/17/90	EB (ledge handle), MB II, Iron I (Phil 1 [5]) (AS)
			<u>Bldg./Rm.</u> 350e		
41072	VA/B	Mixed fill and debris on top of surface 41073, it consisted of a slightly different matrix than fill 41071 above it and was therefore separated from it. It was composed of coarse and compacted, silt- to granule-sized sediments, with a Munsell color of 5YR 4/4 reddish brown. Its principal inclusions, approximately 30% of the matrix, were a large amount of limestone chips and a small amount of pottery. Located in the northeast, it measured 2.25 m by 2.0 m, with top levels at were 98.43 (NW), 98.38 (NE), 98.38 (C), 98.46 (SW) and 98.42 (SE), below fill 41071. The bottom levels were 98.23 (NW), 98.06 (NE), 98.20 (C), 98.25 (SW) and 98.11 (SE), above surface 41073, tipping slightly from west to east. It was cut by foundation trench 41076 and appears in the north and east sections.	IVNW.41.173	7/17/90	MB II, Iron I, 11th/10th (Ashdod ware 1) (AS)
			<u>Bldg./Rm.</u> 350e		
41073	VB	A plastered floor in the northeast, it was two to four millimeters thick and covered by a thin phytolith surface. Its principal inclusions, approximately 10% of the matrix, were medium amounts of mudbrick detritus and organic materials, and small amounts of burnt residue, concentrated in the northwest, charcoal and pottery. It measured 2.30 m by 1.25 m, at a level of 98.23 (NW), 98.06 (NE), 98.20 (C), 98.25 (SW) and 98.11 (SE), below debris/fill 41072 and above fill 41073.1, tipping slightly from west to east. It was associated with the building formed by walls 41051 and 41061 and mudbrick threshold 41041 to the south. At its south end, it was cut by foundation trench 41076. It appears in the north and east sections.	IVNW.41.174	7/18/90	Iron I (BS 1), 7th (RSB 1) (AS)

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Plaster frag.	saved
		<u>Bldg./Rm.</u> 350e		
41073.1	VB	A layer of fill, it included the floor make-up for surface 41073. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of mudbrick detritus, and small amounts of bones, burnt residue, charcoal, mudbrick and pottery. Located in the north half of the area, it measured 2.3 m by 1.25 m, with top levels at 98.23 (NW), 98.25 (NE), 98.19 (C), 98.03 (SW) and 98.11 (SE), below surface 41073. The bottom levels were 98.11 (NW), 98.12 (NE), 98.07 (C), 97.98 (SW) and 97.98 (SE), above fill 41074, tipping slightly from west to east. At its south end, it was cut by foundation trench 41076.		
		IVNW.41.175	7/18/90	EB, MB II, Iron I (Phil 1 [3]- decorated kalathos*) (AS)
		<u>Bldg./Rm.</u> 350e		
41074	VB	A layer of fill and mudbrick detritus between surfaces 41073 and 41075, it consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 3/4 dark brown. Its principal inclusions, approximately 50% of the matrix were a large amount of mudbrick detritus, and small amounts of charcoal and pottery. Located in the northeast, it measured 1.80 m by 1.25 m, with top levels at 98.11 (NW), 98.12 (NE), 98.07 (C), 97.98 (SW) and 97.98 (SE), below fill 41073.1. The bottom levels were 97.75 (NW), 97.62 (NE), 97.67 (C), 97.75 (SW) and 97.67 (SE), above surface 41075, tipping slightly from west to east. At its south end, it was cut by foundation trench 41076. It appears in the north and east sections.		
		IVNW.41.176	7/18/90	MB II, Iron I (Phil 1 [1], Phil 2) (AS)
		IVNW.41.177	7/19/90	MB II, Iron I (Phil 1 [2]) (AS)
		IVNW.41.200	Slag 6/29/94	MB II (4), Iron I (AS)
		<u>Bldg./Rm.</u> 350e		
41075	VC	An uneven and patchy beaten earth surface north of mudbrick threshold 41041, it was composed primarily of ash and chalk chips. It consisted of porous and laminated, silt- to granule-sized sediments, with a Munsell color of 7.5YR 3/3 very dark gray to 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of ash, burnt residue, chalk chips, charcoal, and organic materials, all concentrated in the eastern part of the locus, and a medium amount of pottery, randomly distributed. The most clearly defined surface area, located in the northeast, measured 2.07 m by 0.78 m, with top levels at were 97.75 (NW), 97.62 (NE), 97.67 (C), 97.75 (SW) and 97.67 (SE), below fill 41074. The bottom levels were 97.69 (NW), 97.46 (NE), 97.66 (C), 97.72 (SW) and 97.67 (SE), above fill 41075.1, sloping slightly from west to east. One of a series of surfaces in the area to the north of the main architecture, it associated with the room formed by walls 41051 and 41061 and mudbrick threshold 41041. At its southern end, it was cut by foundation trench 41076. It appears in the north, east and west sections.		
		IVNW.41.178	7/19/90	Iron I (Phil 2) (AS)
		IVNW.41.180	7/22/90	MB II, Iron I (Phil 2) (AS)
			Metal-bronze lump	saved
		IVNW.41.182	7/22/90	Iron I (Phil 2) (ASM)
		<u>Bldg./Rm.</u> 350e		
		<u>Photos</u>		
		90-58-16	7/22/90	
		90-58-13	7/22/90	
		90-58-18	7/22/90	
		90-61-12A	7/24/90	

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
41075.1	VC	A layer of fill, it probably can be combined with fill 41077 below it and included the floor build-up for surface 41075. It consisted of porous, clay- to silt-sized sediments, with a Munsell color of 2.5YR 3/4 dark reddish brown. Its principal inclusions, approximately 10% of the matrix, were a small amount of mudbrick detritus and pottery. Located in the northeast, it measured 2.08 m by 0.78 m, with top levels at 97.69 (NW), 97.46 (NE), 97.66 (C), 97.72 (SW), and 97.67 (SE), below surface 40175. The bottom levels were at 97.51 (NW), 97.37 (NE), 97.50 (C), 97.53 (SW) and 97.49 (SE), above fill 41077, sloping slightly from west to east. At its south end, it was cut by foundation trench 41076.	IVNW.41.183	7/22/90	MB II, Iron I (ASM)
			<u>Bldg./Rm.</u> 350e		
41076	VA	An east-west oriented foundation trench for the construction of threshold 41036, it cut surfaces 41073 (VB) and 41075 (VC), through fills 41071, 41072 and 41074. The fill within the trench consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 3/4 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of mudbrick and mudbrick detritus, and small amounts of pottery. The width at the top of the trench was 0.70 m in the NW and 0.05 m in the NE, and the width at the bottom was 0.40 m in the NW and 0.05 m in the NE. The top levels were 98.18 and 98.50, below surface 41070, and the bottom level was 97.67, on fill 41074. It equals foundation trench 41034 excavated on the south side of the threshold, and appears in the east section.	IVNW.41.181	7/22/90	EB (2), MB II, Iron I (Phil 2) (AS)
			<u>Bldg./Rm.</u> 350		
41077	VC	A layer of fill in the northeast, between surfaces 41075 and 41040, it consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 2.5YR 3/2 dusky red. Its principal inclusions, approximately 15% of the matrix, were medium amounts of mudbrick detritus and pottery, and a small amount of ash. It measured 2.20 m by 2.00 m, with top levels at 97.51 (NW), 97.37 (NE), 97.50 (C), 97.53 (SW) and 97.49 (SE), below fill 41075.1. The bottom levels were 97.19 (NW), 97.08 (NE), 97.18 (C), 97.43 (SW) and 97.47 (SE), above surface 41040, tipping severely from south to north. It appears in the north, east and west sections.	IVNW.41.185	7/23/90 Metal-bronze weight	EB, MB II, Iron I (Phil 1 [1], Phil 2) (ASM) Obj. No. 3347
			IVNW.41.186	7/24/90	Iron I (Phil 2) (ASM)
			IVNW.41.201	6/29/94	MB II (1), Iron I (Phil 2 [1]) (AS)
			IVNW.41.202	6/30/94	MB II (2), Iron I (Phil 1 [4]- ware 1, bichrome 1, painted 1) (AS)
			IVNW.41.241	6/19/95 Bone-antler	MB II (2), Iron I (Phil 1 [4]- ware, kalathos, painted 1) (AS) Obj. No. 9688
			<u>Bldg./Rm.</u> 350e		
			<u>Photos</u> 90-59-27 90-61-12A	7/23/90 7/24/90	
41078	TS	Clean-up of winter erosion and debris at the beginning of the 1994 season, it was excavated to a depth of 96.73 (NW), 96.85 (NE), 96.77 (C), 96.73 (SW) and 96.76 (SE). This number was reused for the removal of the north balk in the beginning of the 1995 season. It was excavated from a height of 96.87 to a depth of 96.56, stopping above surface 41082.	IVNW.41.197	6/13/94	7th (jug) (AS)
			IVNW.41.198	6/27/94	Iron I (Phil 1 [1]- ware 1, Phil 2 [1]), 11th/10th (RSB 1), 7th (DO)
			IVNW.41.199	6/28/94	Iron I (Phil 1 [10], Phil 2 [6]) (M)
			IVNW.41.206	7/04/94	PEF (1), MB II (1), Iron I (Phil 1 [4]- ware 1, kalathos 2, Phil 2 [13], Phil painted 1, painted 2, cooking jug 2) (AS)
			IVNW.41.209	7/05/94	EB (1), MB II (1), Iron I (Phil 1 [10]- white slipped 2, Phil 2 [1]) (AS)

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.41.213	6/06/95	EB (chevron/herringbone 1?), MB II (1), Iron I (Phil 1 [13], strainer spout 1, painted 2, feeding bottle 1) (AS)
		IVNW.41.234	6/18/95	EF(1), Iron I (Phil 1 [3]- ware, Phil painted 2) (AS)
		IVNW.41.242	6/19/95	PEW (handmade 1), EB (1), MB II (2, Red, White and Blue BS 1), Iron I Phil 1 [3]- ware 2, Phil 2 [5], painted 2, strap handle 1, bowl/lamp 1) (AS)
		IVNW.41.243	6/19/95	Iron I (Phil 1 [1], Phil 2 [1]) (AS)
41079	VIB	Debris in the northeast quadrant below surface 41066, it consisted of fine and compacted, silt-sized sediments. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones, organic materials and pottery. The top levels were 96.84 (NW), 96.80 (NE), 96.77 (C), 96.81 (SW) and 96.76 (SE), below debris 41066.1, and the bottom levels were 96.73 (NW), 96.72 (NE), 96.72 (C), 96.75 (SW) and 96.73 (SE), above surface 41082. It is probably the same as debris 41089 and appears in the north and east sections.		
		IVNW.41.212	7/06/94	MB II (2), Iron I (Phil 1 [17]- ware 3, spout 1, bichrome unslipped 1, Phil painted 1) (AS)
		<u>Open Area</u> 358		
41080	VA	A worked stone basin, it was found in secondary use in the construction of socle 41060 as a foundation for its western end. It measured 0.9 m high by 0.7 m wide, with a top level of 97.95. It consisted of a large limestone boulder with a shallow depression carved into the top. A similar stone was found in secondary use in socle wall 41044.		
		<u>Bldg./Rm.</u> 350		
41081		Cancelled: combined with 41082		
		IVNW.41.214	6/06/95 Ceramic-basin/vat	EF (1), Iron I (Phil 1 [2]- ware 1, basin 1) (AS) Obj. No. 9523
		<u>Open Area</u> 358		
41081.1		Cancelled: combined with 41082.		
		IVNW.41.255	6/25/95	MB II (BS) (AS)
		<u>Open Area</u> 358		
41082	VIIA	One of a series of beaten earth surfaces that sloped into sump 41090, including 41081 and 41081.1, it consisted of compacted clay- to granule-sized sediments, with a Munsell color of 10YR 5/2 brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of bones, medium amounts of burnt residue, charcoal and pottery, and a small amount of mudbrick detritus. It measured 2 m by 2.5 m, with top levels at 96.73 (NW), 96.72 (NE), 96.72 (C), 96.75 (SW) and 96.73 (SE), below surface 41067 in the south and debris 41079. The bottom levels were 96.70 (NW), 96.69 (NE), 96.70 (C), 96.72 (SW) and 96.70 (SE), above fill 41082.1, sloping severely from south to north. It was excavated as the northern extension of pebble surface 41067. It appears in the north, east and west sections.		
		IVNW.41.215	6/06/95	Iron I (Phil 1 [8]- ware 2, Phil 2 [1], painted 1, cooking jug 3) (AS) saved
		IVNW.41.235	6/18/95	MB II (BS 1), Iron I (Phil 1 [7]- ware 1, self-slipped checkerboard 1) (AS) saved
		IVNW.41.246	6/19/95	Iron I (Phil 1 [1], cooking jug 2, Phil 2 [1], painted 1) (AS)

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			Lithic-flint debitage	saved	
		IVNW.41.253	6/25/95	MB II (BS) predom, Iron I (Phil 1 [4]- ware 3, painted 2) (AS)	
		IVNW.41.256	6/26/95	MB II (Red, White, and Blue 1, BS) predom, Iron I (AS)	
		IVNW.41.265	6/29/95	MB II (3), Iron I (Phil 1 [15]- flask 1, white slipped 1, cooking jug 2) (AS)	
			Ceramic-part of basin?	saved	
		IVNW.41.266	6/28/95	MB II (BS), Iron I (Phil 1 [4]- painted flask 1, Phil 2 [2], cooking jug 3) (AS)	
		IVNW.41.267	6/28/95	PEF (1), EF (2), Iron I (Phil 1 [24]- ware 5, bichrome 1, flask 1, cooker 1) (AS)	
			Ceramic-stopper	Obj. No. 6886	
		<u>Open Area</u> 358			
		<u>Photos</u>			
		95-25-9	6/15/95		
		95-25-11	6/15/95		
		95-25-8	6/15/95		
		95-25-2	6/15/95		
		95-25-6	6/15/95		
		95-25-5	6/15/95		
		95-25-11	6/15/95		
41082.1	VIIA	A fill between surfaces 41082 and 41084, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of bones, medium amounts of pottery and stones, and small amounts of charcoal and mudbrick detritus. It measured 5 m by 3 m, with top levels at 96.70 (NW), 96.69 (NE), 96.90 (C), 97.12 (SW) and 97.10 (SE), excavated below surface 41082 in the north and surface 41064 in the south. The bottom levels were 96.70 (NW), 96.69 (NE), 96.72 (C), 97.05 (SW) and 97.10 (SE), above surface 40184, sloping severely from south to north.			
		IVNW.41.218	6/08/95	no pottery	
			Lithic-flint debitage	saved	
		IVNW.41.219	6/08/95	Iron I (Phil 1 [3], painted 1) (AS)	
		IVNW.41.236	6/18/95	MB II (BS 1), Iron I (Phil 1 [4]- ware 3) predom (AS)	
		IVNW.41.257	6/26/95	MB II (BS) (AS)	
		IVNW.41.259	6/26/95	MB II predom, Iron I (BS) (AS)	
		<u>Open Area</u> 358			
41083	TS	Clean-up of winter erosion and debris on pebble surface 41067 at the beginning of the 1995 season from top levels of 96.85 (NW), 96.80 (NE), 97.15 (C), 97.26 (SW) and 97.22 (SE), to bottom levels of 96.81 (NW), 96.81 (NE), 96.98 (C), 97.13 (SW) and 97.15 (SE).			
		IVNW.41.216	6/07/95	MB II (1), Iron I (Phil 1 [2]- flask 2, ware 1, cooking jug 1) (AS)	
41084	VIIB	An even beaten earth surface sloping into sump 41090, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of bones, including a large amount of fish bones, and pottery, and small amounts of ash, mudbrick detritus, tabun, metal and lithic fragments. It measured 5 m by 3 m, with top levels at 96.70 (NW), 96.69 (NE), 96.72 (C), 97.05 (SW) and 97.10 (SE), below fill 41082.1. The bottom levels were 96.66 (NW), 96.64 (NE), 96.66 (C), 97.00 (SW) and 97.02 (SE), above fill 41084.1, tipping severely from south to north. It appears in all sections.			
		IVNW.41.220	6/08/95	MB II (1), Iron I (Phil 1 [5]- ware 1, cooker 1, cooking jug) (AS)	
			Ceramic-tabun frags	saved	
		IVNW.41.221	6/11/95	Iron I (Phil 1 [5], Phil 2 [1], painted 2) (M)	

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
			Lithic-flint debitage		saved
			Metal-iron ingot		no information
			Metal-lead fishing weight		Obj. No. 6575
		IVNW.41.237	6/18/95	Iron I (Phil 1 [7]- ware 1) (AS)	
			Ceramic-tabun frag.		saved
		IVNW.41.260	6/27/95	MB II (2, BS)	
		IVNW.41.268	6/28/95	MB II (1), Iron I (Phil 1 [8]- ware 2, white slipped 1, cooking jug 1) (AS)	
			Ceramic-horn Ceramic-tabun frag.		Obj. No. 6824 saved
		IVNW.41.269	6/28/95	Iron I (Phil 1 [9]- white slipped 1, ware 1) (M)	
		IVNW.41.270	6/28/95	EW (BS 3), Iron I (Phil 1 [23]- ware 12, cooking pot 1) (AS)	
			Lithic-pierced stone, basalt		Obj. No. 7996
		IVNW.41.271	6/29/95	MB II (BS 1), Iron I (Phil 1 [11]- ware 4, cooking jug 1) (M)	
			Ceramic-tabun frag		saved
			Lithic-flint debitage		saved
		<u>Open Area</u> 358			
		<u>Photos</u>			
		95-25-8	6/15/95		
		95-25-9	6/15/95		
		95-25-11	6/15/95		
		95-25-2	6/15/95		
		95-25-4	6/15/95		
		95-25-6	6/15/95		
		95-25-5	6/15/95		
41084.1	VIIIB	A layer of fill below surface 41084 and sloping into sump 41090, it included the floor make-up for the surface. It consisted of coarse, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of large bones, and small amounts of ash, burnt residue, mudbrick detritus and pottery. It measured 5 m by 2.5 m, with top levels at 96.65 (NW), 96.64 (NE), 96.66 (C), 97.00 (SW) and 97.02 (SE), below surface 41084. The bottom levels were levels 96.63 (NW), 96.62 (NE), 96.60 (C), 96.99 (SW) and 97.00 (SE), on fill 41085.			
		IVNW.41.222	6/11/95	MB II (BS), Iron I (Phil 1 [24]- ware 4, white slipped painted 7, Phil 2 [1]- unslipped) (M)	
		IVNW.41.261	6/27/95	MB II (AS)	
		<u>Open Area</u> 358			
41085	XI	Debris beneath the earliest Iron Age architecture and surfaces, it consisted of compacted clay- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of large bones concentrated in the southeast, a medium amount of pottery and small amounts of metal, lithic, tabun and ivory fragments. It measured 5 m by 3 m and sloped severely from south to north. The top levels were 96.63 (NW), 96.62 (NE), 96.60 (C), 96.99 (SW) and 97.00 (SE), below fill 41084.1, and the bottom levels were 96.52 (NW), 96.38 (NE), 96.45 (C), 96.67 (SW) and 96.64 (SE), above debris 41086. Sump 40190 cut into the debris in the north, and material from it was included in the excavation of debris 41085. It appears in all sections.			
		IVNW.41.223	6/11/95	MB II, Iron I (Phil 1 [1]), UDBS (AS)	
		IVNW.41.224	6/12/95	MB II (1), Iron I (Phil 1 [12]- trefoil 1, ware 2, cooking jug 1) (AS)	
			Ivory-handle frag.		Obj. No. 6576

**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
			Metal-bronze or copper frag.	Obj. No. 6716	
		IVNW.41.225	6/12/95 Lithic-flint debitage	MB II (1), Iron I (Phil 1 [6]) (AS) saved	
			Lithic-beachrock frag.	saved	
			Metal-bronze bead?	Obj. No. 6606	
		IVNW.41.226	6/13/95	EB (2?), MB II (3), Iron I (Phil 1 [4], Phil 1 [5]- ware, cooking jug 1) (AS) saved	
			Ceramic-tabun frag.	saved	
			Wood-charred (associated with tabun frag.)	saved	
		IVNW.41.227	6/13/95	MB II (BS), Iron I [mend w/ 229] (M)	
		IVNW.41.228	6/13/95	MB II (3, BS 6), Iron I (Phil 1 [2]- ware 1, cooking jug 1) EW (2), mend w/ 229 (M) saved	
			Ceramic-tabun frags.		
			Metal-copper or bronze bead?	Obj. No. 6618	
		IVNW.41.229	6/13/95	Iron I (Phil 1 [1]- strainer spout, cooking jug 1), mend w/ 228 (M)	
			Bone-antler	Obj. No. 9678	
		IVNW.41.230	6/13/95	MB II (1), Iron I (Phil 1 [2?]) (AS)	
			Ceramic-burnishing tool w/ handle?	Obj. No. 6860	
		IVNW.41.238	6/18/95	MB II (3 BS), Iron I (Phil 1 [10]- ware 8) (AS)	
		IVNW.41.262	6/27/95	PEF (1), MB II (BS) predom, Iron I (1) (AS)	
		IVNW.41.272	6/29/95	MB II?* (baking tray 1?, incised and burnished, BS), Iron I (Phil 1 [2]- ware 1, cooking jug 1) (AS)	
41086	XI	Debris below debris 41085, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of tabun fragments, a medium amount of pottery, and small amounts of ash, bones, and burnt residue. It measured 5 m by 3 m, with top levels at 96.52 (NW), 96.38 (NE), 96.45 (C), 97.67 (SW) and 96.64 (SE), below debris 41085. The bottom levels were 96.44 (NW), 96.38 (NE), 96.38 (C), 96.43 (SW) and 96.41 (SE), at which point excavations ended in this area. Sump 41090 cut into the debris. It appears in all sections.			
		IVNW.41.231	6/14/95	EB (1), MB II (3, BS [numerous]), Iron I (Phil 1 [12]- ware 7) (AS) saved	
			Lithic-flint debitage	saved	
		IVNW.41.232	6/14/95	MB II (8, BS [numerous]), Iron I (Phil 1 [5]- ware 2) (M)	
		IVNW.41.233	6/14/95	MB II, Iron I (Phil 1? [1]) (AS)	
			Lithic-worked flint	saved	
		IVNW.41.239	6/18/95	MB II (3, BS 2), Iron I (Phil 1 [14]- ware 2, Phil form 2, strainer spout 1) (M) Obj. No. 9549	
			Ceramic-basin/vat		
		IVNW.41.240	6/18/95	MB II (baking tray with incised lozenge decoration) Iron I (Phil 1 [3]- ware 1) (AS)	
		<u>Photos</u>			
		95-59-24	6/29/95		
		95-59-12	6/29/95		
		95-25-2	6/15/95		
		95-25-4	6/15/95		
		95-25-6	6/15/95		
		95-25-5	6/15/95		
		95-25-11	6/15/95		
		95-67-10	7/05/05		



**Locus Summaries**  
**Area IVNW.41**

Locus	Stratum Description	Pottery Bucket	Date MC Sample	Field Pottery Readings
		Arch. Unit Photo		Obj. No. MC Disposition
41087	VIB	A mudbrick installation founded on pebble surface 41067, it was built up against the north face of threshold 41065 and its function may be related to the threshold. It is square in shape, and measured 0.45 m long by 0.5 m wide by 0.24 m thick. The top levels were 97.41, below surface 41066 and the founding levels were 96.88 (N), 97.00 (C) and 97.13 (S), on pebble surface 40167.		
		Open Area 358		
41088	VIB/ VIAA	A layer of fill on which threshold 41065 was constructed, it consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of ash, and small amounts of organic materials and pottery. It measured 1 m by 3 m, at a level of approximately 97.13 (NW), 97.30 (NE), 97.09 (C), 97.21 (SW) and 97.32 (SE), on the south end of pebble surface 41067.		
		IVNW.41.248 IVNW.41.249	6/20/95 6/22/95	MB II (BS 4), Iron I (BS) predom (AS) MB II (3), Iron I (Phil 1 [4]) (AS)
		Bldg./Rm. 352		
41089	VIB	A layer of fill within sump 41090, when excavated it was assumed to be the edge of the sump but was later recognized as a large fill leveling out the depression formed by the sump. It consisted of compacted mudbrick and ash, and measured 2.5 m by 2.5 m. The top levels were 96.77 (NW), 96.96 (NE), 96.98 (C), 96.77 (SW) and 96.91 (SE), below fill 41066.1, and the bottom levels were 96.69 (NW), 96.69 (NW), 96.58 (C), 96.92 (SW) and 96.92 (SE), above fill 41089.1. It is probably the same as fill 41079 and appears in the east section.		
		IVNW.41.245 IVNW.41.250	6/19/95 6/22/95	EB (1), MB II (2), Iron I (Phil 1 [12]- w/ checker and dot pattern 1, ware 3, Phil 2 [7], Phil form 3, painted 1) (AS) MB II (1), Iron I (Phil 1 [5], Phil 2 [2], cooking jug 5) (AS)
		Open Area 358		
		Photos		
		95-59-24 95-59-12 95-25-2 95-59-12	6/29/95 6/25/95 6/15/95 6/29/95	
41089.1		Combined with fill 41089, it was a layer of fill in the north half of the area, initially assumed to be below the bottom of the sump 41090, but in post-excavation analysis it was assigned to one of the layers within sump 41090 and includes material from west of the sump. It consisted of coarse, clay- to pebble-sized sediments, with a Munsell color of 2.5YR 2/5 dark reddish brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of ash and pottery, medium amounts of bones, burnt residue and stones, and a small amount of chalk chips. The top levels were 96.69 (NW), 96.69 (NW), 96.58 (C), 96.92 (SW) and 96.92 (SE), below fill 41089, and its bottom levels were 96.59 (NW), 96.60 (NE), 96.52 (C), 96.85 (SW) and 96.85 (SE), above debris 41082.		
		IVNW.41.263 IVNW.41.264	6/27/95 6/28/95 Ceramic-tabun frag.	Iron I (Phil 1 [1]- ware, Phil 2 [2]) (AS) MB II (1), Iron I (Phil 1 [3]- ware 1, Phil 2 [2], painted 1) (AS) saved
		Open Area 358		

**Locus Summaries**  
**Area IVNW.41**

<b>Locus</b>	<b>Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
		<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
		<b>Photo</b>	<b>MC Sample</b>		
41090	VIB– VIIB	A circular depression or sump in the northeast corner that was dug into the Middle Bronze Age debris, it continued to exist through a number of phases until filled in by fills 41089, 41074 and 41077. It was not initially recognized and it was difficult to determine its depth and size. It was composed of a series of surfaces and fills, including debris 41085, fill 41084.1, surface 41084, fill 41082.1, surface 41082, surface 41067, fill 41089.1 and fill 41089, the lower of which were incorrectly assigned as the bottom of the sump. Stratum VIB surface 41066 and VIA surface 41040, with fill 41040.1, sloped into the sump. It measured approximately 2.5 m by 2.5 m at its bottom, with top levels at approximately 97.00, below fill 41077, and bottom levels at approximately 96.38. It continued east into IVNW.25 and appears in the east and west sections.			
		<u>Open Area</u> 358			

**Locus Summaries**  
**Area IVNW.42**

<b>Locus</b>	<b>Stratum</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b>Arch. Unit</b> <b>Description</b>	<b>Date</b> <b>Photo</b>	<b>Obj. No.</b> <b>MC Sample</b>	<b>MC Disposition</b>
42001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, pottery and shells. The excavated dimensions were 5 m by 5 m. The top levels were 100.92 (NW), 100.98 (NE), 100.66 (C), 100.94 (SW) and 100.94 (SE), and the bottom levels were 100.52 (NW), 100.53 (NE), 100.51 (C), 100.45 (SW) and 100.40 (SE), above pebble surface 42002 and debris 42003. It appears in all sections.			
		IVNW.42.2	6/08/92	Iron I, 7th predom (R)	
		IVNW.42.3	6/08/92	Iron I, 7th predom (R)	
		IVNW.42.4	6/09/92	Iron I, 7th predom (R)	
		IVNW.42.6	6/09/92	EB (1), Iron I, 11th/10th (RSB 1, RS 2), 7th (BS) (R)	
		IVNW.42.35	6/21/92	Iron I, 7th (DO)	
		IVNW.42.63	7/06/92	PEW (RS 1), 7th (R)	
		<u>Bldg./Rm.</u>			
		651a			
		655a			
42002	IB/C	A patchy pebble surface, it was preserved primarily in the southeast quadrant of the area, east of socle 42006, although it was originally thought to have covered the entire area. It was composed of coarse and compacted, pebbles and silt-sized sediments, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions, approximately 70% of the matrix, were medium amounts of chalk chips and mudbrick detritus, and small amounts of bones and shells. A medium amount of pottery was concentrated in the center and southeast corners, on the preserved remains of the pebble surface. The top levels were 100.52 (NW), 100.53 (NE), 100.51 (C), 100.50 (SW) and 100.51 (SE), below topsoil 42001, and the bottom levels were 100.37 (NW), 100.35 (NE), 100.32 (C), 100.42 (SW) and 100.31 (SE), above debris 42003. It appears in the south and east sections.			
		IVNW.42.5	6/10/92	11th/10th (RS 1), 7th predom (R)	
		IVNW.42.7	6/10/92	Iron I (1), 11th/10th (RSB 1), 7th predom (R)	
		IVNW.42.8	6/10/92	7th (bowl 1) (R)	
		IVNW.42.9	6/10/92	7th (coastal juglet) (R)	
		IVNW.42.10	6/10/92	7th (whole bowl 1) (R)	
		IVNW.42.11	6/10/92	EF (RS 1), 7th (mort 1) (R)	
		IVNW.42.12	6/10/92	Iron II (coastal juglet) (R)	
			Lithic-limestone rubbing stone/weight	Obj. No. 3544	
		IVNW.42.13	6/10/92	7th (3 bowls) (R)	
		IVNW.42.14	6/11/92	7th (R)	
		IVNW.42.15	6/11/92	11th/10th (RS 4), 7th, Rom/Byz (2) (R)	
			Lithic-burnishing stone	Obj. No. 3534	
		IVNW.42.16	6/11/92	7th (RSB 1) (R)	
		IVNW.42.17	6/11/92	7th (R)	
		IVNW.42.18	6/14/92	11th/10th (RSB 1), 7th (R)	
		IVNW.42.19	6/14/92	PEF (RS 1), 7th (R)	
			Lithic-kurkar quern frag.	Obj. No. 3530	
		IVNW.42.20	6/14/92	7th (1 bowl) (M)	
		IVNW.42.21	6/14/92	7th (R)	
		IVNW.42.24	6/14/92	7th (whole bowl) (AS)	
		<u>Bldg./Rm.</u>			
		651a			
		<u>Photos</u>			
		92-03-14A	6/10/92		
		92-05-22	6/11/92		
		92-7-15A	6/14/92		

**Locus Summaries**  
**Area IVNW.42**

<b>Locus</b>	<b>Stratum</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b>Arch. Unit</b> <b>Description</b>	<b>Date</b> <b>Photo</b>	<b>Obj. No.</b> <b>MC Sample</b>	<b>MC Disposition</b>
42003	IB/C	Debris below pebble surface 42002, east of socle 42006, it consisted of coarse, clay- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 70% of the matrix, were large amounts of pottery and small- to medium-sized stones, and small amounts of bones, mudbrick destruction detritus, shells and tabun fragments. The excavated dimensions were 3 m by 5 m. It tipped slightly from east to west, with top levels at 100.33 (NW), 100.35 (NE), 100.32 (C), 100.36 (SW) and 100.40 (SW), below pebble surface 42002 and topsoil 42001. The bottom levels were 100.01 (NW), 100.09 (NE), 100.00 (C), 99.97 (SW), and 99.97 (SE), above surfaces 42010P and 42011. It covered the top of pillar base 42012 and the eastern face of socle 42006. It was bordered by walls IVNW.43011 and IVNW.27004 on the north and east and included debris loci 42008 and 42009. It equals 42013 and appears in the north, east and south sections.			
		IVNW.42.22	6/14/92	PEF (painted 1), 7th (LMLK ware, bowls) (R)	
		IVNW.42.25	6/15/92	7th (RSB 1, LMLK ware) (R)	
			Lithic-pounder?	Obj. No. 3614	
		IVNW.42.28	6/15/92	7th (juglet- Tell Beit Mirsim type) (AS)	
		IVNW.42.29	6/15/92	7th (Judean juglet whole) (AS)	
		IVNW.42.30	6/15/92	11th/10th (RSB 2), 7th predom (R)	
		IVNW.42.31	6/21/92	EF (RS 1), 11th/10th (RS 1, RSB 1), PEF (RSB 1*), 7th (coastal cooker 1) (R)	
		IVNW.42.34	6/21/92	11th/10th (RS 1), PEF (RS bowl fine ware import?* 3), 7th (R)	
		IVNW.42.37	6/22/92	7th (R)	
		IVNW.42.53	6/29/92	PEW (2), 7th (RS 2, RSB 9) (R)	
			Ceramic-zoomorphic frag.	Obj. No. 4106	
			Lithic-basalt quern frag.	Obj. No. 3937	
			Lithic-limestone quern frag.	Obj. No. 3938	
		IVNW.42.76	7/07/92	7th (bowls 3) (R)	
		IVNW.42.77	7/08/92	7th (R)	
			Ceramic-scraper (with thumb hole)	Obj. No. 4225	
			Lithic-burnishing tool	Obj. No. 4180	
			Lithic-pounder	Obj. No. 4181	
			Lithic-hammer	Obj. No. 4182	
			Lithic-door socket?	Obj. No. 4205	
		IVNW.42.80	7/08/92	11th/10th (RS 1, cooker 1), 7th (coastal cooker 1, RSB 1, burnished 1) (R)	
		<u>Bldg./Rm.</u>			
		651a			
		<u>Photos</u>			
		92-33-5A	6/29/92		
		92-33-3A	6/29/92		
		92-24-14	6/22/92		
		92-32-24	6/28/92		
42004	IB	Destruction debris west of socle 42006 and north of wall 42015, it consisted of coarse, silt-sized sediments with a Munsell color of 10YR 3/4 dark, yellowish brown. Its principal inclusions, approximately 35% of the matrix, were a large amount of mudbrick detritus, a medium amount of cobblestones, and small amounts of bones, plaster and shells. A large amount of pottery was found in the lower part of the destruction debris, above surface 42007. The excavated dimensions were 1.5 m by 5 m. It tipped slightly from north to south, with top levels at 100.37 (NW), 100.35 (NE), 100.36 (C), 100.42 (SW), and 100.39 (SE), below topsoil 42001, and bottom level at 99.86 (NW), 100.14 (NE), 99.84 (C), 99.62 (SW), and 100.30 (SE), above surface 42007. It covered over the west edge of socle 42006. It included debris 42005 and appears in the north, south and west sections.			
		IVNW.42.23	6/14/92	7th (R)	
		IVNW.42.26	6/15/92	Iron I (1), 7th predom (LMLK ware 1) (R)	
			Lithic-basalt mortar	Obj. No. 3580	

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> <u>Photo</u>	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Description</u>		<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>
		IVNW.42.32	6/21/92 Lithic-basalt quern frag. Lithic-basalt grinder	MB II (1), 7th (storage jar) (R) Obj. No. 3690  Obj. No. 3698	
		IVNW.42.38	6/23/92 Lithic-chalkstone mortar/socket	7th (R) Obj. No. 3779	
		IVNW.42.40	6/22/92	7th (bowl 1) (M)	
		IVNW.42.44	6/22/92	7th (jug) (M)	
		IVNW.42.45	6/22/92	7th (whole decanter) (AS)	
		IVNW.42.46	6/22/92	7th (R)	
		IVNW.42.47	6/22/92	7th (whole jar) (AS)	
		IVNW.42.48	6/22/92	7th (jug 1) (M)	
		IVNW.42.49	6/23/92 Ceramic-sherd w/ residue Lithic-tournette (bottom half)	7th (R) Obj. No. 4022  Obj. no. 3774	
		IVNW.42.51	6/23/92	7th (bowl whole) (AS)	
		<u>Bldg./Rm.</u> 655a			
		<u>Photos</u>			
		92-24-18	6/22/92		
		92-24-14	6/22/92		
		92-24-16	6/22/92		

42005 Combined with debris 42004, it originally was defined as the debris in the south half of the area west of socle 42006 against wall 42015.

IVNW.42.27	6/15/92 Plaster	7th (R) saved
IVNW.42.33	6/21/92 Ceramic- loomweight Ceramic-conical stoppers/lids (2)	11th/10th (RS 1, RSB 2), 7th (R) Obj. No. 3679  Obj. No. 4032a-b
IVNW.42.36	6/21/92	Iron I, 7th (RSB 1), (R)
IVNW.42.39	6/22/92	Iron I (Phil 5), 7th predom (R)
IVNW.42.41	6/22/92	7th (almost whole bowl) (M)
IVNW.42.43	6/22/92	Iron I, 11th/10th (RSB 1), 7th predom (R)
IVNW.42.50	6/23/92	7th (R)
IVNW.42.52	6/23/92	7th (bowl whole) (AS)
IVNW.42.69	7/07/92 Ceramic- loomweight	7th (RSB 1) (R) Obj. No. 4131
IVNW.42.71	7/07/92	PEF (1), 7th (tabun ware form) (R)
IVNW.42.72	7/07/92	7th (bowl) (AS)
IVNW.42.73	7/07/92	7th (bowl) (M)
IVNW.42.74	7/07/92	7th (bowl) (AS)
IVNW.42.75	7/07/92 Ceramic- loomweight	7th, restore w/ 71 (tabun ware) (R) Obj. No. 4177
IVNW.42.85	7/08/92	7th (R)
	<u>Bldg./Rm.</u> 655a	

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings	
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition
42006	IB/C	A stone socle oriented north-south, built above stratum VA socle 42035, it was constructed of unhewn, limestone boulders, dry laid in two rows with chinking stones, standing two to three courses high. A stone weight was found in secondary use in the construction of the socle. It measured 7.75 m by 1.5 m, and was preserved to a height of 1.05 m to 0.75 m. It tipped slightly from north to south, with top levels at 100.25 (NW), 100.14 (NE), 100.14 (C), 99.99 (SW), and 100.08 (SE), below debris loci 42003, 42004 and 42013. Its founding levels were 99.14 (NW), 99.14 (NE), 99.20 (C), 99.14 (SW) and 99.25 (SE)above fill 42044. It continues north as socle IVNW.43005, at which point it was abutted by socle IVNW.43011. Within the room formed to the southeast of this corner was beaten earth surface 42011, and below it plaster-pebble surface 42020. Cobble surface 42007 and plaster surface 42017 ran up to its west face. The southern end of the socle forms the northern side of a possible entryway opposite wall IVNW.41018. Just north of the southern end of the socle and approximately 0.20 m west of it was east-west stone wall IVNW.42015 and mudbrick installation 42021, with surface 42017 between them. The socle appears in the north and south sections.			
		IVNW.42.42	6/22/92	7th (AS)	
			Lithic-sickle blade	Obj. No. 2826	
		IVNW.42.68	7/07/92	11th/10th (RS 1, RSB 1), 7th predom (R)	
		IVNW.42.78	7/08/92	11th/10th (RSB 1), 7th (R)	
		IVNW.42.138	6/09/93	no pottery	
			Lithic-beachstone grinder	Obj. No. 4545	
		<u>Bldg./Rm.</u> 651			
		<u>Photos</u>			
		92-24-18	6/22/92		
		92-24-16	6/22/92		
		92-24-14	6/22/92		
		92-32-24	6/28/92		
		92-33-24	6/29/92		
		92-63-35	7/13/92		
		92-63-33	7/12/92		
		92-61-36	7/12/92		
		92-61-36A	7/12/92		
42007	IB/C	A patchy cobble surface, it was composed of compacted cobbles and silt-sized sediments. The cobbles were better preserved in the north half of the locus. Its principal inclusion, approximately 25% of the matrix, was pottery. It measured 1 m by 5 m. The surface sloped slightly from north to south with top levels at 99.86 (NW), 99.93 (NE), 99.84 (C), 99.62 (SW) and 99.65 (SE), below destruction debris 42004. The bottom levels were 99.80 (NW), 99.80 (NE), 99.69 (C), 99.62 (SW) and 99.62 (SE), above debris 42022. Below the cobble surface an even line of white plaster was seen in the west section which may be part of the surface construction or may represent an earlier surface. Surface 42007 ran up to the west face of socle 42006 and the north face of wall 42015. It continued north as IVNW.43008, and appears in the south, west and north sections.			
		IVNW.42.89	7/09/92	Iron I, 7th predom (AS)	
		IVNW.42.92	7/09/92	7th (complete juglet) (AS)	
		<u>Bldg./Rm.</u> 655a			
		<u>Photos</u>			
		92-33-24	6/29/92		
		92-32-24	6/28/92		
42008		A layer of debris east of socle 42006, it was combined with debris 42003.			
		IVNW.42.54	6/29/92	Iron I (1), 11th/10th (RSB 2, RS 2), 7th (RSB 9, Phoenician 1) (R)	
			Lithic-limestone grinder	Obj. No. 3935	

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> <u>Photo</u>	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Description</u>		<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>
			Lithic-limestone mortar frag. 6/29/92	Obj. No. 3936 7th (early tradition- whole Judean juglet RB) (AS)	
		<u>Bldg./Rm.</u> 651a			
42009		Combined with debris 42003, it originally was defined as the debris in the northeast balk at the corner between walls IVNW.43011 and IVNW.27004.			
		IVNW.42.55	6/29/92	7th (R)	
		<u>Bldg./Rm.</u> 651a			
42010P	IB	Destruction debris covering cobble surface 42010, it consisted of coarse, silt-sized sediments with a Munsell color of 10YR 3/4 dark, yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pebbles, and small amounts of bones and pottery. A small number of tabun fragments was concentrated in the southeast corner. It measured 1.5 m by 2 m, with top levels at 100.13 (NW), 100.09 (NE), 100.07 (C), 100.11 (SW) and 100.11 (SE), below debris 42003. The bottom levels were 100.08 (NW), 100.01 (NE), 99.95 (C), 100.05 (SW) and 100.05 (SE), on cobble surface 42010.			
		IVNW.42.57	6/29/92	PEW (1), 7th (RSB 1) (R)	
		IVNW.42.59	6/20/92	11th/10th (RS 2, RSB 2, Ashdod ware 1), 7th (RS 2) (R)	
			Ceramic-tabun frag.	saved	
		<u>Bldg./Rm.</u> 651a			
42010	IB/C	An even, dry laid, cobble surface in the northeast corner of the area, it measured 1.5 m by 2 m. The top levels were 100.08 (NW), 100.01 (NE), 99.95 (C), 100.05 (SW) and 100.05 (SE), below debris 42010P, and the bottom levels were 99.92 (NW), 99.82 (NE), 99.91 (C), 99.93 (SW) and 99.94 (SE), above surface 42023. The cobbles were preserved in an area between the north edge of stones 42019, the east edge of cobbles 42014, and the south face of socle IVNW.43011, and in the corner with socle IVNW.27004. Along its east edge, the area was lined with larger stones. Beaten earth surface 42011 ran up to its south and west faces. Cobble surface 42010 including 42010A and appears in the north and east sections.			
		<u>Bldg./Rm.</u> 651a			
		<u>Photos</u> 92-37-23 92-61-19 92-63-33 92-92-9	7/01/92 7/12/92 7/12/92 7/20/92		
42010A		Excavation of the east balk at the beginning of the 1993 season, it included parts of plaster surface IVNW.26027, cobble surface 42010 and pebble surface 42023. It consisted of compacted, pebbles and cobbles, with inclusions of bones, pottery and tabun fragments. It measured 5.5 m by 1 m. The top levels were 99.97 (NW), 100.23 (C) and 99.54 (SE), and the bottom levels were 99.65 (N), 99.70 (C) and 99.66 (S), above debris 42027. It was cancelled and combined with surface 42010.			
		IVNW.42.164	6/16/93	11th/10th (RSB 8, RSB painted 2), 7th (LMLK type 1), restore with 1992 (R)	
			Ceramic-basin/vat frag.	Obj. No. 9547	
			Ceramic-tabun frag.	saved	
		IVNW.42.167	6/16/93	Iron I (painted 1, RS 4, RSB 1, cooker 1) (AS)	
		<u>Bldg./Rm.</u>			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		651a			
42011P	IB/C	Debris on surface 42011, it consisted of cobbles and compacted, clay-sized sediments. Its principal inclusions were a large amount of cobblestones, medium amounts of mudbrick detritus and pottery, and a small amount of chalk chips. It measured 1.5 m by 5 m, with top levels at 100.01 (NW), 99.98 (NE), 100.00 (C), 99.97 (SW) and 99.97 (SE), below debris loci 42003 and 42008. The bottom levels were 99.99 (NW), 99.96 (NE), 99.90 (C), 99.90 (SW) and 99.90 (SE), above surface 42011.			
		IVNW.42.58	6/30/92	PEF (RS 1), 11th/10th (RS 3, RSB 3), 7th (Phoenician 1) (R)	
		IVNW.42.60	7/01/92	11th/10th (RS 3), 7th (RSB 2) (R)	
			Lithic-basalt grinder	Obj. No. 4036	
		IVNW.42.61	7/06/92	7th (AS)	
		IVNW.42.82	7/08/92	11th/10th (RSB 3, RS 1), 7th predom (R)	
			Lithic-flint blade	Obj. No. 4227	
		<u>Bldg./Rm.</u>			
		651a			
42011	IB/C	An even, beaten earth surface east of socle 42006, it was composed of compacted, granule-sized sediments. Its principal inclusions, approximately 35% of the matrix, were a large amount of cobble- to boulder-sized stones, medium amounts of chalk chips and pottery, and small amounts of mudbrick detritus, tabun fragments and pebbles. It measured 1.5 m by 5 m, with top levels at 99.99 (NW), 99.966 (NE), 99.90 (C), 99.90 (SW), 99.90 (SE), below debris 42011P. Its bottom levels were at 99.80 (NW), 99.89 (NE), 99.83 (C), 99.87 (SW) and 99.87 (SE), above debris 42011.1. The surface ran up to the east face of socle 42006 and the south face of socle IVNW.43011. It also met the west and south edges of cobble surface 42010, and seems to be contemporary with it. It appears in the north and south sections.			
		IVNW.42.62	7/06/92	11th/10th (RS 1, RSB 7, black bands 1), end of 8th/stratum IC (cooker, RSB 3, scoop 1), 7th (AS)	
			Ceramic-burnisher	Obj. No. 4046	
			Ceramic-basin/vat	Obj. No. 9580	
			Ceramic-basin/vat	saved	
			Lithic-basalt bowl/mortar	Obj. No. 4089	
		IVNW.42.86	7/08/92	PEW (RSB 2), 7th (R)	
		<u>Bldg./Rm.</u>			
		651a			
		<u>Photos</u>			
		92-47-33	7/06/92		
		92-47-30	7/06/92		
		92-47-38	7/06/92		
		92-47-40	7/06/92		
		92-47-35	7/06/92		
42011.1	IB/C	Debris below surface 42011, it consisted of compacted, clay-sized sediments mixed with a large number of cobblestones, and a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of mudbrick detritus, pottery and cobblestones, and small amounts of bones, chalk chips, charcoal and tabun fragments. Its dimensions were 1.5 m by 5 m, with top levels at 99.80 (NW), 99.89 (NE), 99.83 (C), 99.87 (SW) and 99.87 (SE), below surface 42011. Its bottom levels were 99.76 (NW), 99.80 (NE), 99.76 (C), 99.84 (SW) and 99.84 (SE), above surfaces 42020 and 42025. It covered surface 42014.			
		IVNW.42.64	7/07/92	11th/10th (RSB 8, Ashdod ware 1), 7th (RSB 2, Ashdod ware 2) (AS)	
			Ceramic-vat frag.	saved	
			Ceramic-basin/vat	Obj. No. 9565	
		IVNW.42.87	7/08/92	11th/10th (burnished 1, RS 2), 7th predom (R)	



**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		<u>Bldg./Rm.</u> 651a			
42012	IB/C	A hewn, mushroom-shaped, limestone pillar base, it stood parallel to pillar base IVNW.26026, approximately 2.75 m to the east. It measured 0.87 m in diameter, with top levels at 100.10, below debris 42003, and founding levels at 99.42, set into debris 42029 and cut into stratum IVA phytolith surface 42028. The pillar base was associated with beaten earth surface 42011 and plaster surface 42020.			
		IVNW.42.156	6/09/92 Lithic-pillar base	no pottery saved	
		<u>Bldg./Rm.</u> 651a			
		<u>Photos</u> 92-76-36 92-76-35 92-63-33 92-73-8	7/16/92 7/16/92 7/12/92 7/15/92		
42013	IB/C	Debris excavated in the south balk above wall 42015, and the join between it and socle 42006, it is equal to debris 42003. It consisted of coarse, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of mudbrick and pottery, a medium amount of medium-sized stones, and a small amount of bones. It measured 2 m by 2 m, with a top level of 100.45, below topsoil 42001, and bottom levels of 100.55 (NW), 99.95 (NE), 100.01 (C), and 99.95 (SE), above walls/socles 42015/42006. It appears in the south section.			
		IVNW.42.65	7/07/92	11th/10th (RSB 1), 7th (RSB 1) (R)	
		IVNW.42.66	7/07/92	7th (R)	
			Bone-bear tooth pendant	Obj. No. 4210	
			Ceramic-stopper	Obj. No. 4130	
			Ceramic-conical stopper	Obj. No. 4132	
			Ceramic-zoomorphic frag.	Obj. No. 4213	
			Ceramic-conical stopper	Obj. No. 4478	
		IVNW.42.67	7/07/92	7th (RSB 1) (R)	
			Lithic-grinder	Obj. No. 4133	
		IVNW.42.70	7/07/92	11th/10th (1), 7th (RSB 1) (R)	
		<u>Bldg./Rm.</u> 655a, b			
42014	IB/C	An "L" shaped concentration of cobbles north of pillar base 42012, it may be remains of a cobble surface or curb, exposed along the west edge of cobble surface 42010 at a slightly lower level or step down from cobbles 42010. It measured 0.5 m by 1.5 m, with top levels at 99.85, covered by debris 42011.1, and founding levels at 99.76, above debris 42027.			
		<u>Bldg./Rm.</u> 651a			
		<u>Photos</u> 92-61-19 92-63-33	7/12/92 7/12/92		

**Locus Summaries**  
**Area IVNW.42**

<b>Locus</b>	<b>Stratum</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b>Arch. Unit</b> <b>Description</b>	<b>Date</b> <b>Photo</b>	<b>Obj. No.</b> <b>MC Sample</b>	<b>MC Disposition</b>
42015	IB/C	Part of an east–west oriented stone wall, it was only partially exposed and extended west into the unexcavated area. It was constructed in one row of unhewn, limestone boulders and cobbles, one large boulder above two courses of smaller stones. The stone wall measured 1.25 m long by 0.75 m wide, with a top levels of 100.55, below debris 42013, and a founding level of approximately 99.55, on debris 42024. It may have been associated with socle 42006, but there was a gap of approximately 0.20 m between the east end of wall 42015 and socle 42006. Surface 42017 ran up to the south face of the wall, and cobbles 42007 ran up to its north face. It appears in the south and west sections.			
		<u>Bldg./Rm.</u> 655			
		<u>Photos</u> 92-61-36 92-61-36A	7/12/92 7/12/92		
42016	IB	Destruction debris in the southwest quadrant (northwest corner of area IVNW.41), between wall 42021/mudbrick installation IVNW.41006, socle 42006 and wall 42015, it covered surface 42017. It consisted of porous and loose, sand- to cobble-sized sediments, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions, approximately 75% of the matrix were large amounts of burnt residue, mudbrick detritus and plaster, and small amounts of bones and charcoal. The top level was 100.01, below debris 42013, and the bottom level was 99.81, above surface 42017. It appears in the west section.			
		IVNW.42.79	7/08/92 Ceramic-conical stopper Plaster w/ beam impression	Iron I (1), 7th (R) Obj. No. 4184 saved	
		IVNW.42.81 IVNW.42.83	7/08/92 7/08/92	7th (bowl 1) (M) 7th (bowl) (M)	
		<u>Bldg./Rm.</u> 655b			
		<u>Photos</u> 92-61-36A	7/12/92		
42017P	IB	Pottery on surface 42017. Combined with the surface.			
		IVNW.42.84	7/08/92 Ceramic-tabun ware	Iron I (1), 7th predom (R) saved	
		<u>Bldg./Rm.</u> 655b			
42017	IB/C	A patchy plaster surface in the southwest quadrant (northwest corner of area IVNW.41), it ran up to the north face of wall 42021/mudbrick installation 41006, the south face of wall 42015, and the west face of socle 42006. It was composed of fine and compacted, silt- to sand-sized sediments, with a Munsell color of 5YR 8/1 white. Its principal inclusions, approximately 30% of the matrix, were large amounts of burnt residue and mudbrick detritus, a medium amount of ash, and small amounts of charcoal, plaster and pottery. It measured 1.25 m by 1.5 m. The top level was 99.81, below debris 42016, and the bottom level was 99.75.			
		<u>Bldg./Rm.</u> 655b			
		<u>Photos</u> 92-61-36 92-61-36A	7/12/92 7/12/92		

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings		
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition	
42018	IB/C	A mixed debris and chalky fill layer in the southeast corner, it was opened below the level of plaster surface IVNW.26019, and covered stones 42019. It consisted of coarse, silt- to granule-sized sediments, with a Munsell color of 7.5YR 4/4 brown/dark brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of pottery. It measured 0.75 m by 4.0 m. The top levels were at approximately 100.20 (N) and 100.11 (S), below plaster surface IVNW.26019, and the bottom levels were 100.09 (N), 100.04 (C) and 99.98 (S), above stones 42019.				
		IVNW.42.88	7/08/92	11th/10th (RS 1), 7th (BS) (AS)		
			Ceramic-vat frag.	Obj. No. 9531		
		<u>Bldg./Rm.</u> 651a				
42019	IB/C	A flagstone pavement or curb along the east balk line, it ran up to the south edge of cobble surface 42010. It was built of at least four large, flat-topped limestone boulders, along an approximately north-south axis, with smaller stones filling in the gaps in between. The paved area measured 0.75 m by 4.0 m, with top levels at 100.09 (N), 100.04 (C) and 99.98 (S), below debris 42018. The founding levels were 99.85 (NW), 99.83 (C), and 99.36 (SE), on surface 42011 and set into debris 42027. It appears in the east section.				
		<u>Bldg./Rm.</u> 651a				
		<u>Photos</u> 92-63-33	7/12/92			
42020P		Cancelled: combined with 42020.				
		IVNW.42.95	7/12/92	Iron I (BS), 7th predom (RSB 1) (AS)		
		<u>Bldg./Rm.</u> 651a				
42020	IB/C	A patchy plaster surface, including 42020P and 42025, it ran up to the east face of socle 42006. It was composed of coarse, silt- to granule-sized sediments, with a Munsell color of 7.5YR 5/4 brown. Its principal inclusions, approximately 35% of the matrix, were a large amount of plaster, medium amounts of chalk chips, pottery and stones, and a small amount of bones. It measured 2.0 m by 5.0 m. The top levels, including the material directly on the surface, were 99.76 (NW), 99.80 (NE), 99.80 (C), 99.84 (SW), and 99.84 (SE), below debris 42011.1, and the bottom levels were 99.64 (NW), 99.69 (NE), 99.80 (C), 99.76 (SW) and 99.77 (SE), above debris 42020.1. It was associated with pebble surface 42023 in the northeast corner, and cobble surface 42014 which may have covered the plaster surface, and it ran up to pillar base 42012. It appears in the north and south sections.				
		IVNW.42.106	7/14/92	Iron I, 11th/10th (RSB 2), 7th (AS)		
			Lithic-kurkar grinder	Obj. No. 4321		
		<u>Bldg./Rm.</u> 651a				
		<u>Photos</u> 92-61-19 92-63-53	7/18/92 7/12/92			
42020.1	IB/C	Combined with debris 42025.1, it was the fill below plaster surface 42020 and included the floor build-up for the surface. It consisted of coarse, silt- to granule-sized sediments, with a Munsell color of 7.5YR 8/0 white. Its principal inclusions, approximately 30% of the matrix, were a large amount of plaster, medium amounts of chalk chips and pottery, and small amounts of bones and stones. It measured 2.0 m by 5.0 m, with top levels at 99.64 (NW), 99.69 (NE), 99.70 (C), 99.76 (SW) and 99.77 (SE), below surface 42020. The bottom levels were 99.62 (NW), 99.64 (NE), 99.65 (C), 99.70 (SW) and 99.71 (SE), above debris 42027.				
		IVNW.42.109	7/14/92	Iron I/II (AS)		
		<u>Bldg./Rm.</u>				

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description	<u>Date</u> Photo	<u>Obj. No.</u> MC Sample	MC Disposition
		651a			
42021	IB/C	A mudbrick wall in the southwest (northwest corner of area IVNW.41), it was part of a mudbrick installation also referred to as installation IVNW.41006. Approximately 0.20 m west of socle 42006 and 1.10 m south of wall 42015, the wall was built in one row of bricks lying end to end along an east–west axis, and stood five courses high. It measured 0.85 m long by 0.12 m wide., with top levels at 100.47, and founding levels at 99.75. Surface 42017 ran up to its north face.			
		<u>Bldg./Rm.</u> 655b			
		<u>Photos</u> 92-611-36A 92-61-36	7/12/92 7/12/92		
42022	IB/C	Debris north of wall 42015 and west of socle 42006, it included several laminated layers of plaster. It consisted of coarse, granule- to pebble-sized sediments, with a Munsell color of 7.5YR 4/4 brown to dark brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of plaster, and medium amounts of pottery and stones. It measured 2.5 m by 5 m, and tipped slightly from north to south. The top levels were 99.80 (N), 99.69 (C) and 99.62 (S), below cobblestone surface 42007, and the bottom levels were 99.68 (N), 99.55 (C) and 99.53 (S), above debris 42024. It appears in the west section.			
		IVNW.42.91 IVNW.42.93	7/09/92 7/12/92	7th (AS) Iron I/II (RSB shoulder slip* 15), 7th predom (M) (AS) Obj. No. 4495	
		IVNW.42.145	Ceramic-krater rim w/ animal head 6/10/93	11th/10th (RS, RSB 5, shoulder slip bowl 1, carinated bowl 1) (R)	
		<u>Bldg./Rm.</u> 655a			
42023	IB/C	A thick pebble surface in the northeast corner, below cobble surface 42010, it ran up to the east edge of cobbles 42014. The pebbles were set in a matrix of coarse, granule-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principal inclusion was a medium amount of pottery. It measured 1.25 m by 2.0 m. The top levels were 99.92 (N), 99.91 (C) 99.93 (SW) and 99.94 (SE), below cobblestone surface 42010, and the bottom levels were 99.81 (N), 99.79 (C) and 99.82 (S), above debris 42023.1 It appears in the north and east sections.			
		IVNW.42.90 IVNW.42.94	7/09/92 7/12/92	11th/10th (RSB 2), 7th (AS) Iron I/II (RSB shoulder slip*, cooker), 7th (RS 2) (AS)	
		<u>Bldg./Rm.</u> 651a			
		<u>Photos</u> 92-61-19 92-65-33	7/12/92 7/12/92		
42023.1	IB/C	Pebble debris below pebble surface 42023, it included the floor build-up for the surface. It consisted of coarse, granule- to pebble-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principal inclusions were large amounts of mudbrick detritus and pebbles, medium amounts of ash, charcoal and pottery, and a small amount of tabun fragments. It measured 1.25 m by 2.0 m, with top levels at 99.81 (N), 99.79 (C) and 99.82 (S), below surface 42023, and the bottom levels were 99.70, above debris 42027.			
		IVNW.42.105	7/14/92 Ceramic-vat frag.	11th/10th (RSB 3), 7th (BS) (AS) saved	
		<u>Bldg./Rm.</u> 651a			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings	
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition
42024	IB/C	Mudbrick debris along the west side of the area, it covered stones 42026 and the west edge of socle 42035. It consisted of compacted, clay-sized sediments, with a Munsell color of 7.5YR 4/6 strong brown. Its principal inclusions were a medium amount of pottery, and a small amount of bones. It measured 1.0 m by 5.0 m, with top levels at 99.68 (N), 99.55 (C), and 99.53 (S), below debris 42022. The bottom levels, excavated to the bottom of stones 42026 in the south, were 99.53 (N), 99.30 (C), 99.31 (SW) and 99.30 (SE), above fill 42032 and covering the remaining parts of stones 42026A in the north. It appears in the north, south and west sections.			
		IVNW.42.96	7/12/92	Iron I (Phil 2 [1]), 11th/10th (RSB 5), 7th predom, mend with #93 (AS) (probably should be w/ 42022)	
		IVNW.42.98	7/13/92	11th/10th (RSB 3, RS 1, Ashdod ware 1), 7th (AS)	
		IVNW.42.112	7/15/92	MB II (cooker 1), Iron I, 11th/10th (RSB 1) (AS)	
		<u>Bldg./Rm.</u> 655a			
42025		Cancelled: combined with 42020.			
		IVNW.42.97	7/13/92	11th/10th (RSB 6, Ashdod ware 4), PLW (AS)	
		IVNW.42.101	7/13/92	11th/10th (RS 6, Ashdod ware 1, RSB 1), PLW (1) (AS)	
		<u>Bldg./Rm.</u> 651a			
42025.1		Cancelled: combined with 42020.1			
		IVNW.42.102	7/13/92	11th/10th (RSB 1, RS 1, Ashdod ware 2), Iron I/II (RS shoulder slip* 4), mend carinated bowl (AS)	
		<u>Bldg./Rm.</u> 651a			
42026	IB/C– IVA	Mudbrick and rubble debris along the west edge of the area, it covered over the west edge of socle 42035. It was originally excavated as one debris locus but upon post excavation analysis it was separated into the debris and a stone construction 42026A. The debris consisted of compacted sediments, with a Munsell color of 7.5YR 4/4. Its principal inclusions were medium- to large-sized stones, including a limestone weight and a basalt quern in secondary use, and medium amounts of bones and pottery. It measured 1.0 m by 2.0 m, and sloped severely from north to south. The top levels were 99.53 (N), 99.44 (C) and 99.37 (S), below debris 42024, and the bottom levels were 99.34 (N), 99.33 (C) and 99.35 (S), above surface 42037 in the north and socle 42035. It appears in the west section.			
		IVNW.42.99	7/13/92	PEF (1 RSB shoulder slip*), 7th (RSB 2) (AS)	
		IVNW.42.100	7/13/92	7th (juglet) (AS)	
		IVNW.42.123	7/20/92	Iron I (painted 1), 7th (AS)	
			Lithic-stone	Obj. No. 4431	
			loomweight		
			Lithic-basalt	Obj. No. 4387	
			quern		
		<u>Bldg./Rm.</u> 655a			
		<u>Photos</u> 92-63-55	7/13/92		
42026A	IVA	A cobble surface or pit in the northwest corner, it sloped from north to south over pebble surface 42037. It was not clearly defined during excavations and was assumed to be rubble debris over socle 42035. Excavated within debris 42026, that number should be referenced for all descriptive information. It appears in the west section.			
		<u>Open Area</u> 361			
		<u>Photos</u> 92-63-55	7/13/92		

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description	Photo	<u>Obj. No.</u> MC Sample      MC Disposition	
42027	IVA	Mudbrick debris below surface 42020 and pebble surface 42023, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 7.5YR 3/2 dark brown to 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of bones, a medium amount of chalk chips and mudbrick detritus, and a small amount of pottery. It measured 2.5 m by 5.5 m, with top levels at 99.62 (NW), 99.64 (NE), 99.65 (C), 99.70 (SW) and 99.71 (SE), below surface 42020 and pebble surface 42023. The bottom levels were 99.40 (NW), 99.43 (NE), 99.44 (C), 99.54 (SW) and 99.53 (SE), above debris 42029. It covered over phytolith surface 42028 in the south. The 1993 excavations in the east balk included within it material from debris loci 42029 and 42031. It appears in the east, north and south sections.			
		IVNW.42.103	7/13/92	Iron I, 11th/10th (RSB irregular 2, RS 3), 7th (RS 3) (AS)	
		IVNW.42.104	7/13/92	11th/10th (votive bowl)- almost complete (M)	
		IVNW.42.107	7/14/92	PEW (1), 11th/10th (RSB 13, RS 6), Iron I/II (RS shoulder slip* 3) (M) (AS)	
		IVNW.42.108	7/14/92	Chalco (1), Iron I, 11th/10th (RSB 3), 7th (AS)	
		IVNW.42.110	7/14/92	Iron I (Phil 2 [1]), 11th/10th (RS 3) (AS)	
		IVNW.42.165	7/16/93	Iron I (BS) (AS)	
		<u>Bldg./Rm.</u> 350e			
42028	IVA	A patchy phytolith surface in the southeast corner, it was composed of fine and porous, clay- to silt-sized sediments, with a Munsell color of 10YR 8/1 white. Its principal inclusions were organic materials and a small amount of pottery. It measured 1.5 m by 1.5 m. The top levels, including the pottery on the surface, were 99.55 (N), 99.55 (C), 99.54 (SW), and 99.53 (SE), below debris 42027, and the bottom levels were 99.50, above debris 42029. Stratum IB/C pillar base 42012 cut into the surface. It appears in the south and east sections.			
		IVNW.42.111	7/15/92	EB (1), Iron I (Phil 2 [2]), 11th/10th (RSB 2, RS 2) (AS)	
		IVNW.42.115	7/16/92	no pottery	
			Botanical-soil sample		
		<u>Bldg./Rm.</u> 350e			
		<u>Photos</u> 92-73-8	7/15/92		
42028.1		Cancelled: combined with 42029.			
		IVNW.42.116	7/16/92	Iron I, 11th/10th (RSB 1), PLW (1) (AS)	
		<u>Bldg./Rm.</u> 350e			
		<u>Open Area</u> 361			
42029	IVA	Mudbrick debris on pebble surface 42030 and phytolith surface 42034, including 42028.1, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 3/6 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of mudbrick, a medium amount of chalk chips, and small amounts of bones, pottery and tabun fragments. It measured 5.5 m by 2.5 m. The top levels were 99.40 (NW), 99.43 (NE), 99.44 (C) and 99.50 (S), below debris 42027 and 42028.1, and the bottom levels were 99.31 (N), 99.20 (C) 99.38 (SW) and 99.36 (SE), above pebble surface 42030 and phytolith surface 42034. Pillar base 42012 was set into this debris. It appears in the east, north and south sections.			
		IVNW.42.113	7/15/92	Iron I (cooker), 11th/10th (RS 1, RSB 1) (AS)	
		IVNW.42.114	7/16/92	Iron I (cooker) (AS)	
		IVNW.42.117	7/16/92	Iron I, 11th/10th (RS 2) (AS)	
		IVNW.42.122	7/20/92	EW (1), Iron I predom (painted 1), 11th/10th (black bands 2, RSB 1), 7th (2) (AS)	
		<u>Bldg./Rm.</u>			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		350e			
42029A	IVA– VA	Mudbrick debris below the south part of surface 42028 left unexcavated from the 1992 season, including excavation of the east balk, it was separated from debris 42029 because in this area neither stratum IVB surfaces 42030 and 42034, nor stratum VA surface 42033 were found. Therefore the debris was excavated to the level of debris 42050. It consisted of compacted, granule sized sediments, with a Munsell color of 10YR 3/6 dark yellowish brown. Its principal inclusions, approximately 1% of the matrix, were small amounts of pottery and tabun fragments. It measured 5.5 m by 1 m, with top levels at 99.13 (NW), 99.17 (NE), 99.15 (C), 99.13 (SW) and 99.17 (SE), and bottom levels at 98.97 (NW), 98.89 (NE), 98.95 (SW) and 98.93 (SE), above debris 42050. It appears in the east section.			
		IVNW.42.149	6/13/93	Iron I, 11th/10th (RS 1) predom, 7th (AS)	
		IVNW.42.152	6/14/93	PEF (1), Iron I, 11th/10th (RS painted 1) (AS)	
		IVNW.42.154	6/14/93	Iron I, 11th/10th (RS painted 1) (AS)	
		IVNW.42.157	6/15/93	Iron I (BS) (AS)	
			Ceramic-potter's mark	Obj. No. 4659	
		IVNW.42.168	6/16/93	Iron I (cooker 1) (AS)	
			Ceramic-tabun frag.	saved	
		IVNW.42.171	6/17/93	MB II (1), Iron I (Phil 2 [1], painted 2, Phil form 1), 11th/10th (RS 9, RSB 3), 7th (1 intrusive) (AS)	
		IVNW.42.172	6/20/93	Iron I, 11th/10th (RS 6) (AS)	
		<u>Bldg./Rm.</u>			
		350e			
		<u>Photos</u>			
		92-18-14	7/19/92		
42030	IVB	A thick pebble surface in the north half of the area east of stratum IB/C socle 42006, it was the same surface material as pebble surface 42037, west of the socle, which probably cut the surface. It was composed of pebbles in a silt sediment matrix, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were a medium amount of pottery, and small amounts of bones, mudbrick detritus and shells. It measured 2.75 m by 1.0 m the top levels were 99.31, below debris 42029, and the bottom levels were 99.16 (NW), 99.18 (NE), 99.17 (C), 99.16 (SW) and 99.18 (SE), above debris 42031. At its southern edge, it met the north edge of phytolith surface 42034. It appears in the north and east sections.			
		IVNW.42.118	7/16/92	Iron I, 11th/10th (RS 1), 7th (BS 1 intrusive) (AS)	
		IVNW.42.119	7/17/92	PEW (1), Iron I, 11th/10th (RS 1, RSB 2) (AS)	
		IVNW.42.160	6/15/93	Iron I (Phil 2 [1]), 11th/10th (RSB 10, RS 6), PLW (RSB 1) (AS)	
		<u>Open Area</u>			
		361			
42031	IVB	Combined with debris 42036, 42045 and 42046, it was the mudbrick debris between stratum IVB pebble surface 42030 and phytolith surface 42034, and stratum IVA pebble surface 42033. It consisted of compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were medium amounts of pebbles and pottery, and small amounts of bones and mudbrick detritus. Located in the north half of the area, it measured 3 m by 4 m. The top levels were 99.16 (NW), 99.18 (NE), 99.20 (C), 99.23 (SW) and 99.18 (SE), below pebble surface 42030 and phytolith surface 42034, and the bottom levels were 98.93 (NW), 98.97 (NE), 98.98 (C), 99.00 (SW) and 98.89 (SE), above pebble surface 42033. It appears in the north and east sections.			
		IVNW.42.120	7/19/93	Iron I (Phil 2 [1], Phil form 1, painted), 11th/10th (RS 2) (AS)	
		IVNW.42.161	6/15/93	Iron I (painted 1), 11th/10th (RSB 2, RS painted 1) (AS)	
		IVNW.42.166	6/16/93	Iron I (painted 1), 11th/10th (RSB 1) (AS)	
		IVNW.42.173	6/20/93	MB II (1)?, Iron I (Phil form 1, Phil painted 1), 7th (1 intrusive) (AS)	
		<u>Bldg./Rm.</u>			
		350e			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		<u>Open Area</u> 361			
42032	IVA/B contam by Iron II	Mudbrick debris and fill west of the line of stratum IB/C socle 42006, it overlay the west edge of socle 42035, and may have included remnants of the mudbrick superstructure. The matrix consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were small amounts of ash and tabun fragments. The tabun, although not excavated, can be seen in the west section and photos. The excavated area measured 5 m by 0.50 m. The top levels were 99.29 (N), 99.25 (C) and 99.11 (S), below debris 42024, and the bottom levels were 98.05 (NW), 98.08 (NE), 98.15 (C), 98.30 (SW) and 98.14 (SE), above fill 42090 and socle 42035, possibly including some of the remains of wall 42091. It appears in the south and west section.			
		IVNW.42.121	7/20/92	EW (1), Iron I predom (Phil 1 [1], Phil 2 [2], Ashdod ware 2), 7th (AS)	
		IVNW.42.163	6/16/93	Iron I (Phil 2 [2]) (AS)	
		IVNW.42.174	6/21/93	PEF (1), MB II (1), Iron I (painted 4) (AS)	
			Ceramic-tabun frag.	saved	
		IVNW.42.175	6/22/93	EB (BS 1), Iron I (Phil painted 1) (AS)	
			Ceramic-tabun frag.	saved	
		<u>Photos</u> 94-183-18	7/21/94		
42033	VA	A thick pebble surface in the north half of the area, it ran up to the north end of socle 42035 and the east face of pier 42049A, extending only as far south as the south end of the pier. Set in a compacted matrix, it included medium amounts of bones and pottery. It measured 0.5 m from north to south, and 5 m from east to west. Tipped slightly from west to east, the top levels were 98.98 (NW), 98.93 (NE), 98.91 (C), 98.94 (SW) and 98.93 (SE), below debris 42031, and the bottom levels were 98.85 (NW), 98.89 (NE), 98.82 (C), 98.91 (SW) and 98.90 (SE), above debris 42033.1. It equals pebble surfaces IVNW.27037, IVNW.43027 and IVNW.26047, and appears in the north and east sections.			
		IVNW.42.176	6/24/93	EB (3), MB II (1), Iron I (Phil 2 [1], Phil painted 1, feeding bottle 1, painted 4, RS 4, RSB 1) (AS)	
			Lithic-flint scraper	Obj. No. 4783	
		IVNW.42.197	7/06/93	EF (1), MB II (1), Iron I (Phil 2 [1], Phil 2 w/out white slip 2, painted 1, Phil form 1), 11th/10th (RS 1) (AS)	
			Ceramic-decorated sherds	saved	
		<u>Open Area</u> 361			
		<u>Photos</u> 92-82-14	7/19/92		
		92-92-9	7/20/92		
		93-35-10	6/23/93		
		93-46-15	6/24/93		
42033.1	VA	Debris mixed with fill below surface 42033, it consisted of compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 5% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of chalk chips, sand and pebbles. It measured 2.5 m long at its greatest extent, and 5 m wide. The top levels were 98.85 (NW), 98.89 (NE), 98.82 (C), 98.91 (SW) and 98.90 (SE), below surface 42033, and the bottom levels were 98.77 (NW), 98.83 (NE), 98.84 (C), 98.84 (SW) and 98.85 (SE), above debris loci 42054 and 42051.			
		IVNW.42.177	6/24/93	EB (1), MB II (1), Iron I (Phil 1 [1], Phil 2 [1], RS 3) (AS)	
			Lithic-flint scraper	Obj. No. 4784	
		IVNW.42.198	7/06/93	Iron I (Phil 2 [1], Phil painted 1, Phil form 1, painted 2) (AS)	



**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		<u>Open Area</u> 361			
42034	IVB	A phytolith surface in the east part of the area, it ran up to the south edge of pebble surface 42030. It consisted of coarse, granule-sized sediments, with a Munsell color of 10YR 8/1 white. Its principal inclusions, approximately 80% of the matrix, were a large amount of organic material, a medium amount of stones, and small amounts of bones and pottery. It sloped from north to south, and measured 1.0 m by 1.0 m at which point it was no longer possible to trace. The top levels were 99.18, below fill 42029 and the bottom levels were 99.16 (N) and 99.10 (S), above fill 42031. It appears in the east section.			
		<u>Bldg./Rm.</u> 350e			
		<u>Photos</u> 92-92-9	7/20/92		
42035	VA	A north-south oriented stone socle, it was a rebuild of stratum VC stone socle 42091. A thin layer of mudbrick debris between the two socles was probably the remains of mudbrick wall, 42090. Socle 42035 was constructed in two rows of unhewn limestone boulders with smaller chinking stones, and stood at least 3 courses high. Pier 42049A was built up against its east face. It measured 4.8 m long by 1.29 m wide, and tipped slightly from north to south. The top levels were 99.32 (N), 99.12 (C) and 98.89 (S), and the founding levels were 98.24 (NW), 98.16 (NE), 98.10 (C), 98.04 (SW) and 97.95 (SE), on wall 42090. Pebble surface 42033 was contemporary with the socle. It appears in the south section.			
		<u>Bldg./Rm.</u> 350			
		<u>Photos</u> 93-71-4A 93-77-8 93-84-33 93-78-11 93-78-14 93-93-8 93-93-16 93-93-14 93-84-31A 93-91-16 93-113-7 93-127-32 94-65-2A	7/07/93 7/07/93 7/03/93 7/08/93 7/08/93 7/14/93 7/14/93 7/14/93 7/11/93 7/13/93 7/20/93 7/22/93 6/15/94		
42036	Cancelled: combined with 42031.				
		IVNW.42.124	7/21/93	Iron I (Phil 2 [1], Phil form 1), 11th/10th (RS 10, Ashdod ware 1) (M) (AS)	
		<u>Bldg./Rm.</u> 350e <u>Open Area</u> 361			
42037	IVB	A thick pebble surface in the northwest corner west of stratum IB/C socle 42006, it was the same surface material as pebble surface 42030 east of the socle, which probably cut surface. It was composed of pebbles set in a granule-sized sediment matrix, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions were small amounts of bones and pottery. It measured 0.75 m by 0.75 m, and sloped from north to south. The top level was 99.34, below stones/installation 42026, which sloped up and over the pebbles, and a bottom level of 99.10, above stones 42035. It appears in the north and west sections.			
		IVNW.42.125	7/21/93	Iron I (AS)	

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		<u>Open Area</u> 361			
42038	TS	Excavation of north balk in order to define the south edge of wall IVNW.43011, it was excavated from a top level of 100.03, below topsoil 42001 and destruction debris 42003, to bottom levels of 98.90 (NW), 99.06 (NE), 99.05 (C), 98.90 (SW) and 99.06 (SE), above debris 42031.			
		IVNW.42.126	6/07/93 Ceramic-stopper Lithic-basalt grinder frag. Lithic-beachstone quern	Iron I, 11th/10th (RSB 20, painted 2) predom, 7th (DO) Obj. No. 4534 Obj. No. 10136 Obj. No. 4565	
		IVNW.42.127	6/08/93	Iron I, 11th/10th (RSB 11, RS painted 8) (DO)	
42039	TS	Excavation of south balk, from a top level of 99.77, to bottom levels of 98.49 (NW), 98.47 (NE), 98.46 (C), 98.49 (SW) and 98.47 (SE).			
		IVNW.42.128	6/08/93	Iron I (painted 1), 11th/10th (RSB 9) predom, 7th (2) (DO)	
42040	TS	Excavation of west balk, from top levels of 100.92 (NW), 100.98 (NE), 100.66 (C), 100.94 (SW) and 100.94 (SE), below topsoil 42001, to bottom levels of 99.29 (N), 99.25 (C), and 99.11 (S), above and equal to the level of debris 42032.			
		IVNW.42.129	6/08/93	7th (R)	
		IVNW.42.130	6/08/93	7th (R)	
		IVNW.42.131	6/08/93	7th (storage jar) (R)	
		IVNW.42.133	6/08/93 Lithic-basalt bowl	Obj. No. 4547	
		IVNW.42.134	6/08/93	7th (storage jars, krater w/ rope molding) (R)	
		IVNW.42.136	6/08/93	7th (RSB 2, large krater w/ rope molding) (R)	
		IVNW.42.137	6/08/93 Lithic-basalt quern	Obj. No. 4564	
		IVNW.42.142	6/09/93	7th (*krater w/ rope molding, mort 1), restore w/ 42004, 42005 (R)	
		IVNW.42.143	Lithic-pounder 6/10/93 Ceramic-vat frag. Lithic-A-pounder Lithic-B-pounder	Obj. No. 4582 7th (*krater w/ rope molding), restore w/ 42004, 42005 (R) saved Obj. No. 4580 Obj. No. 4581	
		IVNW.42.144	6/10/93	7th ((*krater w/ rope molding), restore w/ 42004, 42005 (R)	
		IVNW.42.146	6/10/93	Iron I, 7th, restore w/ 42004, 42005 (R)	
		IVNW.42.147	6/13/93	Iron I, 7th, restore w/ 42004, 42005 (R)	
		IVNW.42.153	6/14/93	7th (R)	
		IVNW.42.170	6/17/93 Lithic-quern, sandstone?	7th (R) Obj. No. 10065	
42041	TS	Clean-up of winter erosion and debris in the northeast quadrant at the beginning of the 1993 season.			
		IVNW.42.132	6/08/93 Bone-incised mandible frag., sheep/goat	MB II (1), Iron I, 11th/10th (RSB 1, RS 2), 7th (RSB 1) (DO) Obj. No. 4531	
42042		Cancelled: no. not used.			
42043	TS	Clean-up of winter erosion and debris at the beginning of the 1993 season, after the removal of socle 42006. The top levels were 99.14 (NW), 98.93 (NE), 98.91 (C), 99.14 (SW) and 98.93 (SE), and the bottom levels were 98.98 (NW), 98.93 (NE), 98.91 (C), 98.94 (SW) and 98.93 (SE), at the level of pebble surface 42033.			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Description</u>	<u>Date</u> <u>Photo</u>	<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>
		IVNW.42.139	6/10/93	Iron I, 7th predom (Ashdod ware, krater RS 1) (R)	
		IVNW.42.140	6/10/93	11th/10th (RSB pedestal goblet 1), 7th (mort 1, jug waster*) (R)	
		IVNW.42.141	6/10/93	11th/10th (RS 1, RSB 1), 7th (RSB 1?) predom (R)	
		IVNW.42.148	6/13/93	Iron I (Phil 2 [2]), 11th/10th (RSB 1), 7th (BS), PLF (R)	
42044	IVA/B contam by Iron II	Mudbrick debris and fill excavated in a probe along the west edge of socle 42035 and in the southwest corner of the area, it included part of mudbrick wall 42059. Socle 42006 was founded on the debris. It consisted of compacted, pebble- to cobble-sized sediments, with a Munsell color of 7.5YR 3/4 dark brown. Its principal inclusions, approximately 1% of the matrix, were a large amount of mudbrick detritus and small amounts of bones and pottery. A medium amount of cobbles and pebbles were concentrated below socle 42006. The probe measured 4.5 m long by 1 m wide, with top levels at 99.14 (N), 99.20 (C), 99.14 (SW) and 99.25 (SE), below socle 42006, and the bottom levels were 99.32 (N), 99.12 (C) and 98.89 (S), above socle 42035. It appears in the south section.			
		IVNW.42.150	6/13/93 Lithic-basalt grinder frag.	Iron I (Phil 2 [1]), 11th/10th (RS 2), 7th (AS) Obj. No. 10179	
		IVNW.42.151	6/14/93	Iron I (Phil 2 [1]) (AS)	
		IVNW.42.159	6/15/93	PEF (1), Iron I (AS)	
42045		Cancelled and combined with fill 42031 as the fill above pebble surface 42033, it was the material excavated in the northwest corner north of socle 42035. The unexcavated debris in this area was at a slightly higher level, with top levels at 99.33 (NW), 99.09 (NE), 99.04 (C), 99.33 (SW) and 99.09 (SE), below fill 42044, and the bottom levels were 98.89 (NW), 98.91 (NE), 98.93 (C), 98.89 (SW) and 98.91 (SE), at which point the locus was changed to fill 42046.			
		IVNW.42.155	6/14/93	Iron I (AS)	
		<u>Bldg./Rm.</u> 350e <u>Open Area</u> 361			
42046		Cancelled and combined with fill 42031 as the fill above pebble surface 42033, it was the material excavated in the northwest corner north of socle 42035.			
		IVNW.42.158	6/15/93	Iron I, 11th/10th (RS 1), 7th (AS)	
		<u>Bldg./Rm.</u> 350e <u>Open Area</u> 361			
42047	VA	A concentration of cobbles in the north balk east of stones 42048, it was thought at first to be an installation above pebble surface 42033, possibly part of a drain, but was later redefined as rubble within debris 42031 and combined with that locus. It measured 0.5 m by 0.4 m, with top levels at 99.16 (W) and 99.10 (C), and bottom levels at 98.96.			
		<u>Open Area</u> 361			
42048	VA	A semi-circular concentration of cobblestones in the north balk west of stones 42047, it was thought at first to be an installation above pebble surface 42033, possibly part of a drain, but was later redefined as rubble within debris 42031. It measured 0.70 m by 0.50 m, with top levels at 99.18 (W) and 98.92 (E), and bottom levels at 98.90, on debris 42031.			
		<u>Open Area</u> 361			
42049A	VA	A rebuild of stratum VB–C limestone pier 42049B, it was built up against the east face of socle 42035. It was constructed in one row of unhewn boulders, standing two courses high and plastered on its east face. The top level on the pier was 99.22, below fill 42044. Pebble surface 42033 was contemporary with the pier.			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		<u>Bldg./Rm.</u> 350e			
		<u>Photos</u>			
		93-71-4A	7/07/93		
		93-73-7A	7/07/93		
		93-84-31A	7/11/93		
		93-93-8	7/14/93		
		93-93-14	7/14/93		
		93-127-32	7/22/93		
42049B	VB-C	A limestone pier, it was built of unhewn boulders against the east face of socle 42091. It measured approximately 0.60 m wide and 1.30 m long, and was built over the west edge of mudbrick wall 42094. In the field notes, it was not separated from socle 42091 nor stratum VA pier 42049A, and should be referenced under that number for further description and photo numbers. Pillar base 42056 stood approximately 0.53 m to the east. This construction is paralleled to the east in area IVNW.26. A number of surfaces were associated with it including cobble/pebble surface 42055 (VB), and pebble surfaces 42062, 42064 and 42065 (VC).			
		<u>Bldg./Rm.</u> 350e			
42050	VA	Mudbrick debris mixed with fill in the southeast quadrant, it consisted of compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of mudbrick detritus, and small amounts of bones, chalk chips, limestone chips and pottery. It measured 2.5 m by 2 m, with top levels at 98.97 (NW), 98.89 (NE), 98.95 (SW) and 98.93 (SE), below debris 42029, and the bottom levels were 98.52 (NW), 98.53 (NE), 98.47 (C), 98.43 (SW) and 98.45 (SE), above fill 42052. It appears in the south and east sections.			
		IVNW.42.178	6/24/93	PEW (1), Iron I (Phil 2 [2], painted 1) (AS)	
		IVNW.42.179	6/27/93	Iron I (Phil 2 [2], Phil form 1, Phil painted 1, painted 3, RS 2, RSB 1) (AS)	
			Metal-slag	saved	
		IVNW.42.182	6/27/93	EB (1), PEW (1), MB II (3), Iron I (Phil 2 [2]) (AS)	
			Lithic-flint debitage	saved	
		<u>Bldg./Rm.</u> 350e			
42051	VA	Mudbrick debris mixed with fill in the northeast quadrant east of socle 42035, between pebble surface 42033 and cobble/pebble surface 42055, it is equal to fill/debris 42053 on surface 42055, and fill 42054 north and west of socle 42035. It consisted of compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of ash and limestone chips. A medium amount of sand, concentrated in a circular patch in the south-central part of the locus, may have been the remains of a foundation pit for a pillar base, possibly pillar base 42012, which was removed from this phase and later reused. The excavated area measured 2.5 m by 2 m, with top levels at 98.77 (NW), 98.85 (NE), 98.84 (C), 98.74 (SW) and 98.81 (SE), below debris 42033.1, and the bottom levels were 98.64 (NW), 98.68 (NE), 98.64 (C), 98.66 (SW) and 98.67 (SE), above fill 42052. It appears in the north and east sections.			
		IVNW.42.180	6/27/93	EW (5), Iron I (Phil 2 [2], Phil painted 1, Phil form 1) (AS)	
		IVNW.42.181	6/27/93	Iron I (random burnish 1), mend with 180 (AS)	
		IVNW.42.183	6/27/93	EB (4), Iron I (Phil 2 [2], Phil painted 2, painted 1, RSB 2) (AS)	
			Ceramic-stopper	Obj. No. 4845	
			Lithic-flint debitage	saved	
		IVNW.42.199	7/06/93	EB (4), MB II (1), Iron I (RSB 1) (AS)	
		<u>Open Area</u> 361			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings		
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition	
42052	VA	Mudbrick debris mixed with fill east of socle 42035, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of limestone chips, mudbrick detritus and pottery, and small amounts of bones, burnt residue and mudbrick. It measured 5 m by 2.8 m, with top levels at 98.68 (NW), 98.64 (NE), 98.65 (C), 98.65 (SW) and 98.67 (SE), below debris loci 42050 and 42051, and the bottom levels were 98.52 (NW), 98.53 (NE), 98.47 (C), 98.43 (SW) and 98.45 (SE), above debris loci 42053 in the north and 42057 in the south. It appears in the north, east and south sections.				
		IVNW.42.184	6/27/93	EB (3), Iron I (Phil 2 [1]) (AS)		
		IVNW.42.185	6/28/93	EB (5), MB II (4), Iron I (Phil 2 [2]) (AS)		
		IVNW.42.186	6/28/93	EB (1), MB II (5, RWB 1), Iron I (Phil 2 [1], Phil form 2, painted 1) (AS)		
		IVNW.42.188	6/29/93	EB (RS 2), MB II (1?), Iron I (painted 2) (AS)		
		IVNW.42.189	6/29/93	Iron I (Phil 2 [1], storage jar) (AS)		
		<u>Bldg./Rm.</u> 350e				
		<u>Open Area</u> 361				
42053	VA	Mudbrick debris mixed with fill in the northeast quadrant, east of socle 42035, it covered cobble/pebble surface 42055. It consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 7% of the matrix, were a medium amount of mudbrick detritus, and small amounts of bones, charcoal, limestone chips pottery, pebble and cobbles. It measured 2.5 m by 2.5 m, with top levels at 98.52 (NW), 98.53 (NE), 98.56 (C), 98.54 (SW) and 98.54 (SE), below fill 42052, and the bottom levels were 98.52 (NW), 98.44 (NE), 98.47 (C), 98.41 (SW) and 98.37 (SE), above cobble surface 42055. It covered over the top of pillar base 42056. It appears in the north and east sections.				
		IVNW.42.187	6/29/93	MB II (1 BS), Iron I (Phil 2 [2], Phil painted 1, painted 4), 11th/10th (RS painted 1) (AS)		
		IVNW.42.193	6/20/93	Iron I (BS) (AS)		
		IVNW.42.195	7/05/93	MB II (1), Iron I (AS)		
		IVNW.42.200	7/07/93	EB (3), Iron I (Phil form 2) (AS)		
		IVNW.42.202	7/07/93	EB (1), MB II (3), Iron I (Phil painted 1, painted 1), 11th/10th (RSB 1, RS 2) (AS)		
			Lithic-flint debitage	saved		
		<u>Open Area</u> 361				
42054	VA	A probe excavated in the northwest corner north of socle 42035, it is equal to fill 42053 and 42051 as the layer of fill between pebble surface 42033 and cobble surface 42055. It consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 2-3% of the matrix, were small amounts of chalk chips, pottery and pebbles. It measured 2 m by 1.5 m, with top levels at 98.77 (NW), 98.76 (NE), 98.74 (C), 98.77 (SW) and 98.76 (SE), below debris 42033.1, and the bottom levels were 98.55 (NW), 98.58 (NE), 98.56 (C), 98.48 (SW) and 98.48 (SE), above cobble surface 42055. It appears in the north section.				
		IVNW.42.190	6/29/93	MB II (1), Iron I (AS)		
		IVNW.42.191	6/30/93	Iron I (AS)		
		<u>Open Area</u> 361				
42055	VB	A cobble and pebble surface in the north half of the area, east and north of socle 42035, it was one of a series of surfaces in this area that ran up to pier 42049B but did not continue south of it. It did not run up to pillar base 42056 but was probably associated with it. The surface tipped from north to south and included within its matrix small amounts of bones, chalk chips and pottery. It measured 2 m by 5 m, with top levels at 98.48 (NW), 98.49 (NE), 98.47 (C), 98.48 (SW) and 98.45 (SE), below debris loci 42054 and 42053, and the bottom levels were 98.39 (NW), 98.36 (NE), 98.32 (C), 98.32 (SW) and 98.30 (SE), above debris 42055.1. It equals pebble surfaces IVNW.43045, IVNW.26059 and IVNW.27052, and appears in the north and east sections.				

**Locus Summaries**  
**Area IVNW.42**

<b>Locus</b>	<b>Stratum</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
		<b>Description</b>	<b>Photo</b>	<b>MC Sample</b>	
		IVNW.42.207	7/11/93	MB II (1), Iron I (AS)	
		IVNW.42.218	7/08/93	MB II (2), Iron I (RSB 1) (AS)	
		IVNW.42.221	7/13/93	Iron I (Phil 2 [3], painted 1, Phil form 1, cooking jug 1, cooker 2) (AS)	
		<u>Open Area</u>			
		361			
		<u>Photos</u>			
		93-71-4A	7/07/93		
		93-73-7A	7/07/93		
		93-86-11	7/12/93		
		93-73-5A	7/07/93		
		93-84-31A	7/11/93		
		93-78-11	7/08/93		
		93-78-14	7/08/93		
		93-82-23	7/08/93		
42055.1	VB	Debris mixed with fill between cobble surface 42055 and pebble surface 42062, the excavation included the removal of plaster surface 42067, seen only in the northwest balk. The make-up of the debris consisted of compacted, granule sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were small amounts of ash, bones, plaster, pottery and pebbles. It measured 2.5 m by 3 m, with top levels at 98.39 (NW), 98.36 (NE), 98.32 (C), 98.32 (SW) and 98.30 (SE), below cobble surface 42055, and the bottom levels were 98.29 (NW), 98.26 (NE), 98.22 (C), 98.22 (SW) and 98.20 (SE), above pebble surface 42062.			
		IVNW.42.208	7/11/93	EB (2 BS), MB II (3), Iron I (Phil 2 [4], Phil painted 2, painted 1, *painted with wavy line 1) (AS)	
		<u>Open Area</u>			
		361			
42056	VB	A limestone pillar base, it is associated with cobble/pebble surface 42055 and plaster surface 42058. It was surrounded with a ring of cobbles around the top of the pillar base, and is parallel to pillar base IVNW.26057. The pillar base stood approximately 0.53 m east of pier 42049B, and measured 0.77 m long by 0.75 m wide. It tipped slightly from south to north. The top levels were 98.49 (NW), 98.40 (C) and 98.47 (SW), below debris 42053, and the founding levels were 97.83, on debris 42093. It was founded directly above pit 42095, suggesting it may have been raised from the stratum VC building.			
		<u>Bldg./Rm.</u>			
		350e			
		<u>Photos</u>			
		93-73-5A	7/07/93		
		93-71-4A	7/07/93		
		93-73-7A	7/07/93		
		93-84-31A	7/11/93		
		93-86-11	7/12/93		
		93-93-8	7/14/93		
		93-93-16	7/14/93		
		93-93-10	7/12/93		
		93-93-14	7/14/93		
		93-127-32	7/22/92		
		94-75-37	6/19/94		
		94-64-35A	6/15/94		

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings		
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition	
42057	VB	Debris in the southeast, east of wall 42059, it consisted of compacted, granule- to pebble-sized sediments, with Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 12% of the matrix, were a medium amount of limestone chips, concentrated along the southern edge of the area, and small amounts of mudbrick detritus and pottery. Directly on top of and covering plaster surface 42058, the matrix consisted of hard and compacted, dark colored sediments. The excavated area measured 3.8 m by 3 m, and sloped severely from north to south. The top levels were 98.48 (NW), 98.46 (NE), 98.47 (C), 98.43 (SW) and 98.45 (SE), below debris 42052, and the bottom levels were 98.33 (NW), 98.35 (NE), 98.31 (C), 98.28 (SW) and 98.20 (SE), above plaster surface 42058. It appears in the south and east sections.				
		IVNW.42.192	6/30/93	EB (2), MB II (1), Iron I (Phil 2 [1]) (AS)		
		IVNW.42.194	7/01/93	EB (2), MB II (RSB 1, BS 1), Iron I (Phil 2 [2]), 7th (2 intrusive) (AS)		
		IVNW.42.226	7/18/93 Lithic-flint prismatic blade	MB II (1), Iron I (Phil 2 [1]) (AS) Obj. No. 5127		
		<u>Bldg./Rm.</u> 350e				
42058	VB	A patchy plaster surface in the southeast, it ran up to the east face of mudbrick wall 42059, and the south edge of pillar base 42056 and pier 42049B. It sloped from north to south, and was contemporary with cobble surface 42055 north of pillar base 42056. It was composed of fine and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 8/2 white. Its principal inclusions, approximately 75% of the matrix, were medium amounts of organic materials and plaster, and small amounts of bones and pottery. It measured 2.5 m by 2.5 m. The top levels were 98.33 (NW), 98.35 (NE), 98.31 (C), 98.28 (SW) and 98.20 (SE), below debris 42057, and the bottom levels were 98.26 (NW), 98.29 (NE), 98.25 (C), 98.15 (SW) and 98.20 (SE), above debris 42058.1. It equals plaster surface IVNW.41073, and appears in the south and east sections.				
		IVNW.42.204	7/08/93	Iron I (BS) (AS)		
		IVNW.42.228	Plaster sample 7/18/93	saved PEW (1), Iron I (Phil form 1, painted 1) (AS)		
		<u>Bldg./Rm.</u> 350e				
		<u>Photos</u> 93-73-5A	7/07/93			
		93-71-4A	7/07/93			
		93-73-7A	7/07/93			
		93-07-8	7/18/93			
42058.1	VB	Mudbrick debris mixed with fill below plaster surface 42058, it included the floor make-up for the surface. It consisted of compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones, charcoal, limestone chips, plaster and pottery. It measured 3.5 m by 2.5 m, with top levels at 98.26 (NW), 97.29 (NE), 98.25 (C), 98.15 (SW) and 98.20 (SE), below plaster surface 42058, and bottom levels at 98.19 (N), 98.19 (C), 98.14 (SW) and 98.16 (SE), above fill 42061.				
		IVNW.42.205	7/08/93	EB (2), MB II (2 BS), Iron I (Phil 2 [2], Phil painted 2) (AS)		
		IVNW.42.229	7/18/93	Iron I (BS) (AS)		
		<u>Bldg./Rm.</u> 350e				
42059	VB-C	Part of a mudbrick wall sandwiched between the upper and lower courses of socle 42035, it was revealed below the stones of socle 42035 and along its east face. It measured 2.5 m long by 1.5 m wide and may have been slightly wider than the later wall or slightly to the east of it. The top levels were 98.32 (N), 98.12 (C), and 98.89 (S), below debris 42044, which may have included some of the mudbrick superstructure of the wall. The founding levels were 97.92 (N), 97.91 (C) and 97.86 (S), on surface 42069. It was associated with plaster surface 42058. It appears in the south section.				

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings		
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition	
		IVNW.42.215	7/12/93	MB II (BS 1), Iron I (Phil 1 [1], white slipped [BS 1]) (AS)		
		IVNW.42.224	7/14/93	EB (2), Iron I (painted 1 [chalice]) (AS)		
		IVNW.42.225	7/14/93	Iron I (painted 1) (AS)		
		IVNW.42.227	7/18/93	PEW (1), Iron I (AS)		
			Lithic-flint debitage	saved		
		<u>Bldg./Rm.</u> 350e				
		<u>Photos</u>				
		93-93-8	7/14/93			
		93-93-12	7/14/93			
		93-113-7	7/20/93			
		93-71-4A	7/07/93			
		93-84-31A	7/11/93			
		93-93-10	7/14/93			
		93-93-12	7/14/93			
	42060	TS	Excavation of south balk, from top levels of 99.48 (NW), 99.34 (NE), 99.25 (C), 99.48 (SW) and 99.34 (SE), to bottom levels of 98.77 (NW), 98.29 (NE), 98.35 (C), 98.77 (SW) and 98.29 (SE). It is approximately equivalent to debris 42057. With the removal of the balk, the continuation of wall 42035 to the south was exposed.			
		IVNW.42.196	7/06/93	EW (handmade 1), MB II (1), Iron I (Phil 2 [1], painted 1) predom, 11th/10th (RSB 1), 7th (1) (DO)		
			Ceramic-tabun frag.	saved		
		Ceramic-incised sherd	saved			
	IVNW.42.201	7/07/93	Iron I (Phil 2 [5], painted 1), 11th/10th (RS painted 2, RSB 4, bowl/lamp 1), 7th (2) (DO)			
		Ceramic-stopper	Obj. No. 5022			
		Metal-iron, large artifact	Obj. No. 5007			
	IVNW.42.203	7/07/93	MB (1), Iron I (cooker 1), 11th/10th (RS 1) (DO)			
42061	VB	Debris mixed with fill in the southeast quadrant, east of wall 42059, below plaster surface 42058, it was equivalent in level to pebble surface 42062, but no surface was found in this part of the area. It may be the same as fill 42063 below it. The debris consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 2% of the matrix, were small amounts of mudbrick detritus and pottery. A concentration of pebbles was found in the northern part of the area. It measured 2.5 m by 2.5 m, with top levels at 98.19 (N), 98.19 (C), 98.14 (SW) and 98.16 (SE), below debris 42058.1, and the bottom levels were 98.18 (NW), 98.19 (NE), 98.10 (C), 98.12 (SW) and 98.13 (SE), above debris 42063. It appears in the south and east sections.				
	IVNW.42.206	7/08/93	MB II (2), Iron I (Phil 2 [2], painted 2) (AS)			
	IVNW.42.209	7/11/93	MB II (1), Iron I (Phil 2 [1]) (AS)			
		Ceramic-tabun frag.	saved			
	IVNW.42.230	7/18/92	Iron I (BS) (AS)			
	<u>Bldg./Rm.</u> 350e					
	<u>Photos</u>					
	93-84-31A	7/11/93				
42062	VC	A poorly preserved, patchy pebble surface, including 42062.1, in the north half of the area, east and north of socle 42035, it was one of a series of laminated pebble surfaces that ran up to pillar base 42056 and pier 42049B but did not continued south. It was composed of compacted pebbles in a reddish-orange, granule-sized sediment matrix. Its principal inclusions were small amounts of bones and pottery. It measured 2 m by 3 m. The top levels were 98.29 (NW), 98.26 (NE), 98.22 (C), 98.22 (SW) and 98.20 (SE), below debris 42055.1, and the bottom levels were 98.20 (NW), 98.13 (NE), 98.15 (C), 98.20 (SW) and 98.20 (SE), above pebble surface 42064. It equaled pebble surfaces IVNW.43052 and appears in the north and east sections.				



**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		IVNW.42.210	7/11/93	MB II (1), Iron I (Phil 2 [3], painted 1) (AS)	
		IVNW.42.212	7/12/93	EB (1), Iron I (Phil 2 [1], Phil form 1) (AS)	
		<u>Open Area</u> 361			
		<u>Photos</u> 93-84-31A	7/11/93		
42062.1		Cancelled: combined with 42062.			
		IVNW.42.240	6/09/94	PEF (2), Iron I (Phil 2 [2], Phil painted 1, bichrome w/out white slip 1) (AS)	
		<u>Open Area</u> 361			
42063	VB	Debris mixed with fill in the southeast quadrant east of wall 42059 above phytolith surface 42069, it was equivalent in level to pebble surface 42064, but no surface was found in this part of the area. It may be the same as debris 42061 above it. The debris consisted of compacted, granule- to pebble-sized sediments, with a Munsell color of 7.5YR 3/2 dark brown. Its principal inclusions, approximately 3% of the matrix, were small amounts of bones, charcoal, limestone chips, plaster and pebbles. It measured 3 m by 2.8 m. The top levels were 98.18 (NW), 98.19 (NE), 98.13 (C), 98.12 (SW) and 98.10 (SE), below debris 42061, and the bottom levels were 97.92 (N), 97.91 (C), 97.86 (SW) and 97.87 (SE), above surface 42069 and the southern edge of pebble surface 42065. It appears in the east and south sections.			
		IVNW.42.211	7/11/93	EB (3), MB II (5), Iron I (Phil 2 [6], Phil painted 2, painted 3, cooking jug 1, votive 1) (AS)	
		IVNW.42.213	7/12/93	MB II (3), Iron I (Phil 2 [1], Phil painted 2, painted 3, *burnished 1 [gray], bowl/lamp 1) (AS)	
			Ceramic-stopper Metal-copper alloy piece	Obj. No. 5117 saved	
		IVNW.42.214	7/12/93	Iron I (Phil 2 [1]), UD (BS) (AS)	
		IVNW.42.220	7/13/93	EB (1), MB II (3), Iron I (Phil 1 [2], Phil 2 [1], Phil painted 4) (AS)	
		IVNW.42.231	7/18/93	EB (1), MB II (1?), Iron I (painted 1) (AS)	
		<u>Bldg./Rm.</u> 350e			
		<u>Photos</u> 93-93-12 93-84-33A	7/14/93 7/13/93		
42064	VC	An even pebble surface in the north half of the area, east and north of socle 42035, it was one of a series of laminated pebble surfaces, including 42062 above it and 42065 below it, that ran up to pillar base 42056 and pier 42049B, but did not continued south. It was composed of compacted and laminated, granule- to pebble-sized sediments. Its principal inclusions were small amounts of bones and pottery. It measured 3 m by 2.5 m. The top levels were 98.20 (NW), 98.13 (NE), 98.15 (C), 98.20 (SW) and 98.20 (SE), below debris 42062.1, and the bottom levels were 98.16 (C), and 98.14 (SE), above debris 42064.1 It tipped slightly from north to south and appears in the north and east sections.			
		IVNW.42.216	7/12/93	MB II (1), Iron I (Gezer bowl 1) (AS)	
		IVNW.42.241	6/09/94	MB II (1), Iron I (Phil 2 [8]), 7th (intrusive 3) (AS)	
			Ceramic-stopper Jewelry-shell bead	Obj. No. 5483 Obj. No. 11049	
		<u>Open Area</u> 361			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings	
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition
		Photos			
		93-86-11	7/12/93		
		93-84-33A	7/13/93		
42064.1	VC	Debris between pebble surface 42064 and pebble surface 42065, it consisted of loose, sand- to cobble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were small amounts of bones, chalk chips, pottery and sand. It measured 3 m by 0.5 m. The top levels were 98.07 (NW), 98.11 (NE), 98.10 (C), 98.06 (SW) and 98.12 (SE), below pebble surface 42064, and the bottom levels were 98.05 (N), 98.04 (C), 98.94 (SW) and 98.95 (SE), above debris 42065.1.			
		IVNW.42.217	7/12/93	MB II (1), Iron I (UDBS) (AS)	
		IVNW.42.219	7/13/93	Neolithic (1), MB II (1), Iron I (Phil 2 [1], Phil painted 1, painted [triangle 1]) (AS)	
		IVNW.42.242	6/09/94 Olive pit	Iron I (Phil 2 [2], Phil painted 1) (AS) saved	
		Open Area			
		361			
42065	VC	An even pebble surface in the north half of the area east and north of socle 42035, it was one of a series of laminated pebble surfaces, including upper surfaces 42062 and 42064, that extended south to approximately the south edge of pier 42049B, about 0.10 m south of pillar base 42056 and then ended. It was composed of compacted and laminated, clay- to pebble-sized sediments, with a Munsell color of 7.6YR 5/8 strong brown, more orange-red in color than surface 42064 above it. Its principal inclusions, approximately 3% of the matrix, were small amounts of bones, pottery and organic materials. It measured 2.5 m by 4.5 m. The top levels were 98.05 (N), 98.04 (C), 97.94 (SW) and 97.95 (SE), below debris/probe 42068 and debris 42064.1, and the bottom levels were 98.03 (NW), 98.05 (NE), 98.03 (C), 98.03 (SW) and 98.06 (SE), above debris 42065.1. It appears in the north and east sections.			
		IVNW.42.244	6/12/94	Iron I (Phil 2 [1], Phil painted 1, Phil form 1) (AS)	
		IVNW.42.246	6/12/94	Iron I (Phil 2 [1]) (AS)	
		IVNW.42.287	7/06/94	Iron I (Phil 1 [1?], Phil 2 [2]) (AS)	
		Open Area			
		361			
		Photos			
		93-93-8	7/14/93		
		93-93-16	7/14/93		
		93-93-10	7/14/93		
		93-93-14	7/14/93		
		93-113-3	7/20/93		
		93-127-32	7/22/93		
		94-121-6	7/05/94		
42065.1	VC	Debris below pebble surface 42065, it was the floor build-up for the surface, and consisted of loose, clay- to pebble-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones, charcoal, pottery and seeds. It measured 2.5 m by 3.5 m, with top levels at 98.03 (NW), 98.05 (NE), 98.03 (C), 98.03 (SW) and 98.06 (SE), below surface 42065. The bottom levels were 98.02 (NW), 97.99 (NE), 98.01 (C), 97.97 (SW) and 98.00 (SE), above debris 42078.			
		IVNW.42.245	6/12/94	Iron I (BS) (AS)	
		IVNW.42.247	6/13/94 Lithic-flint debitage	EB (1), Iron I (AS) saved	
		IVNW.42.288	7/06/94	Iron I (painted 1) (AS)	
		Open Area			
		361			
42066	Cancelled: no. not used.				

**Locus Summaries**  
**Area IVNW.42**

<b>Locus</b>	<b>Stratum</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
		<b>Description</b>	<b>Photo</b>	<b>MC Sample</b>	
42067	VB	A plaster surface seen only in the north balk section and not fully defined, it may have been removed with debris 42055.1, between cobble surface 42055 and pebble surface 42064. Discovered in the northwest probe, it was excavated within debris 42068. It consisted of fine and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 8/2 white. It measured 0.5 m by 1 m, and tipped slightly from south to north. The top levels were 98.44 (NW), 98.42 (NE), 98.42 (C), 98.44 (SW) and 98.42 (SE), below cobble surface 42055, and the bottom levels were 98.41 (NW), 98.39 (NE), 98.39 (C), 98.41 (SW) and 98.39 (SE). It appears in the north section.			
		<u>Open Area</u> 361			
		<u>Photos</u> 93-91-16	7/13/93		
42068	VB-C	A probe in the northwest corner below cobble surface 42055, north of socle 42035, it included material from plaster surface 42067, pebble surface 42062, pebble surface 42064 and debris 42064.1. It consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of bones, pottery and pebbles, and small amounts of chalk chips and plaster. It measured 0.5 m north to south, by 1.5 m east to west. The top levels were 98.44 (NW), 98.42 (NE), 98.42 (C), 98.44 (SW) and 98.42 (SE), below pebble surface 42055, and the bottom levels were 98.14 (N), 98.14 (C) and 98.13 (S), above pebble surface 42065 and socle 42091. It appears in the north section.			
		IVNW.42.222	7/13/93	Iron I (painted 1) (AS)	
			Ceramic-base w/ residue	saved	
		IVNW.42.223	7/14/93	MB II (1), Iron I (Phil 2 [1], Phil painted 1, RSB 1) (AS)	
		<u>Open Area</u> 361			
42069	VC	A patchy phytolith surface in the south half of the area, it was composed of compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 3/2 very dark gray brown. Its principal inclusions, approximately 4% of the matrix, were small amounts of bones, charcoal, limestone chips and pottery. It measured 2 m by 3 m, and tipped slightly from north to south. The top levels were 97.92 (N), 97.91 (C), 97.86 (SW) and 97.87 (SE), below debris 42063, and the bottom levels were 97.85 (NW), 97.83 (NE), 97.82 (C), 97.79 (SW) and 97.86 (SE), above debris 42069.1. It was not clear if it ran up to mudbrick wall 42059. It equals beaten earth surface IVNW.26073 and appears in the south and east sections.			
		IVNW.42.250	6/13/94	Iron I (Phil 1 [2], Phil 2 [3], Phil painted 2) (AS)	
		<u>Bldg./Rm.</u> 350e			
		<u>Photos</u> 93-93-8 93-93-10 93-93-12 93-113-7 93-127-32	7/14/93 7/14/93 7/14/93 7/20/93 7/22/93		
42069.1	VC	Debris, it was the floor build-up below phytolith surface 42069. It consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 2% of the matrix, were small amounts of charcoal, limestone chips, pottery and tabun fragments. It measured 2.5 m by 3 m. The top levels were 97.87 (NW), 97.83 (NE), 97.82 (C), 97.79 (SW) and 97.86 (SE), below surface 42069, and the bottom levels were 97.87 (NW), 97.83 (NE), 97.80 (C), 97.77 (SW) and 97.77 (SE), above debris 42080.			
		IVNW.42.251	6/13/94	Iron I (Phil painted 1) (AS)	
			Ceramic-tabun frags.	saved	
		IVNW.42.252	6/14/94	Iron I (Phil 2 [1], Phil painted 1) (AS)	
		<u>Bldg./Rm.</u> 350e			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description	<u>Date</u> Photo	<u>Obj. No.</u> MC Sample	MC Disposition
42070	TS	Excavation of east balk at the beginning of the 1994 season, from top levels of 98.52 (NW), 98.36 (C) and 98.40 (S), to bottom levels of 98.16 (N), 97.99 (C) and 97.98 (S).			
		IVNW.42.232	6/07/94	EB (3), MB II (RSB 1, cooker 1), Iron I (Phil 2 [8], Phil painted 4, cooking jug 1, scoops 2*), 11th/10th (RSB painted 1) (AS)	
			Ceramic-stopper	Obj. No. 5388	
			Lithic-flint	saved	
		IVNW.42.233	6/07/94	EB (2), Iron I (Phil painted 2) predom (AS)	
		IVNW.42.243	6/12/94	EB (1), MB II (1), Iron I (Phil 2 [1], Phil form 1) (AS)	
42071	TS	Clean-up of winter erosion and debris at the beginning of the 1994 season.			
42072	TS	Clean-up of winter erosion and debris west of socle 42035 at the beginning of the 1994 season.			
42073	TS	Clean-up of winter erosion and debris east of socle 42035 at the beginning of the 1994 season.			
		IVNW.42.236	6/08/94	Iron I (Phil painted 2) (AS)	
42074	TS	A thin layer of debris excavated at the beginning of the 1994 season, it was removed as a "clean-up" locus to prevent any between season contamination. It consisted of compacted, cobble-sized sediments, with a Munsell color of 7.5YR 3/4 dark brown. Its principal inclusions were small amounts of bones, limestone chips, mudbrick detritus, pottery and tabun fragments. It measured 3 m by 2.5 m, and tipped slightly from north to south. The top levels were 98.28 (NW), 98.10 (NE), 97.91 (C), 97.98 (SW) and 97.93 (SE), below clean-up 42073, and the bottom levels were 97.92 (N), 97.91 (C), 97.86 (SW) and 97.87 (SE).			
		IVNW.42.237	6/08/94	EB (1), MB II (2), Iron I (cooking jug 1, bowl/lamp 1, Phil 2 [1]) (AS)	
			Ceramic-tabun frag.	saved	
42075	TS	Clean-up of winter erosion and debris in area IVNW.41 at the beginning of the 1994 season.			
		IVNW.42.238	6/09/94	7th (whole bowl) (M)	
		IVNW.42.239	6/09/94	Iron I (Phil 2 [1], white slipped painted cyma 1, chalice 1) (AS)	
			Metal-iron nail	Obj. No. 5561	
42076		Cancelled: combined with 42091.			
42077	VIA-B	An east-west oriented mudbrick wall located in the north half of the area, it was a rebuild of stratum VII wall 42120. It abutted the south end of wall IVNW.43074 at its west end, and continued east as wall IVNW.26129 (VIB) and IVNW.26117 (VIB), and IVNW.26094 (VIA). Built on socle 42104, it was built one row wide and was plastered on its south face. It measured 5 m long by 0.49 m wide. The top levels were 98.05 (NW), 97.95 (NE), 97.99 (C), 98.02 (SW) and 97.86 (SE), below wall 42091 and pebble surface 42065, and the founding levels were 97.43 (NW), 97.45 (NE), 97.46 (C), 97.44 (SW) and 97.48 (SE), on socle 42104. Brick debris extending out from its south face may have been the remains of a bench. It appears in the east and west sections.			
		IVNW.42.304	7/11/94	Iron I (AS)	
			Ceramic-tabun frags.	saved	
			Jewelry-faience amulet	Obj. No. 6185	
		IVNW.42.331	7/18/94	Iron I (Phil 1 [3]) (AS)	
		IVNW.42.339	6/05/95	MB II (1), Iron I predom (AS)	
		<u>Bldg./Rm.</u> 357			
		<u>Photos</u> 94-183-18	7/21/94		

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		94-163-16	7/14/94		
		94-151-13A	7/10/94		
		94-151-15A	7/10/94		
		94-126-5A	7/06/94		
		94-126-3A	7/06/94		
		94-126-1A	7/06/94		
		94-121-6	7/05/94		
		94-196-29A	7/21/94		
42078	VC	A layer of fill east of socle 42035 below surface 42065, it consisted of compacted, pebble-sized sediments, with a Munsell color of 7.5YR 4/4 dark brown. Its principal inclusions, approximately 1% of the matrix, were a medium amount of mudbrick detritus and small amounts of bones and pottery. It measured 1.5 m by 2.5 m, with top levels at 98.01 (NW), 98.00 (NE), 98.00 (C), 98.00 (SW) and 97.98 (SE), below debris 42065.1, and the bottom levels were 97.93 (NW), 97.92 (NE), 98.00 (C), 97.87 (SW) and 97.86 (SE), above debris 42082. It appears in the east and north sections.			
		IVNW.42.249	6/13/94	PEW/EB (4), Iron I (Phil 2 [4], Phil painted 2) (AS)	
		<u>Open Area</u> 361			
42079	VC	Debris above socle 42091, it consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 5YR 5/6 yellowish red. Its principal inclusions, approximately 4% of the matrix, were medium amounts of ash, burnt residue and seeds, and small amounts of bones, charcoal, pottery and stones. It measured 0.4 m by 1.5 m, with a top level of 98.18, below debris 42065.1, and a bottom level of 98.07, on socle stones 42091.			
		IVNW.42.248	6/13/94	Iron I (AS)	
		<u>Open Area</u> 361			
42080	VC	Debris in the southeast quadrant, it covered phytolith surface 42081. It consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 5YR 3/4 dark reddish brown. Its principal inclusions, approximately 2% of the matrix, were a medium amount of bones, and small amounts of ash, chalk chips, charcoal, mudbrick detritus, concentrated in the southeast corner, pottery, sand, small stones and tabun fragments, the latter concentrated along the northeast balk. It measured 2.5 m by 2.5 m. The top levels were 97.87 (NW), 97.83 (NE), 97.80 (C), 97.77 (SW) and 97.77 (SE), below debris 42069.1, and the bottom levels were 97.81 (N), 97.78 (C) and 97.77 (S), above phytolith surface 42081.			
		IVNW.42.253	6/14/94	MB II (1), Iron I (Phil 1 [2], Phil 1 ware 1, Phil 2 [2], Phil painted 3) (AS)	
			Lithic-flint blade	Obj. No. 5512	
		IVNW.42.254	6/15/94	Iron I (Phil 2 [1], Phil painted 3, painted 1) (AS)	
		IVNW.42.264	6/19/94	MB II, Iron I (Phil 1) (AS)	
		<u>Bldg./Rm.</u> 360e			
42081	VC	A patchy phytolith surface in the southern part of the area, it was discerned only in a diagonal path running from northwest to southeast, and severely tilted in the same direction. It consisted of fine, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 2% of the matrix, were small amounts of bones, charcoal, pottery and pebbles. It measured 1.5 to 0.5 m long by 2.5 m wide. The top levels were 97.81 (N), 97.78 (C) and 97.77 (S), below debris 42080, and the bottom levels were at 97.74, on debris 42081.1. It appears in the south section.			
		IVNW.42.255	6/15/94	Iron I (Phil painted 1, bowl/lamp 1) (AS)	
		<u>Bldg./Rm.</u> 350e			
		<u>Photos</u> 94-65-2A	6/15/94		

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description	<u>Date</u> Photo	<u>Obj. No.</u> MC Sample	MC Disposition
		94-76-18A	6/19/94		
		94-64-35A	6/15/94		
42081.1	VC	Debris below phytolith surface 42081, it consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were a medium amount of mudbrick, and small amounts of charcoal, organic materials and pottery. It measured 1 m by 2.5 m, with top levels at 97.74, below phytolith surface 42081, and bottom levels at 97.70 (NW), 97.69 (C), and 97.69 (SE), above debris 42084.			
		IVNW.42.257	6/15/94	PEW (1), Iron I (Phil painted 4) (AS)	
		<u>Bldg./Rm.</u> 350e			
42082	VC	A layer of fill between wall 42077 and the south edge of pier 42049B, it may have been leveling for pebble surface 42065, or related to the fill below pillar base 42056. It consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. The principal inclusions, approximately 1% of the matrix, were small amounts of bones, chalk chips, pottery and pebbles. It measured 3 m by 2.5 m, with top levels at 97.93 (NW), 97.92 (NE), 98.04 (C), 97.87 (SW) and 97.86 (SE), below debris loci 42078. The bottom levels were 97.82 (NW), 97.84 (NE), 97.83 (C), 97.82 (SW) and 97.77 (SE), above fill 42083. It appears in the south section.			
		IVNW.42.258	6/15/94	Iron I (Phil 2 [1], Phil painted 3) (AS)	
		IVNW.42.259	6/16/94	MB II predom, Iron I (BS) (AS)	
		IVNW.42.263	6/19/94	MB II, UDDBS (AS)	
		<u>Bldg./Rm.</u> 350e			
		<u>Open Area</u> 361			
42083	VC	A layer of fill between wall 42077 and the south edge of pier 42049, it covered over the top of stratum VIA threshold 42101. It consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 1% of the matrix, were a small amount of pottery, and a small amount of pebbles concentrated in the area north of pillar base 42056. It measured 2.5 m by 3.5 m, with top levels at 97.82 (NW), 97.84 (NE), 97.83 (C), 97.82 (SW) and 97.77 (SE), below fill 42082, and bottom levels at 97.78 (NW), 97.75 (NE), 97.81 (C), 97.76 (SW) and 97.77 (SE), above fill 42088. It appears in the east section.			
		IVNW.42.260	6/16/94	MB II (BS), Iron I (Phil 1 [1], Phil 2 [1]) (AS)	
		IVNW.42.289	7/06/94	EF (2), MB II? (RSB 1), Iron I (Phil painted 1) (AS)	
		<u>Bldg./Rm.</u> 350e			
		<u>Open Area</u> 361			
42084	VC	A layer of fill excavated as the material below phytolith surface 42081 and debris 42081.1, it sloped from north to south, and included patches of organic material that may have been related to the surface layer. It consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 2% of the matrix, were small amounts of bones, chalk chips and phytolith, concentrated in the center of the area. It measured 2.5 m by 3 m. The top levels were 97.76 (NW), 97.79 (C), 97.70 (SW) and 97.69 (SE), below debris 42081.1, and the bottom levels were 97.72 (N), 97.74 (C), 97.67 (SW) and 97.69 (SE), above debris 42085. It covered over the top of stratum VIA wall 42086, and appears in the south section.			
		IVNW.42.261	6/16/94	MB II, UDDBS (AS)	
		IVNW.42.262	6/19/94	EW, Iron I (painted 1) (AS)	
		IVNW.42.290	7/06/94	MB II (BS 1), Iron I (Phil 2 [2]) (AS)	
		<u>Bldg./Rm.</u> 350e			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings	
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition
42085	VC	A thin layer of fill above stratum VIA walls 42086 and 42094, it was opened to define the width of the walls, but it probably could be combined with fill 42084 above it. It consisted of porous, pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were a small amount of bones and a small amount of pottery. It measured 2 m by 2 m, with top levels at 97.72 (N), 97.74 (C), 97.74 (SW) and 97.94 (SE), below fill 42084, and bottom levels at 97.74 (NW), 97.69 (NE), 97.69 (C), 97.69 (SW) and 97.66 (SE), above fill 42088 and walls 42086 and 42094. Appears in the west section.			
42086	VIA	An east-west oriented mudbrick wall along the south edge of the area, parallel to wall 42077, it was bonded to the south end of wall 42094 on its west end, and the south end of wall 42106 on its east end. It was constructed in three rows, standing four courses high. The wall measured 2.6 m long by 1 m wide, with individual bricks measuring 0.40 m by 0.15 m by 0.15 m. Tipping east to west, the top levels were 97.67 (NW), 97.69 (NE), 97.69 (C), 97.67 (SW) and 97.62 (SE), below phytolith surface 42085 and debris 42084. The founding levels were 97.32 (NW), 97.49 (NE), 97.47 (C), 97.32 (SW) and 97.49 (SE), on surface 42107. It appears in the east section.			
		IVNW.42.292	7/07/94	MB II (3), Iron I (Phil 1 [2?], Phil 1 ware 1?) (AS)	
		IVNW.42.296	7/10/94	Iron I (Phil 1 [4] [pyxis 1], Phil 2 [1], painted 1, cooking jug 1) (AS)	
		<u>Bldg./Rm.</u> 360			
		<u>Photos</u> 94-126-1A	7/06/94		
		94-114-2A	6/29/94		
		94-111-35	6/29/94		
42087	VIA	Ashy debris covering threshold 42101, it consisted of coarse and fine, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of ash, a medium amount of mudbrick detritus, and small amounts of burnt residue, charcoal, organic materials, pottery and sand, and tabun fragments. It measured 1.5 m by 0.5 m, with top levels at 97.92 (NE), 97.90 (C), and 97.90 (SE), below debris 42083, and bottom levels at 97.82 (NE), 97.80 (C) and 97.80 (SE), above fill 42088.			
		IVNW.42.266	6/20/94	Iron I (painted 1) (AS)	
			Ceramic-basin/ vat	Obj. No. 9544	
			Lithic-flint debitage	saved	
		<u>Bldg./Rm.</u> 360			
42088	VC-VIB	A layer of fill within the area bordered by walls 42077, 42094, 42086, and the west line of wall 42106, threshold 42101 and wall 42100, it consisted of loose, pebble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusion, approximately 1% of the matrix, was a small amount of pottery. It measured 3 m by 1.5 m, with top levels at 97.78 (NW), 97.81 (NE), 97.76 (C), 97.70 (SW) and 97.74 (SE), below fill 42083 and sharply sloping surface 42107, and bottom levels at 97.68 (NW), 97.63 (NE), 97.62 (C), 97.55 (SW) and 97.61 (SE), above debris 42096. It appears in the east section.			
		IVNW.42.268	6/20/94	MB II? (BS 1), Iron I (AS)	
		IVNW.42.275	6/26/94	EB (2), MB II (2), Iron I (Phil 2 [4]) (AS)	
		IVNW.42.277	6/27/94	MB II (2), Iron I (Phil 1 [2], painted 1) (AS)	
			Lithic-chert debitage	saved	
		IVNW.42.286	7/05/94	Iron I (BS), UDBS (AS)	
		<u>Bldg./Rm.</u> 360 350e			
		<u>Photos</u> 94-101-13A	6/27/94		

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description	<u>Date</u> Photo	<u>Obj. No.</u> MC Sample	MC Disposition
42089	TS	Trimming of west balk after excavation and removal of stone socle 42035, from top levels of 100.50 (NW), 100.49 (C) and 100.49 (SW), to bottom levels of 98.08 (N), 98.15 (C), 98.30 (SW) and 98.19 (SE), above fill 42090.			
		IVNW.42.269	6/22/94 Ceramic-tabun frags. Lithic-basalt grinder frag.	Iron I (Phil form 1, painted 3), 7th (1) (AS) saved Obj. No. 5796	
		IVNW.42.270	6/22/94	Iron I (AS)	
42090	VB-C	A layer of mudbrick between socle 42035 and socle 42091, it included the remains of an earlier mudbrick superstructure, indicated by a line or plaster running north-south along the east edge of the stones. It consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 7.5YR 3/2 dark brown. Its principal inclusions, approximately 2% of the matrix, were medium amounts of mudbrick detritus and small to medium sized stones, and small amounts of bones and pottery. It measured 4.5 m by 2.5 m, with top levels of 98.30 (NW), 98.16 (NE), 98.10 (C), 98.30 (SW) and 97.98 (SE). It tipped from north to south, with bottom levels at 98.20 (NW), 98.07 (NE), 98.04 (C), 97.98 (SW) and 97.80 (SE), above stone socle 42091.			
		IVNW.42.271	6/22/94 Ceramic-tabun frag.	EB (1), Iron I (Phil 1 [3], Phil painted 1, Phil 2 [2], painted 3, cooker 1) (M) saved	
		IVNW.42.272	6/23/94 Ceramic-tabun frag.	MB II (1), Iron I (Phil 1 [1], Phil 2 [1], Phil form 1, cooking jug 1) (AS) saved	
		<u>Bldg./Rm.</u> 350			
42091	VC	A north-south oriented stone socle, including 42076, it was the foundation for mudbrick wall 42090 built above stratum VIA wall 42094. Set into foundation trench 42103, it was constructed in two rows of unhewn limestone boulders with smaller chinking stones, standing one course high. It measured 5 m by 2.2 m, and tipped slightly from north to south. The top levels were 98.20 (NW), 98.07 (NE), 98.24 (C), 98.18 (SW) and 98.16 (SE), below wall 42090, and the founding levels were at approximately 97.75 (NW), 97.77 (NE) and 97.45 (S), on debris 42085 and debris IVNW.43073. Approximately 1.15 m south from the north balk, an extension of the socle, pier 42049B, built over the west edge of mudbrick wall 42094, formed a pier along the east face of the socle, approximately 0.60 m wide and 1.30 m long. In the north, the socle was built over the top of stratum VI mudbrick wall 42077. Pebble surface 42065 ran up to its east face. It appears in the north, south and west sections.			
		<u>Bldg./Rm.</u> 350			
		<u>Photos</u>			
		94-183-18	7/21/94		
		94-179-17	7/19/94		
		94-126-1A	7/06/94		
		94-101-13	6/27/94		
		94-196-29A	7/21/94		
		94-151-14A	7/10/94		
		94-131-13A	7/10/94		
		94-151-15A	7/10/94		
		95-2-28A	6/06/95		
		95-2-17A	6/06/95		
42092	TS	Excavation and trimming of south balk from top levels of 98.24 (NW), 98.16 (NE), 98.15 (C), 98.30 (SW) and 98.19 (SE), below wall 42035, to bottom levels of 98.24 (NW), 98.16 (NE), 98.10 (C), 98.04 (SW) and 97.95 (SE), above fill 42090.			
		IVNW.42.273	6/26/94	Iron I predom, 7th (1) (AS)	



**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description	<u>Date</u> Photo	<u>Obj. No.</u> MC Sample	MC Disposition
42093	VC	A layer of fill under pillar base 42056, it covered over the top of pit 42095 and may have included material from the fill within the pit. It consisted of porous, clay- to granule-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 3% of the matrix, were a medium amount of mudbrick and stones, outlining a circular area, and a small amount of pottery. It measured 1.5 m by 1.5 m. The top levels were 97.84 (NW), 97.83 (C) and 97.82 (SE), and the bottom levels were 97.82 (NW), 97.80 (C) and 97.91 (SE), above pit 42095.			
		IVNW.42.274	6/26/94	Iron I (Phil 2 [1]) (AS)	
		<u>Bldg./Rm.</u> 350e			
42094	VIA	A north-south oriented mudbrick wall, it abutted the west end of wall 42077 in the north, the west end of wall 42086 in the south, and ran parallel to walls 42100 and 42106. Foundation trench 42103 and socle 42091 in stratum VC cut the west edge of the wall. Measuring 3.9 m long by 0.38 m wide, it was built one row wide and stood two to three courses high. It tipped slightly from north to south, with top levels at 97.73 (NW), 97.74 (NE), 97.75 (C), 97.65 (SW) and 97.66 (SE), below debris 42085. The founding levels were 97.58 (N), 97.43 (C), 97.25 (SW) and 97.23 (SE), on both plaster surface 42099 in the north and surface 42107 in the south. Installation 42097 was built up against the east face of the wall. It appears in the west section.			
		IVNW.42.299	7/10/94 Lithic-flint debitage	Iron I (Phil 2 [2], painted 2, cooking jug 1) (AS) saved	
		<u>Bldg./Rm.</u> 360			
		<u>Photos</u> 94-126-1A 94-114-2A	7/06/94 6/29/94		
42095	VC	A circular pit measuring 0.5 m by 0.20 m, it was below the place on which stood stratum VB pillar base 42056. The perimeter of the pit was partially outlined by cobbles, pebbles and an arc of mudbricks along the southwest edge. The bottom of the pit was demarcated by a lining of cobblestones and bricks. Tipped slightly from northeast to southwest, the pit was filled in with fine and compacted, pebble- to cobble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of mudbrick detritus and patches of plaster, and small amounts of ash and pottery. Its top levels were 97.82 (NW), 97.80 (C) and 97.81 (SE), below debris 42093, and its bottom levels were 97.60 (NW), 97.41 (NE), 97.63 (C), 97.60 (SW) and 97.41 (SE), above debris 42098. It cut fills 42088 and 42096.			
		IVNW.42.276	6/26/94	MB II (BS) predom, Iron I (RS 1, RSB bar handle 1?) (AS) saved	
		IVNW.42.279	6/28/94	EB (1), MB II (2), Iron I (Phil 1 [1], Phil 2 [3], painted 1) (AS) saved	
		<u>Bldg./Rm.</u> 350e			
		<u>Photos</u> 94-101-13A	6/27/94		
42096	VC	A layer of ashy fill within the area enclosed by walls 42077, 42094 and 42086, it covered over the top of installation 42097. It consisted of fine, clay- to cobble-sized sediments, with a Munsell color of 10YR 3/1 very dark gray. The principal inclusions, approximately 20% of the matrix, were a large amount of ash, medium amounts of burnt residue, pottery and tabun fragments, and small amounts of bones, charcoal, seeds, shells, slag and small stones. It measured 3 m by 2 m, with top levels at 97.68 (NW), 97.63 (NE), 97.62 (C), 97.55 (SW) and 97.61 (SE), below fill 42088, and bottom levels at 97.40 (N), 97.44 (C) and 97.50 (S), above debris 42098. It appears in the east and south sections.			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date Photo	Field Pottery Readings	
		Arch. Unit Description		Obj. No. MC Sample	MC Disposition
42097	VIA	IVNW.42.280	6/28/94	Iron I (Phil 1 [5], Phil 1 bichrome 3, Phil painted 5, painted 1) (M) Obj. No. 9548	
			Ceramic-basin/ vat		
			Lithic-flint debitage	saved	
		IVNW.42.281	6/29/94	Iron I (Phil 1 bichrome 7 [M], Phil 2 [1], painted 2, bowl/lamp 2, cooker 1), mend w/ bkt. 282 (M)	
		IVNW.42.298	7/10/94	Iron I (Phil 1 [9]) (M)	
		<u>Bldg./Rm.</u> 350e			
		<u>Photos</u> 94-101-13A	6/27/94		
		An installation or bin built up against the east face of wall 42094, it was constructed in a rectangular-shaped mudbrick frame, one row wide and standing two courses high. It measured 1.0 m long by 0.90 m wide. The top level was at 97.50, below debris 42096, and the founding levels were 97.29 (NW), 97.26 (C) and 97.25 (SW), on debris 42098. It was built on sloping plaster layer 42099 and ash surface 42108. It was filled with fine and ashy sediments, with a Munsell color of 7.5YR 4/2 strong brown. Within the sediment matrix were found one gold leaf, splinters of ivory and a polished bone stylus.			
		IVNW.42.283	6/29/94	Iron I (Phil 1 ware 1, Phil 2 [1], Phil form 1) (AS)	
			Bone-polished stylus	Obj. No. 5956	
	Ivory-panel frags.	Obj. No. 5955			
	Metal-gold leaf Charcoal	Obj. No. 5954 saved			
	IVNW.42.285	6/30/94	Iron I (BS), UDBS (AS)		
	<u>Bldg./Rm.</u> 360				
	<u>Photos</u> 94-114-2A	6/29/94			
	94-107-11	6/29/94			
42098	VIA	Debris within the area enclosed by walls 42077, 42094 and 42086, it consisted of fine, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/1 very dark gray. Its principal inclusions, approximately 30% of the matrix, were a large amount of ash, medium amounts of burnt residue, charcoal, pottery and burnt olive pits, and small amounts of bones, mudbrick detritus, shells and pebbles. It measured 3 m by 2 m, with top levels at 97.49 (N), 97.44 (C) and 97.50 (S), below debris 42096 and installation 42097, and bottom levels at 97.36 (NW), 97.37 (NE), 97.36 (C), 97.29 (SW) and 97.35 (SE). It appears in the east section.			
		IVNW.42.282	6/29/94	MB II (1), Iron I (Phil 1 [8], Phil 1 bichrome 1, Phil 1 ware 1), mend w/ bkt. 281 (M)	
		IVNW.42.284	6/30/94	Iron I (unslipped Phil 2 [1]) (AS)	
		IVNW.42.312	7/13/94	MB II (2), Iron I (white slipped painted 1) (AS)	
			Ceramic-tabun frags.	saved	
			Glass-black	Obj. No. 6276	
		<u>Bldg./Rm.</u> 360			
		<u>Photos</u> 94-126-1A	7/06/94		
		94-114-2A	6/29/94		

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings		
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition	
42099	VIA	A layer of plaster in the center and west part of the area, it sloped severely from northwest to southeast and ran under bin 42097 and wall 42094, which were founded on this "surface". It measured 1.84 m by 1.78 m, with top levels of 97.55 (NW), 97.56 (NE), 97.37 (C), 97.22 (SW) and 97.52 (SE), and bottom levels at 97.58 (NW), 97.54 (NE), 97.34 (C), 97.20 (SW) and 97.43 (SE). The layer was cut by pit 42095. It appears in the west section.				
		<u>Bldg./Rm.</u> 360				
		<u>Photos</u>				
		94-179-17	7/19/94			
		94-151-14A	7/10/94			
		94-151-13A	7/10/94			
		94-151-15A	7/10/94			
		94-126-1A	7/06/94			
		94-114-2A	6/29/94			
42099.1	VIA	Ashy debris below surface 42099, it consisted of laminated, clay- to pebble-sized sediments, with a Munsell color of 7.5YR 4/4 dark brown. Its principal inclusions, approximately 5% of the matrix, were medium amounts of ash and bones, and small amounts of chalk chips, plaster and pottery. It measured 1.84 m by 1.78 m, with top levels at 97.58 (NW), 97.53 (NE), 97.34 (C), 97.20 (SW) and 97.43 (SE), below plaster 42099. The bottom levels were 97.57 (NW), 97.46 (NE), 97.20 (C), 97.10 (SW) and 97.23 (SE), above undulating layer of fill 42109 and ash 42110.				
		IVNW.42.303	7/11/94	Iron I (Phil 1 [3], Phil 1 ware 2, Phil 2 [1]) (AS)		
		<u>Bldg./Rm.</u> 360				
42100	VIA	A north-south oriented mudbrick wall, it abutted the east end of wall 42077 at its north end, and formed the north side of threshold 42101 at its south end opposite wall 42106. It measured 1.75 m long by 0.30 m wide in the north and 1 m wide in the south. The top levels were 98.01 (N), 98.03 (C) and 98.02 (S), below pebble surface 42065, and the founding levels were 97.85 (NW), 97.88 (NE), 97.87 (C), 98.82 (SW) and 98.86 (SE), above surface 42107. It appears in the east section.				
		<u>Bldg./Rm.</u> 360				
		<u>Photos</u>				
		94-121-6	7/05/94			
		94-131-12A	7/07/94			
42101	VIA	A stone threshold in the southeast, it lined the area between the north end of wall 42106 and the south end of wall 42100. It was constructed in four rows of limestone cobbles, standing one course high. It measured 1.2 m long by 0.50 m wide. The top levels were 97.89 (N), and 97.81 (S), below debris 42083 and ash debris 42087, and the founding levels were 97.70 (NW), 97.75 (NE), 97.62 (C), 97.74 (SW) and 97.71 (SE), above fill 42088. Phytolith surface IVNW.26086 ran up to its east face but no discernable surface could be defined to the west. It appears in the east section.				
		<u>Bldg./Rm.</u> 360				
		<u>Photos</u>				
		94-131-12A	7/07/94			
		94-121-6	7/05/94			
42102	TS	Balk trim				

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings		
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition	
42103	VC	A foundation trench along the east face of stone socle 42091, it was cut for the construction of socle 42091 and mudbrick wall 42090. It measured 0.20 m wide at the top and 0.25 m wide at the bottom. It was filled in with compacted, silt- to pebble-sized sediments, and a small amount of pottery. It tipped slightly from north to south, with top levels at 97.76 (NW), 97.76 (NE), 97.69 (C), 97.66 (SW) and 97.67 (SE), seen below fill 42088 but it may have been cut from a higher level, and bottom levels at 97.42 (N) and 97.43 (S), above plaster 42099. It damaged the west side of mudbrick wall 42094.				
		IVNW.42.300	7/10/94	Iron I (Phil 2 [2]) (AS)		
		<u>Bldg./Rm.</u> 350e				
		<u>Photos</u> 94-126-1A	7/06/94			
42104	VIB	An east–west oriented stone socle, it was the foundation for mudbrick wall 42077. Built on stratum VII mudbrick wall 42120, it was a rebuild of the earlier wall. At its west end, it abutted the south end of socle 42124, and extended east as socle IVNW.26118. It was constructed in two rows of boulder- and cobble-sized limestones, standing two courses high. It measured 5 m long by 0.75 m wide. The top levels were 97.46 (NW), 97.47 (NE), 97.48 (C), 97.44 (SW) and 97.46 (SE), below wall 42077, and the founding levels were 97.26 (NW), 97.18 (NE), 97.29 (C), 97.22 (SW) and 97.20 (SE), on wall 42120. It appears in the east, north and west sections.				
		IVNW.42.319	7/14/94	Iron I (Phil 1 [1]) (AS)		
		IVNW.42.341	6/06/95	Iron I (AS)		
			Lithic-mortar	Obj. No. 6514		
			Lithic-weight perforated	Obj. No. 6516		
			Lithic-beachrock	saved		
			Lithic-basalt grinder frag.	Obj. No. 9737		
			Lithic-basalt bowl	Obj. No. 9856		
		<u>Bldg./Rm.</u> 357				
		<u>Photos</u> 94-179-15	7/19/94			
		94-183-16	7/21/94			
		94-183-18	7/21/94			
		94-163-7	7/14/94			
		94-163-13	7/14/94			
		94-163-16	7/14/94			
		94-126-3A	7/06/94			
		94-126-1A	7/06/94			
		94-196-29A	7/21/94			
		95-2-28A	6/06/95			
		95-2-17A	6/06/95			
		95-2-30A	6/06/95			
42105	VC	A layer of fill north of wall 42077, it consisted of compacted, pebble-sized sediments, with a Munsell color of 7.5YR 3/2 dark brown. Its principal inclusions, approximately 1% of the matrix, were small amounts of plaster, pottery and lithic debitage. It measured 3 m by 0.50 m. The top levels were 98.04 (NW), 97.95 (NE), 98.04 (C), 98.02 (SW) and 97.95 (SE), below pebble surface 42065, and the bottom levels were 97.65 (NW), 97.69 (NE), 97.68 (C), 97.65 (SW) and 97.69 (SE), above debris IVNW.43075.				
		IVNW.42.291	7/07/94	EW (1), MB II (5), Iron I (painted 2, Phil painted 3) (AS)		
		<u>Open Area</u> 361				
		<u>Photos</u>				

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description	<u>Date</u> Photo	<u>Obj. No.</u> MC Sample	MC Disposition
42106	VIA	94-126-5A	7/06/94		
		94-126-1A	7/06/94		
		A north-south oriented mudbrick wall in the southeast corner, it abutted the east end of wall 42086 at its south end, and at its north end it formed the south side of threshold 42101. Constructed in two rows, standing one course high, it measured 1.2 m by 1 m. The top levels were 97.98 (NW), 97.97 (NE), 97.99 (C), 98.00 (SW) and 98.00 (SE), below fill 42063, and the founding levels were 97.69 (NW), 97.69 (NE), 97.64 (C), 97.53 (SW) and 97.52 (SE), above fill 42088.			
		<u>Bldg./Rm.</u> 360			
		<u>Photos</u> 94-131-17A	7/07/94		
		94-121-6	7/05/94		
42107	VIB	A sloping beaten earth and ashy surface, it was found primarily along the east and south edges of the area. It consisted of fine and laminated, silt- to cobble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were a large amount of ash, concentrated in the south, medium amounts of organic materials and pottery, and small amounts of bones and burnt residue. It measured 4 m by 2 m, and sloped severely from north to south. The top levels were 97.92 (NE), 97.64 (C), 97.32 (SW) and 97.49 (SE), below walls 42086 and 42100, and the bottom levels were 97.80 (NE), 97.32 (C), 97.15 (SW) and 97.28 (SE), above debris 42107.1 and fill 42088. It ran up to the south face of wall 42077. It appears in the east and south sections.			
		IVNW.42.294	7/07/94	Iron I (Phil 1 [1], Phil bichrome 3) (AS)	
		<u>Open Area</u> 358			
		<u>Photos</u> 94-163-14	7/14/94		
		94-131-12A	7/07/94		
		94-121-6	7/05/94		
42107.1	VIB	Debris, it included ash and brick build-up below surface 42107. It consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 5YR 4/1 dark gray. Its principal inclusions, approximately 2% of the matrix, were a medium amount of mudbrick detritus and a small amount of pottery. It measured 2.5 m by 7.5 m. The top levels were 97.55 (NE), 97.22 (C), 97.10 (SW) and 97.18 (SE), below ash surface 42107, and the bottom levels were 97.55 (NE), 97.22 (C), 97.05 (SW) and 97.18 (SE), above ash surface 42108.			
		IVNW.42.295	7/07/94	MB II (1), Iron I (Phil 1 [5], Phil 1 ware 3?, Phil 2 [8]) (AS)	
		<u>Open Area</u> 358			
42108	VIB	One of a series of sloping ashy surface laminations south of wall 42077, it consisted of silt- to pebble-sized sediments, with a Munsell color of 10YR 3/1 very dark gray. Its principal inclusions were a medium amount of pottery and a small amount of bones. It measured 3 m by 5 m, and sloped severely from north to south. The top levels were 97.55 (NE), 97.22 (C), 97.10 (SW) and 97.18 (SE), below debris 42107.1, and the bottom levels were 97.07 (NW), 97.00 (NE), 97.05 (C), 97.08 (SW) and 97.07 (SE), above fill 42108.1. It appears in the south, west and east sections.			
		IVNW.42.297	7/10/94	Iron I (Phil 1 [6], Phil 2 [6], Phil painted 1, painted 1, Phil form 1) (AS)	
		IVNW.42.301	7/10/94	Iron I (Phil 1 [5], Phil 2 [1], Phil 2 w/out white slip 1, painted 1) (AS)	
		IVNW.42.307	7/12/94	MB II (BS), Iron I (Phil 1 [2], Phil 1 ware 5, bowl/lamp 1) (M)	
		IVNW.42.309	7/12/94	Iron I (Phil 1 [1], Phil 1 ware 2) (AS)	

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Description</u>	<u>Date</u> <u>Photo</u>	<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>
		IVNW.42.313	7/13/94	Iron I (Phil 1 [9], Phil 1 ware 8, Phil 1 white slipped painted 1, white slipped 1 [strainer spout]), mend w/ bkt. 315 (AS)	saved
			Ceramic-tabun frag.		
		IVNW.42.349	6/15/95	MB II (3), Iron I (Phil 1 [13], Phil 1 ware 5, Phil 2 [2], painted 5) (AS)	saved
			Ceramic-tabun frags.		
			Lithic-flint debitage	saved	
		<u>Open Area</u> 358			
		<u>Photos</u> 94-179-17                      7/19/94 94-121-6                        7/05/94			
42108.1	VIB	A layer of fill, it included laminations of ashy debris between surface 42108 and 42110. It consisted of sand- to pebble-sized sediments, with inclusions of charcoal and pottery. It measured 3 m by 5 m. The top levels were 97.08 (SW) and 97.07 (SE), below surface 42108, and the bottom levels were 97.03 (C), 97.06 (SW) and 97.06 (SE), above fill 42109.			
		IVNW.42.310	7/12/94	Iron I (Phil 1 [5], Phil 1 ware 2) (AS)	
			Ceramic-stopper	Obj. No. 6275	
		IVNW.42.311	7/13/94	Iron I (Phil 1 [2], Phil 1 ware 2, jug 1) (AS)	
		IVNW.42.314	7/13/94	Chalco (1), Iron I (Phil 1 [10], Phil 1 ware 2) (AS)	
			Ceramic-tabun frag.	saved	
		<u>Open Area</u> 358			
42109	VIB	A layer of fill between sloping ashy laminations south of wall 42077, it consisted of compacted, light brown, clay- to pebble-sized sediments. Its principal inclusions, approximately 10% of the matrix, were medium amounts of ash, bones, charcoal, organic materials and pottery, and small amounts of chalk chips, limestone chips, mudbrick detritus, shells and stones. It measured 3 m by 3 m, and sloped severely from north to south. The top levels were 97.18 (NW), 97.20 (NE), 97.20 (C), 97.16 (SW) and 97.16 (SE), below fill 41208.1, and bottom levels at 97.08 (NW), 97.08 (NE), 97.07 (C), 97.08 (SW) and 97.07 (SE), above ash debris 42110. It appears in the east, west and south sections.			
		IVNW.42.305	7/11/94	EF (1), Iron I (AS)	
		IVNW.42.306	7/12/94	MB II (5), Iron I (Phil 1 [3], Phil 1 ware 1) (AS)	
			Jewelry-ring, copper alloy	Obj. No. 6223	
		IVNW.42.308	7/12/94	Late Chalco (cornet 1), MB II (1), Iron I (Phil 1 [4], white slipped painted 3 [mend]) (M)	
			Lithic-flint debitage	saved	
			Metal-copper alloy frag.	saved	
		IVNW.42.315	7/13/94	Iron I (Phil 1 [5], Phil 1 ware 3, painted 2, white slipped painted 1), mend w/ bkt. 313 (AS)	
		IVNW.42.316	7/13/94	EB (2), MB II (1), Iron I (Phil 1 [16], Phil 1 ware 2, painted 2, white slipped painted 1, cooking jug 1, Gezer bowl 1) (M)	
			Ceramic-Aegean-style cylindrical loomweight	Obj. No. 6278	
			Ceramic-tabun frag.	saved	
			Lithic-flint debitage	saved	

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> <u>Photo</u>	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Description</u>		<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>
			Lithic-sandstone Metal-copper alloy frag.	saved saved	
		<u>Open Area</u> 358			
42110	VIIA	Originally excavated as a surface, upon post-excavation analysis it was redefined as sharply sloping laminations of ashy debris south of wall 42077. It consisted of dark gray to black, clay- to cobble-sized sediments. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones, burnt residue, charcoal and pottery, and small amounts of chalk chips, mudbrick detritus, organic materials, sand, shells, stones and tabun fragments. It measured 4.5 m by 3 m, and sloped sharply from north to south, with a depression toward the west-center. The top levels were 97.08, below fill 42109, and the bottom levels were 97.30 (NW), 97.27 (NE), 96.98 (C), 97.06 (SW) and 97.17 (SE), above debris 42111. It appears in the east section.			
		IVNW.42.317	7/14/94	MB II, Iron I (Phil 1 [5], Phil 1 ware 1, painted 5, Gezer bowl 1, white slipped 1, cooking jug 1) (AS)	saved
		<u>Open Area</u> 358			
		<u>Photos</u> 94-179-17 94-163-14	7/19/94 7/14/94		
42111	VIIA	Sloping laminations of ashy debris south of socle 42104/wall 42120, it consisted of, compacted, light grayish brown to black, clay- to pebble-sized sediments. Its principal inclusions, approximately 7% of the matrix, were medium amounts of bones, charcoal and pottery, and small amounts of burnt residue, chalk chips, organic materials, shells and stones. It measured 4.5 m by 3 m, and sloped slightly from north to south, with a depression towards the west-center. The top levels were 97.30 (NW), 97.27 (NE), 96.98 (C), 97.06 (SW) and 97.17 (SE), below surface 42110, and the bottom levels were 97.18 (NW), 97.19 (NE), 96.94 (C), 97.04 (SW) and 97.06 (SE), above ash debris 42112. It appears in the west and east sections.			
		IVNW.42.318	7/14/94	PEW (BS 1), MB II (4), Iron I (lamp 1, Phil 1 [20] [M], Phil 1 [2]- ware?, flask [M], painted 1, white slipped painted Gezer bowl 5) (M)	saved
			Ceramic-tabun frag.		
			Lithic-basalt grinder frag.		saved
		IVNW.42.320	7/14/94	Iron I (Phil 1 [3], Phil 1 ware 2) (AS)	
			Lithic-worked limestone	Obj. No. 6409	
		<u>Open Area</u> 358			
		<u>Photos</u> 94-163-7 94-163-13 94-163-14	7/14/94 7/14/94 7/14/94		
42112	VIIA	Laminations of ashy debris, it was brickier than debris 42111 above it and contained fewer inclusions. It consisted of dark brown to black, compacted, clay- to pebble-sized sediments. The principal inclusions, approximately 4% of the matrix, were a medium amount of pottery, and small amounts of bones and charcoal. It measured 4.5 m by 3 m. The top levels were 97.18 (NW), 97.19 (NE), 96.94 (C), 97.04 (SW) and 97.06 (SE), below debris 42111, and the bottom levels were 97.14 (NW), 97.13 (NE), 96.93 (C), 96.94 (SW) and 96.97 (SE), above debris 42113. It appears in the west and east sections.			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> <u>Photo</u>	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Description</u>		<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>
		IVNW.42.321	7/14/94	MB II (7), Iron I (Phil 1 [23], Phil 1 ware 7, white slipped 2, slip w/ paint 2, cooking jug 1) (AS)	saved
			Ceramic-tabun frag.		
			Lithic-sandstone	saved	
		<u>Open Area</u> 358			
42113	VIIA	Debris on surface 42115, it consisted of compacted, granule- to pebble-sized sediments. Its principal inclusions, approximately 2% of the matrix, were a medium amount of pottery, and small amounts of charcoal and tabun fragments. It measured 4.5 m by 3 m. The top levels were 97.14 (NW), 97.13 (NE), 96.93 (C), 96.94 (SW) and 96.97 (SE), below debris 42112, and the bottom levels were 97.01 (NW), 96.95 (NE), 96.80 (C), 96.82 (SW) and 96.85 (SE), above and covering surface 42115. It appears in the west and east sections.			
		IVNW.42.323	7/17/94	Iron I (Phil 1 [13], Phil 1 ware 3, white slipped 3, flask painted 3) (AS)	Obj. No. 6408
			Ceramic-potter's mark		
			Jewelry-glass bead	Obj. No. 6342	
			Lithic-hammerstone?	Obj. No. 6344	
			Lithic-basalt quern frag.	Obj. No. 7816	
			Lithic-basalt pestle	Obj. No. 6346	
		IVNW.42.324	7/17/94	MB II (2), Iron I (Phil 1 [11], Phil 1 ware 4, cooker 1) (AS)	
			Bone-inlay?	Obj. No. 11377	
		<u>Open Area</u> 358			
42114	VIIA	A mudbrick bench, it was built up against the north face of wall 42120, on surface 42128. It measured approximately 2.70 m long by 0.25 m wide, with individual bricks measuring 0.30 m long by 0.20 m wide by 0.15 m thick, on average. The corners of the bench were rounded, and it was plastered on its north face. The top levels were 97.23 (NW), 97.20 (NE), 97.21 (C), 97.25 (SW) and 97.20 (SE), below debris 42125 and the north edge of socle stones 42104, and the founding levels were 97.16 (NW), 97.13 (NE), 97.10 (C), 97.17 (SW) and 97.10 (SE), on surface 42128. It appears in the east section.			
		IVNW.42.352	6/28/95	Iron I (Phil 1 [1]) (AS)	
		<u>Bldg./Rm.</u> 357			
		<u>Photos</u> 94-183-16	7/21/94		
		94-163-16	7/14/94		
42115	VIIA	An even, ashy surface, it ran up to the south face of wall 42120. It was composed of laminated, silt- to pebble-sized sediments. The principal inclusions, approximately 30% of the matrix, were a large amount of pottery, medium amounts of bones, burnt residue and charcoal, and small amounts of organic materials and tabun fragments. It measured 4 m by 3 m. The top levels were 97.01 (NW), 96.95 (NE), 96.80 (C), 96.82 (SW) and 96.85 (SE), below debris 42113, and the bottom levels were 96.98 (NW), 96.94 (NE), 96.77 (C), 96.80 (SW) and 96.89 (SE), above surface debris 42115.1. It appears in the west and east sections.			
		IVNW.42.325	7/17/94	MB II (3), Iron I (Phil 1 [13], Phil 1 ware 2, painted 2, white slipped painted 3) (AS)	saved
			Ceramic-tabun frags.		



**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> <u>Photo</u>	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Description</u>		<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>
			Ceramic-handle w/ seal and potter's mark Charcoal	Obj. No. 6464  saved	
		<u>Open Area</u> 358			
		<u>Photos</u>			
		94-179-15	7/19/94		
		94-179-17	7/19/94		
		94-172-3	7/17/94		
		93-179-19	7/21/94		
42115.1	VIIA	Debris below surface 42115, it included surface laminations from the make-up of the surface above it. Composed of silt- to cobble-sized sediments, its principal inclusions, approximately 20% of the matrix, were large amounts of ash and bones, medium amounts of burnt residue, organic materials and pottery, and a small amount of mudbrick detritus. It measured 4 m by 3 m, with top levels at 96.98 (NW), 96.94 (NE), 96.77 (C), 96.80 (SW) and 96.89 (SE), below surface 42115, and bottom levels at 96.94 (NW), 96.88 (NE), 96.77 (C), 96.77 (SW) and 96.85 (SE), above fill 42116.			
42116	VIIA	A layer of fill south of wall 42120, it was between surfaces 42115 and 42117. Composed of compacted, granule- to pebble-sized sediments, its principal inclusions, approximately 2% of the matrix, were a medium amounts of pottery, and a small amount of charcoal. It measured 4 m by 3 m. The top levels were 96.94 (NW), 96.88 (NE), 96.77 (C), 96.77 (SW) and 96.85 (SE), below fill 42115.1, and the bottom levels were 96.69 (NW), 96.68 (NE), 96.65 (C), 96.65 (SW) and 96.69 (SE), above and covering surface 42117. It appears in the east section.			
		IVNW.42.327	7/17/94 Metal-copper alloy frags.	saved	
		IVNW.42.328	7/17/94  Lithic-flint scraper	MB II (7), Iron I (Phil 1 [2], painted 2, Phil 1 ware 2, white slipped painted 1) (AS) Obj. No. 6341	
		IVNW.42.329	7/18/94  Ceramic-tabun frags. Lithic-flint blade frag. Metal-copper alloy frags. Ceramic-stopper	MB II (6), Iron I (Phil 1 [12] [stirrup jar 1, strap handle 1], white slipped 1) (AS) saved Obj. No. 6465 saved Obj. No. 6473	
		<u>Open Area</u> 358			
42117	VIIIB	An ashy surface, it was composed of gray laminated sediments. Its principal inclusions, approximately 25% of the matrix, were large amounts of bones, medium amounts of charcoal and pottery, and small amounts of chalk chips, limestone chips and tabun fragments. It measured 4 m by 3 m and sloped from south to north. The top levels were 96.69 (NW), 96.68 (NE), 96.65 (C), 96.65 (SW) and 96.69 (SE), below fill 42116, and the bottom levels were 96.56 (NW), 96.59 (NE), 96.53 (C), 96.54 (SW) and 96.55 (SE), above debris 42117.1. It appears in the east and west sections.			
		IVNW.42.330	7/18/94 Ceramic-tabun frags. Bone-worked horn core	MB II (10), Iron I (Phil 1 [4], Phil 1 ware 1) (AS) saved Obj. No. 11395	
		IVNW.42.332	7/18/94 Lithic-flint debitage	Iron I (Phil 1 [1], Phil 1 ware 3) (AS) saved	

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Description</u>	<u>Date</u> <u>Photo</u>	<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>
		<u>Open Area</u> 358			
42117.1	VIIB	Debris below surface 42117, it included laminations from the surface make-up. Its principal inclusions, approximately 10% of the matrix, were medium amounts of ash and pottery, and small amounts of charcoal, organic materials and tabun fragments. It measured 4 m by 3 m, with top levels at 96.56 (NW), 96.59 (NE), 96.53 (C), 96.54 (SW) and 96.55 (SE), below surface 42117, and bottom levels at 96.47 (NW), 96.51 (NE), 96.41 (C), 96.44 (SW) and 96.45 (SE), above fill 42118.			
		IVNW.42.333	7/18/94	EB (1), MB II (4), Iron I (Phil 1 [3], painted 2 [palm tree motif 1]) (AS)	
			Ceramic-basin/vat	Obj. No. 9599	
			Ceramic-tabun frags.	saved	
			Lithic-pumice rubbing stone	Obj. No. 7815	
			Bone-incised spindle whorl	Obj. No. 6379	
		<u>Open Area</u> 358			
42118	XI	A debris layer in the southeast, it consisted of compacted sediments and a large amount of pebbles, with inclusions of medium amounts of ash, bones and pottery. It measured 4 m by 3 m. The top levels were 96.47 (NW), 96.51 (NE), 96.41 (C), 96.44 (SE) and 96.45 (SW), below debris 42117.1. Excavations in this area ended at this point.			
		IVNW.42.334		no pottery	
			Ceramic-incised sherd	Obj. No. 6470	
			Ceramic-zoomorphic frag.	Obj. No. 6472	
		<u>Photos</u> 94-179-17	7/19/94		
42119	VIIB	A pebble and cobble surface in the center of the area, it may have been a sump as it was defined only in a circular area, sloping from south to north, with an ashy and laminated sediment matrix. West of debris 42118, its circumference was defined by larger cobbles and the area filled in with pebbles. The principal inclusions, approximately 15% of the matrix, were large amounts of ash and bones, medium amounts of burnt residue, charcoal, and pottery, and small amounts of mudbrick detritus, sand, shells and tabun fragments. It measured 2 m by 1 m, with top levels at 96.39 (NW), and 96.35 (SE), and bottom levels at 96.30 (NW), 96.10 (C) and 96.30 (SE), within and covered by debris 42118. It appears in the west section.			
		IVNW.42.335	7/18/94	PEW (2), MB II (RSB 3), Iron I (Phil 1 [4]) (M)	
		IVNW.42.336	7/19/94	MB II (2 [Red/White/Blue 1]), Iron I (Phil 1 [14] [stirrup jar 1], Phil 1 ware 7) (AS)	
			Ceramic-zoomorphic frag.	Obj. No. 6461	
			Ceramic-basin/vat	Obj. No. 9536	
			Ceramic-potter's mark	Obj. No. 6486	
			Ceramic-potter's mark	Obj. no. 6487	
			Lithic-flint blade	Obj. No. 6462	
		<u>Open Area</u> 358			
		<u>Photos</u> 94-179-17	7/19/94		

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>		
		<u>Arch. Unit</u> <u>Description</u>	<u>Photo</u>	<u>Obj. No.</u> <u>MC Sample</u>	<u>MC Disposition</u>	
42120	VIIA-B	An east-west oriented mudbrick wall, it was the south of building 357. Below stratum VIB socle 42104, it was built in three rows, standing four courses high, and measured 5 m long by 0.60 m wide; Individual bricks measured 0.28 m long by 0.12 m wide by 0.10 m thick, on average. The top levels were 97.10 (NW), 97.13 (NE), 97.29 (C), 97.19 (SW) and 97.20 (SE), below socle 42104, and the founding levels were 96.78 (NW), 96.83 (NE), 96.78 (C), 96.78 (SW) and 96.83 (SE), on fill 42128.1. Surface 42115 ran up to the south face of the wall, and surface 42128 ran up to its north face. Against the north face of the wall were built bench 42114 and installation 42126. It appears in the east section.				
		IVNW.42.342	6/07/95	MB II (BS) (AS)		
		IVNW.42.354	6/28/95	MB II (2) predom, Iron I (painted 1) (AS)		
		IVNW.42.361	6/29/95	MB II (AS)		
		<u>Bldg./Rm.</u> 357				
		<u>Photos</u> 95-3-33	6/08/95			
		95-13-12A	6/13/95			
42121	TS	Clean-up of winter erosion and debris at the beginning of the 1995 season, from top levels of 96.48 (NW), 96.43 (NE), 96.37 (C), 96.36 (SW) and 96.37 (SE), to bottom levels of 96.40 (NW), 96.49 (NE), 96.37 (C), 96.36 (SW) and 96.37 (SE), above debris 42118.				
		IVNW.42.337	6/03/95	MB II (1), Iron I (Phil 1 [4]) (M)		
		IVNW.42.340	6/05/95	MB II (1), Iron I (painted 1, Phil 2 [1]), 7th (AS)		
42122	TS	Clean-up of winter erosion and debris at the beginning of the 1995 season, from top levels of 97.75 (W) and 97.77 (E), below wall 42091, to bottom levels of 97.41 (W) and 97.40 (E), above installation 42123.				
		IVNW.42.338	6/04/95	no pottery		
			Lithic-basalt grinder frag.	Obj. No. 9854		
42123	VIA	A mudbrick installation in the northwest corner found on surface IVNW.43084, it was above and slightly to the north of stratum VIIA mudbrick installation 42126 and may have had a similar function. Constructed two rows wide and standing one course high, it measured 0.53 m long by 0.10 m wide, with individual bricks measuring 0.53 m long by 0.05 m wide by 0.08 m thick. The top levels were 97.41 (N), and 97.40 (S), below fill IVNW.43091, and the founding levels were at 97.33, on surface IVNW.43084. Installation 42123 may be related to bricks IVNW.43083.				
		<u>Bldg./Rm.</u> 357				
		<u>Photos</u> 95-2-30A	6/06/95			
42124	VIB	The southern end of a north-south oriented line of stones, it was seen within the southern end of wall IVNW.43074 and may have functioned as a stone socle together with socle 42104, suggesting that wall IVNW.43074 was rebuilt in stratum VIB. It was built of unhewn boulder- and cobble-sized limestone, standing at least one course high. It was not fully excavated but could be seen below the east edge of wall IVNW.43074. The top levels were 97.33 (NE) and 97.32 (SE), below wall IVNW.43074, and its founding levels were approximately 97.08 (NE), 97.10 (SE), on fill 42125, possibly damaging installation 42126. It was abutted by the west end of socle 42104 and appears in the north section.				
		<u>Bldg./Rm.</u> 357				
		<u>Photos</u> 95-2-30A	6/06/95			

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	Pottery Bucket	Date	Field Pottery Readings		
		Arch. Unit Description	Photo	Obj. No. MC Sample	MC Disposition	
42125	VIA-B	A layer of fill excavated as a probe in the area between socle 42124 and bench 42114, it consisted of compacted, clay- to pebble-sized sediments, with a Munsell color of 7.5YR 4/2 dark brown. Its principal inclusions, approximately 5% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of ash. It measured 1.5 m by 0.50 m. The fill layer tipped slightly from west to east, with top levels at 97.10 (NW), 97.26 (C), and 97.26 (SE), below installation 42123 and socle 42104, and bottom levels at 97.08, above installation 42126 and surface IVNW.43084. It appears in the north section.				
		IVNW.42.343	6/07/95 Lithic-flint frag. Bone-antler Bone-antler	MB II (1), Iron I (Phil I [5]) (AS) saved Obj. No. 9699 Obj. No. 9690		
		<u>Bldg./Rm.</u> 357				
42126	VIIA	A mudbrick installation located in the northwest corner, it was built up against the north face of wall 42120. It was built in a rectangular-shape, one brick extending from the wall, and two bricks oriented lengthwise along an east-west axis. The installation measured 0.70 m long and 0.50 m wide. The top levels were 97.08 (NW), 97.08 (C), and 97.08 (SE), below fill 42125 and surface IVNW.43084, and the founding levels were approximately 96.95. It appeared to run under, or was damaged by, socle 42124 on the west. Within the frame of the mudbrick installation was ashy debris 42130.				
		IVNW.42.344	6/07/95	Iron I (Phil I ware I) (AS)		
		<u>Bldg./Rm.</u> 357				
		<u>Photos</u> 95-3-33 95-13-12A	6/08/95 6/13/95			
42127	VIB	A layer of fill north of wall 42120, it consisted of coarse and compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark brown. Its principal inclusions, approximately 15% of the matrix, were small amounts of ash, bones, mudbrick detritus, pottery and stones. It measured 1.5 m by 0.70 m. The top levels were 96.99 (NW) and 97.00 (SW), below socle 42124 and fill 42125, and the bottom levels were 96.81 (NW), 96.82 (NE), above surface 42128. It covered over the top of installation 42126. It appears in the north section.				
42128	VIIA	An even beaten earth surface excavated in a probe in the north half of the area, it was composed of compacted and laminated, clay- to granule-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 15% of the matrix were a large amount of bones, medium amounts of ash and pottery, and small amounts of burnt residue and mudbrick detritus. It measured 1.5 m by 5 m, with top levels at 96.95 (NW), 96.93 (NE), 97.01 (C), 97.00 (SW) and 96.94 (SE), below fill 42127, and bottom levels at 96.91 (NW), 96.83 (NE), 96.95 (C), 96.91 (SW) and 96.83 (SE), above fill 42128.1. The surface ran up to the north face of wall 42120, and to installation 42126 and bench 42114. It appears in the north and east sections.				
		IVNW.42.345	6/11/95	MB II (BS) predom, Iron I (Phil I ware I) (AS)		
		IVNW.42.346	6/11/95	MB II (BS), predom, Iron I (Phil I ware I) (AS)		
		IVNW.42.353	6/28/95 Ceramic-tabun frags.	MB II (6), Iron I (Phil I [2], painted 2) (AS) saved		
		IVNW.42.360	6/29/95	MB II (AS)		
		<u>Bldg./Rm.</u> 357				
42128.1	VIIA	A layer of fill between surfaces 42129 and 42128, it consisted of silt- to granule-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of ash, pottery and stones, and a small amount of slag. It measured 1.5 m by 5 m. The top levels were 96.91 (NW), 96.83 (NE), 96.95 (C), 96.91 (SW) and 96.93 (SE), below surface 42128, and the bottom levels were 96.81 (NW), 96.78 (NE), 96.82 (C), 96.83 (SW) and 96.79 (SE), above surface 42129. Wall 42120 and bench 42114 were founded on the fill. A medium amount of pebbles was concentrated below the bench.				

**Locus Summaries**  
**Area IVNW.42**

Locus	Stratum	<u>Pottery Bucket</u>	<u>Date</u> Photo	<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Description		<u>Obj. No.</u> MC Sample	MC Disposition
		IVNW.42.347	6/11/95	MB II predom, Iron I (Phil 1 [2]) (AS)	
			Slag	saved	
		IVNW.42.355	6/28/95	MB II predom, Iron I (BS?) (AS)	
		IVNW.42.356	6/28/95	MB II predom (AS)	
			Bone-antler	Obj. No. 9681	
		IVNW.42.362	6/29/95	MB II predom, Iron I (1) (AS)	
		IVNW.42.363	6/29/95	MB II (AS)	
		<u>Bldg./Rm.</u> 357			
42129	VIIB	An even beaten earth surface excavated in a probe in the north half of the area, it was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 3/1 very dark gray. Its principal inclusions, approximately 15% of the matrix were medium amounts of charcoal and pottery, and a small amount of ash. It measured 1.5 m by 5 m. The top levels were 96.81 (NW), 96.78 (NE), 96.82 (C), 96.83 (SW) and 96.79 (SE), below fill 42128.1, and the bottom levels were 96.75 (NW), 96.76 (NE), 96.79 (C), 96.75 (SW) and 96.73 (SE), above fill 42133. It appears in the north and east sections.			
		IVNW.42.357	6/28/95	MB II predom, Iron I (Phil 1 [2]) (M)	
		<u>Bldg./Rm.</u> 357			
42130	VIIA	Debris found within the area bordered by mudbrick installation 42126 and wall 42120, it consisted of coarse, clay- to granule-sized sediments, with a Munsell color of 7.5YR 5/4 brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of ash, burnt residue, charcoal and mudbrick detritus. It measured 0.25 m by 0.50 m, with top levels at 97.08 (NW), 97.02 (NE), 97.05 (C), 97.10 (SW), and 97.02 (SE), below fill 42125, and bottom levels at 96.96 (NW), 96.95 (NE), 96.95 (C), 96.99 (SW) and 96.97 (SE), above surface 42128.			
		IVNW.42.348	6/13/95	Iron I (Phil 1 [1], cooking jug 1 [M]) (M)	
		<u>Bldg./Rm.</u> 357			
		<u>Photos</u> 95-3-33	6/08/95		
		95-13-12A	6/13/95		
42131	VIB	A circular fire pit found during excavation of the east balk, it was founded on surface 42108. It measured 0.40 m in diameter. It was composed of burnt soil and clay, and was filled with a large amount of charcoal and ash. The top level was 97.50, below fill 42088, and the founding level was 97.41, on surface 42108.			
		IVNW.42.350	6/15/95	Iron I (BS) (AS)	
			Ceramic-tabun frags.	saved	
		<u>Open Area</u> 358			
42132	TS	This locus includes material collected from trimming the south end of the east balk, from a top level of 97.40, below debris 42116, to a bottom levels of 96.76, above debris 42118.			
		IVNW.42.351	6/19/95	MB II (2 BS), Iron I (Phil 1 [2], painted 1) (AS)	
42133	XI	Debris excavated in a probe in the north, it was below the earliest Iron Age surfaces and architecture. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones and pottery, and small amounts of ash and burnt residue. The top levels were 96.75 (NW), 96.76 (NE), 96.79 (C), 97.75 (SW) and 97.73 (SE), below surface 42129, and the bottom levels were 96.65 (NW), 96.67 (NE), 97.64 (C), 96.67 (SW) and 96.65 (SE), above surface 42134.			

**Locus Summaries**  
**Area IVNW.42**

<b>Locus</b>	<b>Stratum</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
		<b><u>Arch. Unit</u></b> <b>Description</b>	<b><u>Date</u></b> <b>Photo</b>	<b><u>Obj. No.</u></b> <b>MC Sample</b>	<b>MC Disposition</b>
		IVNW.42.358	6/28/95	MB II (AS)	
42134	XI	An even beaten earth surface in the north half of the area, it was composed of fine and compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions were a large amount of organic materials, medium amounts of ash and bones, and a small amount of pottery. It measured 1 m by 5 m, with top levels at 96.65 (NW), 96.67 (NE), 97.64 (C), 96.67 (SW) and 96.65 (SE), below fill 42133. The lowest level reached was 96.60, at which point excavations in this area ended. It appears in the east and north sections.			
		IVNW.42.359	6/28/95	MB II (AS)	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b>		<b>Obj. No.</b>
		<b>Photo</b>	<b>Date</b>	<b>MC Disposition</b>
43000	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of loose, silt- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusion, approximately 5% of the matrix, was a small amount of pottery. The excavated dimensions were 5 m by 5 m, with top levels at 100.68 (NW), 100.72 (NE), 100.64 (C), 100.85 (SW) and 100.98 (SE), and bottom levels at 100.22 (NW), 100.22 (NE), 100.32 (C), 100.46 (SW) and 100.39 (SE), above debris loci 43001 and 43002. It appears in all sections.		
		IVNW.43.1	6/15/92	7th (DO)
		IVNW.43.2	6/19/92	Iron I, Iron II, Rom/Byz (DO)
		IVNW.43.3	6/23/92	11th/10th (RS 1), 7th predom (DO)
		<u>Bldg./Rm.</u>		
		651a		
		655a		
		<u>Alley</u>		
		657		
43001	TS	A mixed layer of topsoil sediment and debris, it consisted of coarse, silt- to granule-sized sediments with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of bones and pebbles concentrated in the center of the locus above pebble surface 43006, and a medium amount of pottery evenly distributed throughout. The excavated dimensions were 5 m by 5 m, with top levels at 100.22 (NW), 100.22 (NE), 100.32 (C), 100.46 (SW) and 100.37 (SE), below topsoil 43000, and the bottom levels at 100.22 (NW), 100.22 (NE), 100.30 (C), 100.46 (SW) and 100.37 (SE), above and covering Roman robber trench 43007 in the north, pebble surface 43006 in the center, and debris 43003 in the south.		
		IVNW.43.4	6/23/92	Iron I, Iron II (RSB 1), 7th predom (R)
		IVNW.43.6	6/23/92	Iron I, 11th/10th (RS 1), 7th (R)
		IVNW.43.8	6/24/92	PEW, 7th predom (R)
		<u>Bldg./Rm.</u>		
		651a		
		655a		
		<u>Alley</u>		
		657		
		<u>Photos</u>		
		92-26-25	6/24/92	
43002	IB	Debris south of pebble surface 43006, it was combined with debris 43003, which was originally defined as the area to the west. It consisted of fine and compacted, clay- to granule-sized sediments with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions were a large amount of pottery and small- to medium-sized stones, and a small amount of bones. Found in the southern one-third of the area, it measured 5 m by 2.5 m. The top levels were 100.24 (NW), 100.39 (NE), 100.37 (C), 100.46 (SW) and 100.39 (SE), below topsoil 43001, and the bottom levels were 100.16 (NW), 100.20 (NE), 99.86 (C), 100.20 (SW) and 100.13 (SE), above destruction debris loci 43004 and 43009. It covered over the top of socles 43005 and 43011, and appears in the east, south and west sections		
		IVNW.43.5	6/23/92	11th/10th (RSB 1), 7th (Judean cooker 1, burnished 1) (R)
		IVNW.43.7	6/23/92	Iron II (RSB 1), UDBS (R)
			Bone-awl	Obj. No. 3941
		<u>Alley</u>		
		657		
		<u>Photos</u>		
		92-26-25	6/24/92	
43003	Cancelled: combined with 43002.			
		IVNW.43.9	6/24/92	7th (R)
			Lithic-basalt quern	Obj. No. 3784
		IVNW.43.10	6/24/92	PEW (RS 2), 7th (R)
		IVNW.43.11	6/24/92	7th (painted juglet) (R)

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	IVNW.43.12	6/24/92	11th/10th (RSB 1), 7th (RSB 2, Judean rim 1, mort 1) (R)	
	IVNW.43.15	6/24/92	11th/10th (RSB 3), 7th predom (R)	
		Ceramic-zoomorphic frags.	Obj. No. 3931	
		Ceramic-kernos ring head frag.	Obj. No. 4332	
	IVNW.43.16	6/24/92	7th (Judean bowl 1) (R)	
	IVNW.43.17	6/24/92	7th (R)	
	IVNW.43.18	6/24/92	11th/10th (RSB 1), 7th predom (RSB 1) (R)	
	IVNW.43.19	6/24/92	PEW (1), 11th/10th (RS 1), 7th predom (R)	
		Ceramic-handle with drilled hole	Obj. No. 3954	
	IVNW.43.21	6/25/92	11th/10th (RSB 2?), 7th predom (burnished 1) (R)	
	IVNW.43.22	6/25/92	Iron I/II (RSB 2), 7th predom (mort 1, krater with rope molding 1) (R)	
	IVNW.43.27	6/25/92	11th/10th (RSB 3), 7th predom (R)	
		Lithic-limestone weight	Obj. No. 3895	
	<u>Alley</u>			
	657			
43004 IB	Debris west of the corner of socles 43005 and 43011, it covered cobble surface 43008. It consisted of coarse and compacted, silt- to granule-sized sediments with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions, approximately 45% of the matrix, were a large amount of mudbrick detritus, medium amounts of pottery and cobblestones, and a small amount of bones. Found in the southwest corner, it measured 0.75 m by 0.50 m, with top levels at 100.19, below debris 43002 and bottom levels at 99.87, above cobble surface 43008. It appears in the west section.			
	IVNW.43.13	6/24/92	7th (RSB 2, Phoenician RS 1?) (R)	
		Lithic-kurkar grinder frag.	Obj. No. 3793	
	IVNW.43.20	6/25/93	11th/10th, 7th predom (R)	
	<u>Alley</u>			
	657			
43005 IB/C	The northern extension of north-south stone socle IVNW.42006, it bonded to the east end of east-west socle 43011. It was constructed of unhewn, limestone boulders, dry laid in two rows with smaller chinking stones. It measured 1.0 m by 1.0 m, with top levels at 100.25, below debris 43002, and bottom levels at approximately 98.90. Cobble surface 43008 ran up to the west face of the socle.			
	IVNW.43.14	6/24/92	11th/10th (RS 1), 7th predom (R)	
	<u>Bldg./Rm.</u>			
	651			
	<u>Photos</u>			
	92-32-24	6/28/92		
43006P IB	Pottery on surface 43006. Combined with the surface.			
	IVNW.43.23	6/25/92	11th/10th (RSB 1), 7th (RSB 2) (R)	
	<u>Alley</u>			
	657			



**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b> <b>Photo</b>	<b>Date</b>	<b>Obj. No.</b> <b>MC Disposition</b>
43006	IB/C	A thick pebble surface, it was cut by the Roman robber trench 43007 in the north and was only preserved along an east–west axis across the middle of the area. It ran over the top of cobble surface 43010, parallel to socle 43011 although it did not run up to the socle. It consisted primarily of pebbles in a matrix of coarse, silt-sized sediments with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions were a large amount of bones and pottery. It measured 5 m by 1.5 m. Tipping slightly from west to east, the top levels were 100.29 (NW), 100.36 (NE), 100.31 (C), 100.27 (SW) and 100.35 (SE), below debris 43001, and the bottom levels were 100.19 (NW), 100.28 (NE), 100.21 (C), 100.20 (SW) and 100.26 (SE), above debris 43006.1. It extends east as surface IVNW.27007 and appears in the west and east sections.		
		IVNW.43.24	6/25/92	11th/10th, 7th predom (RSB 1) (R)
		<u>Alley</u> 657		
43006.1	IB/C	The make-up for surface 43006, it included the lowest levels of the pebble accumulations that formed the surface and consisted of the same matrix as the surface itself. Its top levels were 100.19 (NW), 100.28 (NE), 100.21 (C), 100.20 (SW) and 100.26 (SE), below surface 43006, and its bottom levels were 100.14 (NW), 100.25 (NE), 100.14 (C), 100.16 (SW), and 100.21 (SE), above debris 43009 and cobble surface 43010. It was cut by Roman robber trench 43007 on the north.		
		IVNW.43.25	6/25/92	Late Chalco (cornet 1), 11th/10th (RS 1), 7th predom (Judean rim burnished 2, coastal cooker), Rom/Byz (1) (R)
			Ceramic-potter's mark	Obj. No. 3955
		<u>Alley</u> 657		
43007	Rom–Byz	A Roman robber trench which ran east–west across the northern one third of the area, it cut through earlier architecture and occupation levels. It was combined with trench 43029, and included debris loci 43017 and 43018. It consisted of loose, silt- to granule-sized sediments with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions were large amounts of ash, bones, burnt residue, chalk chips, charcoal, mudbrick, mudbrick detritus, pottery and small- to medium-sized stones. Its dimensions were 5 m long by at least 2 m wide, with top levels at 100.22 (NW), 100.22 (NE), 100.14 (C), 100.14 (SW) and 100.20 (SE), below topsoil 43001. The bottom levels were 99.00 (NW), 99.00 (NE), 99.08 (C), 99.05 (SW) and 99.04 (SE) on foundation stones 43020. It cut surfaces 43006 (IB/C), 43014 (IB/C), 43021 (IB/C), 43025 (IVA) and 43023 (IVB), and possibly may have robbed stones from the southern end of wall 43016. It appears in the north, east and west sections.		
		IVNW.43.26	6/25/92	7th (RSB 1, horizontal handle burnished) (R)
		IVNW.43.29	6/28/92	7th (mort 1, RSB 1, Ashdod ware 1, Judean bowl RSB, Phoenician*, RSB 1) (R)
		IVNW.43.33	6/29/92	Iron I, 7th predom (R)
		IVNW.43.35	6/29/92	11th/10th (RS 1), Iron II (RS 1), 7th predom (R)
		IVNW.43.38	7/01/92	11th/10th (RS 3), 7th predom (sausage jar 1), PLW (1) (R)
			Ceramic-conical stopper	Obj. No. 4023
		IVNW.43.39	7/01/92	11th/10th (RSB 1), 7th predom, PLW (3) (R)
			Ceramic-sherd w/ residue	Obj. No. 4111
		IVNW.43.40	7/01/92	7th (East Greek 1) (R)
		IVNW.43.41	7/01/92	Iron I (1), 7th predom, PLW (1) (R)
		IVNW.43.42	7/01/92	Iron I (1), 7th predom (coastal cooker 1) (R)
		IVNW.43.44	7/02/92	11th/10th (RS 1, RSB 1), Iron I/II (white slipped and painted 2, RSB 1), 7th (R)
			Lithic-limestone quern	Obj. No. 4034
		IVNW.43.45	7/02/92	PEW (RS 1), 7th (white slipped and burnished 1, RSB 1) (R)
			Ceramic-conical stopper	Obj. No. 4121
		IVNW.43.48	7/02/92	11th/10th (RS 1, RSB 1), 7th predom (R)
		IVNW.43.54	7/09/92	7th (RSB 2, Judean rim 1) (R)
		IVNW.43.55	7/09/92	7th (RSB 1) (R)

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b> <b>Photo</b>	<b>Date</b>	<b>Obj. No.</b> <b>MC Disposition</b>
		IVNW.43.56	7/12/92	11th/10th (RSB 1), 7th (RSB 1) (R)
		IVNW.43.57	7/12/92	11th/10th (RSB 1), 7th (R)
43008	IB/C	A patchy cobblestone surface in the southwest corner of the area, it was composed of cobbles set in a matrix of coarse and fine, clay-sized sediments. Its principal inclusions were a small amount of pottery. It measured 0.50 m by 0.50 m, with top levels at 99.87 (NW), below debris 43004. It ran up to the west face of socle 43005. It continues south as cobble surface IVNW.42007.		
		<u>Alley</u> 657		
43009	IB/C	Debris below surface 43006, between cobble surface 43010 to the north and socle 43011 to the south, it consisted of pebbles and cobbles, randomly distributed in a coarse sediment matrix with a Munsell color of 10YR 4/3 brown/dark brown. It included a small amount of pottery. The dimensions were 3.5 m by 1.0 m, with top levels at 100.16 (NW), 100.21 (NE), 100.16 (C), 100.16 (SW) and 100.18 (SE), below surface make-up 43006.1 and debris 43002/43003, and bottom levels at 100.05 (NW), 100.00 (NE), 99.98 (C), 100.03 (SW) and 99.97 (SE), above debris 43012 and surface 43013?. It appears in the west section.		
		IVNW.43.30	6/28/92	7th (R)
		IVNW.43.31	6/28/92	7th (almost complete juglet) (AS)
		<u>Alley</u> 657		
		<u>Photos</u> 92-32-24	6/28/92	
43010	IB/C	An even, cobble surface, it may have functioned as a curb along the north edge of an east–west drain. It was composed of cobbles in a compacted matrix that included a small amount of pottery. Its dimensions were 4 m long by 1.5m wide, preserved along an east–west axis in the center of the area. It tipped slightly from south to north, with top levels at 100.23 (NW), 100.23 (NE), 100.16 (C), 100.16 (SW) and 100.17 (SE), below surface make-up 43006.1, and bottom levels at 100.04 (NW), 100.05 (NE), 100.05 (NE), 100.02 (SW) and 100.05 (SE), above debris 43015. The surface was cut by Roman robber trench 43007 on the north. It appears in the west section.		
		IVNW.43.36	6/29/92	11th/10th (RSB 1), 7th predom (R)
		IVNW.43.37	6/29/92	11th/10th (RS 2), 7th (R)
		<u>Alley</u> 657		
		<u>Photos</u> 92-32-24 92-33-10A	6/28/92 6/29/92	
43011	IB/C	An east–west oriented stone socle along the southern edge of the area, it was built of unhewn, limestone boulders, dry laid in two rows with chinking stones. Standing two courses high, it was preserved to a height of 1.20 m (E) to 1.35 m (W). It measured 5 m long by 1.25–1.5 m wide, with top levels at 99.78 (NW), 100.19 (NE), 100.20 (C), 100.25 (SW) and 100.13 (SE), below debris 43002, and bottom levels at 98.90 (NW), 99.00 (NE), 98.66 (C), 98.88 (SW) and 98.74 (SE). The east half of the socle was founded on surface 43023 (IVB) and the west half of the socle was founded on surface 43027 (VA). Fills 43023.1 and 43026 served to level out the area between these different surface levels. The socle was set into foundation trench 43028, which may have cut surfaces 43021 and 43025. At its west end, it was bonded to north–south socle 43005. It continued east as socle IVNW.27004. Against the north face of socle 43011 ran cobble surface 43014. Surfaces 43006 and 43010 were contemporary with the socle. Drain 43022 was built up against its north face. Against its south face ran cobble surface IVNW.42010 and pebble surface IVNW.42023 (equals IVNW.43021). It appears in the east and south sections.		
		IVNW.43.28	6/28/92 Lithic-basalt grinder	7th (Phoenician 2*, black wash 2, RS 1, Judean cooker 1) (R) Obj. No. 3918
		IVNW.43.32	6/28/92	11th/10th (RS 2), 7th (RS 1, mort 1) (R)
		IVNW.43.50	7/06/92	PEW (RSB 1), 7th predom (AS)

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	<b>Photo</b>	<b>Date</b>		
		Ceramic-stopper	Obj. No. 4245	
		Olive pit	saved	
	<u>Bldg./Rm.</u>			
	651			
	<u>Photos</u>			
	92-32-24	6/23/92		
	92-33-10A	6/29/92		
	92-77-14	7/17/92		
	92-77-16	7/17/92		
	92-82-15	7/19/92		
	92-97-17	7/20/92		
	92-92-13	7/20/92		
43012 IB/C	An accumulation of debris, this locus defined the articulation of the stones at the join between socles 43011 and 43005. These walls are bonded at the lower course of socle 43011. The material consisted of coarse, granule-sized sediments, with a Munsell color of 10YR 4/4. Its principal inclusions, approximately 25% of the matrix, were medium amounts of pottery, pebbles and cobbles, and small amounts of bones, mudbrick detritus and metal. The excavated dimensions were 1.5 m by 1.5 m, with top levels at 100.05 (NW), 100.05 (NE), 100.16 (C), 100.07 (SW) and 100.11 (SE), below debris 43009, and bottom levels at 99.98 (NW), 99.96 (NE), 99.80 (C), 99.78 (SW) and 99.78 (SE), above socle 43011. It may have included material from cobble surface 43013 to the south.			
	IVNW.43.34	6/29/92	Iron II (RS 1), 7th predom (coastal cooker 2) (R)	
	IVNW.43.43	7/01/92	7th (burnished 2, RS 1, Phoenician 1) (R)	
		Metal-iron blade frag.	Obj. No. 4021	
	IVNW.43.47	7/02/92	Iron I/II (2), 7th predom (AS)	
		Lithic-kurkar grinder frag.	Obj. No. 4053	
	<u>Bldg./Rm.</u>			
	651			
	<u>Alley</u>			
	657			
43013P IB	The pottery removed from on top of cobble surface 43013, it came from between top levels of 99.98 (NW), 99.96 (NE), 99.97 (C), 99.96 (SW) and 99.94 (SE), below destruction debris 43009?, and bottom levels of 99.95 (NW), 99.94 (NE), 99.91 (C), 99.93 (SW) and 99.92 (SE), above cobble surface 43013. See surface 43013 for locus description.			
	IVNW.43.46	7/02/92	11th/10th (RS 3, RSB 2), end of 8th (cooker 1), stratigraphic IC, 7th (RSB 4, Ashdod ware 1, white slipped and burnished painted 2) (AS)	
		Ceramic-zoomorphic frags.	Obj. No. 4119	
		Lithic-basalt quern frag.	Obj. No. 4033	
	<u>Alley</u>			
	657			
43013 IB/C	An even, cobble surface, it may have been a later resurfacing of cobble surface 43014, or an upper course of stones from that surface. It was constructed of pebble- and cobble-sized stones and in coarse, sand-sized matrix, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions were a medium amount of pottery and small amounts of bones, limestone chips and organic materials. It measured 4.5 m by 1.0 m with top levels at 99.95 (NW), 99.94 (NE), 99.91 (C), 99.98 (SW) and 99.92 (SE), below surface build-up 43013P, and bottom levels at 99.91 (NW), 99.92 (NE), 99.86 (C), 99.88 (SW) and 99.90 (SE), above cobble surface 43014. It ran up to the north face of socle 43011.			
	IVNW.43.49	7/06/92	11th/10th (RS 3), 7th (BS) (AS)	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
		Ceramic-reworked sherd	Obj. No. 4223	
		Lithic-stone bowl frag.	Obj. No. 4045	
	IVNW.43.51	Olive pits 7/07/92	saved 11th/10th (RS 2, RSB 3), 7th predom (M) (AS)	
		Lithic-stone loomweight	Obj. No. 4134	
		Lithic-flint scraper	Obj. No. 4175	
		Lithic-limestone mortar	Obj. No. 4271	
		Lithic-limestone quern?	Obj. No. 4502	
	<u>Alley</u> 657			
	<u>Photos</u> 92-47-33 92-47-35	7/06/92 7/06/92		
43014 IB/C	An even, cobble surface in the south half of the area, it was constructed of cobble-sized stones set into a matrix of compacted clay-sized sediments, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions were a small amount of limestone chips and a small amount of tabun fragments that were concentrated in the east balk. It measured 5.00 m by 2.00 m. The top levels were 99.92 (NW), 99.92 (NE), 99.86 (C), 99.88 (SW) and 99.90 (SE), below debris 43015 and surface 43013, and the bottom levels were 99.69 (NW), 99.70 (NE), 99.70 (C), 99.69 (SW) and 99.71 (SE), above pebble fill 43014.1. It covered over the top of drain 43022 and ran up to the north face of socle 43011. On the north, it was cut by Roman robber trench 43007. It appears in the west and east sections.			
	<u>Alley</u> 657			
	<u>Photos</u> 92-76-33 92-76-28 92-76-30	7/17/92 7/17/92 7/17/92		
43014.1 IB/C	Pebble fill below cobble surface 43014, it included the surface build-up and construction fill for the surface. It consisted of uneven, compacted pebbles and granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 18% of the matrix, were a large amount of pebbles and cobbles, medium amounts of ash, bones, chalk chips, charcoal and pottery, and a small amount of tabun fragments. It measured 5.00 m by 2.00 m, with top levels at 99.87 (NW), 99.88 (NE), 99.88 (C), 99.87 (SW), and 99.87 (SE), below surface 43014, and bottom levels at 99.69 (NW), 99.69 (NE), 99.69 (C), 99.68 (SW) and 99.67 (SE), above surface 43021. Drain 43022 was set into the debris.			
	IVNW.43.82	7/16/92	Iron I, 11th/10th (cooker, *Cypro-Phoenician 1, RSB 13, juglet), 7th (M)	
		Ceramic-vat frag.	Obj. No. 9542	
		Lithic-chalkstone quern frag.	Obj. No. 4370	
	<u>Alley</u> 657			
43015 IB/C	Debris between surfaces 43010 and 43014, it consisted of coarse, clay-sized sediments, with a Munsell color of 10YR 4/3 brown/dark brown. Its principal inclusions were a large amount of pebbles and cobbles, a medium amount of pottery, and a small amount of bones. It measured 4 m by 1.5 m, with top levels at 100.04 (NW), 100.05 (NE), 100.05 (C), 100.02 (SW) and 100.05 (SE), below cobble surface 43010. Its bottom levels were 99.92 (NW), 99.93 (NE), 99.91 (C), 99.88 (SW) and 99.92 (SE), above cobble surface 43014.			
	IVNW.43.52	7/07/92	PEW (1 white slipped), 11th/10th (RSB 1), 7th (RSB 4) (AS)	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	<b>Photo</b>	<b>Date</b>		
	IVNW.43.53	Bone-antler tine 7/08/92	Obj. No. 9650 PEF (1), end of 8th stratigraphically (unridged holemouth RS, decanter) (AS)	
	<u>Alley</u> 657			
43016 IB/C	<p>Found in the north balk, it is the remains of a north-south oriented wall of a building that extends to the north of the excavated area. Most of the wall in this area, as well as the theoretical east-west wall with which it intersected, where probably robbed out by Roman robber trench 43007. The part of the wall seen in the north balk was constructed of hewn, limestone boulders, dry laid in two rows with chinking stones, and standing two courses high. It measured 1.10 m wide, but its length could not be determined. It was preserved to a height of 0.92 m, with top levels at 99.95, below debris from Roman robber trench 43007. Its founding levels were 99.03 (NW), 99.05 (NE), 99.03 (C), 99.05 (SW) and 99.05 (SE), above the level of foundation stones 43020, set within fill 43017 and 43018. It appears in the north section.</p>			
	<u>Bldg./Rm.</u> 650			
	<u>Photos</u>			
	92-76-30	7/17/92		
	92-97-17	7/20/92		
	92-91-13	7/20/92		
	92-92-15	7/20/92		
43017 Rom- Byz	<p>Debris west of wall 43016, it was found within Roman robber trench 43007. It consisted of loose, granule-sized sediments with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 33% of the matrix, were large amounts of mudbrick and pottery, medium amounts of bones and chalk chips, and small amounts of pebble and cobbles. It measured 1.25 m by 1.25 m. The top levels were 99.61 (NW), 99.62 (NE), 99.65 (C), 99.60 (SW) and 99.60 (SE), and the bottom levels were 99.00 (NW), 99.00 (NE), 99.08 (C), 99.05 (SW) and 99.04 (SE), above foundation stones 43020. This is the bottom level of Roman robber trench 43007, and equals debris 43018, which was excavated as the material east of wall 43016. It appears in the north and west sections.</p>			
	IVNW.43.58	7/12/92	7th (R)	
	IVNW.43.59	7/12/92	7th (R)	
	IVNW.43.60	7/12/92	7th (R)	
	IVNW.43.61	7/12/92	7th (R)	
	IVNW.43.62	7/13/92	7th (R)	
	IVNW.43.64	7/13/92	11th/10th (RSB 3), 7th (R)	
	IVNW.43.65	7/13/92	7th (R)	
	IVNW.43.66	7/13/92	7th (coastal cooker 1) (R)	
	IVNW.43.67	7/13/92	7th (R)	
	IVNW.43.68	7/13/92	7th (R)	
	IVNW.43.73	7/14/92	11th/10th (RS 3, Ashdod ware 1), 7th (R)	
	IVNW.43.76	7/15/92	7th (R)	
		Lithic-basalt grinder	Obj. No. 4277	
	IVNW.43.79	7/15/92	11th/10th (RS 1), 7th (R)	
		Lithic-limestone quern frag.	Obj. No. 4276	
	IVNW.43.80	7/15/92	7th (R)	
	IVNW.43.81	7/16/92	11th/10th (RSB 4), 7th (everted rim 1) (R)	
43018 Rom- Byz	<p>Debris east of wall 43016, it was found within Roman robber trench 43007. It consisted of loose, granule-sized sediments with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of bones and burnt debris, and medium amounts of pottery, ash and small- to medium-sized stones. It measured 3.50 m by 1.25 m. The top levels were 99.51 (NW), 99.51 (NE), 99.54 (C), 99.54 (SW) and 99.60 (SE), and the bottom levels were 99.00 (NW), 99.00 (NE), 99.08 (C), 99.05 (SW) and 99.04 (SE), above foundation stones 43020. This is the bottom level of the Roman robber trench 43007, and equals debris 43017, which was excavated as the material below and west of wall 43016. It appears in the north and east sections.</p>			
	IVNW.43.63	7/13/92	7th (R)	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
		<b>Photo</b>	<b>Date</b>		
		IVNW.43.69	7/13/92	MB II (2), 11th/10th (RSB 2), 7th (R)	
		IVNW.43.70	7/13/92	11th/10th (RS 1), 7th (R)	
		IVNW.43.71	7/14/92	11th/10th (RS 1, Ashdod ware 1), 7th (R)	
			Ceramic-unbaked stopper	Obj. No. 4280	
		IVNW.43.72	7/14/92	7th (RSB 1), (R)	
		IVNW.43.74	7/14/92	11th/10th (RS 1), 7th (burnished 1, Judean bowl rim 1) (R)	
		IVNW.43.75	7/14/92	Iron I (Phil form 1), 11th/10th (RS 1), 7th (everted rim bowl 1) (R)	
		IVNW.43.77	7/15/92	Iron I, 11th/10th (RS shoulder slip 2, RSB 1), 7th (RSB 1) (R)	
			Metal-copper alloy frag.	saved	
43019	IB/IVA	A small sub-section was created along the south face of the Roman robber trench 43007, from the level of cobble surface 43014 and below. It measured 0.50 m wide by 1.70 m long. The top levels were 99.92 (NW), 99.92 (NE), 99.86 (C), 99.88 (SW) and 99.90 (SE), and the bottom levels were 99.20 (NW), 99.17 (NE), 99.16 (C), 99.20 (SW) and 99.16 (SE), above surface 43027. Trimming of this subsection includes material from pebble fill 43014.1, surface 43021, surface 43023, fill 43023.1, debris 43024 and fill 43026.			
		IVNW.43.78	7/15/92	Iron I (BS), 7th (R)	
		IVNW.43.83	7/16/92	EB (1), PEW (highly burnished 1), Iron I (BS), 11th/10th (RS 3 RSB 2, shoulder slip 1), 7th (R)	
		IVNW.43.90	7/19/92	Iron I (Phil form 2 predom), 11th/10th (RSB 5, painted 1, RSB painted 1, RS 10), 7th (AS)	
		IVNW.43.91	7/19/92	Iron I, 11th/10th (RS 10, RSB 1, Ashdod ware 1, zoomorphic 1 PLW (BS) (R)	
43020	VA-C	An east-west oriented stone socle located along the north two thirds of the area, it served as the foundation for an east-west wall that was not preserved. It was constructed of unhewn limestone boulders, dry laid in five to six rows, with an upper layer of cobbles that created a level platform upon which to build. Standing at least 2 courses high, it measured 4.25 m long by 1.80 m wide, and tipped slightly from north to south. The top levels were 98.92 (NW), 98.92 (NE), 99.10 (C), 98.72 (SW) and 98.72 (SE), below debris loci 43017 and 43018, the bottom of Roman robber trench 43007. Its founding levels were at approximately 97.80. In stratum VB, surfaces 43045 and 43051 ran up to it from the south; and in V A surfaces 43043 and 43027 ran up to it from the south.. Excavations did not continue below the level of the stones. It appears in the north and west sections.			
		<u>Open Area</u>			
		361			
		<u>Photos</u>			
		92-76-30	7/17/92		
		92-76-28	7/17/92		
		92-77-14	7/17/92		
		92-91-13	7/20/92		
		92-92-15	7/20/92		
		92-97-17	7/20/92		
		93-10-31	6/13/93		
		93-16-1A	6/15/93		
		93-16-4A	6/15/93		
		93-16-5A	6/15/93		
		93-38-3A	6/22/93		
		93-48-36A	6/27/93		
		93-48-35A	6/27/93		
		93-71-9A	7/08/93		
		93-83-8	7/11/93		
		93-84-35A	7/11/93		
		93-43-22	7/14/93		
		93-95-8	7/14/93		
		93-104-36	7/01/93		
		93-104-36A	7/01/93		
		93-111-7A	7/19/93		
		93-96-18	7/15/93		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<b><u>Photo</u></b>	<b><u>Date</u></b>		
	93-97-8A	7/15/93		
	93-107-31	7/18/93		
	93-107-6	7/18/93		
	93-111-7A	7/19/93		
	94-183-32	7/21/94		
	94-183-25	7/21/94		
	94-185-36	7/21/94		
	94-66-20	6/14/94		
	94-163-9	7/14/94		
	94-64-26A	6/15/94		
	94-79-18	6/20/94		
	94-108-19	6/29/94		
	94-163-11	7/14/94		
	94-163-30	7/14/94		
	94-179-7	7/19/94		
	94-187-29	7/21/94		
	94-179-9	7/19/94		
43021 IB/C	An uneven pebble surface or layer beneath cobble surface 43014, it was composed of pebbles in a compacted, granule-sized sediment matrix with a Munsell color of 10YR 4/3 light brown. Its principal inclusions were small amounts of ash, bones, and pottery. It measured 5.00 m by 2.00 m. The top levels were at 99.69 (NW), 99.70 (NE), 99.71 (C), 99.69 (SW) and 99.68 (SE), below pebble fill 43014.1, and the bottom levels were at 99.57 (NW), 99.49 (NE), 99.50 (C), 99.48 (SW) and 99.47 (SE), above debris 43024. It was cut by Roman robber trench 43009 on its north side. It appears in the west and east sections.			
	IVNW.43.84	7/16/92	11th/10th (RSB 24) predom, 7th (AS)	
	IVNW.43.86	7/17/92	11th/10th (RSB 11, RS 2, cookers, Cypro-Phoenician juglet 1), 7th (AS)	
	IVNW.43.87	7/19/92	11th/10th (RSB 10, Cypro-Phoenician 1), 7th (BS) (AS)	
	IVNW.43.94	7/20/92	Iron I (Phil 2 [1]), 11th/10th predom (RS 4, RSB 2), 7th (3) (AS)	
	<u>Alley</u>			
	657			
	<u>Photos</u>			
	92-76-28	7/17/92		
	92-76-33	7/17/92		
43022 IB/C	A stone-lined drain built up against the north face of socle 43011, it was constructed of two parallel rows of medium sized fieldstones. The drain ran primarily east-west along the length of socle 43011, then turning south at its eastern end and continuing under socle 43011. It measured 4.75 m long by 0.75 m wide. Covered by cobble surface 43014, the top levels were 99.74 (NW), 99.75 (NE), 99.76 (C), 99.74 (SW) and 99.78 (SE). The founding levels were 99.55 (NW), 99.56 (NE), 99.55 (C), 99.58 (SW) and 99.57 (SE), on debris 43024. The drain was set into pebble fill 43014.1. It appears in the west section.			
	IVNW.43.85	7/17/92	11th/10th (RSB 2), 7th (BS) (AS)	
		Lithic-kurkar grinder frag.	Obj. No. 4371	
	IVNW.43.89	7/19/92	Iron I (cookers, Phil 2 [2]), 11th/10th predom (RSB 14, RS 4), 7th (AS)	
	<u>Alley</u>			
	657			
	<u>Photos</u>			
	92-77-16	7/17/92		
	92-77-14	7/17/92		
	92-91-13	7/20/92		
	92-97-17	7/20/92		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b>		<b>Obj. No.</b>
		<b>Photo</b>	<b>Date</b>	<b>MC Disposition</b>
43023	IVB	An even, pebble and plaster surface found only in the southwest corner of the area, it was composed of compacted, granule-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 13% of the matrix, were a large amount of limestone chips, and medium amounts of bones, plaster and pebbles. It measured 1.50 m by 2.20 m. The top levels were at 99.08 (NW), 99.08 (NE), 99.06 (C), 99.07 (SW) and 99.05 (SE), below fill 43026, and the bottom levels were at 98.92(NW), 99.02 (NE), 98.97 (C), 98.93 (SW) and 99.04 (SE), above fill 43023.1. The eastern half of socle 43011 was founded on this surface. It continues south as IVNW.42030, and appears in the south and east sections.		
		IVNW.43.121	6/13/93	Iron I, 11th/10th (RSB 2, RS 5, RS painted 2, fenestrated stand, white slipped) (AS)
		<u>Open Area</u> 361		
		<u>Photos</u> 92-91-13	7/20/92	
43023.1	IVB	A layer of fill between surfaces 43023 and 43027, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 12% of the matrix, were a large amount of chalk chips, medium amounts of bones, charcoal and pottery, and a small amount of pebbles. It measured 1.50 m by 2.20 m, with top levels at 98.92(NW), 99.02 (NE), 98.97 (C), 98.93 (SW) and 99.04 (SE), below surface 43023 and socle 43011, and bottom levels at 98.90 (NW), 98.86 (NE), 98.89 (C), 98.86 (SW) and 98.89 (SE), above surface 43027. This fill runs below the eastern half of socle 43011 and levels the area equal to the top of surface 43027.		
		<u>Open Area</u> 361		
		IVNW.43.98	7/20/92	Iron I (Phil 2 [1]), 11th/10th (RSB 1), PLW (BS) (AS)
		IVNW.43.124	6/13/93	EB (1), MB II (1), Iron I (Phil 2 [1], painted 1), 11th/10th (RS 4 RSB 1) (AS)
43024	IVA	Debris mixed with fill between surface 43021 and 43025, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 60% of the matrix, were large amounts of mudbrick detritus and pebbles, and medium amounts of ash, bones, charcoal and pottery. A large amount of burnt residue and a small amount of tabun fragments were concentrated in the southeast. The excavated dimensions were 3.50 m by 1.75 m with top levels at 99.57 (NW), 99.49 (NE), 99.50 (C), 99.48 (SW) and 99.47 (SE), below surface 43021, and bottom levels at 99.24 (NW), 99.16 (NE), 99.20 (C), 99.28 (SW) and 99.16 (SE), above surface 43025. It appears in the east and west sections.		
		IVNW.43.88	7/19/92	Iron I (painted 1, Phil form 1), 11th/10th (RSB 26), LW (1 bichrome), 7th (BS) (AS)
			Lithic-kurkar grinder frag.	Obj. No. 4435
			Lithic-flint hammerstone	Obj. No. 10159
			Ceramic-basin/vat	Obj. No. 9543
		IVNW.43.95	7/20/92	Iron I (chalice, Phil 2 [2], cooker), 11th/10th (RS 7, RSB 7), 7th (BS) (AS)
		<u>Open Area</u> 361		
		<u>Photos</u> 92-76-28	7/17/92	
		92-77-14	7/17/92	
		92-77-16	7/17/92	
		92-76-33	7/17/92	



**Locus Summaries**  
**Area IVNW.43**

		Pottery Bucket		Field Pottery Readings
		Arch. Unit	MC Sample	Obj. No.
Locus Stratum	Description	Photo	Date	MC Disposition
43025	IVA	An uneven plaster surface, it was composed of compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 10% of the matrix, were large amounts of ash and chalk chips, medium amounts of pottery and pebbles, and small amounts of bones and charcoal. It measured 3.50 m by 2.00 m. Its top levels were 99.24 (NW), 99.16 (NE), 99.20 (C), 99.28 (SW) and 99.16 (SE), below fill 43024, and its bottom levels were 99.20 (NW), 99.12 (NE), 99.15 (C), 99.22 (SW) and 99.10 (SE), above fill 43025.1. It may have been cut by foundation trench 43028 for socle 43011. It continues east as surface IVNW.27025 and appears in the east section.		
		Open Area		
		361		
		Photos		
		92-82-15	7/19/92	
		92-76-33	7/17/92	
		92-91-13	7/20/92	
		92-76-28	7/17/9	
43025.1	IVA	A layer of fill below surface 43025, it included the make-up for the surface as well as material from the debris below it. The top levels were 99.20 (NW), 99.12 (NE), 99.15 (C), 99.22 (SW) and 99.10 (SE), below surface 43025, and the bottom levels were 99.10 (NW), 99.08 (NE), 99.10 (C), 99.10 (SW) and 99.05 (SE), above fill 43026.		
		IVNW.43.92	7/20/92	Iron I, 11th/10th (RSB 7, Ashdod ware 4) predom, 7th (AS)
		IVNW.43.96	7/20/92	Iron I, 11th/10th (RS 11, RSB 15, petalled chalice1?, Ashdod ware 2), 7th (1) (AS)
		Open Area		
		361		
43026	IVA	A layer of fill between surface 43025 and 43023, it consisted of compacted, granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 12% of the matrix, were large amounts of chalk chips, limestone chips and pottery, medium amounts of bones and pebbles, and a small amount of ash. The excavated dimensions were 5.00 m by 2.00 m, with top levels at 99.10 (NW), 99.08 (NE), 99.10 (C), 99.10 (SW) and 99.05 (SE), below fill 43025.1, and bottom levels at 98.95 (NW), 98.90 (NE), 98.90 (C), 98.92 (SW) and 98.95 (SE), above surface 43023. It appears in the west and east sections.		
		IVNW.43.93	7/20/92	MB II (1), Iron I, 11th/10th (RSB 2, RS 1) predom, 7th (3) (AS)
			Lithic-flint blade	Obj. No. 4439
		IVNW.43.97	7/20/92	Iron I (Phil 2 [1]), 11th/10th (RS 8, RSB 3, Ashdod ware 2, black bands 1), PLW (black slipped 1) (AS)
		IVNW.43.120	6/10/93	11th/10th (RS 1), 7th (BS) (AS)
		Open Area		
		361		
		Photos		
		92-82-15	7/19/92	
		92-76-33	7/17/92	
43027	VA	An even, patchy, plaster and pebble surface, it was composed of compacted pebbles and silt- to granule-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown to 10YR 4/3 dark brown. Its principal inclusions were a large amount of pottery, concentrated in the southeast and north of pit 43037, medium amounts of bones and chalk chips, and small amounts of ash, shells and slag. It measured 5.00 m by 3.00 m. The top levels were 98.92 (NW), 98.89 (NE), 98.92 (C), 98.81 (SW) and 98.89 (SE), below fill 43026 and fill 43023.1, and the bottom levels were 98.77 (NW), 98.71 (NE), 98.76 (C), 98.66 (SW) and 98.76 (SE), above surface 43027.1. In the south pit 43037 was dug from the surface. Surface 43027 ran up to the south face of socle 43020. The material from this area was kept separate and collected in bucket IVNW.43.140. The surface dipped down into a slight depression in the east. The surface extends east as IVNW.27022 and south as IVNW.42033, and appears in the east, south and west sections.		
		IVNW.43.125	6/13/93	Iron I, 11th/10th (RS 1), 7th (DO)
		IVNW.43.127	6/14/93	EB (1), Iron I (Phil 2 [1]), 11th/10th (RS 3), 7th (RSB 1) (DO)

**Locus Summaries**  
**Area IVNW.43**

<u>Locus Stratum Description</u>	<u>Pottery Bucket</u> <u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u> <u>Date</u>	<u>Field Pottery Readings</u> <u>Obj. No.</u> <u>MC Disposition</u>
		Ceramic-stopper	Obj. No. 4649
		Ceramic-zoomorphic frag.	Obj. No. 4654
	IVNW.43.139	6/24/93	Iron I (Phil 2[4], Phil form 1, painted 4), 11th/10th (RSB 1) (AS)
		Metal-copper alloy frag.	saved
	IVNW.43.140	6/24/93	Slag saved
	IVNW.43.141	6/24/93	MB II (1), Iron I (Phil 2 [2], Phil painted 1, painted 1), 11th/10th (RSB 4) (AS)
	IVNW.43.142	6/24/93	Iron I (Phil 2 [9], Phil form 2, Phil painted 5, RSB 1, Ashdod ware 1, bowl/lamp 1, cooker 1) (AS)
	IVNW.43.144	6/27/93	Iron I, 7th (intrusive) (AS)
	IVNW.43.162	7/06/93	Iron I (AS)
		Ceramic-loomweight	Obj. No. 11515
	<u>Open Area</u>		
	361		
	<u>Photos</u>		
	92-91-13	7/20/92	
	92-92-15	7/20/92	
	92-97-17	7/20/92	
	93-29-4A	6/21/93	
	93-16-1A	6/15/93	
	93-16-4A	6/15/93	
	93-16-5A	6/15/93	
	93-22-8A	6/21/93	
	93-29-6A	6/21/93	
	93-10-31	6/13/93	
	93-38-3A	6/22/93	
	93-46-22	6/24/93	
43027.1 VA	A thin layer of fill between surface 43027 and 43043, it included the surface make-up for the former surface. It consisted of coarse, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of chalk chips, charcoal, mudbrick detritus and small stones, and small amounts of pottery and slag. The north part of the locus continued to have a slightly different matrix with more brick and chalk sediments. The excavated dimensions were 3.0 m by 5.0 m, with top levels at 98.77 (NW), 98.71 (NE), 98.76 (C), 98.66 (SW) and 98.76 (SE), below surface 43027, and bottom levels at 98.74 (NW), 98.66 (NE), 98.71 (C), 98.66 (SW) and 98.76 (SE), above surface 43043.		
	IVNW.43.143	6/27/93	Iron I (Phil 2 [2]), 11th/10th (RS bar handle?) (AS)
		Ceramic-scraper?	saved
		Lithic-flint debitage	saved
		Metal-ring, copper alloy	Obj. No. 4844
	IVNW.43.145	6/27/93	EB (2), Iron I (Phil form 2, painted 1), 11th/10th (RSB 3), 7th (intrusive) (AS)
		Slag	saved
	<u>Open Area</u>		
	361		
43028 IB/IC	A possible foundation trench cut for the construction of socle 43011, it measured 0.20 m wide at its top and 0.10 m wide at its bottom. The top levels were at 99.92 (NW), 99.92 (NE), 99.86 (C), 99.88 (SW) and 99.90 (SE), below surface 43014, and the bottom levels were at 98.90 (E) and 99.00 (W), above surface 43027. It cut pebble surface 43023 (IVB). It appears in the east section.		
	<u>Bldg./Rm.</u>		
	651		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
43029				Cancelled: combined with 43007.
43030	IB/C	Part of an east-west oriented stone wall in the southwest corner of the area, it was constructed of unhewn, limestone boulders and cobbles, dry laid. The top levels were 100.21 (NW), 100.12 (C), below debris 43004, and the bottom levels were 98.53 (N) and 100.10 (W). It abutted the outside corner of socles 43011 and 43005. It appears in the west and south sections.		
		<u>Bldg./Rm.</u> 655		
		<u>Photos</u> 92-82-15	7/19/92	
43031	TS	Clean-up of winter erosion and winter debris, including trimming along the west balk line, at the beginning of the 1993 season. A cache of restorable pottery was found in the north balk and excavated together in locus 43031 and 43032.		
		IVNW.43.99	6/04/93 Ceramic-incised sherd	Iron I, 11th/10th (RSB 2), 7th predom, restore w/ L43017 (R) Obj. No. 4539
		IVNW.43.100	6/04/93 Ceramic-vat frag.	saved Late 8th* (late shallow cookers 2, simple rim storage jar, carinated bowl RSB 1, folded rim RSB 1), 7th predom, restore w/ L43017 (R)
		IVNW.43.101	6/05/93 Ceramic-painted body sherds	Iron I, 11th/10th (RSB 2), 7th predom, restore w/ L43017 (R) Obj. No. 4540
		IVNW.43.103	6/05/93	Iron I (Phil 2 [1]), 7th predom (R)
		IVNW.43.106	6/06/93	Iron I (RS 1), 7th predom, restore w/ L43017 (R)
		IVNW.43.108	6/07/93 Ceramic-potter's mark	Iron I (Phil 2 [1]), 7th predom (R) Obj. No. 4544
43032	TS	Clean-up of winter erosion and debris, including trimming along the north balk line, at the beginning of the 1993 season.		
		IVNW.43.102	6/05/93 Ceramic-incised sherd	7th, restore w/ L43017 (R) Obj. No. 4537
		IVNW.43.104	6/05/93	7th, restore w/ L43017 (R)
		IVNW.43.105	6/05/93	PEW (RS 1, burnished 1), 7th, restore w/ L43017 (R)
		IVNW.43.107	6/06/93	7th (R)
		IVNW.43.109	6/07/93	11th/10th (RSB 2), 7th predom (R)
		IVNW.43.113	6/07/93	Iron I, Iron II (R)
		IVNW.43.114	6/08/93	7th (whole bowl 1) (R)
		IVNW.43.115	6/09/93 Ceramic- unbaked stopper	Obj. No. 4542
		IVNW.43.116	6/10/93 Ceramic-stopper	11th/10th (RSB 2, RS 1), 7th predom, Rom (1) (R) Obj. No. 4604
		IVNW.43.117	6/10/93	7th (R)
		IVNW.43.118	6/10/93	11th/10th (RS 1), 7th predom (R)
		IVNW.43.119	6/10/93	7th (BS) (R)
		IVNW.43.122	6/13/93	7th (R)
		IVNW.43.126	6/14/93 Lithic-palette frag.	7th (R) Obj. No. 4681
43033	TS	Clean-up of winter erosion and debris above socle 43011, including trimming along the south balk line, at the beginning of the 1993 season.		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>			<b><u>Pottery Bucket</u></b> <b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b> <b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b> <b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
			IVNW.43.110	6/07/93	MB II? (incised 1), Iron I (Phil 2 [1]), 11th/10th (RSB 3), 7th predom (R)
43034	TS	Clean-up of winter erosion and debris in the southwest corner of the area, above wall 43030, at the beginning of the 1993 season.	IVNW.43.111 IVNW.43.123	6/07/93 6/13/93	Iron I, 11th/10th (RSB 1), 7th (R) MB II, Iron I (AS)
43035	TS	Clean-up of winter erosion and debris, including trimming along the east balk line, at the beginning of the 1993 season.	IVNW.43.112	6/07/93	PEW, 11th/10th (RSB 1), 7th (BS), LW (1) (R)
43036	TS	Clean-up of winter erosion and debris in the southwest corner of the area above walls 43038 and 43041, including balk trimming, at the beginning of the 1993 season.	IVNW.43.128 IVNW.43.129	6/14/93 6/15/93	Iron I (UD) (NS) 11th/10th (RS 4, RSB 1) (DO)
43037	VA	A pit located in the south, below stratum IB/C socle 43011, it may have originally been lined with plaster as a few traces were found, and it contained fine and loose, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 15% of the matrix, were small amounts of bones, pottery and shells. A small amount of tabun fragments was concentrated on top of the pit. It measured 0.70 m wide at the top and 0.20 m wide at the bottom, with top levels at 98.82, below fill 43023.1, and bottom levels at 98.57. It was cut from surface 43027, and cut through fill 43027.1 and surface 43043.	IVNW.43.130  <u>Open Area</u> 361  <u>Photos</u> 93-22-8A	6/15/93    6/21/93	7th (painted 1, RSB 1) (AS)
43038	IVB	An east-west oriented stone wall in the southwest corner, it formed the north wall of an installation that continued into the unexcavated area and therefore was not fully defined. Its east end, where it abutted the north end of north-south wall 43041 to form the northeast corner of the installation, was damaged by the construction of stratum IB/C socles 43011 and 43005. The wall was constructed of unhewn limestone boulder and cobbles, dry laid in two rows. It stood three courses high and measured 0.50 m long by 0.75 m wide. The top levels were 99.12 (NW), 99.27 (NE), 99.22 (SW) and 99.09 (SE), below debris 43034, and the founding levels were 98.86 (NW), 98.85 (NE), 98.88 (SW) and 98.87 (SE), on fill 43042. Surface debris 43040, which included pebble surface IVNW.42037, ran up to the north face of the wall. It appears in the west section.	<u>Bldg./Rm.</u> 361  <u>Photos</u> 93-29-4A 93-29-6A 93-22-8A	   6/21/93 6/21/93 6/21/93	
43039	TS	Removal of the east balk from a top level of 99.86, to a bottom level of 98.90 (N), 98.68 (C) and 98.84 (S), above surface IVNW.43027/IVNW.27037.	IVNW.43.131	6/17/93	Iron I (Phil 1- kalathos votive 1), 11th/10th (RS 4, RSB 11), 7th predom, restore w/ 1992 L43024 (R) Obj. No. 4730 Ceramic-unbaked stopper Ceramic-tabun frag. saved

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	<b>Photo</b>	<b>Date</b>		
	IVNW.43.132	6/17/93	Iron I, 11th/10th (RS 7, RSB 16), 7th, restore w/ L43024 (1992) (R)	
	IVNW.43.133	6/17/93	Iron I, 11th/10th (Ashdod ware 1, RS 2, RSB 7, RS painted 1), 7th, restore w/ 43024 (1992) (R)	
	IVNW.43.134	Ceramic-stopper 6/17/93	Obj. No. 4759 Iron I, 11th/10th (RS 4, RSB 5), 7th predom, restore w/ L43024 (1992) (R)	
	IVNW.43.135	6/20/93	MB II (3), Iron I, 11th/10th (RS 3, RSB 4), restore w/ L43024 (1992) (R)	
	IVNW.43.136	6/20/93	EB (platter bowl burnished 1), MB II (4), Iron I (Phil 1 [1], Phil 2 [1]), 11th/10th (RSB 1, RS 3), 7th (BS), restore w/ L43024 (R)	
	<u>Photos</u> 93-10-31	6/13/93		
43040	IVB	Debris and surface material excavated in a small area in the southwest corner between areas IVNW.43 and IVNW.42, it represents the material within the area bordered by walls 43038 on the north and 43041 on the east. Due to the small confines of the excavated area, the locus includes both material from pebble surface IVNW.42037 (and the material between IVNW.42037 and IVNW.42033). It consisted of coarse, fine and compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusion, approximately 10% of the matrix, was a small amount of pottery. It measured 0.50 m by 0.25 m, with top levels at 99.07, below pebble surface IVNW.42037, and 98.83, on pebble surface IVNW.42033.		
	IVNW.43.137	6/20/93	Iron I (Phil 2 [4], Phil painted 1), 11th/10th (RSB 2) (AS)	
	<u>Open Area</u> 361			
43041	IVB	A north-south oriented stone wall in the southwest corner, it forms the east wall of an installation that continued into the unexcavated area and therefore was not fully defined. Its north end, where it abutted the east end of east-west wall 43038 to form the northeast corner of the installation, was damaged by the construction of stratum IB/C socles 43011 and 43005. The wall was constructed of unhewn limestone boulder and cobbles, dry laid in two rows. It stood two courses high and measured 0.75 m long by 0.62 m wide. The top levels were 99.24 (N), 99.12 (SW) and 99.09 (SE), below debris 43034, and the founding levels were 98.92 (N), 98.93 (SW) and 98.95 (SE), on fill 43042. Surface debris 43040, which included pebble surface IVNW.42037, ran up to the north face of the wall. It appears in the south section.		
	<u>Open Area</u> 361			
	<u>Photos</u> 93-29-4A 93-29-6A 93-22-8A	6/21/93 6/21/93 6/21/93		
43042	IVB	A layer of fill located in the southwest corner, below walls 43038 and 43041, it consisted of fine, silt- to granule-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of mudbrick detritus, plaster and pottery. It measured 0.75 m by 0.75 m, with top levels at 98.84 (N), 98.87 (C) and 98.91 (S), below wall 43038 and wall 43041. It tipped slightly from south to north, with bottom levels at 98.90 (N), 98.83 (C), and 98.86 (S), on surface 43027, which equals surface IVNW.42033. It appears in the south and west sections.		
	IVNW.43.138	6/22/93	Iron I (Phil 2 [1]) (AS)	
	<u>Open Area</u> 361			

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
43043 VA	A patchy, laminated pebble surface south of foundation stones 43020, it was similar to surface 43027 which may have been a later resurfacing of the area. It was composed of pebble, cobble and plaster, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of pottery, a medium amount of bones, and a small amount of shells. A small amount of mudbrick detritus was concentrated in the north. It measured 3.0 m by 5.0 m. The top levels were 98.74 (NW), 98.66 (NE), 98.71 (C), 98.66 (SW) and 98.76 (SE), below surface 43027.1, and the bottom levels were 98.63 (NW), 98.65 (NE), 98.62 (C), 98.63 (SW), and 98.73 (SE), above fill 43043.1. The surface ran up to socle 43020 from the south and dipped down into a slight depression in the east. It appears in the south, east and west sections.			
		IVNW.43.146	6/27/93	EB (1), Iron I (Phil 2 [2]), 11th/10th (RSB 3, RS 2) (AS)
			Ceramic-stopper	Obj. No. 4843
		IVNW.43.147	6/27/93	MB II (2), Iron I (Phil 2 [2], Phil form 1), 11th/10th (RSB 3) (AS)
			Lithic-flint	saved
			debitage	
		IVNW.43.148	6/27/93	Obj. No. 4853
			Lithic-flint core	Iron I (Phil 2 [2]), 11th/10th (RS painted 1, RS 4) (AS)
		IVNW.43.149	6/28/93	MB II (2), Iron I (Phil painted 1, Phil debased 2, cookers 2) (AS)
		IVNW.43.150	6/28/93	EB (2), Iron I (bowl/lamp 1) predom, 7th (AS)
		IVNW.43.167	7/06/93	EB (2), Iron I (Phil 2 [4] [M], painted 1) (AS)
		<u>Open Area</u>		
		361		
		<u>Photos</u>		
43043.1 VA	A layer of fill below surface 43043, it included the floor makeup for the surface. It consisted of coarse, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of chalk chips and mudbrick detritus, concentrated in the northwest, in the area along the north face of foundation stones 43020, and small amounts of bones and pottery. It measured 3.0 m by 5.0 m. The top levels were 98.63 (NW), 98.65 (NE), 98.62 (C), 98.63 (SW), and 98.73 (SE), below surface 43043, and the bottom levels were 98.62 (N), 98.60 (C), 98.60 (SW) and 98.59 (SE), above fill 43044.			
		IVNW.43.151	6/28/93	EB (2), MB II (3), Iron I (Phil 2 [1], stippled BS 1) (AS)
			Ceramic-potter's mark	Obj. No. 4909
			Ceramic-tabun frag.	saved
		IVNW.43.152	6/28/93	EB (1), MB II (2), Iron I (Phil 2 [1]) predom, 7th (BS intrusive) (AS)
		IVNW.43.164	7/06/93	Iron I (AS)
		<u>Open Area</u>		
		361		
43044 VA	A thick layer of fill to the south and east of foundation stones 43020, between surface 43043 and surface 43045, it consisted of fine and loose, clay- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of mudbrick detritus, concentrated in the northwest and southeast, a medium amount of plaster, and small amounts of bones, charcoal and pebbles. It measured 3.0 m by 5.0 m. The top levels were 98.62 (N), 98.60 (C), 98.60 (SW) and 98.59 (SE), below fill 43043.1 and debris 43046, and the bottom levels were 98.40 (NW), 98.53 (NE), 98.42 (C), 98.42 (SW) and 98.49 (SE), above surface 43045. It appears in all sections.			
		IVNW.43.153	6/28/93	MB II (1), Iron I (AS)
			Ceramic-stopper	Obj. No. 4968
			Metal-copper alloy frag.	saved

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
	IVNW.43.154	6/29/93	EB (7), MB II (7), Iron I (Phil 2 [2], Phil form 1, Phil painted 2, bowl/lamp 1, cooker 1, juglets 2), 11th/10th (RS 1, RSB 1) (AS) saved
		Ceramic-tabun frag.	
	IVNW.43.155	6/29/93	Iron I (Phil bowl 1) (M)
	IVNW.43.156	6/30/93	MB II (4), Iron I (Phil 2 [1], painted 1, RS painted 1, RS 1) (AS)
	IVNW.43.159	6/30/93	EB (2), MB II (3), Iron I (AS)
	IVNW.43.160	7/01/93	Iron I (RS painted 2, RSB 1, bowl/lamp 1), 7th (1 intrusive?) (AS)
	IVNW.43.166	7/06/93	EB (1), MB II (1), Iron I (Phil 2 [1]), 11th/10th (RS 1) (AS)
	IVNW.43.168	7/06/93	EB (2), Iron I (Phil painted 2), 11th/10th (RS 3 [M]), 7th (BS 1) (AS)
	IVNW.43.169	7/08/93	MB II (1), Iron I (Phil 2 [3], RS 1, RSB 2) (AS)
	IVNW.43.170	7/11/93	Chalco (cornets 2), MB II (1), Iron I (RS 1) (AS)
	IVNW.43.171	7/11/93	Iron I (Phil 2 [1]) (AS)
		Lithic-basalt quern frag.	Obj. No. 10194
		Lithic-flint debitage	saved
	<u>Open Area</u> 361		
	<u>Photos</u> 93-104-36 93-104-36A	7/01/93 7/01/93	

43045 VB

A composite pebble, plaster and pottery surface south of foundation stones 43020, it was similar to surfaces 43027 and 43043, which seem to have been repavings of the same surface area. It consisted of coarse, granule- to pebble-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 50% of the matrix, were a large amount of pottery, a medium amount of bones, and small amounts of charcoal and shells. A small amount of slag was concentrated in the southeast. It measured 3.0 m by 0.50 m. The top levels were 98.38 (NW), 98.40 (NE), 98.40 (C), 98.35 (SW) and 98.40 (SE), below debris 43044, and the bottom levels were 98.27 (NW), 98.41 (NE), 98.35 (C), 98.27 (SW) and 98.29 (SE), above debris 43045.1. The surface dipped down into a slight depression in the east. Surface 43045 went with socle 43020 on its south side. It equaled surfaces IVNW.42055, IVNW.27052 and IVNW.26059, and appears in the south, east and west sections.

IVNW.43.174	7/11/93	MB II (1?), Iron I (Phil 2 [9], RS painted 2 [strainer spout 1], RS 1, RSB 3 [mend]) (AS) Obj. No. 5069
	Ceramic-stopper	Obj. No. 5070
IVNW.43.175	7/11/93	Iron I (Phil 2 [1], RSB 1 [mend], RSB painted 1, painted 1, Phil 1) (AS)
IVNW.43.176	7/12/93	Iron I (Phil 2 [1], Phil painted 1, painted 2, vertical bar handle 1, bowl/lamp 2) (AS)

Open Area  
361

Photos  
93-71-9A  
93-83-8

7/08/93  
7/11/93

43045.1 VB

Debris between surfaces 43045 and 43051, it consisted of fine and compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were a medium amount of pottery and a small amount of charcoal, concentrated in the south, and a medium amount of bones. It measured 3.0 m by 5.0 m, with top levels at 98.27 (NW), 98.41 (NE), 98.35 (C), 98.27 (SW) and 98.29 (SE), below surface 43045. The bottom levels were 98.30 (NW), 98.33 (NE), 98.34 (C), 98.26 (SW) and 98.24 (SE), above and covering surface 43051.

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	IVNW.43.177	7/12/93	EB (1), MB II (1), Iron I (Phil 2 [4], Phil form 1, Phil painted 1, painted 1, RSB 1) (AS)	saved
		Ceramic-tabun frag.		
	IVNW.43.178	Ceramic-stopper 7/12/93	Obj. No. 5118 MB II (3), Iron I (Phil 2 [3], Phil form 1, painted 9, RSB 5.) (AS)	saved
		Lithic-flint debitage		saved
		Slag		saved
	<u>Open Area</u> 361			
43046 VA	A possible surface in the northeast corner, it was originally defined as a debris layer because of the lack of a clearly defined surface layer and the intrusion of late period sherds. Directly beneath Roman robber trench 43007, it may have been damaged by the trench. Combined with 43046.1 during excavation, it consisted of fine and compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusion, approximately 5% of the matrix, was a small amount of pottery. It measured 1.50 m by 0.50 m, with top levels at 98.84 (NW), 98.94 (NE), 98.87 (C), 98.72 (SW) and 98.85 (SE), below debris 43018 and the Roman robber trench. The bottom levels were 98.55 (NW), 98.62 (NE), 98.61 (C), 98.44 (SW) and 98.61 (SE), above debris 43044. It ran up to the east face of socle 43047. It runs up to pebble surface 43027 and appears in the north and east sections.			
	IVNW.43.157	6/30/93	Iron I/II (BS) (AS)	
	IVNW.43.163	7/06/93	7th, restore w/ 1992 (R)	
	<u>Open Area</u> 361			
43046.1 VA	A possible surface in the northeast corner of the area, it was originally defined as a debris layer and combined with debris/surface 43046. See surface/debris 43046 for description of matrix.			
	IVNW.43.158	6/30/93	EB (BS 1), MB II (1), 11th/10th (RS 2), 7th predom (AS)	
	IVNW.43.165	7/06/93	EW (1?), Iron I (AS)	
	<u>Open Area</u> 361			
43047 VA	A stone socle in the northeast corner, it was built up against the east end of socle 43020, at a level equal to the upper course of that socle. It was constructed of unhewn, limestone boulders, dry laid in two rows, standing one course high. It measured 1.75 m long by 1.0 m wide. The top levels were 99.01 (NE) and 99.07 (SW), below debris 43018 and the bottom of Roman robber trench 43007, and the founding levels were 98.84 (NE), 98.82 (C), 98.70 (SW) and 98.72 (SE), on debris 43044. It appears in the north section.			
	<u>Open Area</u> 361			
	<u>Photos</u>			
	93-48-35A	6/27/93		
	93-16-1A	6/15/93		
	93-16-4A	6/15/93		
	93-16-5A	6/15/93		
	93-38-3A	6/22/93		
	93-48-36A	6/27/93		
43048 VA	A layer of fill and ashy debris in the northeast corner, below socle 43047, it consisted of fine and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 65% of the matrix, a large amount of ash, and small amounts of bones and pottery. It measured 1.75 m by 0.50 m. The top levels were 98.73 (NW), 98.61 (NE), 98.71 (C), 98.61 (SW) and 98.59 (SE), below socle 43047, and the bottom levels were 98.55 (NW), 98.48 (NE), 98.45 (C), 98.44 (SW) and 98.48 (SE), above debris 43049. It covered over the top of tabun 43050. It appears in the north section.			



**Locus Summaries**  
**Area IVNW.43**

		<u>Pottery Bucket</u>	<u>MC Sample</u>	<u>Field Pottery Readings</u>
<u>Locus Stratum Description</u>		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNW.43.161	7/01/93	Chalco (2), MB II (BS 1), Iron I (Phil 2 [5], Phil form 4, painted 4), 11th/10th (RSB painted 1, RS 4) (AS)
		<u>Open Area</u> 361		
43049	VB	An ashy debris and buildup in the northeast corner surrounding tabun 43050, it consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 45% of the matrix, were a large amount of ash, concentrated in the west, a medium amount of tabun fragments, and a small amount of bones. It measured 1.75 m by 1.50 m. The top levels were 98.37 (NW), 98.43 (NE), 98.36 (SW) and 98.43 (SE), below debris 43048 and debris 43044, and the bottom levels were 98.32 (NW), 98.27 (NE), 98.26 (SW) and 98.25 (SE), above debris 43054. It appears in the north and east sections.		
		IVNW.43.172	7/11/93	MB II (BS 1), Iron I (RS painted Phil debased 1) (AS)
		IVNW.43.189	7/14/93	Iron I (painted 3) (AS)
		IVNW.43.190	7/15/93	EB (1), Iron I (Phil painted 1) (AS)
			Ceramic-tabun frags.	saved
			Lithic-flint debitage	saved
		<u>Open Area</u> 361		
		<u>Photos</u>		
		93-83-8	7/11/93	
		93-84-35A	7/11/93	
		93-93-20	7/14/93	
		93-93-18	7/14/93	
		93-95-10	7/14/93	
43050	VB	A tabun located in the northeast corner, it was constructed of vertically laid layers of thick ceramic sherds and small stones, with a mudbrick lining and a plaster facing on its upper exterior. The bottom and lower interior sides of the tabun were lined with large flat stones. It measured 0.87 m long by 0.82 m wide, with walls of 0.05 m thick. The top levels were 98.43 (NW) and 98.44 (SW), below debris 43048, and founding levels of 98.14, on debris 43054. The tabun was surrounded by ashy debris 43049, which may have been the build-up from the use of the tabun.		
		IVNW.43.173	7/11/93	Iron I (BS) (AS)
		IVNW.43.186	7/14/93	Iron I (painted 1) (AS)
		IVNW.43.188	7/14/93	PEW (1), Iron I (RS 1) (AS)
			Ceramic-tabun frag.	saved
			Lithic-flint debitage	saved
			Lithic-basalt grinder frag.	Obj. No. 10140
		IVVNW.43.195	7/15/93	Iron I (Phil painted 2) (AS)
			Ceramic-tabun frag.	saved
			Lithic-prismatic blade	Obj. No. 5102
		IVNW.43.203	7/18/93	Iron I (Phil 2 [1], Phil painted 1, feeding bottle 1) (AS)
			Ceramic-tabun frag.	saved
		<u>Open Area</u> 361		
		<u>Photos</u>		
		93-84-35A	7/11/93	
		93-93-20	7/14/83	
		93-83-8	7/11/93	
		93-97-8A	7/15/93	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<b><u>Photo</u></b>	<b><u>Date</u></b>		
	93-95-10	7/14/93		
	93-93-18	7/14/93		
	93-95-8	7/14/93		
	93-107-6	7/18/93		
	93-107-6	7/18/93		
43051 VB	A pebble and phytolith surface in the south half of the area, it was similar to surfaces 43045, 43043 and 43027, which seem to have been repavings of the earlier surface. Like the latter surfaces, it did not run up to the north face of foundation stones 43020, but stopped in a line approximately 0.50 m to the south of the socle. The surface was composed of fine, sand- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 45% of the matrix, were a large amount of pottery and a small amount of charcoal, concentrated in the south, and a large amount of bones and a small amount of shells, randomly distributed throughout the locus. It measured 5.0 m by 3.0 m, with top levels of 98.30 (NW), 98.33 (NE), 98.34 (C), 98.26 (SW) and 98.24 (SE), below debris 43045.1. The bottom levels were 98.17 (NW), 98.21 (NE), 98.14 (C), 98.12 (SW) and 98.21 (SE), above debris 43051.1. Surface 43051 went with socle 43020 on its south face, and dipped down into a slight depression in the east. It appears in the south, east and west sections.			
	IVNW.43.179	7/12/93	EB (2), Iron I (Phil 2 [7], Phil form 1, bowl/lamp 1, RSB 6) (AS)	saved
		Ceramic-tabun frag.		
	IVNW.43.180	7/12/93	EB (1), MB II (4), Iron I (Phil form 1, Phil painted 2, painted 6, RSB 1), UDBS (AS)	
	IVNW.43.181	7/12/93	MB II (1), Iron I (Phil 2 [2], Phil painted 2) (AS)	
		Ceramic-stopper	Obj. No. 5119	
	IVNW.43.182	7/13/93	MB II (BS 1), Iron I (Phil 2 [2], Phil painted 1, painted 1, RSB 1, cookers 3) (AS)	
		Ceramic-tabun frag.		saved
	IVNW.43.187	7/14/93	Iron I (AS)	
		Ceramic-potter's mark	Obj. No. 5121	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	93-86-35	7/12/93		
	93-86-24	7/12/93		
	93-86-25	7/12/93		
43051.1 VB	Debris between surfaces 43051 and 43052, it consisted of fine and compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 25% of the matrix, were a medium amount of pottery and a small amount of bones. It measured 3.0 m by 5.0 m, with top levels at 98.17 (NW), 98.21 (NE), 98.14 (C), 98.12 (SW) and 98.21 (SE), below surface 43051, and bottom levels at 98.14 (N), 98.14 (C), 98.06 (SW) and 98.14 (SE), above surface 43052.			
	IVNW.43.183	7/13/93	MB II (2), Iron I (Phil 2 [7], Phil painted 1, painted 1, RS 1, cookers 2) (AS)	
		Ceramic-potter's mark	Obj. No. 5120	
		Lithic-basalt lower grinding stone	Obj. No. 10177	
		Lithic-basalt rubbing stone?	Obj. No. 10127	
	IVNW.43.184	7/13/93	EB (2), MB II (1), Iron I (Phil 1 [2], Phil 2 [3], Phil form 3, painted 2, cooker 2) (AS)	
	IVNW.43.185	7/14/93	Iron I (RSB painted 1, Phil 2 [1] [spout]) (AS)	
		Slag	saved	
	<u>Open Area</u>			
	361			

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>MC Sample</u></b>	<b><u>Field Pottery Readings</u></b>
	<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
43052 VC	<p>A pebble surface in the south half of the area, it was similar to surfaces 43051, 43045, 43043 and 43027, which seem to have been repavings of the earlier surface. Like the latter surfaces, it did not run up to the north face of foundation stones 43020, but stopped in a line approximately 0.50 m to the south of the socle. The surface was composed of fine and compacted, silt- to cobble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 40% of the matrix, were a medium amount of pottery, and small amounts of bones and charcoal. It measured 5.0 m by 3.0 m, with top levels of 98.14 (N), 98.14 (C), 98.06 (SW) and 98.14 (SE), below debris 43051.1. The bottom levels were 98.12 (NW), 98.11 (NE), 98.14 (C), 98.02 (SW), and 98.08 (SE), above debris 43052.1, dipping down into a slight depression in the east. It equals surfaces IVNW.42064 and appears in the south, east and west sections.</p>		
	IVNW.43.191	7/15/93	EB (2), MB II (1), Iron I (Phil 2 [6], Phil form 2, Phil painted 1, RS 1) (AS) Obj. No. 5122 Obj. No. 10133
		Ceramic-stopper Lithic-basalt grinder? frag. Lithic-flint debitage	saved
	IVNW.43.192	7/15/93	Iron I (Phil 2 [4], Phil painted 1, painted 7, cooker 1, bowl/lamp 1) (AS) Obj. No. 5146
		Ceramic-potter's mark Lithic-flint debitage	saved
	<u>Open Area</u> 361		
43052.1 VC	<p>Debris between surfaces 43052 and 43053, it consisted of fine and compacted, sand- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown to 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of pottery, and small amounts of charcoal and bones. It measured 3.0 m by 5.0 m, with top levels at 98.12 (NW), 98.11 (NE), 98.14 (C), 98.02 (SW), and 98.08 (SE), below surface 43052. Tipping slightly from north to south, the bottom levels were 98.05 (NW), 97.90 (NE), 97.98 (C), 98.95 (SW) and 97.84 (SE), above surface 43053. Within the area of sump 43067, excavated in the 1994 season, debris 43052.1 was above fill 43062.</p>		
	IVNW.43.193	7/15/93	Iron I (Phil 2 [6], Phil painted 2, Phil bowl/lamp 1, painted 3, RS 1) (AS) Obj. No. 11376
		Bone-worked antler Lithic-flint debitage	saved
	IVNW.43.194	7/15/93	Iron I (Phil 2, Phil painted 3, painted 4, bowl/lamp 2) (AS)
		Ceramic-vat rim Ceramic-tabun frag.	saved saved
	IVNW.43.196	7/15/93	Iron I (Phil 2 [5], Phil painted 3, painted 2, horizontal handle 1) (AS) saved
		Ceramic-tabun frag.	
	IVNW.43.197	7/15/93	MB II (4), Iron I (Phil 1 [1], Phil 2 [5], Phil painted 8, painted 5, knob bar handle 1) (AS) saved
		Ceramic-tabun frag. Ceramic-potter's mark	Obj. No. 5147
	IVNW.43.198	7/18/93	PEF (1), Iron I (Phil 2 [4], Phil 2 w/out white slip 1, Phil painted 4, painted 9 [stirrup jar 1], cooker 1) (AS) saved
		Ceramic-tabun frag. Lithic-basalt quern frag.	Obj. No. 10195

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
		Jewelry-shell bead	Obj. No. 11052
	IVNW.43.200	7/18/93	Iron I (Phil 2 [1], painted 5) (AS)
	IVNW.43.201	7/18/93	PEW (1), Iron I (Phil 2 [7], Phil painted 6, painted 2, cooker 1) (AS) saved
		Ceramic-tabun frag.	
	IVNW.43.228	6/09/94	EF, Iron I (Phil painted 2, cookers 2) (AS)
		Ceramic-tabun frags.	saved
	<u>Open Area</u> 361		
43053 VC	A composite pebble and pottery surface in the south half of the area, it was similar to surfaces 43052, 43051, 43045, 43043 and 43027, which seem to have been repavings of the earlier surface. Like the latter surfaces, it did not run up to the north face of foundation stones 43020, but stopped in a line approximately 0.50 m to the south of the socle. The surface was composed of fine and compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 85% of the matrix, were a large amount of bones and pottery, and small amounts of charcoal and shells. Tabun fragments were concentrated in the center and northwest. It measured 5.0 m by 2.5 m, with top levels at 98.05 (NW), 98.01 (NE), 97.98 (C), 98.28 (SW) and 98.18 (SE), below debris 43052.1. The bottom levels were 97.99 (NW), 97.98 (NE), 97.98 (C), 98.13 (SW), and 98.10 (SE), above debris 43053.1 and surface 43056, which may be only an earlier lamination of surface 43053 and not a separate surface. In the south balk, the surface was seen to cover over stones 43061. Surface 43053 dipped down into a slight depression in the center-east and was higher in the south than in the north. It appears in the south, east and west sections.		
	IVNW.43.202	7/18/93 Metal-copper alloy frag.	saved
	IVNW.43.206	7/19/93	EB (1), MB II (1), Iron I (Phil 2, Phil painted 4, cooker 1) (AS)
	IVNW.43.207	7/19/93	Iron I (Phil 2 [1], white slipped painted 1, Phil painted 2, painted 3, cooker 1) (AS) Obj. No. 5138
		Ceramic-stopper	Obj. No. 5139
	IVNW.43.208	Ceramic-stopper 7/19/93	Iron I (Phil 2 [8], painted 3, cooker 1, RSB 2, bowl [mend]) (AS) saved
		Ceramic-tabun frags.	
	IVNW.43.209	7/19/93	EB (1), Iron I (Phil 2 [7], Phil painted 5, burnished 1 [gray]) (AS)
	IVNW.43.210	7/19/93	PEW (RSB 1), Iron I (painted 5) (AS)
		Ceramic-tabun frags.	saved
	IVNW.43.211	7/19/93	Iron I (Phil 2 [1], painted 9, RS 1, RSB 1) (AS)
		Lithic-flint prismatic blade frag.	saved
	IVNW.43.212	7/19/93	EB (1), MB II (1), Iron I (Phil 2 [6], painted 2) (AS)
	IVNW.43.213	7/19/93	Iron I (Phil 1 [1], bar handle, Phil 2 [4], Phil painted 1, white slipped painted 1, painted 3) (AS) saved
		Ceramic-tabun frag.	
	IVNW.43.214	7/19/93	EB (1), Iron I (Phil 1 [1?], Phil 2 [3], Phil form 2, painted 4, cooker 1, bowl/lamp 1) (AS) Obj. No. 5181
		Ceramic-potter's mark	
		Lithic-flint blade	Obj. No. 5137
		Lithic-flintdebitage	saved
	IVNW.43.215	7/19/93	MB II (1 BS), Iron I (Phil 2 [10], Phil form 3, Phil painted 1, painted 6, bowl/lamp 1, lamp 1) (AS)

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
		Ceramic-pierced base	Obj. No. 5180
	IVNW.43.216	7/19/93	EB (1), MB II (2 [combed and stippled 1]), Iron I (Phil 2 [2], Phil form 1, Phil painted 1, painted 3, lamp 1) (AS) saved
		Ceramic-tabun frags.	
		Metal-copper alloy frag.	saved
	IVNW.43.229	6/09/94	Iron I (Phil 1 [2], Phil 2 [9], Phil painted 2, bowl/lamps 2) (AS)
	IVNW.43.230	6/09/94	MB II (1), Iron I (Phil 2 [2], Phil painted 1, bird vessel 1?) (AS)
		Ceramic-zoomorphic horn frag.	Obj. No. 5524
	<u>Open Area</u> 361		
	<u>Photos</u>		
	93-107-31	7/18/93	
	93-107-32	7/18/93	
	93-111-7A	7/19/93	
	94-53-21A	6/09/94	
43053.1 VC	A thin layer of debris below surface 43053, it consisted of fine and compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of ash, concentrated in the northeast, bones, charcoal. It measured 2.25 m by 5.0 m, with top levels at 98.01 (NW), 97.98 (NE), 97.98 (C), 97.97 (SW), and 97.93 below surface 43053. Tipping slightly from north to south, the bottom levels were 97.91 (NW), 97.96 (NE), 97.90 (C), 97.95 (C) and 97.93, (SE), above surface 43056 in the south and debris 43069 in the north.		
	IVNW.43.231	6/09/94	EB (1), Iron I (Phil 2 [8], Phil painted 12, RSB 1) (AS)
	IVNW.43.232	6/09/94	Iron I (Phil 2 [2]) (AS)
		Ceramic-tabun frags.	saved
	IVNW.43.241	6/13/94	EB (2), MB II (BS 1), Iron I (Phil 2 [8], Phil painted 5), 11th/10th? (RS 2) (AS)
	IVNW.43.244	6/14/94	Iron I (Phil 2 [1]) (AS)
	<u>Open Area</u> 361		
	<u>Photos</u>		
	94-53-14A	6/09/94	
43054 VC	A layer of ashy debris in the northeast corner, it was below tabun 43050, covering over the top of tabun 43055. It consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 50% of the matrix, were a large amount of ash and a small amount of pottery. It measured 1.75 m by 1.50 m. The top levels were 98.32 (NW), 98.27 (NE), 98.26 (SW) and 98.25 (SE), below debris 43049 and tabun 43050, and the bottom levels were 98.09 (NW), 98.08 (NE), 98.06 (C), 98.05 (SW) and 98.09 (SE), above debris 43057. It appears in the north and east sections.		
	IVNW.43.199	7/18/93	Iron I (Phil 2 [3], painted 2, RS 1) (AS)
		Ceramic-tabun frag.	saved
		Ceramic-potter's mark	Obj. No. 5148
		Metal-copper alloy frag.	saved
	IVNW.43.204	7/18/93	Iron I (Phil 2 [1], Phil form 1, painted 2, cooker 1) (AS)
		Ceramic-potter's mark	Obj. No. 5145
	IVNW.43.205	7/19/93	Iron I (painted 1) (AS)

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	93-96-18	7/15/93		
	93-97-8A	7/15/93		
	93-107-6	7/18/93		
43055 VC	A tabun located in the northeast quadrant, it was constructed of a composite of ceramic sherds and pebble- and cobble-sized stones, all burnt and with traces of fire. It was ovoid in shape and measured 0.48 m long by 0.38 m wide, with a series of ashy deposits in above, and surrounding it. The tabun structure tipped slightly from north to south. The top levels were 97.89 (N), 97.87 (C), and 97.80 (S), below debris 43054, and the founding levels were 97.81 (N), 97.79 (C) and 97.78 (S), above debris 43071. It was set into surface 43065, and built up against the west face of sump 43067.			
	IVNW.43.242	6/13/94	Iron I (Phil 2 [1], Phil painted 1) (AS)	
		Olive pit	saved	
	IVNW.43.272	6/20/94	PEW (1), Iron I (painted 1), UDBS (AS)	
		Metal-bronze pin	Obj. No. 5696	
	IVNW.43.273	6/20/94	UDBS (AS)	
		Ceramic-tabun frag.	saved	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	93-107-6	7/18/93		
	93-111-7A	7/19/93		
	94-53-14A	6/09/94		
	94-66-25	6/14/94		
	94-66-20	6/14/94		
	94-79-25	6/20/94		
	94-79-26	6/20/94		
	94-80-16	6/20/94		
	94-79-16	6/20/94		
43056 VC	A mixed pebble, pottery and bone surface in the south half of the area, it consisted of coarse and compacted, sand- to pebble-sized sediments. The principal inclusions, approximately 50% of the matrix, were a large amount of pottery, and medium amounts of ash and charcoal, concentrated in the east half of the locus, and medium amounts of bones, organic materials and shells, concentrated in the west half. It measured 3.25 m by 5.0 m, with top levels at 97.93 (NW), 97.98 (NE), 97.95 (C), 97.92 (SW) and 97.93 (SE), below debris 43053.1. It tipped slightly from north to south, with bottom levels at 97.90 (N), 97.86 (C), 97.94 (SW) and 97.91 (SE), above debris 43056.1. The surface dips into sump 43067. Tabun 43055 is set into the surface, and stones 43061 is founded on the surface. It is probably the same as surface 43065 excavated to the northeast of the tabun. It equals surfaces IVNW.42065, IVNW.26072 and IVNW.27060, and appears in the south, east and west sections.			
	IVNW.43.246	6/15/94	EB (2), MB II? (RSB 1), Iron I (Phil 2 [1], Phil painted 3, painted 3, RS 2) (AS)	
	IVNW.43.247	6/15/94	Iron I (Phil 2 [8], Phil form 1, painted 3, Phil painted 4, RS 2, bowl/lamp 1) (AS)	
		Jewelry-black stone bead	Obj. No. 5547	
		Lithic-loomweight	Obj. No. 5546	
	IVNW.43.249	6/15/94	MB II (BS 1), Iron I (Phil 2 [2], Phil form 3, Phil painted 3, painted 9, RS 1.) (AS)	
		Ceramic-tabun frags.	saved	
		Lithic-flint debitage	saved	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
		Lithic-basalt quern frag.	Obj. No. 5556	
		Charcoal	saved	
	IVNW.43.250	6/15/94	Iron I (Phil 2 [2], Phil painted 1, painted 1) (AS)	
		Lithic-basalt grinder	Obj. No. 5555	
	IVNW.43.251	6/15/94	EB (1), MB II (1), Iron I (Phil 1 [2], Phil 2 [4], painted 3, chalice 1) (AS)	
		Lithic-flint scraper/sickle	Obj. No. 5548	
	IVNW.43.252	6/15/94	MB II (1), Iron I (Phil 2 [12], Phil painted 5, cooking jug 1) (AS)	
		Ceramic-tabun frag.	saved	
		Misc.-fossil?	Obj. No. 5661	
	IVNW.43.253	6/15/94	MB II (1), Iron I (Phil 2 [2], Phil painted 1, Phil 2) (AS)	
	IVNW.43.254	6/15/94	EB (1), Iron I (Phil 2 [6], Phil form 1, cooker 1) (AS)	
	IVNW.43.266	6/19/94	Iron I (cooking jug 1) (AS)	
		Metal-bronze pin	Obj. No. 5610	
	IVNW.43.284	6/26/94	no pottery	
		Lithic-flint blade	Obj. No. 5828	
	IVNW.43.303	7/04/94	PEF (1), Iron I (Phil 2 [7], painted 1) (AS)	
		Ceramic-tabun frags.	saved	
		Lithic-flint debitage	saved	
		Metal-copper alloy blade point	Obj. No. 6036	
	IVNW.43.305	7/04/94	MB II (1), Iron I (Phil 1 [1], Phil 2 [3], Phil form 1, Phil painted 2, bowl/lamp 1) (AS)	
	IVNW.43.306	7/04/93	MB II (1), Iron I (Phil 2 [7], Phil painted 3) (AS)	
	IVNW.43.307	7/05/94	MB II (2), Iron I (Phil 2 [4], painted 1, cooker 1, bowl/lamp 3), 7th (1 intrusive) (AS)	
		Metal-copper alloy frag.	saved	
	IVNW.43.309	7/05/94	EB (1), Iron I (Phil 2 [5], Phil form 4, Phil painted 6, Gezer bowl 1) (AS)	
	IVNW.43.310	7/05/94	EB (1), Iron I (Phil 1 [2?], Phil 2 [3], painted 2), PLF (1) (AS)	
		Lithic-limestone basin frag.	Obj. No. 6076	
	IVNW.43.347	7/17/94	MB II (1), Iron I (Phil 2 [7], Phil form 2, Phil painted 3, painted 3, cooking jug 1, flask 1, spout 1) (AS)	
		Lithic-flint debitage	saved	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	94-53-21A	6/09/94		
	94-66-20	6/14/94		
	94-64-26A	6/15/94		
	94-66-25	6/14/94		
	94-183-13	7/02/94		
	94-183-12	7/21/94		

43056.1 VC

Debris below surface 43056, it included the material between surface 43056 and surface 43072. It consisted of fine and compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of bones and charcoal, concentrated in the northwest, a medium amount of pottery, and small amounts of ash and shells. It measured 2.0 m by 5.0 m, with top levels at 97.90 (N), 97.86 (C), 97.94 (SW) and 97.91 (SE), below surface 43056, and bottom levels at 97.89 (NW), 97.90 (NE), 97.86 (C), 97.94 (SW) and 97.87 (SE), above surface 43072. Pit 43070 was cut into the debris in the south.

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit Photo</b>		<b>Obj. No. MC Disposition</b>
	IVNW.43.269	6/19/94	PEW (1), Iron I (Phil 2 [5], Phil painted 1, painted 1, cooking jug 2) (AS) saved
		Lithic-flint debitage	
	IVNW.43.271	6/20/94	EB (5), MB II (2), Iron I (Phil 1 [1]- ware, painted 2, cooking jug 1) (AS) saved
		Lithic-flint debitage	
	IVNW.43.314	Charcoal 7/05/94	saved MB II (1), Iron I (painted 1) (AS)
		Lithic-flint debitage	saved
	IVNW.43.348	7/17/94	PEW (1), Iron I (Phil 1 [1], Phil form 1, painted 1) (AS)
		Lithic-flint debitage	saved
	<u>Open Area</u> 361		
	<u>Photos</u>		
	94-75-36	6/19/94	
	94-75-35	6/19/94	
	94-183-13	7/21/94	
	94-183-12	7/21/94	
43057 VC	Debris surrounding tabun 43055, it consisted of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of mudbrick, concentrated in the north, and small amounts of ash, bones and pottery. It measured 1.75 m by 1.50 m, with top levels at 98.10 (NW), 98.10 (NE), 98.07 (C), 98.05 (SW) and 98.10 (SE), below debris 43054. It tipped slightly from west to east, with bottom levels at 97.97 (NW), 97.94 (NE), 97.97 (C), and 97.97 (S), above surface 43065. It appears in the north and east sections.		
	IVNW.43.234	6/12/94	Iron I (Phil 2 [3], Phil painted 1), LF (1) (AS)
	IVNW.43.238	6/13/94	EB II (1), MB II (1), Iron I (Phil painted 9) (AS)
	IVNW.43.245	6/14/94	Iron I (Phil 2 [1], Phil painted 3, painted 1, cooking jug 1) (AS)
	<u>Open Area</u> 361		
	<u>Photos</u>		
	93-111-7A	7/19/93	
	93-107-6	7/18/93	
	94-53-14A	6/09/94	
43058 TS	South balk trim at the beginning of the 1994 excavation season, it consisted of coarse, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 50% of the matrix, were a large amounts of pebbles, concentrated in layers representing the remains of pebble surfaces excavated in previous seasons, and a large amount of pottery, a medium amount of bones, concentrated in the east, and small amounts of shells and tabun fragments. It measured 5 m by 1 m. It was excavated from a top level of 98.47 (NW), 98.45 (NE), 98.41 (C), 98.47 (SW), and 98.45 (SE), to a bottom level of 98.30 (NW), 98.22 (NE), 98.23 (C), 98.30 (SW) and 98.22 (SE), above surface 43053. It covered the top of stones 43061.		
	IVNW.43.217	6/06/94	Iron I (Phil 2 [12], Phil form 3, Phil painted 12, stirrup jar 1), 11th/10th (RSB 1, RS 4, Ashdod ware strainer 1), restore w/ 1992 IVNW.43 and 1994 IV Upper (R) saved
		Ceramic-tabun frag.	
		Ceramic-stopper	Obj. No. 5342
		Lithic-basalt grinder	saved
	IVNW.43.218	6/06/94	PEW (1), MB II (1), Iron I (Phil 1 [1]- bichrome 1, Phil 2 [10], painted 6,) predom, 11th/10th (RSB painted 1), 7th (1), restore w/ 1992 IVNW.43 and 1994 IV Upper (R)



		<u>Pottery Bucket</u>	<u>MC Sample</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u>	<u>MC Sample</u>	<u>Obj. No.</u>
<u>Locus Stratum</u>	<u>Description</u>	<u>Photo</u>	<u>Date</u>	<u>MC Disposition</u>
			Ceramic-pottery sherd burnished	saved
		IVNW.43.222	6/07/94	Iron I (AS)
43059	TS	Clean-up and balk trimming activities at the beginning of the 1994 season.		
		IVNW.43.219	6/07/94	MB II (1), 11th/10th (RSB 1), 7th predom, contam by winter erosion (R)
		IVNW.43.220	6/07/94	Iron I (bowl/lamp 1, Phil 2 [1], Phil painted 1), 11th/10th (RS 7, RSB 2, RS painted 3), 7th (scoop 1*) predom (R)
			Ceramic-tabun frags.	saved
			Lithic-basalt grinder frag.	saved
			Lithic-basalt saddle quern frag.	saved
			Lithic-flint debitage	saved
		IVNW.43.221	6/07/94	11th/10th (RS 1), 7th (AS)
		IVNW.43.223	6/07/94	Iron I, 7th predom (R)
		IVNW.43.224	6/08/94	Iron I (Phil 2 [3]) predom, 7th (1), PLF (AS)
			Lithic-flint debitage	saved
			Slag	saved
		IVNW.43.225	6/08/94	Iron I (Phil form 1) (AS)
		IVNW.43.226	6/08/94	11th/10th (RS 2), 7th predom (AS)
		IVNW.43.227	6/08/94	7th (petalled chalice, painted) (M)
43060	VB	An east-west oriented row of stones in the northeast corner, it appeared during trimming of the north balk but was never clearly defined or excavated. It measured 1.85 m long. It tipped slightly from west to east, with top levels of 98.41 (W), 98.37 (C) and 98.34 (E), below debris 43054, and founding levels at 98.29 (W), 98.20 (C), and 98.23 (E), above debris 43057. It appears in the north balk.		
		<u>Open Area</u>		
		361		
		<u>Photos</u>		
		94-53-16A	6/09/94	
43061	VC	An east-west oriented row of stones found during excavation of the south balk, it probably served as a curb at the south edge of surface 43056. It was constructed in one row of unhewn limestone cobbles, and measured 6.0 m long by 0.25 m wide. The top levels were 98.17 (E), 98.16 (C), and 98.09 (W), below surface 43053, and the founding levels were 98.09 (E), 98.02 (C), and 98.05 (W), on surface 43056. It extends east as IVNW.26077, IVNW.26078 and IVNW.26080.		
		<u>Open Area</u>		
		361		
		<u>Photos</u>		
		94-53-21A	6/19/94	
		94-66-25	6/14/94	
		94-66-20	6/14/94	
		94-64-26A	6/15/94	
		94-75-36	6/19/94	
43062	VC	A layer of mixed fill and debris within sump 43067, it consisted of coarse and compacted, sand- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of charcoal and pottery. It measured 1.25 m by 0.50 m, with top levels at 97.87 (NW), 9.90 (NE), 97.83 (C), 97.84 (SW) and 97.84 (SE), below debris 43052.1. It tipped slightly from west to east, with bottom levels at 97.89 (NW), 97.88 (NE), 97.85 (C), 97.88 (SW) and 97.87 (SE), above patchy pebble surface 43063 and debris 43063.1. It appears in the east section.		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>		<b><u>Pottery Bucket</u></b> <b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b> <b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b> <b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
		IVNW.43.233	6/12/94	Iron I (BS) (AS)
		<u>Open Area</u> 361		
43063	VC	A badly preserved pebble surface, it was only found within the upper levels of sump 43067 and could not be definitively associated with any of the other pebble surfaces to the south. It consisted of coarse and compacted, sand- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were a small amount of pottery. It measured 1.0 m by 4.0 m, and tipped slightly from west to east. The top levels were 97.88 (N), 97.85 (C) and 97.87 (S), below fill 43062, and the bottom levels were 97.83 (N), 97.81 (C) and 97.84 (S), above debris 43063.1.		
		IVNW.43.235	6/12/94 Lithic-flint debitage Slag	Iron I (Phil 2 [1], cooking pot 1, bowl/lamp 1) (AS) saved  saved
		<u>Open Area</u> 361		
43063.1	VC	Debris within sump 43067, it probably could be combined with fill/debris 43064. It consisted of coarse and compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of ash and pottery. It measured 2.0 m by 0.75 m, and tipped slightly from west to east. The top levels were 97.89 (NW), 97.83 (NE), 97.81 (C), 97.88 (SW) and 97.84 (SE), below surface 43063 and debris 43062, and the bottom levels were 97.77 (NW), 97.75 (NE), 97.76 (C), 97.75 (SW) and 97.80 (SE), above fill/debris 43064.		
		IVNW.43.236	6/12/94	Iron I (Phil 2 [3], painted 2) (AS)
43064	VC	A layer of mixed fill and debris within sump 43067, it consisted of coarse and compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones and pottery. It tipped slightly from west to east. The top levels were 97.77 (NW), 97.75 (NE), 97.76 (C), 97.75 (SW) and 97.80 (SE), below debris 43063.1, and the bottom levels were 97.76 (NW), 97.68 (NE), 97.68 (C), 97.71 (SW) and 97.70 (SE), above debris 43066. The locus was changed when a difference in matrix was noticed, from a reddish brown sediment in the upper layers excavated in fill/debris 43064 to an ashy debris in fill/debris 43066. It appears in the east section.		
		IVNW.43.237	6/12/94	Iron I (Phil 2 [6], Phil painted 2, cooking pots 2), 7th (1 intrusive) (AS)
		IVNW.43.240	6/13/94 Lithic-flint debitage Lithic-limestone grinder frag.	Iron I (Phil 2 [1], Phil painted 1), 11th/10th (RS 1) (AS) saved  saved
		<u>Open Area</u> 361		
43065	VC	A composite plaster and pebble surface in the northeast corner, it was composed of fine and compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, pottery and tabun fragments. It measured 1.5 m by 1.5 m, and tipped slightly from west to east. The top levels were 97.97 (NW), 97.94 (NE) and 97.96 (SE), below debris 43057, and the bottom levels were 97.96 (NW), 97.91 (NE), 97.93 (C), 97.96 (SW) and 97.89 (SE), above fill 43065.1. Tabun 43055 was set into the surface. It appears in the north and east sections.		
		IVNW.43.248	6/15/94	Iron I (Phil form 1, Phil painted 1) (AS)
		IVNW.43.257	6/16/94 Ceramic-tabun frags.	no pottery saved

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	<u>Open Area</u> 361			
	<u>Photos</u> 94-66-20 94-196-22A	6/14/94 6/21/94		
43065.1 VC	A layer of fill below surface 43065, it included the floor build-up for the surface, and consisted of fine and compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of bones and pottery. It measured 1.5 m by 1.5 m, with top levels at 97.96 (NW), 97.91 (NE), 97.93 (C), 97.96 (SW) and 97.89 (SE), below surface 43065. The bottom levels were 97.91 (NW), 97.87 (NE), 97.87 (C), 97.92 (SW) and 97.90 (SE), above debris 43071. Tabun 43055 cut into the debris.			
	IVNW.43.267	6/19/94	EB (3), MB II (3 [painted 1?]), Iron I (Phil 2 [3], Phil painted 9) (AS)	
	<u>Open Area</u> 361			
	<u>Photos</u> 94-196-22A	7/21/94		
43066 VC	A layer of mixed fill and debris within sump 43067, it consisted of fine and loose, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of ash, concentrated in the northeast, and a large amount of pottery, a medium amount of mudbrick detritus, concentrated in the northwest, and a medium amount of bones, and a small number of olive pits. It measured 2.55 m by 0.80 m, and tipped slightly from west to east in a bowl-shaped depression. The top levels were 97.76 (NW), 97.68 (NE), 97.68 (C), 97.71 (SW) and 97.70 (SE), below fill/debris 43064, and bottom levels at 97.61 (NW), 97.53 (NE), 97.57 (C), 97.69 (SW) and 97.63 (SE), above surface 43056. The locus was changed from fill/debris 43064 to 43066 when a difference in the matrix was noticed, from a reddish brown sediment in the upper layers to an ashy debris in fill/debris 43066. It appears in the east section.			
	IVNW.43.239	6/13/94	MB II (1), Iron I (Phil 2 [6], Phil form 2, Phil painted 8.), 11th/10th (RS 5, RSB 2, Ashdod ware 9 [basket handle 1]) (AS)	
		Ceramic-stopper	Obj. No. 5457	
	IVNW.43.243	Olive pit 6/14/94	saved Iron I (Phil 2 [2], Phil form 3) (AS)	
	<u>Open Area</u> 361			
43067 VC	A sump in the east, between areas IVNW.43 and IVNW.27, excavated in IVNW.27 as 27057, it was built as a plaster-lined pit with a rounded depression in its bottom at the south end. Fill 43113 filled in the pit up to the height of 96.94 (N), 96.86 (SW) and 96.85 (SE). It was then covered over by fill 43096. The entire construction was covered in later phases with a series of pebble surfaces and granular, possibly water-laid, layers of debris that dipped into the area and formed a bowl-shaped depression or shallow sump. Its top levels were 96.94 (N), 96.86 (SW) and 96.85 (SE), below fill 43096, and its founding levels were 95.98 (N), and 95.89 (S), above debris 43119.1. It appears in the east section and west section of IVNW.27.			
	IVNW.43.265	6/19/94	Iron I (Phil 2 [1], chalice 2) (AS)	
		Lithic-flint scraper/tool	Obj. No. 5609	
		Lithic-flint microblade	Obj. No. 5962	
	IVNW.43.327	7/12/94	Iron I (Phil 2 [1], Phil form 1) (AS)	
	<u>Open Area</u> 361			
	<u>Photos</u>			

**Locus Summaries**  
**Area IVNW.43**

<u>Locus Stratum Description</u>	<u>Pottery Bucket</u>	<u>MC Sample</u>	<u>Field Pottery Readings</u>
	<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
	94-53-21A	6/09/94	
	94-66-20	6/14/94	
	94-64-26A	6/15/94	
	94-66-25	6/14/94	
	94-79-18	6/20/94	
	94-107-8A	6/29/94	
	94-114-6A	6/30/94	
	94-114-10A	6/30/94	
	94-108-19	6/29/94	
	94-163-18	7/14/94	
	94-163-23	7/14/94	
	94-163-31A	7/14/94	
	94-170-8	7/17/94	
	94-107-2	7/17/94	
	94-187-29A	7/21/94	
	94-183-30	7/21/94	
	94-183-11	7/21/94	
	94-163-31	7/14/94	
	94-179-9	7/19/94	
	94-179-7	7/19/94	
	94-179-11	7/19/94	
	94-183-8	7/21/94	
	94-183-27	7/21/94	
	94-185-36	7/21/94	
	94-183-25	7/21/94	
	94-183-32	7/21/94	
	95-2-24A	6/06/95	
	95-3-5	6/06/95	
	95-4-20	6/08/95	
	95-18-2	6/14/95	
	95-26-8	6/18/95	
	95-26-5	6/18/95	
	95-41-17A	6/22/95	
	95-52-3	6/27/95	
	95-54-3	6/28/95	
	95-55-23	6/28/95	
	95-55-26	6/29/95	
	95-59-8	6/29/95	
	95-59-6	6/29/95	
	95-69-3	7/05/95	
	95-68-28	7/05/95	
	95-72-9	7/05/95	
	95-68-32	7/05/95	
	95-68-33	7/05/95	
	95-69-15	7/05/95	
	95-67-8	7/05/95	
	95-69-17	7/05/95	
43068	Cancelled: combined with 43069.		
43069	VC	Debris between surfaces 43053/43056 and surface 43072, it consisted of fine and compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of ash, bones, charcoal and organic materials, and small amounts of pottery and shells. It measured 1.0 m by 5.0 m, with top levels at 97.91 (NW), 97.92 (NE), 97.84 (C), 97.91 (SW) and 97.88 (SE), below debris 43053.1, and bottom levels at 97.87 (NW), 97.92 (NE), 97.93 (C), 97.89 (SW) and 97.90 (SE), above surface 43072. It including 43068 and appears in the west section.	
	IVNW.43.268	6/19/94	Iron I (Phil 2 w/out white slip 1, Phil form 1, Phil painted w/ strap handle 1, Phil painted 3) (M)
		Lithic-flint	saved
		debitage	
		Charcoal	saved
	IVNW.43.270	6/20/94	MB II (1)?, Iron I (Phil 2 [1]) (AS)

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
		Lithic-flint debitage		saved
	<u>Open Area</u> 361			
	<u>Photos</u> 94-66-20 94-64-26A	6/14/94 6/15/94		
43070 VC	A pebble-lined bell-shaped pit in the south edge of the area, it cut from surface 43056, into the top of stratum VI wall. The pit was filled with pebbles and large amounts of water-worn pottery and other objects including flint and metal, medium amounts of bones and shells and a small amount of charcoal. It measured 1.75 m wide at its top and 0.4 m wide at its bottom, with a depth of approximately 0.29 m. It tipped slightly from north to south, with top levels at 97.73 (NW), 97.76 (NE), 97.83 (C) and 97.88 (S), below surface 43056. The bottom levels were 97.64 (NW), 97.63 (NE), 97.59 (C) and 97.62 (S), cutting into debris 43075 and wall 43083. Two larger stones and a few bricks were found at the bottom of the pit and may have originally formed its edges. It appears in the south section.			
	IVNW.43.255	6/16/94	MB II (1), Iron I (Phil 2 [1], Phil form 2, Phil painted 5, RSB 3), 11th/10th? (RSB curved-rim bowl 1), mend w/ bkt 256 (M)	Obj. No. 5565
		Jewelry-bronze earring		Obj. No. 5566
		Lithic-chert scraper		saved
		Lithic-flint debitage		saved
	IVNW.43.256	6/16/94	MB II (RSB 2 [bowl/lamp 1]), Iron I (Phil 1 [1], Phil 2 [3], Phil form 1, Phil painted 6, RSB 3, basket handle 1), mend w/ bkt. 255 (M)	saved
		Ceramic-tabun frags.		Obj. No. 5645
		Metal-bronze pins		MB II (1), Iron I (Phil 2 [7], RSB 1) (AS)
	IVNW.43.258	6/16/94	EB (1), MB II (BS 1), Iron I (Phil 2 [5], Phil painted 2, painted 2, Phil 1) (AS)	Obj. No. 5563
	IVNW.43.259	6/16/94		saved
		Metal-bronze plate? frag.		PEF (1), EB (1), MB II (1), Iron I (Phil 1 [1?], Phil 2 [3], Phil form 1, Phil painted 1, painted 1, RS 1, water-washed Iron I incurved-rim bowl undecorated 1*)
	IVNW.43.260	6/16/94		Obj. No. 5687
		Ceramic-zoomorphic frags.		Obj. No. 5562
		Jewelry-glass bead		Obj. No. 5564
		Lithic-flint blade frag.		saved
		Metal-copper/bronze frag.		PEW (1), MB II (3), Iron I (Phil form 6, painted 1, Phil painted 1, cooking jug 1, all water-washed) (AS)
	IVNW.43.261	6/16/94		saved
		Ceramic-tabun frags.		saved
		Lithic-flint debitage		saved
		Charcoal		saved
	IVNW.43.262	6/16/94	Iron I (BS) (AS)	Obj. No. 5688
		Ceramic-palette		Iron I (Phil 2 [2], cooking jug 1, RS 1) (AS)
	IVNW.43.263	6/16/94		Iron I (AS)
	IVNW.43.264	6/19/94		saved
		Lithic-flint debitage		saved

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	<b>Photo</b>	<b>Date</b>		
	IVNW.43.311	7/05/94 Ceramic-tabun frags. Lithic-flint debitage Olive pit	MB II (1), Iron I (Phil 1 [1], Phil 2 [3], cookers 2) (AS) saved saved saved	
	IVNW.43.312	7/05/94 Ceramic-stopper Lithic-flint blade	MB II (1), Iron I (Phil 2 [10], Phil painted 1, painted 1) (AS) Obj. No. 6087 Obj. No. 6041	
	IVNW.43.313	7/05/94  Ceramic-Ashdoda frag. Metal-copper alloy frags. Slag	MB II (3), Iron I (Phil 2 [2], Phil form 1, Phil painted 2, lamp 1, painted 1, water-washed) (AS) Obj. No. 6088 saved saved	
	IVNW.43.315	7/05/94  Lithic-flint debitage Metal-copper alloy frag.	PEW (1), Iron I (Phil form 3, Phil painted 1, painted 1, RSB 1) (AS) saved saved	
	<u>Open Area</u> 361			
	<u>Photos</u> 94-75-36 94-75-35 94-93-28A		6/19/94 6/19/94 6/23/94	
43071 VC	A layer of fill in the northeast corner, it consisted of coarse and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of ash and charcoal, and small amounts of bones, pottery, shells and tabun fragments. It measured 1.25 m by 1.25 m, with top levels at 97.88 (NW), 97.83 (NE), 97.87 (C), 97.87 (SW) and 98.86 (SE), below fill 43065.1, and the bottom levels were 97.66 (NW), 97.63 (NE), 97.65 (C), 97.68 (SW) and 97.69 (SE), above debris 43079. Tabun 43055 was found within the fill. It appears in the north and east sections.			
	IVNW.43.277	6/22/94  Ceramic-tabun frags.	EW (1), MB II (1), Iron I (Phil 1[1], Phil 2 [6], Phil form 3, Phil painted 4, RSB 1, chalice 1, cooking jug 1), 7th (2 intrusive) (AS) saved	
	IVNW.43.279	6/23/94  Ceramic-tabun frags. Metal-copper alloy pin	EB (1), MB II (6), Iron I (Phil 2 [1], Phil painted 3, painted 3, RS 1, bowl/lamps 2) (AS) saved Obj. No. 5808	
	<u>Open Area</u> 361			
	<u>Photos</u> 94-80-16 94-79-26 94-79-25 94-79-16 94-196-22A		6/20/94 6/20/94 6/20/94 6/20/94 7/21/94	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b>		<b>Obj. No.</b>
	<b>Photo</b>	<b>Date</b>	<b>MC Disposition</b>
43072 VC	A patchy, composite beaten earth, plaster and pottery surface in the south half of the area, it was composed of coarse and compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of bones and pottery, and a medium amount of charcoal, concentrated in the west, a medium amount of mudbrick concentrated in the east, a medium amount of mudbrick detritus, and medium amounts of plaster concentrated in the center, and small amounts of shells and tabun fragments. It measured 3.5 m by 5.0 m, with top levels at 97.87 (NW), 97.90 (NE), 97.86 (C), 97.86 (SW) and 97.95 (SE), below debris 43069 and debris 43056.1. The bottom levels were 97.78 (NW), 97.78 (NE), 97.78 (C), 97.75 (SW) and 97.82 (SE), above fill 43072.1. In the south, it was associated with pit 43070, and it ran up to the outside edge of sump 43067. It appears in the south and west sections.		
	IVNW.43.274	6/22/94	EB (2), Iron I (Phil 2 [3], Phil painted 4, cooking jugs 3, RS 1), 7th (1 intrusive) (M) saved
		Ceramic-tabun frags.	
		Ceramic-potter's mark on handle	Obj. No. 5826
		Lithic-basalt grinder? frag.	Obj. No. 10033
	IVNW.43.275	6/22/94	EB (5 [mend]), Iron I (Phil 2 [4], Phil painted 12, bowl/lamp 1, RS 1, RSB 2) (M) saved
		Ceramic-tabun frags.	
		Ceramic-stopper	Obj. No. 5825
		Lithic-flint	saved
		debitage	
	IVNW.43.276	6/22/94	EB (2), MB II (1), Iron I (Phil 2 [3], Phil painted 4, RSB 2) (AS) saved
		Ceramic-tabun frags.	
	IVNW.43.316	7/06/94	MB II (4), Iron I (Phil 2 [4], painted 2) (AS)
		Ceramic-tabun frags.	saved
		Ceramic-potter's mark on handle	Obj. No. 6165
		Lithic-flint	saved
		debitage	
		Metal-copper alloy pin frag.	Obj. No. 6092
	<u>Open Area</u>		
	361		
	<u>Photos</u>		
	94-79-18	6/20/94	
	94-183-12	7/21/94	
	94-183-13	7/21/94	
43072.1 VC	A layer of fill below surface 43072, it probably could be combined with fill 43073. It consisted of fine and compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of limestone chips, concentrated in the southeast, and small amounts of ash and pottery, randomly distributed. A small amount of plaster was concentrated in the center of the locus, and a small number of tabun fragments was concentrated in the west. It measured 3.5 m by 5.0 m, with top levels at 97.78 (N), 97.78 (C), 97.75 (SW) and 97.82 (SE), below surface 43072. The bottom levels were 97.71 (NW), 97.70 (NE), 97.72 (C), 97.73 (SW) and 97.71 (SE), above debris 43073. Pit 43070 cut into the debris.		
	IVNW.43.278	6/22/94	EB (2)?, MB II (3), Iron I (Phil 1 [1], Phil 2 [10], Phil painted 9, painted 1 [strap handle bowl], cooking jug 1, painted burnished 1, RS 1) (AS) saved
		Ceramic-tabun frags.	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>MC Sample</u></b>	<b><u>Field Pottery Readings</u></b>
	<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	IVNW.43.317	Ivory-pomegranate	Obj. No. 5790
		Lithic-flint	Obj. No. 5794
		debitage	
		7/06/94	Iron I (Phil 1 [2], Phil 2 [1]) (AS)
		Ceramic-tabun frag.	saved
	<u>Open Area</u> 361		
	<u>Photos</u>		
	94-183-12	7/21/94	
	94-183-13	7/21/94	
43073 VC	A layer of fill in the south half of the area, it consisted of fine and compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of mudbrick, concentrated in the west, medium amounts of ash, burnt residue and limestone chips, concentrated in the southeast, medium amounts of bones and pottery, concentrated in the east, and small amounts of shells, slag and medium-sized stones. It measured 3.5 m by 5.0 m, with top levels at 97.71 (NW), 97.70 (NE), 97.72 (C), 97.73 (SW) and 97.79 (SE). It tipped slightly from south to north, with bottom levels at 97.65 (NW), 97.69 (NE), 97.66 (C), 97.75 (SW) and 97.66 (SE), above debris loci 43075 and 43091. It covered over the top of stratum VI walls 43074 and 43077 and hearth 43078. Pit 43070 cut into the fill. It appears in the south, east and west sections.		
	IVNW.43.280	6/23/94	EB (4), MB II (2), Iron I (Phil 1 [12], Phil 2 [3], Phil form 4, Phil painted 7, flask painted 1, cooking jug 1) (M)
		Ceramic-tabun frags.	saved
		Lithic-flint	saved
		debitage	
		Lithic-flint blade frags.	Obj. No. 5809
		Olive pit	saved
		Slag-ceramic	saved
	IVNW.43.281	6/23/94	EB (1), MB II (cooker 1), Iron I (Phil 1 bichrome closed style 3 (M), Phil 2 [7], painted 2, stirrup jar 1, RS 1) (M)
	IVNW.43.318	7/06/94	MB II (2), Iron I (Phil 2 [4]) (AS)
		Lithic-flint blade	Obj. No. 6091
	IVNW.43.349	7/17/94	MB II (1), Iron I (Phil painted 1) (AS)
		Metal-copper alloy frag.	saved
	<u>Open Area</u> 361		
	<u>Photos</u>		
	94-183-12	7/21/94	
	94-183-13	7/21/94	
43074 VIA–VIIB	A north–south oriented mudbrick wall, it was the west wall of building 357. It was constructed one row wide and stood nine courses high. It measured 3.50 m long by 0.46 m wide, and was plastered on its south face. The top levels were 97.65 (NW), 97.66 (NE), 97.66 (C), 97.66 (SW) and 97.66 (SE), below debris 43073. The founding levels were not clearly reached at the end of excavation. The bottom level of the north end of the wall was approximately 97.00. The south end of the wall appeared to continue down and the lowest levels reached were at approximately 96.80 (S). In stratum VII, wall 43074 formed a corner with wall 43076 at its north end and wall IVNW.42120 at its south end. Associated surfaces included 43118 (VIIB) and 43108 (VIIA). In stratum VIB, threshold 43121 was built between the north end of the wall and the west end of wall 43076. The associated surface was 43105. In stratum VIA the threshold was rebuilt as threshold 43100, and the associated surface was 43084. It appears in the south and west sections.		
	IVNW.43.372	6/05/95	Iron I (BS) (AS)
	IVNW.43.380	6/07/95	MB II (Tell el-Yahudiyeh 1) (AS)



**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>MC Sample</u></b>	<b><u>Field Pottery Readings</u></b>
	<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>		<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u>		
	94-169-26A	7/21/94	
	94-187-29A	7/21/94	
	94-96-5A	6/23/94	
	94-163-26	7/14/94	
	94-114-10A	6/30/94	
	94-183-12	7/21/94	
	94-163-11	7/14/94	
	94-183-13	7/21/94	
	94-163-9	7/14/94	
	94-179-11	7/19/94	
	95-67-8	7/05/95	
	95-69-15	7/05/95	
	95-68-28	7/05/95	
	95-26-8	6/18/95	
	95-7-21A	6/12/95	
	95-7-22A	6/12/95	
	95-63-16	7/04/95	
	95-7-13A	6/12/95	
	95-33-33	6/20/95	
	95-33-31	6/20/95	
	95-33-35	6/20/95	
	95-47-6A	6/26/95	
	95-53-30	6/27/95	
	95-61-18	7/03/95	
	95-69-17	7/05/95	
	95-68-35	7/05/95	
43075 VC	A layer of fill, including 42082, bordered by wall 43074 on the west and wall 43077 on the north, it covered over surface 43081. It consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 7% of the matrix, were a large amount of mudbrick detritus, concentrated in the west, medium amounts of bones and pottery, and small amounts of ash, concentrated in the southeast, and tabun fragments. It measured 3.5 m by 5.0 m, and tipped slightly from east to west. The top levels were 97.66 (NW), 97.73 (NE), 97.66 (C), 97.64 (SW) and 97.75 (SE), below debris 43073, and the bottom levels were 97.51 (NW), 97.63 (NE), 97.66 (C), 97.54 (SW) and 97.62 (SE), above surface 43081 and debris 43085. Pit 43070 and sump 43067 cut into the fill.		
	IVNW.43.282	6/26/94	EB (1), MB II (3), Iron I (Phil 2 [5], strap handle bowl 1, painted 1, rattle?) (M) saved
		Ceramic-tabun frags.	saved
		Lithic-flint debitage	saved
	IVNW.43.285	6/27/94	EB II (3), MB II (4), Iron I (Phil 1 [2], Phil 2 [3], painted 1, lamp/bowl 1) (AS) saved
		Ceramic-tabun frag.	saved
		Lithic-flint debitage	saved
	<u>Open Area</u> 361		
	<u>Photos</u>		
	94-96-5A	6/23/94	
	94-97-4	6/26/94	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b> <b>Photo</b>	<b>Date</b>	<b>Obj. No.</b> <b>MC Disposition</b>
43076	VIA– VIIB	An east–west oriented mudbrick wall, it was the north wall of building 357. Dry laid in one row of bricks and standing five courses high, it measured 3.25 m long by 0.55 m wide, and was plastered on its north face. The top levels were 97.65, below debris 43073. In stratum VII, it joined wall 43074 at its west end. Associated surfaces included 43118 (VIIB) and 43108 (VIIA). In stratum VIB, threshold 43121 was built at the north end of wall 43074, with surface 43105. In stratum VIA, the threshold was threshold rebuilt as 43100, with surface 43084. Bench 43097 ran along the south face of the wall in strata VIB–VIIA. In stratum VIA, bench 43077 ran along the full existing length of the south face of the wall. Sump 43067 cut the east end of the wall. It appears in the west section.		
		IVNW.43.342	7/14/94 Ceramic-stopper Lithic-flint debitage Lithic-flint blade frag.	Chalco (RS 2) predom, EB (2), Iron I (Phil 1 [1]) (AS) Obj. No. 6391 saved Obj. No. 6297
		IVNW.43.370	6/05/95 Lithic-flint debitage	Iron I* (coarse monochrome 1) (AS) saved
		IVNW.43.379	6/07/95	EB (2), MB II predom, Iron I? (BS) (AS)
		IVNW.43.441	6/27/95 Ceramic-tabun frag.	MB II (3 BS) predom, Iron I (2) (AS) saved
		<u>Bldg./Rm.</u> 357		
		<u>Photos</u>		
		94-96-5A	6/23/94	
		94-108-19	6/29/94	
		94-114-10A	6/30/94	
		94-156-30	7/13/94	
		94-121-34	7/05/94	
		94-163-11	7/14/94	
		94-163-9	7/14/94	
		94-163-29	7/14/94	
		94-163-30	7/14/94	
		94-163-28	7/14/94	
		94-196-26A	7/21/94	
		94-179-9	7/21/94	
		94-183-11	7/21/94	
		94-187-29A	7/21/94	
		94-179-7	7/19/94	
		94-185-36	7/21/94	
		94-183-25	7/21/94	
		94-183-32	7/21/94	
43077	VIA	An east–west oriented mudbrick bench, it was built up against the south face of wall 43076. At its west end, it ran up to threshold 43100, possibly partially blocking the entranceway. The wall was constructed in one row, standing two courses high, and measured 3.25 m long by 0.40 m wide. The top levels were 97.66 (N), 97.69 (S), and 97.69 (S), below debris 43073, and the founding levels were 97.52 (NW), 97.44 (NE), 97.51 9C), 97.52 (SW) and 97.44 (SE), on surface 43084. At its east end it was cut by sump 43067. It appears in the west section.		
		IVNW.43.339	7/13/94 Ceramic-tabun frag.	Chalco (1), Iron I (Phil 1 [1]) (AS) saved
		<u>Bldg./Rm.</u> 357		
		<u>Photos</u>		
		94-96-5A	6/23/94	
		94-101-15A	6/27/94	
		94-114-10A	6/30/94	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	<b>Photo</b>	<b>Date</b>		
	94-108-19	6/29/94		
	94-121-34	7/05/94		
	94-107-8	6/29/94		
	94-141-3	7/11/94		
43078 VIA	An ovoid-shaped hearth, it was one of a series of installations built on mudbrick platform 43088. It measured 0.47 m long by 0.66 m wide, with a baked mudbrick frame which circumscribed an ashy fill on three sides. No border was found on the west side suggesting that it may have been part of hearth 43086 to its west. The top level was 97.67, below debris 43075. The founding levels were 97.50 (NW), 97.67 (NE), 97.50 (C), 97.50 (SW) and 97.67 (SE), on platform 43088. It was built above and covered stratum VIB hearth 43102. Hearth 43078 appears in the south section.			
	IVNW.43.293	6/29/94	Iron I (bowl/lamp 1) (AS)	
	IVNW.43.333	7/12/94	Iron I (painted 1, bowl/lamp 1) (AS)	
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	94-97-4	6/26/94		
	94-108-19	6/29/94		
	94-114-10A	6/30/94		
	94-114-5A	6/30/94		
	94-114-6A	6/30/94		
	94-163-18	7/14/94		
	94-163-23	7/14/94		
	94-163-21	7/14/94		
	94-163-11	7/14/94		
	94-163-9	7/14/94		
	94-163-27	7/14/94		
	94-163-26	7/14/94		
	94-163-29	7/14/94		
	94-163-30	7/14/94		
	94-163-31A	7/14/94		
	94-163-31	7/14/94		
	94-163-28	7/14/94		
	94-179-9	7/19/94		
43079 VC	A layer of fill in the northeast corner, north of wall 43076, it covered surface 43080. It consisted of fine and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of ash, and small amounts of bones, pottery and tabun fragments. It measured 1.25 m by 1.0 m. The top levels were 97.66 (NW), 97.63 (NE), 97.65 (C), 97.68 (SW) and 97.69 (SE), below debris 43071, and the bottom levels were 97.60 (NW), 97.58 (NE), 97.61 (C), 97.62 (SW) and 97.64 (SE), above surface 43080. It appears in the north and east sections.			
	IVNW.43.283	6/26/94	EB (1), MB II (1), Iron I (Phil 1 [1], Phil 2 [1]) (AS)	
		Ceramic-tabun frag.	saved	
		Lithic-flint debitage	saved	
	IVNW.43.286	6/27/94	Iron I (Phil 1 [1], Phil painted 4) (AS)	
		Lithic-flint debitage	saved	
		Slag-glass	saved	
		Slag-ceramic	saved	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	94-196-22A	7/21/94		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b> <b>Photo</b>	<b>Date</b>	<b>Obj. No.</b> <b>MC Disposition</b>
43080	VIA	A patchy, laminated surface in the northeast corner, it was composed of plaster, stone and phytoliths, with a Munsell color of 7.5YR 8/0 white. Its principal inclusions, approximately 5% of the matrix, were a medium amount of chalk chips, concentrated in the south, and small amounts of bones and pottery. It measured 2.25 m by 1.50 m, including the extension of the surface east into the east balk. The top levels were 97.60 (NW), 97.58 (NE), 97.61 (C), 97.62 (SW) and 97.62 (SE), below debris 43079, and the bottom levels were 97.52 (NW), 97.51 (NE), 97.53 (C), 97.52 (SW) and 97.51 (SW), above debris 43080.1. The surface ran up to the north face of wall 43076. It appears in the north and east sections.		
		IVNW.43.288	6/28/94	Iron I (Phil 1 [2]- kalathos 1, Phil 2 [2], bowl/lamp 1, painted 1) (AS) saved
			Lithic-flint debitage	
			Lithic-basalt grinder frag.	Obj. No. 5926
		IVNW.43.289	6/28/94	MB II (2), Iron I (jug 1, bar handle bowl 2) (M)
			Lithic-flint blade frag.	Obj. No. 5910
		IVNW.43.291	6/29/94	MB II (cooker 1), Iron I (white slipped painted 1*, painted 1, flask painted 1, Phil painted 1, bowl/lamp 1, burnished painted 2) (AS)
		IVNW.43.386	6/08/95	Iron I (BS) (AS)
		<u>Open Area</u> 361		
		<u>Photos</u> 94-101-15A 94-196-22A	6/27/94 7/21/94	
43080.1	VIA	A layer of fill below surface 43080, it probably could be combined with fill 43087. It consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 2% of the matrix, were small amounts of ash and pottery. It measured 1.25 m by 1.0 m. The top levels were 97.52 (N), 97.53 (C), 97.52 (SW) and 97.51 (SE), below surface 43080, and the bottom levels were 97.43 (N), 97.46 (C), and 97.44 (S), above fill 43087.		
		IVNW.43.296	6/29/94	Iron I (Phil 2 [2], Phil painted 1) (AS)
			Ceramic-tabun frags.	saved
			Metal-copper alloy frag.	saved
		<u>Open Area</u> 361		
		<u>Photos</u> 94-97-4 94-196-22A	6/26/94 7/21/94	
43081	VIA	An ash layer in the south, it covered hearth 43086. It consisted of fine and laminated, clay- to silt-sized sediments, with a Munsell color of 10YR 2/2 very dark brown. Its principal inclusion, approximately 1% of the matrix, was a small amount of pottery. It measured approximately 0.60 m by 0.70 m, with levels of 97.49 (NW), 97.50 (NE), 97.49 (C), 97.48 (SW) and 97.49 (SE), below debris 43075 and above hearth 43086. It appears in the south section.		
		IVNW.43.298	6/29/94	Iron I (handmade bowl [crucible?]) (M)
		<u>Bldg./Rm.</u> 357		
43082		Cancelled: combined with 43075.		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
43083 VIB	A line of mudbricks seen in the southwest corner, it was initially assumed to be fallen bricks in debris and combined with debris 43091 to the south but it may have been part of a poorly preserved mudbrick installation. Built up against the east face of wall 43074, it measured 0.40 m by 2.0 m. Covered by debris 43073, the top levels were at approximately 97.60 (W) and 97.50 (E), and the founding levels were at approximately 97.30, on ash surface 43084. Pit 43070 was set into the top of the platform. Bricks 43083 may be related to installation IVNW.42123. It appears in the south section.			
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	94-96-5A	6/23/94		
	94-108-19	6/29/94		
	94-114-10A	6/30/94		
43084 VIA	An even, ashy surface in building 357, it was composed of fine and laminated clay- to silt-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 5% of the matrix, were medium amounts of bones and charcoal, and small amounts of pottery, concentrated in the east, and shells. It measured 3.5 m long by 5.0 m wide and tipped severely from north to south. The top levels were 97.39 (NW), 97.46 (NE), 97.26 (C), 97.36 (SW) and 97.31 (SE), below debris 43085, and bottom levels at 97.28 (NW), 97.19 (NE), 97.14 (C) and 97.17 (S), above fill 43084.1. The surface ran up to the sides of platform 43088. Bench 43077 was founded on the north edge of the surface and mudbricks 43083 was founded on the surface in the south. At its east end, the surface was cut by the west edge of sump 43067. Surface 43084 appears in the south and east sections.			
	IVNW.43.294	6/29/94	Iron I (BS) (AS)	
	IVNW.43.299	6/29/94	Iron I (Phil 1- bichrome 1) (AS)	
	IVNW.43.300	6/30/94	Iron I (Phil 1 [4], Phil 2 [12], painted flask 1) (M)	
		Ceramic-tabun frag.	saved	
		Jewelry-faience bead frag.	saved	
		Frit?	saved	
	IVNW.43.321	7/10/94	Iron I (Phil 1 [2]- ware 1, Phil painted 3, painted 6) (M)	
	IVNW.43.322	7/11/94	MB II (1), Iron I (Phil 1 [4], self-slipped painted 1) (AS)	
		Jewelry-black pendant	Obj. No. 6253	
		Lithic-flint debitage	saved	
	IVNW.43.323	7/11/94	MB II (BS 1), Iron I (painted 2) (AS)	
		Jewelry-shell bead	Obj. No. 11053	
	IVNW.43.340	7/13/94	Iron I (Phil 2 [3], Phil painted 3, white slipped 1, cooking jug 1) (AS)	
		Ceramic-tabun frag.	saved	
		Ceramic-burnisher/scraper	Obj. No. 6349	
		Lithic-whetstone	Obj. No. 6281	
		Lithic-basalt grinder frag.	Obj. No. 10102	
	IVNW.43.343	7/14/94	MB II (1), Iron I (Phil 1 [3], painted 1) (AS)	
		Lithic-flint sickle blade	Obj. No. 6298	
	IVNW.43.345	7/14/94	Iron I (Phil 1- close style 1, painted 4, white slipped painted 1) (AS)	
		Seal-scarab in progress	Obj. No. 6300	
	IVNW.43.346	7/14/94	Iron I (Phil 1 [5]- ware 1) (AS)	
	IVNW.43.351	7/17/94	Iron I (Phil 2 [1], painted 1) (AS)	
		Ceramic-tabun frag.	saved	
	IVNW.43.352	7/17/94	Iron I (Phil 1 white slipped feeding bottle 1) (M)	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit Photo</b>	<b>Date</b>	<b>Obj. No. MC Disposition</b>
	IVNW.43.353	7/18/94	Iron I (Phil 1 [4], Phil 2 [2], Phil painted 2, painted 2, RS painted 1, cooking jug 1) (AS) Obj No. 6378
		Lithic-basalt grinder frag.	
		Metal-copper alloy frag.	saved
	IVNW.43.365	6/04/95	Iron I (Phil 2 [2], Phil painted 1) (AS)
	IVNW.43.375	6/06/95	Iron I (AS)
		Ceramic-stopper	Obj. No. 6534
		Lithic-basalt grinder	Obj. No. 6517
		Lithic-debitage	saved
		Metal-copper or bronze point	Obj. No. 6686
		Seed	saved
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u>		
	94-114-10A	6/30/94	
	94-108-19	6/29/94	
	94-114-6A	6/30/94	
	94-107-8A	6/29/94	
	94-141-3	7/01/94	
	94-163-11	7/14/94	
	94-163-9	7/14/94	
	94-163-27	7/14/94	
	94-163-26	7/14/94	
	94-163-29	7/14/94	
	94-163-30	7/14/94	
	94-163-31A	7/14/94	
	94-163-31	7/14/94	
	94-163-28	7/14/94	
	94-170-2	7/17/94	
	94-170-4	7/17/94	
43084.1 VIA	A layer of fill including laminations of ash below surface 43084, it consisted of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of charcoal and pottery, and a small amount of bones. It measured 3.5 m by 5.0 m, and tipped slightly from north to south. The top levels were 97.28 (NW), 97.19 (NE), 97.14 (C) and 97.17 (S), below surface 43084, and the bottom levels were 97.17 (NW), 97.11 (NE), 97.11 (C), 97.12 (SW) and 97.08 (SE), above debris 43101, surface 43092.		
	IVNW.43.324	7/11/94	EW (BS 2), Iron I (Phil 1 [1], painted 1) (AS)
	IVNW.43.344	7/14/94	MB II (1), Iron I (Phil form 1) (AS)
	IVNW.43.354	7/18/94	Iron I (Phil 1 [3]- bichrome 1, ware 1, white slipped 1) (AS)
	IVNW.43.355	7/18/94	EB ( 2 [mend]), MB II (1), Iron I (Phil 2 [2], Phil white slipped painted 6, Phil painted 3) (M)
	IVNW.43.377	6/06/95	Iron I (AS)
		Metal-copper/bronze point (needle)	Obj. No. 6687
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u>		
	94-163-21	7/14/94	
	94-163-18	7/14/94	
	94-163-23	7/14/94	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
43085 VC	A layer of fill bordered by wall 43077 on the north and wall 43074 on the west, it covered surface 43084. The sediment matrix had a Munsell color of 10YR 5/3. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, charcoal pottery and shells. It measured 3.5 m by 5.0 m, and tipped severely from north to south. The top levels were 97.51 (NW), 97.63 (NE), 97.66 (C), 97.54 (SW) and 97.67 (SE), below debris 43075, and the bottom levels were 97.39 (NW), 97.46 (NE), 97.26 (C), 97.34 (SW) and 97.40 (SE), above surface 43084. Sump 43067 was cut into the fill on the east. It appears in the east section.			
		IVNW.43.287	6/28/94	MB II (4), Iron I (Phil 1 [1]- ware, painted 1, flask 1, bowl/lamp 1) (AS)
			Lithic-flint	saved
			debitage	
			Metal-A-copper	saved
			alloy frag.	
			Metal-B-copper	saved
			alloy frag.	
		IVNW.43.290	6/29/94	EB (1), MB II (3), Iron I (Phil 1 [2]- ware, Phil 2 [1], painted 1, bowl/lamp 1) (AS)
			Lithic-flint	saved
			debitage	
		IVNW.43.292	6/29/94	Iron I (Phil 2 [1], Phil painted 1) (AS)
		<u>Open Area</u>		
		361		
43086 VIA	A rectangular-shaped hearth, it was built on top of platform 43088, to the west of hearth 43078. Constructed of pebbles and pottery sherds and covered with ash, it measured 0.37 m long by 0.37 m wide, on top of hearth 43102 at 97.50. The hearth was covered by ash 43081. It appears in the south section.			
		IVNW.43.297	6/29/94	Late Chalco (1), Iron I (Phil painted 1) (AS)
		IVNW.43.358	7/18/94	Iron I (BS) (AS)
		<u>Bldg./Rm.</u>		
		357		
		<u>Photos</u>		
		94-114-6A	6/30/94	
		94-114-5A	6/30/94	
		94-114-8A	6/30/94	
		94-108-19	6/29/94	
		94-114-10A	6/30/94	
		94-163-18	7/14/94	
		94-163-23	7/14/94	
		94-163-21	7/14/94	
		94-163-11	7/14/94	
		94-163-9	7/14/94	
		94-163-27	7/14/94	
		94-163-26	7/14/94	
		94-163-29	7/14/94	
		94-163-30	7/14/94	
		94-163-31A	7/14/94	
		94-163-31	7/14/94	
		94-163-28	7/14/94	
43087 VIA	A layer of fill in the northeast corner, north of wall 43076, it was below surface 43080 and probably could be combined with debris 43080.1. It consisted of fine and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 3% of the matrix, were small amounts of bones and pottery. It measured 1.25 m by 1.0 m. The top levels were 97.43 (N), 97.46 (C), and 97.44 (S), below debris 43080.1, and the bottom levels were 97.32 (N), 97.29 (C), 97.25 (SW) and 97.31 (SE), above fill 43089. The locus was changed when the matrix of the debris was noticeably different. It appears in the north and east sections.			
		IVNW.43.301	6/30/94	Iron I (Phil 1 [3]) (AS)
			Ceramic-tabun	saved
			frags.	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>MC Sample</u></b>	<b><u>Field Pottery Readings</u></b>
	<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
		Lithic-flint debitage	saved
	IVNW.43.302	7/04/94	Iron I (painted 1, cooking jug 1) (AS)
	<u>Open Area</u> 361		
	<u>Photos</u> 94-196-22A	7/21/94	
43088 VIA-B	A mudbrick platform in the southeast corner of the area, it was used for the construction of a series of hearths on the platform. Earlier phases of the platform included hearths 43102 and 43103 (VIB), with 43086 and 43078 (VIA) built in a later phase. It was constructed in three rows of mudbrick, standing four courses high and measured 1.80 m long by 1.00 m wide. One large boulder stood at the east and west sides of the platform and may be associated with its function. The top levels on the platform were 97.41 (NW), 97.67 (NE), 97.41 (SW) and 97.64 (SE), and the founding levels were 97.25 (NW), 97.20 (NE), 97.24 (SW) and 97.21 (SE), on surface 43105 (VIB). The surface of the platform tipped slightly from west to east. Surface 43084 (VIA) ran up it on all sides. It appears in the south section.		
	IVNW.43.359	7/19/94	Iron I (Phil 1 [1]) (AS)
	IVNW.43.371	6/05/95	Iron I (painted 1, Phil 1 [1]- ware (AS)
	IVNW.43.374	6/06/95	MB II (2), Iron I (Phil 1 [1]) (AS)
		Lithic-flint	saved
		Metal-iron frag.	saved
		Slag	saved
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u>		
	94-114-10A	6/30/94	
	94-108-19	6/29/94	
	94-114-8A	6/30/94	
	94-114-5A	6/30/94	
	94-114-6A	6/30/94	
	94-163-18	7/14/94	
	94-163-23	7/14/94	
	94-163-11	7/14/94	
	94-163-9	7/14/94	
	94-163-27	7/14/94	
	94-163-26	7/14/94	
	94-163-29	7/14/94	
	94-163-30	7/14/94	
	94-163-31A	7/14/94	
	94-163-31	7/14/94	
	94-163-28	7/14/94	
	94-179-3	7/19/94	
	94-187-29A	7/21/94	
	94-183-30	7/21/94	
	94-179-14	7/19/94	
	94-183-11	7/21/94	
	94-183-8	7/21/94	
	94-179-9	7/19/94	
	94-183-3	7/21/94	
	94-179-11	7/19/94	
	94-183-27	7/21/94	
	94-183-4	7/21/94	
	94-183-7	7/21/94	
	94-183-32	7/21/94	
	94-183-25	7/21/94	
	94-185-36	7/21/94	
	95-2-24A	6/06/95	
	95-3-5	6/06/95	



**Locus Summaries**  
**Area IVNW.43**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>MC Sample</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>Date</u>	<u>Obj. No.</u> MC Disposition
43089	VIA	A layer of fill in the northeast corner, it covered surface 43090. It consisted of fine and compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 15% of the matrix, were small amounts of bones, charcoal, pottery and tabun fragments. It measured 1.25 m by 1.0 m. The top levels were 97.32 (N), 97.29 (C), 97.25 (SW) and 97.31 (SE), below fill 43087, and the bottom levels were 97.25 (NW), 97.26 (NE), 97.26 (C), 97.21 (SW) and 97.24 (SE), above surface 43090. It appears in the north and east sections.	IVNW.43.304	7/04/94 Ceramic-tabun frag.	MB II (1), Iron I (BS) (AS) saved
			IVNW.43.308	7/05/94	Iron I (Phil 1 [1]- bichrome ?) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u> 94-196-22A	7/21/94	
43090	VIB	A patchy, composite ash and phytolith surface in the northeast corner, it ran up to the north face of wall 43076. It was composed of fine and compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 30% of the matrix, were a large amount of pottery and a medium amount of plaster, concentrated in the center, medium amounts of ash and mudbrick detritus, and small amounts of bones and charcoal. It measured 1.25 m by 1.0 m. The top levels were 97.25 (NW), 97.26 (NE), 97.26 (C), 97.21 (SW) and 97.24 (SE), below fill 43089, and the bottom levels were 97.20 (NW), 97.21 (NE), 97.21 (C), 97.21 (SW) and 97.21 (SE), above debris 43094. In the southeast corner, where the matrix was brickier, it was cut by sump 43067. It appears in the north and east sections.	IVNW.43.328	7/12/94	EB (1), MB II (6), Iron I (Phil 1 [2], Phil 2 [8], Phil painted 1, flask 1, cooking jug 1) (AS)
			<u>Open Area</u> 361		
			<u>Photos</u> 94-121-34 94-196-22A	7/05/94 7/21/94	
43091	VC	A layer of fill in the southwest corner of Square IVNW.43 and the northwest corner of Square IVNW.42, it consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 5% of the matrix, were a large amount of teeth, concentrated in the center and south, medium amount of mudbrick and mudbrick detritus, concentrated in the northwest and southeast, and small amounts of ash, bones and charcoal. A small amount of pottery was concentrated in the west. It measured 1.0 m by 0.50 m, and tipped slightly from south to north. The top levels were 97.44 (NW), 97.43 (NE), 97.47 (C), 97.50 (SW) and 97.40 (SE), below debris 43073, and the bottom levels were 97.25 (NW), 97.36 (NE), 97.37 (C) and 97.36 (SW) and 97.31 (SE), above surface 43084. It covered installation IVNW.42123. It appears in the south section.	IVNW.43.319	7/07/94	Chalco/EB (6), MB II (7), Iron I (Phil form 1, painted 2, white slipped 1) (AS)
			IVNW.43.320	7/10/94	EB (5), MB II (3), Iron I (Phil 1?, Phil 1 [1]- ware, Phil 2 [1], Phil painted 4, white slipped painted transitional 10 [mend], painted 5, Gezer bowl 9) saved
				Ceramic-tabun frags.	saved
				Lithic-flint debitage	Obj. No. 6164
				Shell-mother-of-pearl	
			IVNW.43.341	7/14/94	MB (1), Iron I (Phil 1 [2], Phil 2 [1]- unslipped, Phil form 1, white slipped 1) (AS)

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	IVNW.43.350	7/17/94	Neolithic (2), MB II (6), Iron I (Phil 1 [5]- ware, kalathos 1, bichrome 3, white slipped painted 1, painted 3) (AS)	
		Lithic-flint		saved
		debitage		
		Metal-bronze	Obj. No. 6347	
		arrowhead		
		Metal-copper	saved	
		alloy frag.		
		Olive pit	saved	
		Shell-mother-of-pearl	Obj. No. 6348	
	IVNW.43.366	Slag	saved	
		6/04/95	Iron I (Phil 2 [1], Phil painted 2) (AS)	
		Ceramic-tabun	saved	
		frag.		
		Jewelry-bone	Obj. No. 6499	
		bead		
	<u>Open Area</u>			
	361			
43092	VIIA	Part of an ash surface, it was exposed only in a probe in the south and south balk, and was not excavated. The surface area measured 1.0 m by 1.0 m. It tipped slightly from north to south, with top levels at 97.14 (NW), 96.94 (NW), 97.04 (C), 97.13 (SW) and 97.08 (SE), below debris 43084.1.		
		IVNW.43.325	7/11/94	MB II (1), Iron I (Phil 1 [4]) (M)
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
		94-163-26	7/14/94	
		94-163-22	7/14/94	
43093	VC	A thin layer debris between pebble surface 43056 and pebble surface 43095, within sump 43067, it consisted of fine and compacted, silt- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of mudbrick detritus, and small amounts of bones and pottery, with a small amount of slag concentrated in the center of the area. It measured 2.0 m by 1.5 m, and tipped slightly from south to north. The top levels were 97.48 (N), 97.47 (C), and 97.62 (S), below surface 43056, and the bottom levels were 97.48 (N), 97.45 (C), and 97.56 (S), above surface 43095. It appears in the east section.		
		IVNW.43.329	7/12/94	MB II (1), Iron I (Phil 2 [2], painted 1) (AS)
		Metal-copper	saved	
		alloy frag.		
		Ceramic-gaming	Obj. No. 6279	
		piece?		
		Slag-ceramic	saved	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
		94-163-22A	7/14/94	
43094	VIIA	Debris in the northeast corner, it covered surface 43098A. It consisted of fine and compacted, silt- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were a medium amount of ash, concentrated in the south and west, medium amounts of mudbrick detritus and small stones, concentrated in the center and northeast, and a small amount of bones. It measured 1.25 m by 1.0 m, and tipped slightly from north to south. The top levels were 97.20 (NW), 97.21 (NE), 97.21 (C) and 97.21 (S), below surface 43090, and the bottom levels were 97.06 (NW), 97.04 (NE), 97.04 (C), 97.01 (SW) and 96.97 (SE), above surface 43098A. It appears in the north and east sections.		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b> <b>Photo</b>	<b>Date</b>	<b>Obj. No.</b> <b>MC Disposition</b>
	IVNW.43.330	7/12/94 Metal-copper alloy pin	MB II (1), Iron I (Phil form 1, Gezer bowl 1) (AS) Obj. No. 6224
		Metal-copper alloy frag.	saved
	IVNW.43.336	7/13/94 Ceramic-tabun frag.	Iron I (Phil 1 [6], miniature amphora 1) (AS) saved
	IVNW.43.337	7/13/94	Iron I (Phil 1 [5]) (AS)
	<u>Open Area</u> 361		
	<u>Photos</u> 94-196-22A	7/21/94	
43095 VC	A pebble surface between fill 43093 and fill 43096, it was one of a series of grainy surfaces within sump 43067. It was composed of coarse and porous, sand- to granule-sized sediments, with a Munsell color of 5YR 5/8 yellowish red. Its principal inclusions, approximately 25% of the matrix, were a large amount of pottery and a medium amount of bones. It measured 2.0 m by 1.5 m, and tipped slightly from south to north. The top levels were 97.48 (N), 97.45 (C), and 97.56 (S), below fill 43093, and the bottom levels were 97.37 (N), 97.31 (C) and 97.46 (S), above fill 43096. Eroded between seasons, it was removed with the excavation of debris 43101 in 1995. It appears in the east section.		
	IVNW.43.331	7/12/94 Ceramic-stopper	MB II (2), Iron I (Phil painted 4) (AS) Obj. No. 6280
	<u>Open Area</u> 361		
	<u>Photos</u> 94-163-33A	7/14/94	
43096 VC	A layer of fill within sump 43067, it consisted of coarse and compacted, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a large amount of pottery, medium amounts of bones and a small amount of shells. It measured 2.5 m by 2.0 m, with top levels at 97.37 (N), 97.31 (C), and 97.46 (S), below surface 43095. It tipped slightly from north to south, with bottom levels at 96.94 (N), 97.85 (C) and 96.86 (S), above fill 43113. It appears in the east section.		
	IVNW.43.326	7/11/94	Iron I (Phil 1 [2]- ware 1, painted 2) (AS)
	IVNW.43.332	7/12/94	MB II (4), Iron I (Phil 2 [7], Phil form 2, Phil painted 2, painted 3, RS 1, bowl/lamp 1) (AS) Obj. No. 6277
		Ceramic-potter's mark	
		Lithic-basalt grinder frag.	Obj. No. 6226
		Lithic-flint debitage	saved
	IVNW.43.334	7/12/94 Ceramic-tabun frag.	Iron I (Phil 1 [1], Phil 2 [1], painted 4 [mend bowl]) (M) saved
		Lithic-polished stone	saved
	IVNW.43.335	7/13/94	Iron I (Phil 1 [4], Phil 2 [6], Phil form 2, painted 4, RS 2, RB 1) (AS) saved
		Ceramic-tabun frag.	
		Lithic-basalt quern frag.	Obj. No. 10104
	IVNW.43.338	7/13/94	EB (1)?, MB II (2), Iron I (Phil 1 [1], Phil 2 [1], Phil form 1, painted 3,) (AS)
	IVNW.43.394	6/12/95	Iron I (white slipped 1) (AS)
	IVNW.43.396	6/13/95	MB II (BS 2), Iron I (Phil 1 [1]- ware, Phil 2 [1]) (AS)

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
		Ceramic-potter's mark	Obj. No. 6731	
	IVNW.43.406	6/15/95	Iron I (Phil 2 [7], Phil form 1, painted 2) (AS)	
		Ceramic-tabun frag.	saved	
		Lithic-flint debitage	saved	
		Metal-copper alloy bit	Obj. No. 6718	
	IVNW.43.418	6/21/95	Iron I (Phil 2 [2]) (M)	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	94-163-33A	7/14/94		
	94-163-29	7/14/94		
	94-163-28	7/14/94		
	95-7-22A	6/12/95		
	95-7-13A	6/12/95		
	95-7-21A	6/12/95		
	95-26-8	6/18/95		
	95-26-11	6/18/95		
	95-26-5	6/18/95		
	95-18-2	6/14/95		
43097 VIB– VIIA	An east–west oriented mudbrick bench, it was built against the south face of wall 43076. It measured 1.30 m long by 0.60 m wide. The top levels were 97.26 (N), 97.30 (C) and 97.32 (S), below surface 43084, and the founding levels were 97.28 (NW), 97.23 (NE), 97.26 (C) and 97.20 (S), on fill 43105.1. It was probably in use with surface 43105. It was cut by sump 43067 at its east end.			
	IVNW.43.381	6/07/95	EW (1), Iron I (BS) (AS)	
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	94-174-7	7/19/94		
	94-141-3	7/11/94		
	94-163-23	7/14/94		
	94-163-18	7/14/94		
	94-163-28	7/14/94		
	94-163-30	7/14/94		
	94-185-36	7/21/94		
	94-179-9	7/19/94		
	94-193-30	7/21/94		
	94-183-11	7/21/94		
	94-187-29A	7/21/94		
	94-183-25	7/21/94		
	94-183-32	7/21/94		
	94-163-29	7/14/94		
43098A VIIA	A surface in the northeast corner of the area, it was initially excavated as an installation but during post-excavation analysis, it was redefined and separated into two surfaces. The area excavated in the 1994 season measured 1.25 m by 1.0 m, with top levels of 97.06 (NW), 97.04 (NE), 97.04 (C), 97.01 (SW) and 96.97 (SE), below debris 43094. Within or founded on the surface was part of a semi-circular stone alignment in the west and a row of small stones in the southeast. An east–west row of cobbles excavated in IVNW.27098 may be related to this surface. Included in these features were several grinders in secondary use. It appears in the north and east sections.			
	IVNW.43.356	7/18/94	Iron I (Phil 1 [4], white slipped painted 8 [mend]) (M)	
		Bone-worked horn flaker	Obj. No. 6384	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<b><u>Photo</u></b>	<b><u>Date</u></b>		
		Lithic-sandstone rubbing stone	Obj. No. 7825	
		Lithic-worked stone	saved	
		Lithic-spindle whorl	Obj. No. 6386	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	94-156-30	7/13/94		
	94-187-29A	7/21/94		
	94-196-22A	7/21/94		
43098B VIIB	A laminated surface in the northeast of the area, during post-excavation analysis it was separated into two surfaces, 43098A and 43098B. It was composed of a composite of pebbles and cobbles, ash and beaten earth, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 90% of the matrix, were a large amount of ash concentrated in the center and east, a large amount of cobbles and pebbles, concentrated in the west, medium amounts of bones and chalk chips, concentrated in the east, a small amount of mudbrick detritus, concentrated in the northeast, and a medium amount of charcoal, a small amount of pottery and a small amount of shells, randomly distributed. It measured 1.0 m by 1.0 m. Below 43098A, the bottom levels were 96.92 (N), 96.92 (C), 96.93 (SW) and 96.92 (SE), above debris 43098.1. The surface ran up to the north face of wall 43076 and was cut by sump 43067. It appears in the north and east sections.			
	IVNW.43.373	6/06/95	EW (1), Iron I (Phil 1 [8]) (AS)	
		Bone-worked frag.	Obj. No. 6510	
		Ceramic-unidentified object	Obj. No. 6518	
		Ceramic-tabun frag.	saved	
		Lithic-basalt grinder frag.	Obj. No. 9719	
		Lithic-flint pounder/hammer	Obj. No. 6515	
		Metal	saved	
		Lithic-basalt upper grinding stone	Obj. No. 9738	
		Carbonized wood frags.	saved	
	IVNW.43.408	6/18/95	Iron I (Phil 1 [1], bowl/lamp 1) (AS)	
	IVNW.43.409	6/19/95	Iron I (Phil 1 [12]) (M)	
		Lithic-flint debitage	saved	
		Lithic-basalt rubbing stone?	Obj. No. 9770	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	95-3-7	6/06/95		
	95-16-5	6/18/95		
	95-26-8	6/18/95		
	95-2-26A	6/06/95		
	95-26-11	6/08/95		
	95-68-13	7/05/95		
	95-122-9	7/19/95		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b>		<b>Obj. No.</b>
	<b>Photo</b>	<b>Date</b>	<b>MC Disposition</b>
43098.1 XI	Debris in the northeast corner, below surface 43098, it consisted of fine and compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/3 dark grayish brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of charcoal, mudbrick detritus, pottery and shells. It measured 1.0 m by 1.0 m, with top levels at 96.92 (N), 96.92 (C), 96.93 (SW) and 96.92 (SE), below surface 43098, and bottom levels at 96.87 (NW), 96.86 (NE), 96.87 (C), 96.95 (SW) and 97.88 (SE), above debris 43114, and covering over the top of stone 43132. Jar installation 43115 was set into the debris.		
	IVNW.43.410	6/19/95 Ceramic-tabun frags. Jewelry-faience disc bead Lithic-stone tesserae	MB II (3) predom, Iron I (Phil I [1]) (AS) saved Obj. No. 6690 Obj. No. 6679
	IVNW.43.413	6/20/95	MB II predom, Iron I (Phil I [1]) (AS)
	IVNW.43.466	7/03/95	MB II (AS)
	<u>Open Area</u> 361		
	<u>Photos</u> 95-68-13 95-122-9	7/05/95 7/05/95	
43099 VC	A layer of fill, it filled in the area of threshold 43100, between wall 43074 and wall 43076. It consisted of fine and loosed, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of pottery and a small amount of pebbles. It measured approximately 1.10 m, with a top level of 97.65, below debris 43073, and a bottom level of 97.45 on surface 43084. It is equivalent to debris 43073, and appears in the west section.		
	IVNW.43.357	7/18/94 Metal-copper alloy frags.	MB II (1), Iron I (Phil I [3]- ware 2) (AS) saved
	<u>Open Area</u> 361		
	<u>Photos</u> 94-183-12 94-183-13	7/21/94 7/21/94	
43100 VIA	A rebuild of stratum VIB threshold 43121, it was built between the north end of wall 43074 and the south face of wall 43076. It was constructed in at least two rows of both mudbrick and unhewn limestone boulders and cobbles, standing two courses high. It measured 1.12 m long by 0.50 m wide. The top level was at 97.45, below debris 43084.1, and the founding levels were 97.10 (N), 97.08 (C) and 97.10 (S), above threshold 43121. It was partially blocked by bench 43077, and discovered only after its removal. It appears in the west section.		
	IVNW.43.415	6/20/95 Lithic-flint debitage	no pottery saved
	IVNW.43.444	6/27/95 Lithic-basalt grinder frag.	MB II (BS), Iron I (BS) predom (AS) Obj. No. 9846
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 94-187-29A 94-196-26A 94-179-9 94-179-11	7/21/94 7/21/94 7/19/94 7/19/94	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>MC Sample</u></b>	<b><u>Field Pottery Readings</u></b>
	<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	94-183-12	7/21/94	
	94-183-13	7/21/94	
	95-7-22A	6/12/95	
	95-7-13A	6/12/95	
	95-7-21A	6/12/95	
	95-18-2	6/14/95	
	95-26-5	6/18/95	
	95-13-14A	6/13/95	
	95-26-8	6/18/95	
	95-33-31	6/20/95	
	95-33-33	6/20/95	
	95-33-35	6/20/95	
	95-53-30	6/27/95	
	95-55-22	6/28/95	
	95-68-35	7/05/95	
	95-69-17	7/05/95	
43101 VIIA	Debris south of wall 43076, it was the floor build-up on surface 43109 and covered the surface. It consisted of fine and compacted silt- to pebble-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of ash and bones, and small amounts of pottery, shells and slag. It measured 4.0 m by 6.25 m, including its extensions east into Square IVNW.27 and south into Square IVNW.42. The top levels were 97.09 (NW), 96.96 (NE), 97.01 (C), 97.07 (SW) and 97.08 (SE), below fills 43105.1 and 43084.1, and bottom levels at 96.98 (NW), 96.90 (NE), 96.96 (C), 96.92 (SW), and 96.96 (SE), above surface 43109. It appears in the south section.		
	IVNW.43.388	6/12/95	MB II (BS 6), Iron I (Phil 1 [1], painted 3) (AS)
		Lithic-flint	saved
	IVNW.43.390	6/11/95	MB II (3), Iron I (Phil 1 [2]- ware 1, lamp [M]) (M)
		Carbonized seed	saved
	IVNW.43.397	6/13/95	MB II (4), Iron I (Phil 1 [4]- ware 2, white slipped painted 1) (AS)
		Ceramic-seal impression	Obj. No. 6599
		Ceramic-tabun frags.	saved
		Lithic-flint debitage	saved
	IVNW.43.398	6/14/95	Iron I (painted 2) (AS)
	IVNW.43.402	6/14/95	Iron I (Phil 2 stirrup jar 1) (AS)
		Metal-copper alloy chunk	saved
	IVNW.43.405	6/15/95	MB II (3), Iron I (Phil 1 [17]- ware 4) (M)
		Charcoal	saved
		Lithic-flint debitage	saved
	IVNW.43.407	6/18/95	MB II (2), Iron I (Phil 1 [3]- basket handle, painted 1) (AS)
		Lithic-flint debitage	saved
	<u>Bldg./Rm.</u>		
	357		
	<u>Photos</u>		
	94-183-30	7/21/94	
	94-196-26A	7/21/94	
	94-179-7	7/19/94	
	94-183-11	7/21/94	
	94-183-32	7/21/94	
	94-183-25	7/21/94	
	94-183-3	7/21/94	
	94-185-36	7/21/94	
	94-183-8	7/21/94	
	94-183-4	7/21/94	
	94-179-11	7/19/94	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<b><u>Photo</u></b>	<b><u>Date</u></b>		
	94-183-7	7/21/94		
	94-183-27	7/21/94		
	94-179-9	7/19/94		
	94-179-14	7/19/94		
	94-187-29A	7/21/94		
	95-7-21A	6/12/95		
	95-7-22A	6/12/95		
	95-7-13A	6/12/95		
	95-12-2	6/11/95		
	95-13-14A	6/13/95		
43102 VIB	A rectangular shaped hearth built on platform 43088, it was constructed of pebbles and pottery sherds, along the edges of hearth 43103 which it covered. A frame of baked mudbrick surrounded and sat on the edges of the hearth. It measured 1.0 m by 0.50 m with large amounts of ash concentrated in the center. The top level was 97.50 and the founding level was 97.41, above hearth 43103. It appears in the south section.			
	IVNW.43.360	7/19/94	Iron I (mend w/ bkt. 362) (M)	
	IVNW.43.362	7/22/94	Iron I (storage jars) (mend w/ 360) (M)	
	IVNW.43.376	6/06/95	Iron I (storage jar, BS) (AS)	
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	94-179-7	7/19/94		
	94-183-11	7/21/94		
	94-183-30	7/21/94		
	94-187-29	7/21/94		
	94-179-9	7/19/94		
	94-179-11	7/19/94		
	94-183-8	7/21/94		
	94-185-36	7/21/94		
	94-183-25	7/21/94		
	94-183-32	7/21/94		
	94-183-7	7/21/94		
	94-183-4	7/21/94		
	94-183-3	7/21/94		
	94-179-14	7/19/94		
	94-183-27	7/21/94		
43103 VIB	The earlier of two hearths in the south, it was discovered below hearth 43102, on platform 43088. It was composed of a composite of pottery, pebbles and cobbles, dry laid, with traces of fire on the stones. It measured 1.35 m long by 0.50 m wide. The top levels were 97.40, below hearth 43102, and the founding levels were 97.37, on platform 43088.			
	IVNW.43.361	7/19/94	Iron I (mend w/ bkt. 363) (AS)	
	IVNW.43.363	7/22/94	Iron I (storage jars) (mend w/ bkt. 361) (M)	
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	94-183-11	7/21/94		
	94-179-7	7/19/94		
	94-183-32	7/21/94		
	94-183-25	7/21/94		
	94-183-8	7/21/94		
	94-183-11	7/21/94		
	94-185-36	7/21/94		
	94-179-11	7/19/94		
	94-183-7	7/21/94		
	94-183-27	7/21/94		
	94-179-9	7/19/94		
	94-179-14	7/19/94		



**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
43104 TS Clean-up of winter erosion and debris at the beginning of the 1995 excavation season.	94-187-29A	7/21/94	
	94-183-3	7/21/94	
	94-183-20	7/21/94	
	IVNW.43.364	6/04/95 Ceramic-potter's mark	MB II (RSB 3), Iron I (Phil 2 [1], Phil painted 3) (AS) Obj. No. 6540
	IVNW.43.367	6/05/95 Lithic-limestone rubbing stone	LB II (milk bowl 1), Iron I (Phil 2 [1], Phil painted 1), 7th (BS?) (AS) Obj. No. 9874
	IVNW.43.368	6/05/95 Jewelry-glass bead Lithic-flint debitage	Iron I (Phil 2 [1], painted 1), 11th/10th (RSB 1), 7th (BS 3) (AS) Obj. No. 6500 saved
	IVNW.43.369	6/05/95 Lithic-stone plate frags.	EW (BS 1), MB II (RS 2), Iron I (painted 1, lamp 1), 7th (AS) Obj. No. 6527
	IVNW.43.391	6/11/95 Ceramic-tabun frag.	Iron I (Phil 2 [1], painted 1) (AS) saved
	IVNW.43.392	6/12/95 Ceramic-tabun frag. Lithic-flint debitage	MB II (2), Iron I (painted 1) (AS) saved saved
	IVNW.43.416	6/20/95 Jewelry-faience amulet (Eye of Horus)	no pottery Obj. No. 6692
	<u>Photos</u>		
	95-4-20	6/08/95	
	95-2-24A	6/06/95	
	95-3-5	6/06/95	
	95-12-8	6/11/95	
	95-12-2	6/11/95	
43105 VIB A thin and patchy, laminated ash surface, it was preserved only in the southeast corner of the area, between pillar bases 43110 and 43106, associated with hearth platform 43088 which was founded on the surface. It consisted of fine, clay-sized sediments, with a Munsell color of 7.5YR 7/1 light gray. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones, pottery, slag and tabun fragments. It measured 2.0 m by 1.0 m, at a level of 97.25 (NW), 97.20 (NE), 97.24 (SW) and 97.21 (SE), below platform 43088 and above fill 43105.1. It appears in the south and east sections.	IVNW.43.382	6/07/95 Ceramic-tabun frags	EB (1), MB II (BS), Iron I (Phil 1 [2]- bichrome 1) (AS) saved
	IVNW.43.399	6/14/95 Ceramic-incised w/ a tree	Iron I (BS) (AS) Obj. No. 6737
	IVNW.43.401	6/14/95 Ceramic-bird askos, complete	no pottery Obj. No. 6630
	<u>Bldg./Rm.</u>		
	357		
	<u>Photos</u>		
	95-2-24A	6/6/95	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>MC Sample</u></b>	<b><u>Field Pottery Readings</u></b>
	<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	95-3-5	6/6/95	
43105.1 VIB	A layer of fill south of wall 43076, it included the floor built-up for patchy surface 43105, which was found only in the southeast corner. It consisted of coarse and compacted sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of pottery, a medium amount of bones, and a small amount of shells. It measured 5.0 m by 2.5 m, with top levels at 97.24 (NW), 97.19 (NE), 97.20 (SW) and 97.17 (SE), below surface 43105 and debris 43084.1, and the bottom levels were 97.09 (NW), 96.96 (NE), 97.01 (C), 97.97 (SW) and 97.08 (SE), above debris 43101.		
	IVNW.43.383	6/07/95	EB (2), MB II (2), Iron I (Phil 1 [5]- bichrome 1, painted 2, white slipped painted 1, bowl/lamp 1) (AS) saved
	IVNW.43.384	6/08/95	Ceramic-tabun frags. EB (3), MB II (2), BS, Iron I (Phil form 1, Phil painted 1, painted 1) (AS) saved
	IVNW.43.387	6/08/95	Lithic-obsidian blade frag. Lithic-flint chips saved
	IVNW.43.389	6/11/95	Iron I (Phil 1 [1]- ware), UDBS (AS) EB (BS 1), MB II (BS 19), Iron I (Phil 2 [1], painted 1) (AS) saved
	IVNW.43.403	6/14/95	Lithic-flint frags./chunks MB II (3), Iron I (Phil 1 [1]) (AS)
	IVNW.43.404	6/15/95	MB II (2), Iron I (Phil 1 [1]) (AS) saved
			Lithic-flint debitage Fruit seed-carbonized saved
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 95-2-24A 95-3-5 95-12-2	6/06/95 6/06/95 6/11/95	
43106 VIA-B	The latest of a series of three pillar bases, set one on top of the other, located in the southeast corner of the area. It was constructed of one limestone boulder, measuring 0.60 m by 0.50 m, with top levels of 97.41, below fill 43085, and founding levels of 97.14, on pillar base 43111. The pillar base was associated with surface 43084 (VIA) and 43105 (VIB). Hearth platform 43088 was built to the west of the base. It appears in the east section.		
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 95-3-5 95-2-24A	6/06/95 6/06/95	
43107 VIIA	A mudbrick hearth platform set between monolith 43110 on the west and pillar base 43111 on the east, it was constructed in three rows of bricks forming a rectangular platform that measured 1.75 m long by 1.0 m wide. It tipped severely from east to west, with top levels at 96.97 (NW), 96.98 (NE), 97.04 (C), 96.98 (SW) and 97.04 (SE), and founding levels at 96.91 (NW), 96.93 (NE), 96.96 (C), 96.88 (SW) and 96.94 (SE). Laminations of surface 43109 both covered and were associated with the platform, as well as serving as the foundation on which the platform was built. The platform appears in the south section.		
	IVNW.43.411	6/19/95	EF (1 RS), Iron I (Phil 1 [7]- pictorial) (M)
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u>		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<b><u>Photo</u></b>	<b><u>Date</u></b>		
	95-7-22A	6/12/95		
	95-7-13A	6/12/95		
	95-4-20	6/08/95		
	95-7-21A	6/12/95		
	95-12-8	6/11/95		
	95-12-2	6/11/95		
	95-18-2	6/14/95		
	95-26-5	6/18/95		
	95-26-8	6/18/95		
43108 VIIA	An ashy surface in the southeast corner, into which pillar base 43111 was set, it was essentially part of surface 43109, but excavated separately because of the pillar base. The top level was 96.96, below debris 43105.1, and the bottom level was 96.91, above surface 43109.			
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	95-12-8	6/11/95		
43109 VIIA	A laminated, ashy surface in the south half of the area, it consisted of fine, clay- to silt-sized sediments, with a Munsell color of 7.5YR 7/1 light gray. Its principal inclusions, approximately 5% of the matrix, were medium amounts of charcoal, and small amounts bones, pottery and shells. It measured 5.0 m by 3.0 m, with top levels at 96.98 (NW), 96.90 (NE), 96.96 (C), 96.92 (SW), and 96.96 (SE), below debris 43101. The bottom levels were 96.92 (NW), 96.87 (NE), 96.90 (C), 96.86 (SW) and 96.89 (SE), above debris 43109.1. It covered over the top of fire installation 43116. The surface ran up to the south face of wall 43076 and the east face of wall 43074. At its south end, it dipped into sump 43112. Founded on the surface were mudbrick hearth platform 43107 and monolith 43110 and pillar base 43111. In the east, it was cut by stratum VC sump 43067. It appears in the south and east sections.			
	IVNW.43.385	6/08/95 Lithic-flint prismatic blade Slag	Iron I (BS) (AS) saved saved	
	IVNW.43.393	6/12/95 Ceramic-incised sherd	MB II (3), Iron I (Phil 1 [7], incised sherd 1) (AS) Obj. No. 6738	
	IVNW.43.395	Charcoal 6/13/95 Lithic-flint debitage	saved EB (1), MB II (3), Iron I (Phil 1 [5]- ware 2, painted 1) (AS) saved	
	IVNW.43.414	6/20/95	Iron I (Phil 1 [2]- ware) (AS)	
	IVNW.43.420	6/21/95	EB (1), MB II (8), Iron I (Phil 2 [2], red painted pomegranate 1, cooker 1) (AS) Obj. No. 6800	
		Ceramic- pomegranate frag., painted Ceramic-tabun frag.	saved	
	IVNW.43.423	6/22/95 Charcoal	MB II (4), Iron I (Phil 1 [1], Phil 2 [2]) (AS) saved	
	IVNW.43.428	Lithic-pounder 6/25/95	Obj. No. 6861 MB II (2)?, Iron I (Phil 1 [1], painted 1, white slipped painted 3) (AS)	
		Charcoal Lithic-flint debitage	saved saved	
	IVNW.43.475	7/04/95	MB II (BS), UDBS (AS)	
	IVNW.43.491	7/06/95	Iron I, UDBS (AS)	
	<u>Bldg./Rm.</u>			
	357			

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>MC Sample</u></b>	<b><u>Field Pottery Readings</u></b>
	<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>		<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	<u>Photos</u>		
	95-33-35	6/20/95	
	95-33-33	6/20/95	
	95-33-31	6/20/95	
	95-7-22A	6/12/95	
	95-7-13A	6/12/95	
	95-4-20	6/08/95	
	95-7-21A	6/12/95	
	95-12-10A	6/11/95	
	95-12-8	6/11/95	
	95-12-2	6/11/95	
	95-26-5	6/18/95	
	95-18-2	6/14/95	
	95-26-8	6/18/95	
	95-13-14A	6/13/95	
	95-69-15	7/05/95	
	95-67-8	7/05/95	
	95-69-3	7/05/95	
43109.1 VIIA	A layer of fill, it included the floor build-up for surface 43109. It consisted of fine and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of pottery, and small amounts of bones, shells and tabun fragments. It measured 5.0 m by 0.30 m, with top levels at 96.92 (NW), 96.87 (NE), 96.90 (C), 96.86 (SW) and 96.89 (SE), below surface 43109, and bottom levels at 96.78 (N), 96.85 (SW) and 96.80 (SE), above debris 43117. Sump 43067 cut through the fill.		
	IVNW.43.431	6/25/95	MB II (BS) predom, Iron I (BS) (AS)
	IVNW.43.433	6/26/95	MB II (BS) predom, Iron I (cooking jug 1, BS) (AS)
	IVNW.43.451	6/28/95	MB II predom, Iron I (intrusive 1) (AS)
		Ceramic-tabun frag.	saved
		Lithic-flint	saved
		debitage	
	IVNW.43.476	7/04/95	MB II predom, Iron I (Phil 1 [3]) (AS)
		Ceramic-stopper	Obj. No. 6885
	IVNW.43.488	7/06/95	MB II? (BS), Iron I (Phil 1 [1], white slipped 1) (AS)
	<u>Bldg./Rm.</u>		
	357		
	<u>Photos</u>		
	95-41-17A	6/22/95	
	95-47-6A	6/26/95	
	95-52-3	6/27/95	
	95-69-3	7/05/95	
43110 VIA– VIIA	A large limestone monolith, it was founded on stratum VIIB pillar base 43131, in sump 43112 and probably functioned as a pillar or pillar base. Immediately to the east of the monolith was mudbrick hearth platform. The monolith measured 0.48 m in diameter, with a top level of 97.31, below and covered by fill 43073, and a founding level of 96.57, on surface 43109.		
	<u>Bldg./Rm.</u>		
	357		
	<u>Photos</u>		
	95-7-22A	6/12/95	
	95-7-21A	6/12/95	
	95-7-13A	6/12/95	
	95-26-5	6/18/95	
	95-18-2	6/14/95	
	95-26-8	6/18/95	
	95-12-2	6/11/95	
	95-13-14A	6/13/95	
	95-33-31	6/20/95	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<b><u>Photo</u></b>	<b><u>Date</u></b>		
	95-33-35	6/20/95		
43111 VIIA	A large, unhewn, limestone boulder in the southeast corner, it was founded above earlier stratum VIIB pillar base 43123 and below stratum VI pillar base 43106, and probably also functioned as a pillar base. Immediately to the west of the pillar base was mudbrick hearth platform. The pillar base measured approximately 0.70 m long by 0.40 m wide, with a top level of 97.18, below pillar base 43106, and a founding level of 96.90, on surface 43109. It appears in the east and south sections.			
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	95-7-21A	6/12/95		
	95-4-20	6/08/95		
	95-7-22A	6/12/95		
	95-7-13A	6/12/95		
	95-12-8	6/11/95		
	95-26-5	6/18/95		
	95-18-2	6/14/95		
	95-26-8	6/18/95		
43112 VIIA	A sump in the south half of the area, it was essentially a depression in the southern part of ashy surface 43109, into which the surface ran. Monolith 43110 was set in the center of the depression, which covered stratum VIIB pillar base 43131. The depression measured approximately 1 m by 1 m, with top levels at 96.82 (NW), 96.76 (NE), 96.66 (C), 96.77 (SW), and 96.88 (SE), below debris 43101, and founding levels at 96.77 (NW), 96.70 (NE), 96.57 (C), 96.70 (SW) and 96.60 (SE), above debris 43122. It appears in the south section.			
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	95-26-5	6/18/95		
	95-26-8	6/18/95		
	95-13-14A	6/13/95		
	95-18-2	6/14/95		
	95-33-35	6/20/95		
	95-33-31	6/20/95		
	95-41-17A	6/22/95		
43113 VC	The fill within sump 43067, it consisted of fine and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones and pottery, and a small amount of tabun fragments. It measured 2.5 m by 2.0 m, with top levels at 96.94 (N), 96.85 (C), and 96.86 (S), below fill 43096. It tipped severely from north to south, with bottom levels at 96.02 (N) and 96.89 (S), above plaster surface 43119. It appears in the east section and continues into Square IVNW.27.			
	IVNW.43.412	6/19/95	Iron I (Phil 2 3) (AS)	
	IVNW.43.419	6/21/95	EB (1), Iron I (Phil 1 [1], chalice 1, white slipped painted 1) (AS)	
	IVNW.43.421	6/21/95	Late Chalco (cornet 1), MB II (3), Iron I (Phil 2 [3], painted 5) (AS)	
	IVNW.43.422	6/21/95	Iron I (lamp [M]) (R)	
	IVNW.43.424	6/22/95	MB II (1), Iron I (AS)	
	IVNW.43.425	6/22/95	EB (1, RS hand burnished 2), MB II (4), Iron I (Phil 1 [2], Phil 2 [2]) (AS)	
			Obj. No. 9752	
		Lithic-basalt grinder frag.		
	IVNW.43.426	6/22/95	MB II (1), Iron I (Phil 1 [1], Phil 2 [2], painted 2) (AS)	
	IVNW.43.429	6/25/95	EB (1), MB II (4), Iron I (Phil 1 [1], Phil 2 [2], painted 2) (AS)	
		Lithic-basalt grinder frag.	Obj. No. 9847	
	IVNW.43.430	6/25/95	EB (2), MB II (4), Iron I (Phil 2 [7], painted 3, painted bar handle 1), PLW (ribbed 1) (AS)	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b>Arch. Unit</b>	<b>MC Sample</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
		Ceramic-tabun frag.		saved
		Lithic-basalt grinder frag.		saved
	IVNW.43.432	6/25/95	MB II (BS), Iron I (BS) (AS)	
	IVNW.43.434	6/26/95	EB (1), MB II (3), Iron I (Phil 2 [8]- elaborate stirrup jar 1) (AS)	
		Ceramic-tabun frag.		saved
		Lithic-flint blade	Obj. No. 6783	
		Lithic-flint scraper frag.		saved
	IVNW.43.436	6/26/95	EB (3), MB II (4 BS), Iron I (Phil 2 [3], Phil form 3, cooking jug 1, bowl/lamp 1) (AS)	
		Ceramic-tabun frag.		saved
		Ceramic-potter's mark	Obj. No. 6802	
	IVNW.43.437	6/26/95	MB II (4), Iron I (Phil 2 [4], Phil form 1, painted 2) (M)	
		Ceramic-stopper	Obj. No. 6799	
		Lithic-basalt grinder frag.	Obj. No. 9756	
	IVNW.43.438	6/26/95	PEW, Iron I (white slipped painted 1) (AS)	
		Ceramic-potter's mark	Obj. No. 6801	
	IVNW.43.439	6/27/95	EB (1), MB II (2), Iron I (Phil 1 [3], Phil 2 [4], Phil form 1, vertical pinched decoration 1) (AS)	
	IVNW.43.440	6/27/95	EB (1), Iron I (white slipped painted 1) (AS)	
		Ceramic-tabun frag.		saved
		Ceramic-stopper	Obj. No. 6822	
		Ceramic-stopper	Obj. No. 6823	
		Lithic-limestone plate? frag.		saved
		Metal-ring, copper or bronze alloy	Obj. No. 6794	
	IVNW.43.445	6/27/95	Iron I (stirrup jar 1, Phil 2 [1], cooker 1) (AS)	
		Lithic-pounder?	Obj. No. 6796	
	IVNW.43.446	6/27/95	MB II (BS), Iron I (Phil 2 [1], Phil form 1, feeding bottle 1, lamp 1) (AS)	
		Lithic-flint blade frag.		saved
	IVNW.43.447	6/28/95	Iron I (BS) (AS)	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	95-52-3	6/27/95		
43114	XI	Debris in the northeast corner, it consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones and organic materials. It measured 1.0 m by 1.0 m, with top levels at 96.87 (NW), 96.86 (NE), 96.87 (C), 96.95 (SW) and 97.88 (SE), below debris 43098.1. The lowest levels reached were 96.85 (NW), 97.86 (NE), 96.87 (C), and 96.88 (SW), at which point excavation ended in this area. Sunken jar installation 43115 was set into this debris. Sump 43067 cut into the debris. It appears in the north and east sections.		
	IVNW.43.465	7/03/95	MB II (AS)	
	IVNW.43.467	7/03/95	MB II (AS)	
		Lithic-basalt grinder frag.	Obj. No. 9826	
		Lithic-flint		saved
		debitage		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<u>Photos</u>			
	95-32-14	6/20/95		
	95-52-3	6/27/95		
	95-55-23	6/28/95		
	95-55-26	6/28/95		
	95-69-17	7/05/95		
	95-69-13	7/05/95		
	95-122-9	7/19/95		
43115 VIIB	A sunken storage jar installation located in the northeast corner, it was found below the level of surface 43098A and probably associated with surface 43098B which was identified only during post excavation analysis. The jar installation measured 0.28 m by 0.28 m, with a large hole bored into the base of the vessel. The top level was 96.94, below surface 43098A, and the founding level was 96.61, set into debris 43114.			
	IVNW.43.417	6/20/95	Iron I (Phil 1 [2]), mend w/ 471, 472 (M)	
	IVNW.43.471	7/03/95	Iron I (storage jar), mend w/ 471, 417 (M)	
	IVNW.43.492	7/06/95	Iron I (storage jar), mend w/ 471, 417 (M)	
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	95-32-14	6/20/95		
	95-55-26	6/28/95		
	95-55-23	6/29/95		
43116 VIIB	A fire installation or hearth, it was constructed of rows of pebbles in a square shape with rounded corners, surrounding storage jar 43120 which was sunken into the center of the hearth. Two circles of stones, the inner one constructed of larger stones than the outer one, surrounded the rim of the storage jar. The surface matrix of the hearth was composed of gravel-sized pebbles, and the entire installation was filled with an ashy matrix. The installation measured 1.0 m by 1.0 m, with top levels at 96.90 (NW), 96.86 (NE), 96.78 (C), 96.74 (SW) and 96.72 (SE). It tipped slightly from west to east, with founding levels of 96.62 (N), 96.63 (E) 96.74 (S) and 96.66 (W), on surface 43129.			
	IVNW.43.427	6/22/95	MB II (BS), Iron I (Phil 1 [1], BS) (AS)	
	IVNW.43.443	6/27/95	Iron I (Phil 1 [1]- ware) (AS)	
	IVNW.43.461	7/03/95	MB II (BS), Iron I (Phil 1 [2]) predom, mend w/ 462 (AS)	
		Ceramic-tabun frag.		
		Metal-copper alloy hook or ring	Obj. No. 6855	
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	95-47-8A	6/26/95		
	95-47-6A	6/26/95		
	95-55-22	6/28/95		
	95-55-20	6/28/95		
	95-55-18	6/28/95		
	95-61-18	6/28/95		
43117 VIIA	A layer of fill in the south half of the area, between surfaces 43109 (VIIA) and 43118 (VIIB), it consisted of fine and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones, pottery and flint, and a small amount of stones. It measured 5.0 m by 2.5 m, with top levels at 96.78 (N), 96.85 (SW) and 96.80 (SE), below debris 43109.1. It tipped slightly from east to west, with bottom levels at 96.74 (NW). 96.75 (NE). 96.71 (SW) and 96.79 (SE), above surface 43118. Sump 43067 cut through the fill. It appears in the south and east sections.			

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
	IVNW.43.435	6/26/95 Ceramic-tabun frag.	MB II (10, BS) predom, Iron I (painted 1, BS) (AS) saved
		Metal-copper alloy pinhead	saved
		Slag-ceramic	saved
	IVNW.43.448	6/28/95 Lithic-flint	MB II predom, Iron I (BS 1?) (AS) saved
		debitage	
	IVNW.43.452	6/28/95 Lithic-pounder	MB II (AS) Obj. No. 6826
	IVNW.43.478	7/04/95 Lithic-flint	MB II predom, Iron I (Phil 1 [3], white slipped 1) (AS) saved
		debitage	
	IVNW.43.489	7/06/95 Ceramic-tabun frag.	MB II predom, Iron I (painted 1) (AS) saved
43118 VIIB	<u>Bldg./Rm.</u> 357		
	<u>Photos</u>		
	95-55-26	6/28/95	
	95-55-23	6/28/95	
	95-59-3	7/05/95	
	A patchy beaten earth surface in the south half of the area, it was composed of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 7/5YR 4/4 dark brown. Its principal inclusions, approximately 2% of the matrix, were a small amount of limestone chips, concentrated in the north-central part of the surface. It measured 5.0 m by 2.5 m, with top levels at 96.74 (NW). 96.75 (NE). 96.71 (SW) and 96.79 (SE), below debris 43117. The bottom levels were 96.73 (NW). 96.74 (NE), 96.71 (SW) and 96.79 (SE), above debris 43118.1. It ran up to the south face of wall 43076 and the east face of wall 43074. It is the probably the same as surface 43129, excavated in the southwest with fire installation 43116. Sump 43067 cut the surface. It appears in the south and east sections.		
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u>		
	95-55-23	6/28/95	
	95-55-26	6/28/95	
	95-55-22	6/28/95	
43118.1 XI	Debris below patchy surface 43118, it included the floor make-up for the surface. It consisted of fine and loose, clay- to silt-sized sediments, with a Munsell color of 7.5 YR 4/4 dark brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of bones and pottery, and small amounts of charcoal and slag. It measured 5.0 m by 3.0 m, with top levels at 96.73 (NW), 96.74 (NE), 96.71 (SW) and 96.79 (SE), below surface 43118, and bottom levels at 96.72 (NW), 96.73 (NE), 96.69 (C), 96.71 (SW) and 96.79 (SE), above fill 43126. Installation 43123 was set into the debris in the southeast corner.		
	IVNW.43.457	6/29/95 Ceramic-tabun frag.	EB (1), MB II (M) saved
		Lithic-flint	saved
		debitage	
		Slag-ceramic	saved
	IVNW.43.480	7/04/95	MB II (AS)
	IVNW.43.490	7/06/95	MB II (Red, White and Blue 1) (M)
	<u>Photos</u>		
	95-69-3	7/05/95	



**Locus Summaries**  
**Area IVNW.43**

		<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>
		<u>Arch. Unit</u>	<u>MC Sample</u>	<u>Obj. No.</u>
<u>Locus Stratum</u>	<u>Description</u>	<u>Photo</u>	<u>Date</u>	<u>MC Disposition</u>
43119	VC	A thick plaster lining, it formed the bottom of sump 43067 and was preserved along the inside walls of the sump to a height of 0.70 m from the bottom. The surface tipped severely from north to south, with a small circular depression in the south. The matrix consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 2.5Y 8/2 white. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery and a small amount of bones. It measured 2.0 m by 2.0 m, with top levels at 96.02 (N), and 95.89 (S), below fill 43113, and bottom levels at 95.98 (N) and 95.89 (S), above debris 43119.1. It appears in the east section.		
		IVNW.43.442	6/27/95	Iron I (AS)
			Lithic-pounder	Obj. No. 6795
		IVNW.43.450	6/28/95	MB II (BS?), Iron I (BS) predom (AS)
		<u>Open Area</u>		
		361		
		<u>Photos</u>		
		95-52-3	6/27/95	
		95-54-3	6/28/95	
		95-59-6	6/29/95	
		95-59-8	6/29/95	
43119.1	XI	Debris below surface 43119 and below sump 43067, it consisted of porous, silt- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 1% of the matrix, was a small amount of pottery. It measured 2.0 m by 2.0 m, with top levels at 95.98 (N) and 95.89 (S), below surface 43119. It tipped severely from north to south, with bottom levels at 95.95 (N), 95.83 (C) and 95.89 (S), above debris 43125.		
		IVNW.43.453	6/28/95	EB? (1), MB II, UDBS (AS)
		IVNW.43.463	7/03/95	MB II (BS), UDBS (AS)
43120	VIIB	A sunken storage jar installation located in the southwest corner, it was set into fire installation 43116 and was part of the same construction as the hearth. It consisted of a large storage jar with a perforated base. The jar installation measured 0.28 m tall and 0.28 m in diameter, with a top level of 96.78 and a founding level of 96.40. A ring of medium sized stones surrounded the rim of the jar, which was filled and covered with smaller stones similar to those that formed the surface matrix of fire installation 43116.		
		IVNW.43.449	6/28/95	MB II (BS), Iron I (Phil 1 [7]) predom, restore w/ 468, 477, 483 (AS)
			Lithic-basalt rubbing stone	Obj. No. 9848
		IVNW.43.468	7/03/95	Iron I, restore w/ 449, 477, 483 (R)
		IVNW.43.477	7/04/95	Iron I, restore w/ 449, 468, 483 (R)
		IVNW.43.483	7/05/95	Iron I (jar), mend w/ 449, 477, 468 (R)
		<u>Bldg./Rm.</u>		
		357		
		<u>Photos</u>		
		95-47-6A	6/26/95	
		95-47-8A	6/26/95	
		95-55-18	6/28/95	
		95-55-20	6/28/95	
		95-61-18	7/03/95	
		95-67-8	7/05/95	
		95-69-15	7/05/95	
		95-68-28	7/05/95	
		95-63-16	7/04/95	
43121	VIB	The earlier of two thresholds in this area, it was built between the north end of wall 43074 and the south face of wall 43076 at its west end. It was constructed of both mudbricks and unhewn, limestone boulders in six rows, standing one course high. It measured 1.12 m long by 0.50 m wide. The top levels were 97.10 (N), 97.08 (C) and 97.10 (S), below threshold 43100 (VIA), and the founding levels were 96.97 (N) and 96.90 (S), built above the earlier north extension of wall 43074. It appears in the west section.		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
	IVNW.43.456	6/29/95 Lithic-flint debitage	MB II (AS) saved
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 95-47-6A 95-53-30 95-55-22 95-55-20 95-68-35 95-69-17	6/26/95 6/27/95 6/28/95 6/28/95 7/05/95 7/05/95	
43122 VIIB	A thin layer of debris on surface 43129 and pebbles 43127, it consisted of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusion, approximately 2% of the matrix, was a small amount of pottery, concentrated above pillar base 43131. It measured 0.50 m by 0.50 m, with top levels at 96.55 (N), 96.49 (C) and 96.49 (S), below fill 43117. It tipped slightly from west to east, with bottom levels at 96.50 (NW), 96.48 (NE), 96.49 (C) and 96.40 (SW), above surface 43129 and pebbles 43127. It covered over the top of pillar base 43131, and appears in the south section.		
	IVNW.43.454	6/28/95	MB II, Iron I (Phil 1 [1]) predom (AS)
	IVNW.43.458	6/29/95	MB II, Iron I (painted I) (M)
	IVNW.43.462	7/03/95	MB II predom, Iron I (Phil 1 [1]), mend w/ 461 (M)
	IVNW.43.474	7/04/95	MB II, Iron I? (BS), mend w/ 454, 458, 462 (M)
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 95-59-22	6/29/95	
43123 VIIB	The lowest in a series of three pillar bases in the southeast corner built one on top of the other, it was constructed of one hewn limestone boulder and measured 0.55 m by 0.38 m. The top level was at 96.87, below fill 43117, and the founding level was at 96.69, on fill 43126.		
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 95-59-8 95-68-3 95-68-25 95-69-15 95-67-8	6/29/95 7/05/95 7/05/95 7/05/95 7/05/95	
43124 VIIB	A layer of fill upon which wall 43076 was founded, it consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were a small amount of pottery. It measured approximately 3.50 m long by 0.50 m wide, with top levels at 96.88 (NW), 96.95 (NE), 96.88 (SW) and 96.95 (SE), below wall 43076, and bottom levels at 96.72 (N), 96.72 (C) and 96.73 (S), above fill 43126. It was cut into by stratum VC sump 43067.		
	IVNW.43.455	6/29/95	MB II (AS)
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 95-55-22 95-68-13 95-122-9	6/28/95 7/05/95 7/19/95	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>MC Sample</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
43125	virgin soil	Debris below sump 43067, it consisted of fine and compacted, clay-sized sediments, with a Munsell color of 7.5YR 3/2 dark brown. Its principal inclusions, approximately 2% of the matrix, were a small amount of pottery. It measured 2.0 m by 2.0 m, with top levels at 95.95 (N), 95.92 (C), and 95.89 (S), below surface 43119.1. It tipped slightly from north to south, with bottom levels at 95.80 (NW), 95.85 (NE), 95.76 (C) and 95.78 (S), at which point excavation ended in this open area. A small depression in the south consisted of a slightly different matrix and was excavated separately as debris 43130. It appears in the east section.		
		IVNW.43.459	6/29/95 Ceramic-tabun frag.	UDBS (NS) saved
		IVNW.43.460	7/03/95	MB II (AS)
		IVNW.43.469	7/03/95	MB II (AS)
		<u>Photos</u>		
		95-54-3	6/28/95	
		95-59-8	6/29/95	
		95-59-6	6/29/95	
		95-68-28	7/05/95	
		95-68-33	7/05/95	
		95-68-32	7/05/95	
		95-69-15	7/05/95	
		95-67-8	7/05/95	
		95-69-17	7/05/95	
43126	XI	Debris below surface 43118, it consisted of fine and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of ash and shells. It measured 5.0 m by 3.0 m, with top levels at 96.72 (NW), 96.73 (NE), 96.69 (C), 96.71 (SW) and 96.79 (SE), below debris 43118.1 and debris 43124, and bottom levels at 96.72 (NW), 96.73 (NE), 96.57 (C), 96.71 (SW) and 96.67 (SE), at which point excavations ended in this area. It appears in the south and east sections.		
		IVNW.43.479	7/04/95	MB II (M)
		IVNW.43.481	7/04/95	MB II (AS)
		<u>Photos</u>		
		95-61-18	7/05/95	
		95-69-3	7/05/95	
		95-67-8	7/05/95	
		95-69-15	7/05/95	
		95-68-28	7/05/95	
		95-69-17	7/05/95	
		95-80-36A	7/06/95	
		95-80-34A	7/06/95	
43127	VIIB	A pebble surface around the south and west sides of pillar base 43131, it covered over the top of the chinking stones for the base, and may have been associated with surface 43129 or with the bottom of sump 43112. The surface area measured 0.50 m by 0.35 m, with top levels at 96.59 (NW) and 96.47 (C), partially covered by surface 43129 and debris 43122. It tipped slightly from north to south, with founding levels at 96.36, above surface 43134.		
		IVNW.43.464	7/03/95 Lithic-flint debitage	MB II (BS) predom, Iron I (Phil 1 [1]) (AS) saved
		IVNW.43.484	7/05/95 Lithic-flint debitage	MB II predom, Iron I (Phil 1 [1]) (AS) saved
		<u>Bldg./Rm.</u> 357		
		<u>Photos</u>		
		95-61-18	7/03/95	
		95-63-16	7/04/95	
		95-68-28	7/05/95	
		95-69-15	7/05/95	

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
	<b>Arch. Unit</b> <b>Photo</b>	<b>Date</b>	<b>Obj. No.</b> <b>MC Disposition</b>
	95-67-8	7/05/95	
43128 VIIA	A layer of fill in the southwest corner, between surfaces 43109 and 43129, it was essentially the same as debris 43109.1 to the north, with a similar matrix. The area measured 1.0 m by 3.0 m, with a Munsell color of 10YR 4/3 dark brown. It tipped slightly from west to east. The top levels were 96.71 (NW), 96.66 (NE), 96.66 (C), 96.73 (SW) and 96.66 (SE), below surface 43109, and the bottom levels were 96.60, on surface 43129. It appears in the south section.		
	IVNW.43.470	7/03/95	PEW, Iron I predom (AS)
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 95-55-20	6/28/95	
43129 VIIB	A laminated surface in the southwest corner, it consisted of fine, clay- to silt-sized sediments, with a Munsell color of 5YR 8/1 white. Its principal inclusions, approximately 2% of the matrix, were small amounts of bones and pottery. It measured 1.5 m by 1.0 m, with top levels at 96.64 (NW), 96.62 (NE), 96.59 (C), 96.66 (SW), and 96.55 (SE), below fire installation 43116 and debris 43122. It tipped slightly from west to east, with bottom levels at 96.50 (NW), 96.30 (NE), 96.50 (C), 96.50 (SW) and 96.30 (SE), above fill 43129.1. The surface ran up to the east face of wall 43074. Fire installation 43116 was founded on the surface, with jar installation 43120 cutting into the surface. It appears in the south section.		
	IVNW.43.473	7/04/95	Iron I (Phil 1 [1]), UDBS (AS)
	IVNW.43.482	7/05/95	MB II, UDBS (AS)
		Ceramic-tabun frag.	saved
	IVNW.43.493	7/06/95	MB II, Iron I (Phil 1 [2]- kalathos) (AS)
		Ceramic-tabun frag.	saved
	<u>Bldg./Rm.</u> 357		
	<u>Photos</u> 95-61-48	7/03/95	
	95-69-3	7/05/95	
	95-68-28	7/05/95	
	95-69-15	7/05/95	
	95-67-8	7/05/95	
	95-63-16	7/05/95	
43129.1 VIIB	A compacted layer of fill below surface 43129, it probably served as a constructional matrix for the surface above it. It consisted of compacted and fine, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of pottery and tabun fragments, and small amounts of bones and shells. It measured 1.5 m long by 1.0 m wide, with top levels at 96.50 (NW), 96.30 (NE), 96.50 (C), 96.50 (SW) and 96.30 (SE), below surface 43129. It tipped slightly from west to east, with bottom levels at 96.44 (NW), 96.20 (NE), 96.30 (C), 96.44 (SW) and 96.20 (SE), above debris 43133. It ran up to the southwest side of pillar base 43131.		
	IVNW.43.485	7/05/95	MB II, Iron I (Phil 1 [3], cooking jug 1) (AS)
		Ceramic-tabun frag.	saved
	IVNW.43.494	7/06/95	EB (1), MB II predom, Iron I (Phil 1 [2]- ware 1, Phil 2 [1]) (AS)
		Ceramic-tabun frag.	saved
		Ceramic-zoomorphic spout	Obj. No. 6965

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
	<b><u>Arch. Unit</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	95-69-3	7/05/95		
	95-71-44A	7/05/95		
	95-80-34A	7/06/95		
43130 virgin soil	Debris excavated below sump 43067, it consisted of porous, sand-sized sediments, with a Munsell color of 10YR 3/1 very dark gray. Its principal inclusion, approximately 1% of the matrix, was a medium amount of pottery. It measured 1.0 m by 1.0 m, with levels at 95.61 (NW), 95.65 (NE), 95.66 (C), 95.65 (SW), and 95.67 (NE), below surface 43119.1. This was the lowest point reached in this area. It appears in the east balk.			
	IVNW.43.472	7/03/95	MB II (AS)	
	<u>Photos</u>			
	95-68-28	7/05/95		
	95-68-32	7/05/95		
	95-68-33	7/05/95		
	95-69-15	7/05/95		
	95-67-8	7/05/95		
	95-69-12	7/05/95		
43131 VIIB	A limestone pillar base upon which monolith 43110 was founded, it measured 0.40 m by 0.40 m and was surrounded with smaller chinking stones at its base. The top level was at 96.56, below debris 43122, but it was not fully excavated and the bottom levels were not reached. Pebbles 43127 ran up to the south and west sides of the base covering over the chinking stones, and surfaces 43129 and 43134 may have been associated with it.			
	<u>Bldg./Rm.</u>			
	357			
	<u>Photos</u>			
	95-59-22	6/29/95		
	95-61-18	7/03/95		
	95-69-3	7/05/95		
	95-68-28	7/05/95		
	95-69-15	7/05/95		
	95-67-8	7/05/95		
	95-63-16	7/04/95		
	95-80-34A	7/06/95		
	95-80-36A	7/06/95		
43132 VIIB	A large limestone boulder in the northeast corner, it measured 0.50 m long by 0.50 m wide, with a top level of 96.96, below debris 43098.1. Jar installation 43115 was built to the west of the stone. It was not excavated to its foundations and the lowest level reached was at approximately 96.70.			
	<u>Open Area</u>			
	361			
	<u>Photos</u>			
	95-55-26	6/28/95		
	95-55-23	6/28/95		
	95-68-28	7/05/95		
	95-68-32	7/05/95		
	95-68-33	7/05/95		
	95-69-15	7/05/95		
	95-69-17	7/05/95		

**Locus Summaries**  
**Area IVNW.43**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>MC Sample</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b> <b>Photo</b>	<b>Date</b>	<b>Obj. No.</b> <b>MC Disposition</b>
43133	XI	Debris located in the south half of the area, it consisted of fine and compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of pottery and tabun fragments, and small amounts of bones and shells. It measured 1.5 m by 1.0 m, with top levels at 96.71 (NW), 96.68 (NE), 96.68 (C) and 96.73 (SW), below fill 43129.1. It tipped slightly from west to east, with bottom levels at 96.53 (NW), 96.52 (NE), 96.53 (C) 96.51 (SW) and 96.49 (SE), above debris 43134.1. It appears in the south and west sections.		
		IVNW.43.486	7/05/95 Ceramic-tabun frag.	MB II predom, Iron I (BS) (AS) saved
		IVNW.43.487	7/06/95 Ceramic-tabun frag.	MB II (AS) saved
43134	VIIB	Part of a surface in the south half of the area covered by debris 43129.1, it was exposed only at the bottom of a small pit or depression below sump 43112. It was composed of laminations of yellow and white, clay- to silt-sized sediments, with a Munsell color of 5Y 8/1 white. Its principal inclusions, approximately 10% of the matrix, were a large amount of pottery, and small amounts of bones, charcoal and shells. The top level was 96.30, below fill 43129.1, and the bottom level was 96.10, on debris 43134.1.		
		IVNW.43.495	7/06/95 Ceramic-tabun frag. Ceramic-zoomorphic frag. Charcoal	MB II, Iron I (Phil I [6]- kalathos 2, ware 1, cooking jug 4) (AS) saved no information saved
		IVNW.43.496	7/06/05	MB II predom, Iron I (AS)
		<u>Bldg./Rm.</u> 357		
43134.1	VIIB	A layer of fill or debris in the south half of the area, it included the floor make-up for surface 43134. The surface was removed, but the material below it was not excavated. The area measured 0.50 m by 0.50 m, with a top level of 96.10, below surface 43134.		

**Locus Summaries**  
**Area IVNW.55**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
			<b>Photo</b>	<b>MC Sample</b>		
55001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. On the same day as the area was opened, excavations stopped at the top of the 7th century debris. The soil consisted of coarse, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 30% of the matrix, were large amounts of mudbrick detritus and pottery, medium amounts of burnt residue and stones and a small amount of chalk chips. The dimensions were 6.00 m by 6.00 m, with top levels at 101.37 (NW), 101.40 (NE), 101.39 (C), 101.37 (SW) and 101.41 (SE), and bottom levels at 100.47 (NW), 100.22 (NE), 100.23 (C), 100.27 (SW) and 100.20 (SE).				
			IVNW.55.1	6/11/90 Metal-A-iron object	7th predom, Rom/Byz (BS 1) (M) Obj. No. 5141	
				Metal-B-iron object	Obj. No. 5142	
			IVNW.55.2	6/11/90	7th (huge multi-handled rope decorated krater 1), mend with bucket 3 (M)	
			IVNW.55.3	6/11/90	7th (huge multi-handled rope decorated krater 1), mend with bucket 2) (M)	
			IVNW.55.4	6/11/90	7th (mend with bkts. 2 and 3) (M)	

**Locus Summaries**  
**Area IVNW.56**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
			<b>Photo</b>	<b>MC Sample</b>		
56001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. On the same days as the area was opened, excavations stopped at the top of the 7th century debris. The soil consisted of coarse, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 30% of the matrix, were large amounts of mudbrick detritus and pottery, medium amounts of burnt residue and stones and a small amount of chalk chips. It measured 6.00 m by 6.00 m, with top levels at 101.40 (NW), 101.38 (NE), 101.40 (C), 101.37 (SW) and 101.40 (SE), and bottom levels at 100.58 (NW), 100.49 (NE), 101.47 (C), 101.47 (SW) and 101.22 (SE).				
			IVNW.56.1	6/11/90	PEF (RSB 1), 7th predom (AS)	

**Locus Summaries**  
**Area IVNW.57**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
57001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. On the same day as the area was opened, excavations stopped at the top of the 7th century debris. It consisted of coarse, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 30% of the matrix, were large amounts of mudbrick detritus and pottery, medium amounts of burnt residue and stones and a small amount of chalk chips. Its dimensions were 6.00 m by 6.00 m, with top levels at 101.40 (NW), 101.41 (NE), 101.42 (C), 101.40 (SW) and 101.38 (SE), and bottom levels at 100.55 (NW), 100.56 (NE), 100.56 (C), 100.58 (SW) and 100.49 (SE).	IVNW.57.1	6/11/90	7th, PLW (1) (ASM)

**Locus Summaries**  
**Area IVNW.58**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
58001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. On the same day as the area was opened, excavations stopped at the top of the 7th century debris.	IVNW.58.1 IVNW.58.2	6/11/90 6/08/92	EB/MB? (2), 11th/10th (RS?), 7th predom (AS) PEW, 7th (R) Obj. No. 3542
			IVNW.58.1	Lithic-basalt grinder frag. 6/11/90	EB/MB? (2), 11th/10th (RS?), 7th predom (AS)



# INDEX A: LOCUS SUMMARIES

Laura B. Mazow

FIELD IVNE    AREAS IVNE.6–11, 23–27

PROBES       AREAS IVSE.16, IVSW.8, IVNE.1



**Locus Summaries**  
**Area IVNE.6**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
6001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell removed by backhoe when the area was opened. It was combined with topsoil 6002. Below this initial clean-up locus, excavations continued only in the northern part of the area.	IVNE.6.1	6/11/90	11th/10th (RSB 1), 7th predom, PEF (1) (AS)
			<u>Bldg./Rm.</u> 654a		
6002	TS	A sediment layer of topsoil, it was combined with topsoil 6001 and covered destruction debris 6003. It consisted of loose, clay- to sand-sized sediments, with inclusions of medium amounts of mudbrick detritus and small amounts of bones, chalk chips, and pottery. Excavations were conducted only in the north half of the area, and measured 4.5 m by 2.00 m. The top levels were 100.83 (NW), 100.85 (NE), 101.00 (C), 101.03 (SW), and 101.16 (SE), below topsoil 6001, and the bottom levels were 100.62 (NW), 100.80 (NE), 100.67 (C), 100.64 (SW), and 100.81 (SE), above debris 6003. It tipped slightly from north to south, and equals topsoil IVNE.7001.	IVNE.6.2	7/02/90 Glass-jug handle	7th (R) saved
			<u>Bldg./Rm.</u> 654a		
6003	IB	Destruction debris, it covered stratum IB/C surface 6004 and drainage trench 6005. It consisted of compacted, clay- to sand-sized sediments, with a Munsell color of 2.5Y 6/2 light brownish gray. Its principle inclusions, approximately 5% of the matrix, were medium amounts of chalk chips and pottery and small amounts of bones and shells. It measured 4.5 m by 2.0 m with top levels at 100.62 (NW), 100.80 (NE), 100.67 (C), 100.74 (SW) and 100.81 (SE), below topsoil 6002, and bottom levels at 100.26 (NW), 100.30 (NE), 100.32 (C), 100.34 (SW) and 100.36 (SE), above debris 6004.	IVNE.6.3	7/02/90 Ceramic-kernos, bull's head	7th (RSB 1, zoomorphic 1), restore with Obj. No. 3048 (R) Obj. No. 3048
			IVNE.6.4	7/02/90	7th (R)
			IVNE.6.5	7/02/90	11th/10th (RSB 1), 7th (R)
			IVNE.6.6	7/02/90	7th (R)
				Ceramic-incised sherd	Obj. No. 3105
			IVNE.6.7	7/02/90	saved 7th (R)
				Ceramic-stopper	Obj. No. 3094
			IVNE.6.8	7/03/90	saved Iron I (Phil 2 [1]), PEF (RSB 1), 7th predom (R)
				Ceramic- ostracon	Obj. No. 3104
			IVNE.6.9	7/03/90	7th (R)
			IVNE.6.10	7/03/90	7th (cup-and-saucer 1) (R)
				Slag-with mud	saved
			<u>Bldg./Rm.</u> 654a		
6004	IB/C	A beaten earth surface, it measured 3.30 m by 2.00 m. It was composed of compacted, clay- to sand-sized sediments, with inclusions of chalk chips and a small amount of pottery. The top levels were 100.26 (NW), 100.30 (NE), 100.32 (C), 100.34 (SW) and 100.31 (SE), below debris 6003, and the bottom levels were 100.16 (NW), 100.30 (NE), 100.29 (C), 100.26 (SW) and 100.19 (SE), at which point excavations in this area stopped. Drain 6005 ran in a north-south line across the eastern part of the surface. The surface covered over the top of a plaster line which was not investigated but probably represented the top of a plastered wall running north-south along the west end of the area.	IVNE.6.11	7/04/90	Chalco (1), Iron I (1), 11th/10th (RSB 1), 7th predom (R)

**Locus Summaries**  
**Area IVNE.6**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
		<u>Bldg./Rm.</u> 654a		
6005	IB/C	A north-south oriented stone lined drain, it was part of a larger drainage system which drained from basin IVNE.23002, through drain IVNE.23008, onto surface IVNE.7011, then turned south and ran along the east face of curb IVNE.7009 into drain IVNE.6005. The drain was built of limestone cobbles and pebbles, constructed in 2 rows and laid in 1 to 2 courses. It measured 2.0 m long by 0.90 m wide. The west line of stones was 0.30 m thick; the east line was 0.40 m thick. It was preserved to a height of 0.40 m, with top levels at 100.30 (NW), 100.15 (NE), 100.06 (C), 100.20 (SE) and 100.10 (SW), below debris 6003, and founding levels at 100.11 (NW), 100.12 (NE), 100.02 (C), 100.04 (SE) and 100.00 (SW), at which point excavation in this area stopped. It was not clear whether the locus cut surface 6004 which ran up to the west face of the drain, or if the drain was founded on the surface. It appears in the south section of area IVNE.7.		
		IVNE.6.12	7/04/90 Metal-bronze earring Seed-olive pit Slag	7th (Judean bowl 1) (R) Obj. No. 3074 saved saved
		IVNE.6.13	7/04/90	PEF (RSB 1), 7th predom (R)
		IVNE.6.14	7/05/90	7th (R)
		IVNE.6.15	7/05/90	11th/10th (RS 1), 7th (petal chalice) predom (R)
		IVNE.6.16	7/06/90	11th/10th (RS 1), 7th (RSB 1, Cypro-Phoenician juglet 1) (R)
		<u>Bldg./Rm.</u> 654a		

**Locus Summaries**  
**Area IVNE.7**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
7000	TS	Surface find from 20 m south of excavation unit.	IVNE.7.1A	6/06/92 Lithic-cylinder seal Ceramic- inscription #17, <i>šmn</i>	Obj. No. 4520  Obj. No. 9509
7001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell and included the full dimensions of the area. It was composed of compacted, clay- to sand-sized sediment with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 5% of the matrix, were small amounts of mudbrick, mudbrick detritus, pottery and cobbles, randomly distributed throughout the locus. The top levels were 101.30 (NW), 101.30 (NE), 101.43 (C), 101.55 (SW) and 101.55 (SE), and the bottom levels were 100.72 (NW), 100.95 (NE), 100.96 (C), 100.72 (SW) and 100.81 (SE), above debris 7002 in the west, debris 7004 in the center and south and debris 7006 in the north. It covered over the top of walls 7003 and 7005 and appears in all sections.	IVNE.7.1 IVNE.7.2 IVNE.7.3  IVNE.7.4 IVNE.7.5 IVNE.7.54  IVNE.7.121 IVNE.7.129 IVNE.7.130  <u>Bldg./Rm.</u> 654a, b, d	6/06/88 6/06/88 6/07/88  6/07/88 6/08/88 6/19/88  6/15/90 6/18/90 6/18/90	7th (pithos/krater with rope molding), restore with IVNW.7.6, IVNW.23.2, IVNE.7.3 and IVNW.7.10 (R) 7th (PEF 1, pithos) (R) 7th (pithos/krater with rope molding), restore with IVNW.7.6, IVNW.23.2, IVNW.7.1 and IVNW.7.10 (R) PEF (1), 7th (predom, RS 1) (R) 7th (Judean folded rim 1, mort 1) (CWR) 7th (krater-jar w/ rope molding, restore w/ IVNW.23001) (CWR) 7th (RSB 3), restore with IVNE.7004 (R) 7th (mort 1) (R) UD (NS)
7002	IB	Destruction debris west of the line of wall 7003, it covered over the west part of surface 7011 in the south and surface 7012 in the north, and threshold 7015. It consisted of coarse, clay- to granule-sized, with a Munsell color from 10R 6/4 pale red to 10YR 7/8 yellow. Its principle inclusions, approximately 80% of the matrix, were a large amount of burnt mudbrick, a medium amount of pottery and small amounts of ash, bones, charcoal, limestone chips, shells and slag. Large amounts of pebbles and cobbles were concentrated throughout the layer. It measured 5.5 m by 1.25 m, and tipped from north to south. The top levels were at 100.72, below topsoil 7001 and the bottom levels were 100.47 (NW), 100.50 (NE), 100.37 (C), 100.47 (SW) and 100.41 (SE), on surface 7011 and surface 7012 and threshold 7015. It appears in the north, south and west sections.	IVNE.7.6 IVNE.7.27  IVNE.7.37 IVNE.7.53  IVNE.7.55  IVNE.7.56  IVNE.7.59	6/08/88 6/14/88 Ceramic-pillar figurine 6/15/88 6/19/88  Seal-conical, Egyptian 6/20/88 Charcoal-A Charcoal-B slag 6/20/88 Bone-engraved Ceramic-stopper 6/21/88  Misc.-ash from inside bowl Bone-A-engraved	7th (CWR) 7th (RSB 1) (CWR) Obj. No. 2022  7th (RSB 1) (CWR) 11th/10th (RS1), 7th predom (RS 1, balloon bottle? 1) (CWR) Obj. No. 2043  EB (1), 7th (CWR) saved saved  PEF (RS folded-rim krater), 7th (CWR) Obj. No. 2018 Obj. No. 2016 PEF (RSB 1), 7th (burnished 1, RS 1, coastal cooker 1, Judean folded rim) (CWR) saved Obj. No. 2017

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
				Bone-B-polished? Charcoal 6/26/88	Obj. No. 2019 saved 7th (white slipped painted 1*) (CWR)
			<u>Bldg./Rm.</u> 654d		
7003	IB	A north-south oriented stone wall in the northwest quadrant of the area, it was constructed of two rows of unhewn, limestone boulders, dry laid and standing two courses high. A few remaining mudbricks on the stones were all that remained of the mudbrick superstructure. It measured 1.80 m long, by 0.80 m wide, and was preserved to a height of 0.63 m at its southern end, and 0.26 m at its northern end. The top levels were 100.74 (NW), 100.73 (NE), 100.67 (C), 100.98 (SE and 100.99 (SW), below topsoil 7001, and the founding levels were 100.48 (NW), 100.47 (NE), 100.43 (C), 100.37 (SW) and 100.37 (SE), on socle 7018B and partially covering the western edge of surface 7012. To the east, wall 7003 formed the western side of threshold 7014, with wall 7005 on the east. Within this room, surface IVNE.8016 ran up to the east face of wall 7003. To the west, the wall formed the western side of threshold 7015, with surface 7012 running up to the west face of the wall. At the south end of the wall was surface 7011. Wall 7003 continues north as wall IVNE.8003 and appears in the north section.			
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 88-32-9A 88-33-5 88-33-8 88-54-23A	6/22/88 6/22/88 6/22/88	
7004	IB	Destruction debris south of wall 7005, it was composed of coarse, clay- to granule-sized sediments with a Munsell color from 10R 6/4 pale red to 10YR 7/8 yellow. Its principle inclusions, approximately 80% of the matrix, were a large amount of burnt mudbrick, a medium amount of pottery and small amounts of ash, bones, charcoal, limestone chips and shells. Large amounts of pebbles and cobbles were concentrated throughout the layer. It measured were 4.00 m by 3.5 m, with top levels at 100.71 (NW), 100.87 (NE), 100.83 (SW) and 100.83 (SW), below topsoil 7001, and bottom levels at 100.52 (NW), 100.58 (NE), 100.68 (SW) and 100.61 (SE), above debris 7007 on the east, debris 7008 on the west and debris 7017A in the east balk. The destruction debris covered drain 7009 and installation 7010. It appears in the south and east sections.			
			IVNE.7.7	6/12/88	7th (CWR)
			IVNE.7.8	6/12/88	7th (Judean bowl RSB 1) (CWR)
			IVNE.7.9	6/12/88	Iron I (1), 7th predom (CWR)
			IVNE.7.10	6/12/88	7th (CWR)
			IVNE.7.11	6/12/88	11th/10th (RSB 1), PEF (RSB 1), 7th predom (RSB 2) (CWR)
			IVNE.7.12	6/12/88	PEF (RSB?1), 7th (CWR)
			IVNE.7.13	6/12/88	7th (strap-handled jar 1, RSB 1) (CWR)
			IVNE.7.21	6/13/88	7th (RSB 1) (CWR)
			IVNE.7.22	6/13/88	7th (LMLK form, RSB 1, coastal cooker 1) (CWR)
			IVNE.7.24	6/13/88	Iron I (1), 7th predom (RSB 1) (CWR)
			IVNE.7.25	6/14/88	7th (RSB 3, late flat-rimmed sausage yellow ware), East Greek (1)*, restore with #39, #41 (CWR)
			IVNE.7.26	6/14/88	7th (LMLK ware) (CWR)
			IVNE.7.28	6/14/88	7th (whole Assyrian bottle) (CWR)
			IVNE.7.29	6/14/88	7th (whole bowl) (CWR)
			IVNE.7.30	6/14/88	7th (stand) (CWR)
			IVNE.7.31	6/14/88	PEF (1), Iron I, 7th predom (mort 1, RSB 2) (CWR)
			IVNE.7.32	6/14/88	7th (RSB 2) (CWR)
			Ceramic-A-sherd		saved
			Ceramic-B-sherd		saved
			Ceramic-inscription #11, s		Obj. No. 9505
			IVNE.7.35	6/14/88	11th/10th (RSB 1), 7th (CWR)
			Ceramic-sherd		saved
			Metal-tool frag.		Obj. No. 2664

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.7.122	6/15/90	7th, restore with IVNE.7001 (R)
			IVNE.7.126	6/18/90	7th (R)
			IVNE.7.127	6/18/90	7th (R)
			IVNE.7.128	6/18/90	7th (RSB 1) (R)
			IVNE.7.135	6/19/90	7th (R)
			<u>Bldg./Rm.</u> 654a		
7005	IB	An east–west oriented stone wall in the northeast quadrant of the area, it was constructed of two rows of unhewn, limestone boulders, dry laid and standing at least 2 courses high. It measured 2.5 m long, by 0.70 m wide, and was preserved to a height of 0.36 m at its western end and 0.25 m at its eastern end. The top levels were 100.98 (NW), 100.80 (NE), 100.71 (C), 100.98 (SW) and 100.80 (SE), below debris 7004, and the founding levels were 100.32 (NW), 100.55 (NE), 100.41 (C), 100.32 (SW) and 100.55 (SE), above surface IVNE.8016 and fill 7020B. The west end of wall 7005 formed the east side of threshold 7014, with wall 7003 forming the west side. Surface IVNE.8016 ran up to the north face of the wall and surface 7011 ran up to its south face, along with plaster surface 7019A and cobbles 7020A at the eastern end of the wall. The east end of the wall, where it abutted the west face of north–south wall IVNE.23004, was less well constructed and suggests that this may be a later addition to the wall blocking an earlier entranceway. The wall appears in the east section.			
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 88-33-3 88-33-8 88-54-23A	6/22/88 6/22/88	
7006	IB	Combined with debris IVNE.8002, this debris layer was primarily excavated as part of one large room-fill, the majority of which was found in area IVNE.8. Destruction debris north of wall 7005 and east of wall 7003, it was composed of coarse, clay- to sand-sized sediments with a Munsell color of 10R 6/4 pale red to 10YR 7/8 yellow. Its principle inclusions, approximately 80% of the matrix, were a large amount of mudbrick, a medium amount of pottery and small amounts of ash, bones, charcoal, limestone chips and shells. Large amounts of pebbles and cobbles were concentrated throughout the layer. It measured 3.5 m by 1.5 m, with top levels at 100.61 (NW), 100.68 (NE), 100.68 (C), 100.61 (SW) and 100.68 (SE), below topsoil 7001, and bottom levels at 100.43 (NW), 100.43 (NE), 100.46 (C), 100.43 (SW) and 100.46 (SE), above debris IVNE.8002 with which it was combined. It appears in the north and east sections.			
			IVNE.7.14	6/13/88 Botany-olive pit, half Ceramic-A- loomweight Ceramic-B- loomweight Ceramic-C- loomweight Ceramic-D- loomweight Lithic-mortar frag. Lithic-limestone? rolling pin Mudbrick-A-with beam impression Mudbrick-B-with reed impression	7th (CWR) saved Obj. No. 1900 Obj. No. 1901 Obj. No. 1903 Obj. No. 1905 Obj. No. 1899 Obj. No. 2041 saved saved
			IVNE.7.15	6/13/88	7th (Judean folded rim 1, coastal cooker 1) (CWR)
			IVNE.7.16	6/13/88	7th (whole bowl) (CWR)
			IVNE.7.17	6/13/88	7th (whole bowl) (CWR)
			IVNE.7.18	6/13/88	7th (CWR)
			IVNE.7.19	6/13/88	7th (balloon bottle 1, lamp 1, RSWB 1) (CWR)
			IVNE.7.20	6/13/88	7th (small pomegranate-shaped vase/flask, Obj. No.

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
					1904)	
				Ceramic-small	Obj. No. 1904	
				pomegranate-		
				shaped vase/flask		
			IVNE.7.23	6/13/88	7th (CWR)	
			IVNE.7.33	6/14/88	7th (whole juglet) (AS)	
				Ceramic-	Obj. No. 1902	
				loomweight		
			IVNE.7.34	6/14/88	7th (RSB 1, coastal cooker 1) (CWR)	
			IVNE.7.58	6/13/88	11th/10th (whole bowl) (CWR)	
			<u>Bldg./Rm.</u>			
			654b			
			<u>Photos</u>			
			88-11-1	6/13/88		
			88-11-4	6/13/88		
			88-15-11	6/14/88		
7007	IB	Destruction debris south of wall 7005, it was separated from debris 7004 when drain 7009 and installation 7010 were revealed within the debris layer. It was composed of coarse, clay- to sand-sized sediments, with a Munsell color of 10R 6/4 pale red to 10YR 7/8 yellow. Its principle inclusions, approximately 80% of the matrix, were a large amount of mudbrick, a medium amount of pottery and small amounts of ash, bones, charcoal, limestone chips and shells. Large amounts of pebble and cobbles were concentrated throughout the layer. It measured 3.5 m by 3.7 m, with top levels at 100.58 (NW), 100.58 (NE), 100.60 (C), 100.60 (SW) and 100.61 (SE), below debris 7004, and bottom levels at 100.37 (NW), 100.38 (NE), 100.33 (C), 100.41 (SW) and 100.39 (SE), above surface 7011 and threshold 7014. It covered over the top of tabun 7013. It includes 7008 and appears in all the sections.				
			IVNE.7.39	6/15/88	7th (late flat-rimmed sausage jar yellow ware 1), restore with #25, #41 (CWR)	
				Ceramic-	Obj. No. 1937	
				zoomorphic		
				quadruped frag.	Obj. No. 2271	
				Lithic-	Obj. No. 10083	
				architecture frag.?		
				Lithic-lower		
				grinding stone		
			IVNE.7.41	6/15/88	Iron I, 11th/10th (RSB 1), 7th (late flat-rimmed sausage jar yellow ware 1), restore with #25, #39 (CWR)	
				Ceramic-stopper	Obj. No. 2021	
			IVNE.7.43	6/16/88	7th (RSB 2) (CWR)	
				Botany-olive pits	saved	
				Charcoal	saved	
				Lithic-grinding	Obj. No. 1969	
				stone frag.		
				Lithic-A-mortar	Obj. No. 1970	
				frag.		
				Lithic-B-mortar	Obj. No. 1971	
				frag.		
			IVNE.7.46	6/16/88	7th (petal-leaf chalice 1, mort 2, coastal cooker 1, RSB 2, flat-based jug 1) (CWR)	
			IVNE.7.48	6/16/88	7th (RSB 2, unribbed holemouth rim 1, mort 1) (CWR)	
				Lithic-A-grinder	Obj. No. 1972	
				Lithic-B-mortar	Obj. No. 1973	
			IVNE.7.49	6/16/88	7th (RSB 1) (CWR)	
			IVNE.7.51	6/16/88	7th (flat-rimmed sausage jar orange ware 1) (CWR)	
				Charcoal	saved	
			IVNE.7.52	6/19/88	7th (RSB 1) (CWR)	
				Botany-olive pit	saved	
				Ceramic-tabun	saved	
				frag.		
			<u>Bldg./Rm.</u>			



**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			654a		
7008		Cancelled: combined with 7007.			
			IVNE.7.36	6/15/88	7th (CWR)
			IVNE.7.38	6/15/88	7th (RSB 6, potter's mark on handle <i>tav</i> ) (CWR)
				Ceramic- LMLK handle	Obj. No. 11439
				Ceramic-loomweight	Obj. No. 1938
			IVNE.7.40	6/15/88	7th (RSB 1, coastal cooker 1, Ein Gedi ridged-necked cooker 1) (CWR)
			IVNE.7.42	6/15/88	7th (RSB 3, coastal cooker 2) (CWR)
			IVNE.7.44	6/16/88	7th (RS 1, coastal cooker 1) (CWR)
				Charcoal	saved
				Misc.-ochre frags. (2)	saved
			IVNE.7.45	6/16/88	7th (coastal cooker 1) (CWR)
			IVNE.7.50	6/19/88	7th (CWR)
				Lithic-grinding stone	Obj. No. 2042
			IVNE.7.57	6/20/88	7th (BS), Rom/Byz (BS 1) (CWR)
			<u>Bldg./Rm.</u> 654a		
7009	IB	A stone drain oriented north–south, it was constructed of two rows of unhewn, limestone cobbles standing two courses high. Found in the south half of the area, it measured 1.25 m long by 0.50 m wide and was preserved to a height of 0.34 m in the north and 0.26 m in the south. The top levels were 100.67 (NW), 100.74 (NE), 100.63 (C), 100.60 (SE) and 100.62 (SW), below debris 7004. Founded on surface 7011, its bottom levels were 100.33 (NW), 100.33 (NE), 100.27 (C), 100.35 (SE) and 100.35 (SW). It was part of the drainage system that drained from vat IVNE.23002 on the east through east–west drain IVNE.23008 and turning south to flow through north–south drain IVNE.6005.	<u>Bldg./Rm.</u> 654a		
			<u>Photos</u> 88-24-10	6/16/88	
			88-33-15	6/22/88	
			88-33-18	6/22/88	
7010	IB	A stone installation, possibly a bin, it was constructed of one row of unhewn, limestone cobbles, dry laid, standing two courses high. A stone mortar was incorporated in its foundation. Founded on surface 7011, it measured 0.75 m long, 0.75 m wide and 0.20 m thick and was preserved to a height of 0.53 m in the north and 0.27 m in the south. The top levels were 100.79 (NW), 100.93 (NE), 100.45 (C), 100.84 (SE) and 100.54 (SW), below debris 7004, and the founding levels were 100.40 (NW), 100.40 (NE), 100.31 (C), 100.31 (SE), and 100.33 (SW), on surface 7011. It was situated between drain 7009 and tabun 7013, features also founded upon surface 7011.			
			IVNE.7.47	6/16/88	7th (BS) (AS)
			<u>Bldg./Rm.</u> 654a		
			<u>Photos</u> 88-33-12	6/22/88	
			88-34-14	6/22/88	
7011P	IB	Pottery on surface 7011. Combined with the surface.			
			IVNE.7.60	6/22/88	Barbarian ware? handmade two-handled jug, restore with #91 (CWR)

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Charcoal	saved
			IVNE.7.61	6/22/88	7th (RSB 1, Judean folded rim) (CWR)
			IVNE.7.62	6/22/88	7th (RSB 1, high-handled juglet 1) (CWR)
			IVNE.7.64	6/22/88	7th (whole bowl) (CWR)
			IVNE.7.65	6/22/88	7th (Judean lamp with base) (CWR)
			IVNE.7.66	6/22/88	7th (bowl) (CWR)
			IVNE.7.67	6/22/88	7th (CWR)
			IVNE.7.68	6/22/88	7th (CWR)
			IVNE.7.69	6/22/88	7th (storage jar 1) (CWR)
			IVNE.7.70	6/22/88	7th (storage jar 1) (CWR)
				Metal-copper? fibula	Obj. No. 2058
				Seal-conical	Obj. No. 2057
			IVNE.7.71	6/22/88	7th (coastal cooker 1) (CWR)
			IVNE.7.72	6/22/88	7th (CWR)
			IVNE.7.73	6/22/88	bowl (CWR)
			IVNE.7.74	6/22/88	7th (CWR)
			IVNE.7.75	6/22/88	7th (CWR)
			IVNE.7.76	6/22/88	7th (whole bowl) (RS)
			IVNE.7.77	6/22/88	7th (CWR)
			IVNE.7.78	6/22/88	7th (CWR)
				Ceramic- inscription #9, <i>l'srt</i>	Obj. No. 9503
			IVNE.7.79	6/22/88	7th (CWR)
			IVNE.7.85	6/22/88	7th (whole bowl) (CWR)
			IVNE.7.86	6/22/88	7th (CWR)
			IVNE.7.87	6/22/88	7th (whole bowl) (CWR)
			IVNE.7.89	6/22/88	7th (whole Judean lamp with heavy base) (CWR)
			IVNE.7.90	6/22/88	7th (Judean folded rim 1) (CWR)
				Jewelry-bead, ceramic?	Obj. No. 2056
			IVNE.7.91	6/23/88	7th (RSB 1, handmade two-handled jug), restore with #60 (CWR)
				Bone-worked	Obj. No. 2445
				Ceramic-A- loomweight, 2 non-joining frags.	Obj. No. 2093
				Ceramic-B- stopper	Obj. No. 2137
				Ceramic-C- loomweight	Obj. No. 2068
				Charcoal-in debris layer	
				Lithic-A-weight	Obj. No. 2094
				Lithic-B-weight or ballista	Obj. No. 2095
				Lithic-C-stone, perforated and incised	Obj. No. 2096
				Lithic-D-stone tablet frag.	Obj. No. 2097
				Jewelry- perforated shell bead	Obj. No. 2514
			IVNE.7.92	6/23/88	7th (RSB 2, Judean folded rim 1) (CRS)
			IVNE.7.93	6/23/88	7th (Judean lamp) (CWR)
			IVNE.7.94	6/23/88	7th (whole juglet) (CWR)
			IVNE.7.95	6/23/88	7th (whole bowl) (CWR)
			IVNE.7.96	6/23/88	7th (CWR)
				Metal-disc w/ perforation	Obj. No. 2098
			IVNE.7.97	6/23/88	11th/10th (RSB 1) (CWR)
				Ceramic-figurine leg and foot frag.	Obj. No. 2138

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Lithic-A-grinding stone	Obj. No. 2267
				Lithic-B-basalt grinding stone	Obj. No. 2272
				Lithic-C-basalt mortar frag.	Obj. No. 2273
			IVNE.7.98	6/23/88	7th (whole coastal cooker) (CWR)
				Ceramic-inscription #10, b	Obj. No. 9504
			IVNE.7.99	6/23/88	7th (whole bowl) (CWR)
			IVNE.7.101	6/23/88	7th (RSB 1) (CWR)
				Lithic-basalt grinding stone	Obj. No. 2274
			IVNE.7.103	6/26/88	7th (RSB 6, Judean folded rim 4) (CWR)
				Charcoal-in debris layer	saved
				Bone-incised/ worked and burnt	Obj. No. 2637
			IVNE.7.105	6/26/88	7th (coastal cooker 1, RSB 1) (CWR)
				Bone-worked frag.	Obj. No. 2100
			IVNE.7.108	6/26/88	7th (coastal cooker 1, RS 1, RSB 1) (CWR)
			IVNE.7.112	6/26/88	7th (whole juglet) (CWR)
			IVNE.7.113	6/27/88	7th (CWR)
			IVNE.7.115	6/27/88	7th (RSB 2) (CWR)
				Bone-gazelle horn? frag., reworked?	Obj. No. 2139
				Ceramic-loomweight	Obj. No. 2141
				Lithic-weight	Obj. No. 2142
				Metal-iron nail/pin frag.	Obj. No. 2140
			<u>Bldg./Rm.</u> 654a		
7011	IB	An uneven, beaten earth and cobblestone surface, it was located in the southern half of the area and measured 5.5 m by 4.25 m. It ran up to the south face of wall 7005 and threshold 7014, and the southern end of wall 7003 and threshold 7015. On the west, it was bordered by wall IVNW.7013A, and on the east it ran up to the west edge of plaster surface 7019A and cobbles 7020A. The surface consisted of compacted, silt-sized sediments with a Munsell color of 10R 6/4 pale red to 10YR 7/8 yellow. Its principle inclusions, approximately 80% of the matrix, were a large amount of pottery and tabun fragments, concentrated in the center and east of the locus, a medium amount of mudbrick detritus and small amounts of ash, bones, charcoal and shells. The top levels were 100.37 (NW), 100.38 (NE), 100.29 (C), 100.47 (SW) and 100.39 (SE), below debris 7002 and debris 7007, and the bottom levels were 100.35 (NW), 100.33 (NE), 100.24 (C), 100.29 (SW) and 100.35 (SE), above fill 7019B in the west and fill 7020B in the east. Founded on the surface were drain7009, installation 7010 and tabun 7013. The drainage system which led from vat IVNE.23002 through drain IVNE.23008 and on to cobble surface 7020A, turned and ran south across the east end of the surface and into drain IVNE.6005. In the southwest, the surface may have been cut by pit 7024. Surface 7011 appears in the south, east and west sections.			
			IVNE.7.224	7/07/92	11th/10th (RSB 2), 7th, restore with 1988 (R)
				Ceramic-stopper	Obj. No. 4219
			IVNE.7.225	7/07/92	7th, restore with 1988 (R)
			<u>Bldg./Rm.</u> 654a		
			<u>Photos</u>		
			88-33-2	6/22/88	
			88-22-3	6/22/88	
			88-33-5	6/22/88	
			88-33-8	6/22/88	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			88-33-19	6/22/88	
			88-33-23	6/22/88	
			88-33-33	6/22/99	
			88-54-23A		
7012P	IB	Pottery on surface 7012. Combined with the surface.			
			IVNE.7.80	6/22/88	7th (Judean folded rim 7) (CWR)
			IVNE.7.81	6/22/88	7th (CWR)
			IVNE.7.82	6/22/88	7th (CWR)
			IVNE.7.83	6/22/88	7th (whole bowl) (CWR)
			IVNE.7.84	6/22/88	7th (whole bowl) (CWR)
			IVNE.7.88	6/22/88	7th (CWR)
			IVNE.7.102	6/26/88	7th (RSB 1) (CWR)
				Botany-olive pits (2)	saved
				Lithic-mortar frag.	Obj. No. 2099
				Slag-iron (2)	
			IVNE.7.106	6/26/88	7th (RS 1, RSB 1) (CWR)
			IVNE.7.107	6/26/88	7th (whole bowl) (CWR)
			IVNE.7.109	6/26/88	7th (CWR)
			IVNE.7.110	6/26/88	7th (bowl) (CWR)
			IVNE.7.111	6/26/88	7th (CWR)
			IVNE.7.114	6/26/88	7th (RSB, Judean folded rim 1) (CWR)
				Charcoal	saved
			<u>Bldg./Rm.</u> 654d		
7012	IB	An uneven, beaten earth and cobblestone surface, it was located in the northwest quadrant of the area and measured 1.75 m by 1.25 m. It was composed of compacted, clay- to silt-sized sediments, with a Munsell color ranging from 10R 6/4 pale red to 10YR 7/8 yellow. Its principle inclusions, approximately 60% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of ash, bones, charcoal, plaster and shells. The top levels were 100.47 (NW), 100.50 (NE), 100.52 (C), 100.60 (SW) and 100.62 (SE), below debris 7002, and the bottom levels were 100.41 (NW), 100.43 (NE), 100.43 (C), 100.36 (SW) and 100.38 (SE), above debris 7012.1 and fill 7019B. Surface 7012 ran up to the west face of wall 7003 and the east face of wall IVNW.7013A, and was bordered on the south by threshold 7015. It extends north as surface IVNE.8014 and appears in the north and west sections.			
			<u>Bldg./Rm.</u> 654d		
			<u>Photos</u> 88-32-9A 88-54-23A	6/22/88	
7012.1	IB (contam)	Excavated as floor make-up for surface 7012, this layer may include some contaminated debris from between season erosion and therefore may not serve as an accurate control. The debris was composed of loose, clay- to silt-sized sediments with numerous pebbles and a Munsell color of 10YR 5/4 brown. Its principle inclusions, approximately 25% of the matrix, were small amounts of charcoal, plaster and pottery. Found in the northwest quadrant of the area, it measured 1.50 m by 0.60 m, with top levels at 100.27, below surface 7012, and bottom levels at 100.20, above fill 7019B.			
			IVNE.7.122A	6/09/92	7th (R)
			IVNE.7.125A	6/10/92	7th (DO)
			<u>Bldg./Rm.</u> 654d		
7013	IB	A tabun constructed of a composite of cobbles and ceramic tabun ware, it was founded on surface 7011. Its dimensions were 0.50 m long by 0.50 m wide by 0.03 m thick, with top levels at 100.41 (NW), 100.39 (NE), 100.32 (C), 100.42 (SE) and 100.38 (SW), below debris 7007. Unfortunately its founding levels were not			

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**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		reached in the 1988 season and it was not preserved for excavation in later seasons. A number of burnt pottery sherds found inside the tabun were probably part of its original make-up.	IVNE.7.100	6/23/88	7th (BS) (CWR)
			<u>Bldg./Rm.</u> 654a		
7014	IB	A threshold from surface 7011 on the south to surface IVNE.8016 on the north, it was formed between the east face of wall 7003 and the west end of wall 7005. Its surface was composed of beaten earth and measured 0.90 m by 0.50 m. The surface level was at 100.37, below debris 7007, tipped slightly from west to east	<u>Bldg./Rm.</u> 654b		
			<u>Photos</u> 88-33-3 88-33-5 88-33-8 88-54-23A	6/22/88 6/22/88 6/22/88	
7015	IB	A threshold from surface 7011 on the south to surface 7012 on the north, it was formed between the west face of wall 7003 and the east face of wall IVNW.7013A. Its surface was composed of beaten earth and cobbles and measured 1.00 m long by 0.50 m wide. The surface level was at 100.48 (NW), 100.45 (NE), 100.48 (C), 100.45 (SE) and 100.48 (SW), below debris 7002, and tipped severely from west to east. It appears in the west section.	<u>Bldg./Rm.</u> 654d		
			<u>Photos</u> 88-33-3 88-33-5 88-33-9A 88-54-23A	6/22/88 6/22/88 6/22/88	
7016	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season.	IVNE.7.116 IVNE.7.117  IVNE.7.118 IVNE.7.119 IVNE.7.120  IVNE.7.124 IVNE.7.125 IVNE.7.140 IVNE.7.143  IVNE.7.146  IVNE.7.147	6/11/90 6/11/90 Lithic-grinding stone 6/11/90 6/15/90 6/15/90 Ceramic-LMLK stamped handle 6/17/90 6/17/90 6/19/90 6/20/90 Lithic-basalt pestle 6/21/90 Lithic-grinding stone 6/27/90	7th (RSB 1, late sausage 1) (AS)  Obj. No. 2816  7th (RSB 3), restore with IVNE.7011 (R) 7th (RSB 2), restore with IVNE.7011 (R) Iron II Obj. No. 3019  7th (Assyrian RSB, Judean burnished everted rim 1) (R) EW (1), 7th (RSB 1) (R) 7th (R) 7th (R) Obj. No. 2929  7th (R) Obj. No. 2999  Iron I (1), 7th (R)
7017	IB	A layer of compacted debris found during excavation of the east balk between areas IVNE.7 and IVNE.23, it was originally excavated as a surface (7017A) but it was later redefined as part of the destruction debris. It should be combined with debris 7017.1 and debris 7018A. Its principle inclusions consisted of large amounts of plaster and pottery and medium amounts of limestone chips and mudbrick detritus. The debris layer tipped slightly from north to south, with top levels at 100.89 (N), 100.80 (C) and 100.74 (S), below debris 7004 and bottom levels at 100.85 (N), 100.76 (C), 100.68 (S), above debris 7017.1.			

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.7.131	6/18/90	7th (R)
			IVNE.7.132	6/18/90	7th (R)
			IVNE.7.133	6/18/90	7th (R)
				Ceramic-inscription #13, <i>š šmn š</i>	Obj. No. 9507
			IVNE.7.134	6/18/90	7th (R)
			<u>Bldg./Rm.</u> 654a, b		
			<u>Photos</u> 90-18-13A	6/18/90	
			90-18-14A	6/18/90	
7017A		Cancelled: combined with 7017.			
7017B	TS	Balk trimming and area clean-up of winter erosion and part of destruction debris at the beginning of the 1992 season. The matrix included loose, clay- to granule-sized sediments with a Munsell color of 10YR 5/4 yellowish brown, and a small amount of pottery. The top levels were 100.40 (NW), 100.52 (NE), 100.26 (C), 100.27 (SW) and 100.38 (SE) and the bottom levels were 100.20 (NW), 100.42 (NE), 100.29 (C), 100.22 (SW) and 100.35 (SE).			
			IVNE.7.118A	6/06/92	11th/10th (RS 1), 7th predom (RSB bottle 1)* (R)
			IVNE.7.119A	6/07/92	7th (mort 1) (R)
			IVNE.7.120A	6/09/92	7th (Ashdod ware 2, Judean rim 1) (R)
				Lithic-basalt grinder frag.	Obj. No. 3583
				Slag	saved
			IVNE.7.121A	6/09/92	7th (R)
			IVNE.7.124A	6/10/92	7th (DO)
			IVNE.7.163	6/21/92	7th (AS)
				Lithic-limestone quern?	Obj. No. 3676
			IVNE.7.190	6/28/92	
				Slag-large mass	saved
			IVNE.7.223	7/07/92	7th (RS1, painted 2, Judean rim 1), restore with 1988 (R)
				Lithic-limestone grinder frag.	Obj. No. 4125
				Lithic-basalt quern frag.	Obj. No. 4126
7017.1		Combined with debris 7017 and debris 7018A, it is a continuation of the destruction debris layer. It was composed of compacted, coarse sediments and included medium amounts of mudbrick detritus and pottery and a small amount of ash. Located in the east balk, its top levels were 100.78 (N), 100.77 (C) and 100.69 (S), below debris 7017A, and the bottom levels were 100.74 (N), 100.68 (C) and 100.68 (S), above debris 7018A.			
			IVNE.7.136	6/19/90	7th, Rom/Byz (1) (R)
			<u>Bldg./Rm.</u> 654a, b		
7018A	IB	Combined with debris 7017, it was a layer of destruction debris that accumulated on surface 7019A and should be considered part of the same debris layer as 7017 and 7017.1. The matrix of the debris layer was compacted and included a medium amount of mudbrick detritus and small amounts of ash, limestone chips and pottery. Found in the east balk, it tipped slightly from north to south, with top levels at 100.74 (N), 100.68 (C) and 100.68 (S), below debris 7017.1 and bottom levels at 100.68 (N), 100.60 (C) and 100.53 (S), above surface 7019A.			
			IVNE.7.138	6/19/90	7th (RSB lamp 1) (R)
			IVNE.7.141	6/20/90	7th (AS)
			IVNE.7.145	6/21/90	7th (decanter) (R)

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			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
			<u>Bldg./Rm.</u> 654a		
7018B	IB	A stone socle for north-south wall 7003, it was constructed of unhewn limestone cobbles, dry laid in two rows, standing one course high. It was preserved to a height of 0.09 m and measured 1.5 m long by 0.60 m wide. The top levels were 100.39 (NW), 100.39 (NE), 100.41 (C), 100.40 (SW) and 100.40 (SE), below wall 7003, and the founding levels were 100.32 (NW), 100.32 (NE), 100.32 (C), 100.33 (SW) and 100.33 (SE), on fill 7019B. Surface 7012 ran up to its west face and IVNE.8016 ran up to its east face. It appears in the north section.			
			IVNE.7.123A	6/10/92	7th (AS)
			<u>Bldg./Rm.</u> 654		
7019A	IB	An uneven plaster surface with a Munsell color of 10YR 8/1 white, surface 7019A was found during excavation of the east balk and covered cobbles 7020A and drain IVNE.23008. A small amount of pottery was found evenly distributed within the surface matrix. The top levels were 100.68 (N), 100.60 (C) and 100.53 (S), below debris 7018A, and the bottom levels were 100.56 (N), 100.54 (C) and 100.52 (S), covering cobbles 7020A. The surface ran up to the west face of wall IVNE.23003. It was bordered on the west by surface 7011.			
			IVNE.7.142	6/20/90	7th (RSB 1, Judean folded rim 1, East Greek 1) (R)
			IVNE.7.144	6/21/90	7th (R)
				Lithic-polishing/ grinding stone	Obj. No. 3005
			<u>Bldg./Rm.</u> 654a		
			<u>Photos</u> 90-20-43	6/20/90	
			90-20-41	6/20/90	
7019B	IB	A layer of fill in the west half of the area on surface 7026, it consisted of coarse and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown/brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of pottery, medium amounts of bones, charcoal and shells, and small amounts of burnt residue and seeds. A large amount of plaster was concentrated in the center of the locus. The top levels were 100.20 (NW), 100.16 (NE), 100.16 (C), 100.24 (SW) and 100.22 (SE), below debris 7012.1 and the west half of surface 7011, and the bottom levels were 100.10 (NW), 100.07 (NE), 100.06 (C), 100.07 (SW) and 100.06 (SE), above surface 7026 and wall 7021. Socle 7018B was set into the fill. In the southwest corner, pit 7024 cut through the fill. Fill 7019B appears in the north and west sections.			
			IVNE.7.126A	6/10/92	Iron I, 7th predom (RSB 1) (AS)
				Bone-worked astragalus	Obj. No. 9652
			IVNE.7.129A	6/10/92	7th (AS)
			IVNE.7.130A	6/10/92	7th (Judean folded rim 1, burnished 2) (AS)
				Lithic-kurkar grinder frag.	Obj. No. 3543
				Lithic-limestone gaming piece?	Obj. No. 3554
			IVNE.7.131A	6/11/92	PEW (1), Iron I (RSB 1), 11th/10th (RSB 1), 7th (black juglet 1, Judean bowl 1, RSB 1) (AS)
				Ceramic-sherd, incised	Obj. No. 3633
				Charcoal	saved
				Lithic-basalt quern frag.	Obj. No. 3527
				Lithic- chalkstone?	Obj. No. 3537
				grinder	
			IVNE.7.132A	6/11/92	7th (AS)
			IVNE.7.140A	6/14/92	MB II (1), Iron I, PEF (RSB 3), 7th* (AS)

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Seed-olive pit	saved
				Slag-metal?	saved
			IVNE.7.146A	6/15/92	7th UD (AS)
			IVNE.7.233	7/08/92	Iron I (Phil 2 [1], Phil form 1), 11th/10th (RS 1), 8th/7th stratigraphically (RS 1) (AS)
				Ceramic-tabun ware	saved
			<u>Bldg./Rm.</u> 654a		
7020A	IB	A cobble platform or surface, on to which drain IVNE.23008 emptied, it was part of the larger drainage system that turned south and ran into drain IVNE.6005. Found in the east balk, it measured 5.00 m by 1.00 m, with top levels at 100.79 (N), 100.56 (NC), 100.68 (SC) and 100.54 (S), founded on fill 7020B. The cobble installation, which tipped slightly from north to south, was built up against the west face of wall IVNE.23003 and was covered by plaster surface 7019A. It was bordered on the west by surface 7011.			
			<u>Bldg./Rm.</u> 654a		
7020B	IB	A layer of fill in the east half of the area, it covered over the tops of walls 7021 and 7022, and curb 7032. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 6/4 light brown. The principal inclusions, approximately 25% of the matrix, were large amounts of pottery, medium amounts of ash, bones, charcoal, mudbrick detritus and shells, and small amounts of burnt residue, plaster and seeds. It measured 5.0 m long by 2.5 m wide, with top levels at 100.52 (NW), 100.42 (NE), 100.29 (C), 100.35 (SW) and 100.35 (SE), below surfaces 7011 and IVNE.8016. The bottom levels were 100.17 (NW), 100.19 (NE), 100.18 (C), 100.02 (SW) and 100.16 (SE), above debris 7023 in the north, and fill 7038 and surface 7057 in the south. Wall 7005 and cobbles 7020A were founded on the fill. It appears in the north, south and east sections.			
			IVNE.7.127A	6/10/92	7th (RSB 1) (AS)
			IVNE.7.128A	6/10/92	7th (AS)
			IVNE.7.133A	6/11/92	8th/7th (RSB 4) (M*) (AS)
				Lithic-stone loomweight	Obj. No. 3536
			IVNE.7.135A	6/11/92	EB (2), 11th/10th (black bands), Iron I (Phil 2 [1]), 8th/7th (RSB 1) (AS)
				Bone-worked astragalus	Obj. No. 9649
			IVNE.7.136A	6/11/92	7th (AS)
				Metal-copper alloy plate frags.	Obj. No. 3553
			IVNE.7.137A	6/11/92	11th/10th (RSB 1, painted 1), PEW (burnished 1, RSB 1), 8th/7th, 7th (AS)
			IVNE.7.138A	6/11/92	PEW (RS 1), 7th (balloon bottle 1) (AS)
				Lithic-grinding stone	Obj. No. 7989
			IVNE.7.142A	6/14/92	PEW (1), 11th/10th (RSB 1), 8th/7th (RSB 3) (AS)
			IVNE.7.145A	6/15/92	EB, 11th/10th (2), 8th/7th (RSB 2, RS 1, decanter, Tell Beit Mirsim juglet?*) (AS)
				Ceramic-possible LMLK handle	Obj. No. 4504
				Glass-frag.	Obj. No. 3631
			IVNE.7.153	6/19/92	7th (AS)
			IVNE.7.158	6/20/92	7th (AS)
			<u>Bldg./Rm.</u> 654a, b		
7021	IC	A north-south oriented stone wall bisecting the northern half of the area, it was constructed of three to four rows of unhewn limestone boulders and cobbles, dry laid, standing two courses high. A large number of grinding stones in secondary use were used in the construction of the wall. It measured 3.60 m long by 0.80 m wide, and was preserved to a height of 0.38 m at its north end and 0.17 m at its south end. The top levels were 100.28 (NW), 100.28 (NE), 100.22 (C), 100.15 (SW) and 100.15 (SE), tipped slightly from north to south, below fill			



**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
		7020B, and the founding levels were 99.90 (NW), 99.93 (NE), 99.93 (C), 99.98 (SW), 99.98 (SE), on wall 7031 and fill 7044. At its southern end wall 7021 was bonded to the west end of wall 7022, and at its northern end it was bonded to the east end of wall 7028. Surface 7026 ran up to the east face of wall 7021 and surface 7026 ran up to its west face. The wall extends north as wall IVNE.8031 and appears in the north section.			
			IVNE.7.134A	6/11/92	Iron I, 7th (AS)
			IVNE.7.164	6/21/92	11th/10th (RSB 4), 7th (AS)
				Ceramic-potter's mark	Obj. No. 3816
				Lithic-basalt grinder frag.	Obj. No. 3664
				Lithic-kurkar grinder frag.	Obj. No. 3665
				Lithic-basalt quern frag.	Obj. No. 3666
				Lithic-limestone pestle	Obj. No. 3667
				Lithic-kurkar grinder frag.	Obj. No. 3668
				Lithic-limestone mortar	Obj. No. 3674
				Lithic-limestone mortar	Obj. No. 3675
				Lithic-sandstone palette frags. (3)	Obj. No. 3785
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u>		
			92-08-29	6/14/92	
			92-07-29A	6/14/92	
			92-08-33	6/14/92	
			92-07-33A	6/14/92	
			92-10-15	6/14/92	
			92-9-5	6/14/92	
			92-9-3	6/14/92	
			92-21-13	6/21/92	
			92-21-16	6/21/92	
7022	IC	An east-west oriented stone wall, it bonded at its west end to the south end of wall 7021. Wall 7022 was built of two to four rows of unhewn, limestone cobbles and boulders, dry laid, standing two courses high. Similar to wall 7021, a number of grinding stone fragments were found in the construction make-up of the wall. Wall 7022 measured 1.20 m long by 0.50 m wide, with top levels at 100.18 (NW), 100.17 (NE), 100.18 (C), 100.18 (SW) and 100.17 (SE), below fill 7020B. The founding levels were 99.91 (NW), 99.92 (NE), 99.89 (C), 99.91 (SW) and 99.94 (SE), on debris 7033 and surface 7035. Surface 7025 ran up to the north face of the wall. Poorly preserved surface 7057 may have been the surface to the south of the wall.			
			IVNE.7.162	6/21/92	no pottery
				Lithic-basalt grinder frags.	Obj. No. 3663
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u>		
			92-08-29	6/14/92	
			92-07-29A	6/14/92	
			92-08-33	6/14/92	
			92-07-33A	6/14/92	
			92-9-40	6/21/92	
			92-9-32	6/21/92	
			92-21-13	6/21/92	
			92-21-16	6/21/92	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			92-21-16	6/21/92	
7023	IC	Compacted debris on surface 7025, it was composed of clay- to granule-sized sediments with numerous pebbles and a Munsell color of 10YR 5/3 brown. Its principle inclusions, approximately 15% of the matrix, were large amounts of bones and pottery, medium amounts of seeds and shells, and small amounts of charcoal and plaster, randomly distributed throughout the locus. A small amount of sand was concentrated in the southeast corner. Located in the northeast quadrant, east of wall 7021 and north of wall 7022, its dimensions were 2.5 m by 2.0 m. Its top levels were 100.17 (NW), 100.19 (NE), 100.18 (C), 100.10 (SW) and 100.24 (SE), below fill 7020B, and its bottom levels were 100.11 (NW), 100.12 (NE), 100.14 (C), 100.10 (SW) and 100.15 (SE), above surface 7025. Debris 7023 appears in the north and east sections.	IVNE.7.139A	6/14/92	11th/10th (RS 2, RSB 1), 7th (Judean cooker, coastal cooker, painted) (AS) saved Obj. No. 9657 Bone-worked astragalus Obj. No. 3634 Ceramic-bulla seal
			<u>Bldg./Rm.</u> 654i		
7024	IB	A vertical, plaster-lined pit in the southwest corner of the area, it was probably dug from surface 7011, and cut surface 7026. It was composed of loose, clay- to sand-sized sediments with numerous pebbles and a Munsell color of 10YR 5/3 brown. Its principle inclusions, approximately 40% of the matrix, were a large amount of bones, concentrated in the northern part of the pit, a medium amount of pottery and small amounts of plaster and shells, randomly distributed throughout the locus. The pit measured 0.80 m wide at its upper level and 0.75 m wide at the bottom, with a preserved depth of 0.04 m. It was first seen at the level of 100.09, below fill 7019B. Its bottom levels were 100.05 (NW), 100.05 (NE), 100.06 (C), 100.07 (SW) and 100.07 (SE), bottoming out above debris 7026.1.	IVNE.7.141A	6/15/92	7th (AS)
			<u>Bldg./Rm.</u> 654a		
			<u>Photos</u> 92-08-29 92-07-29A 92-08-33 92-07-33A 92-07-26 92-07-26A	6/14/92 6/14/92 6/14/92 6/14/92 6/14/92 6/14/92	
7025P	IC	Pottery on surface 7025. Combined with the surface.	IVNE.7.143A	6/15/92	PEW, 8th/7th (RSB 1) (AS) Obj. No. 3567 Lithic-basalt quern Obj. No. 3657 Lithic-basalt grinder Obj. No. 3658 Lithic-kurkar quern frag.
			<u>Bldg./Rm.</u> 654i		
7025	IC	An even, beaten earth surface, surface 7025 ran up to the east face of wall 7021 and the north face of wall 7022. It was composed of compacted sediments, with a Munsell color of 10YR 5/3 brown. On the surface were found three grinding stones, a medium amount of pottery and a large amount of pebbles. The surface measured 2.60 m by 2.50 m, with top levels at 100.15, below debris 7023, and bottom levels at 100.10, above debris 7025.1. It appears in the north and east sections.			

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
			<u>Bldg./Rm.</u> 654i		
			<u>Photos</u> 92-10-15 92-9-5 92-10-15 92-9-3	6/14/92 6/14/92 6/14/92 6/14/92	
7025.1	IC	Debris below surface 7025, it included the floor make-up for the surface. It was composed of compacted clay- to sand-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principle inclusions, approximately 20% of the matrix, were medium amounts of ash, bones, pottery and shells, and small amounts of charcoal, plaster, seeds and pebbles. Located in the northeast quadrant, it measured 2.60 m by 2.50 m. The top levels were 100.06 (NW), 100.10 (NE), 100.08 (C), 100.03 (SW) and 100.10 (SE), below surface 7025, and the bottom levels were 99.99 (NW), 100.01 (NW), 99.99 (C), 99.99 (SW) and 100.05 (SE), above debris 7033. Stone installation 7029 was set into the fill.			
			IVNE.7.147A	6/15/92	11th/10th (RSB 5, painted 2*, votive 1), 7th (Judean cooker 1) (AS)
			IVNE.7.152	Slag 6/19/92	saved Iron I (Phil 1 [1]), 11th/10th (RS 1, RSB 5), 8th/7th (RSB 2*) (AS)
			<u>Bldg./Rm.</u> 654i		
			<u>Photos</u> 92-9-40 92-9-32	6/15/92 6/15/92	
7026P	IC	Pottery on surface 7026. Combined with the surface.			
			IVNE.7.148	6/20/92	11th/10th (RS 2), 7th (BS) (AS)
			<u>Bldg./Rm.</u> 654h		
7026	IC	An even, beaten earth surface in the west half of the area, surface 7026 ran up to the south face of wall 7028 and the west face of wall 7021. In the south the surface was cut by foundation trench 7037 for the construction of stone wall 7030, a stone facing for east-west mudbrick wall 7027. Surface 7026 was composed of compacted clay-sized sediments and pebbles. Its principle inclusions, approximately 10% of the matrix, were a large amount of pottery and a medium amount of bones, randomly distributed throughout the locus. It measured 4.20 m by 2.20 m, with a top level of 100.10, below fill 7019B, and a bottom level of 100.06, above debris 7026.1. It was cut by pit 7024 in the southwest corner. It appears in the north and west sections.			
			<u>Bldg./Rm.</u> 654h		
			<u>Photos</u> 92-08-29 92-07-29A 92-08-33 92-08-33A 92-07-26 92-07-26A	6/14/92 6/14/92 6/14/92 6/14/92 6/14/92 6/14/92	
7026.1	IC	Debris below surface 7026, it included the floor make-up for the surface. It was composed of compacted clay-sized sediments with inclusions of large amounts of pottery, medium amounts of ash, bones, plaster and shells, and small amounts of charcoal, seeds and pebbles. Located in the west half of the area, it measured 4.20 m by 2.20 m. The top levels were 100.10 (NW), 100.07 (NE), 100.06 (C), 100.07 (SW) and 100.06 (SE), below surface 7026, and the bottom levels were 99.90 (NW), 99.92 (NW), 99.91 (C), 99.99 (SW) and 99.99 (SE),			

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		above debris 7034.			
			IVNE.7.150	6/19/92	Iron I (Phil 1, Phil 2 [1]), 11th/10th (RS 2, chalice 1, RSB 1) predom, 7th (painted 2, BS) (AS) Obj. No. 3691
				Lithic-basalt grinding stone	
				Lithic-basalt rubbing stone	Obj. No. 3696
			IVNE.7.154	6/19/92	Iron I (Phil 2 [1]), 11th/10th (RSB 4), 8th/7th* (AS)
			IVNE.7.155	6/20/92	Iron I, 11th/10th (RS 4, painted 1), 8th/7th (RSB 1), 7th (RSB 1, black juglet 1) (AS) Obj. No. 3620
				Lithic-limestone weight	
			<u>Bldg./Rm.</u> 654h		
			<u>Photos</u>		
			92-08-29	6/14/92	
			92-07-29A	6/14/92	
			92-08-33	6/14/92	
			92-08-33A	6/14/92	
			92-07-26	6/14/92	
			92-07-26A	6/14/92	
7027	IB	An east–west oriented mudbrick wall, it was built on stone socle 7042 and, in a possible second phase of use it was faced on the north with stone wall 7030. Wall 7027 was built in three to four rows of mudbricks, standing two courses high. It measured 2.80 m long by 0.80 m wide, with individual bricks measuring 0.30 m long by 0.10 m wide by 0.07 m thick on average. The top levels were 100.10 (NW), 100.09 (NE), 100.10 (C), 100.10 (SW) and 100.09 (SE), below fill 7019B?, and the founding levels were 99.90 (NW), 99.87 (NE), 99.91 (C), 99.90 (SW) and 99.87 (SE), on socle 7042. Wall 7027 abutted the west face of curb 7041. Stone wall 7030 was built against the north face of the wall and functioned as a stone lining for the wall. It was unclear if surface 7026 was contemporary with the wall or if it was earlier as the surface was cut by foundation trench 7037 for the construction of the stone lining wall 7030. The wall appears in the south and west sections.			
			IVNE.7.144A	6/15/92	PEW, 8th/7th (RSB 1) (AS)
			IVNE.7.149	6/19/92	7th (BS) (AS)
			IVNE.7.161	6/21/92	7th (AS)
			<u>Bldg./Rm.</u> 654a		
			<u>Photos</u>		
			92-08-29	6/14/92	
			92-07-29A	6/14/92	
			92-08-33	6/14/92	
			92-08-33A	6/14/92	
			92-21-13	6/21/92	
			92-21-16	6/21/92	
			92-21-11A	6/21/92	
7028	IB–C	An east–west oriented stone wall, it was constructed of unhewn, limestone boulders and cobbles, dry laid in two to three rows, standing two courses high. Located in the west half of the north balk between areas IVNE.7 and IVNE.8, it measured 2.00 m long by 0.55 m wide, with top levels at 100.23 (E), 100.24 (W) and 100.30 (N), below wall IVNE.8018 and fill 7019B. The founding levels were 100.07 (NW), 100.08 (NE), 100.03 (C), 100.07 (SW) and 100.08 (S), on debris 7044. Wall 7028 was bonded to the west face of north–south stone wall 7021. Surface 7026 ran up to its south face. It equals wall IVNE.8055, which was the foundation for wall IVNE.8018. The shaved down top of wall IVNE.7028 may have been reused in stratum IB as a threshold.			
			IVNE.7.238	7/08/92	Iron I, 11th/10th (RS 1, RSB 2), 7th (AS) Obj. No. 4179
				Lithic-kurkar grinder	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u> <u>Bldg./Rm.</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			654		
7029	IC	A circular stone installation found up against the north face of wall 7022, it was constructed of unhewn, limestone cobbles, set into debris 7025.1. The dimensions of the installation were 0.80 m long by 0.70 m wide by 0.12 m thick. Its top level, measured from the center, was 100.11, within debris 7025.1, and its bottom level was 99.99, above debris 7033.	IVNE.7.151		no information
			<u>Bldg./Rm.</u> 654i		
			<u>Photos</u> 92-9-32	6/15/92	
7030	IB	An east–west oriented stone wall built up against the north face of mudbrick wall 7027, it was constructed of cobble-sized limestone, laid in one to two rows, standing two courses high. Its dimensions were 3.10 m long by 0.40 m wide, preserved to a height of 0.39 m at its eastern end, to 0.44 m in the west. The top levels were 100.21 (W), 100.14 (C) and 100.16 (E), below fill 7019B, and the founding levels were 99.77, above surface 7040. Wall 7030 was set into foundation trench 7037 and abutted against the west face of curb 7041, forming a stone lining against the north face of mudbrick wall 7027. It appears in the west section.	IVNE.7.178	6/25/92	Iron I (BS 2), 11th/10th (RS 1), 7th predom (RSB 1) (AS) Obj. No. 3902 Lithic-kurkar grinder frags. Lithic-basalt quern frag. Obj. No. 3903 Lithic-basalt quern frag. Obj. No. 3904 Lithic-kurkar grinder frag. Obj. No. 3905
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 92-08-29 92-07-29A 92-08-33 92-07-33A 92-21-13 92-21-16 92-21-11A	6/14/92 6/14/92 6/14/92 6/14/92 6/21/92 6/21/92 6/21/92	
7031	IVB	A north–south oriented mudbrick wall built up against the west face of wall 7049A, it measured 2.80 m long by 0.90 m wide. Three to five rows of mudbricks were observed, standing five courses high and preserved to a height of 0.63 m. Individual bricks measured 0.20 m long by 0.10 m wide by 0.07 m thick. The top levels of the wall were 99.90 (NW), 99.90 (SE) 99.90 (C), 99.90 (SW) and 99.89 (SE), below wall 7021. Its bottom levels were 99.27 (NW), 99.27 (NE), 99.27 (C), 99.26 (SW) and 99.26 (SE), founded upon surface 7046. Wall 7031 abutted east of wall 7043 with surface 7040 running up to the west face of the wall within the area formed by these two walls. Some of the excavated material may belong to debris 7044, north of the wall, as the wall was originally believed to run up to the north balk.	IVNE.7.165 IVNE.7.221 IVNE.7.222	6/22/92 7/06/92 7/07/92 Lithic-basalt grinder frag.	Iron I, 11th/10th (RSB 2), 7th (BS) (AS) Iron I (Phil 2 [3], Phil form 1, painted 2), 11th/10th (RS 4), 7th (4 intrusive) (M) (AS) Iron I, 11th/10th (RS 1) (AS) Obj. No. 4129
			<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			353		
			<u>Photos</u>		
			92-32-11	6/28/92	
			92-31-33	6/28/92	
			92-32-18	6/28/92	
			92-31-40	6/28/92	
			92-33-169	6/29/92	
			92-36-30A	6/29/92	
			92-37-28A	6/30/92	
			92-45-22A	6/30/92	
7032	IB	A north-south oriented curb, it was constructed of three to four rows of unhewn, limestone cobbles, standing one course high. It measured 1.50 m long by 0.55 m wide, extending north to northwest from the balk in the southeast corner of the area. The top levels were 100.12 (NW), 100.12 (NE), 100.16 (C), 100.14 (SW) and 100.14 (SE), below fill 7020B, and the founding levels were 99.93 (NW), 99.91 (NE), 99.98 (C), 99.96 (SW) and 99.99 (SE), on debris 7038/surface 7035. Curb 7032 ran parallel to curb 7041, forming the foundation for drain IVNE.6005. Surface 7057 ran up to the east face of the wall.			
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u>		
			92-17-20	6/21/92	
			92-17-26	6/21/92	
			92-21-13	6/21/92	
			92-21-16	6/21/92	
7033	IVA	Debris above surface 7035A, its matrix consisted of loose, clay-sized sediments and pebbles with a Munsell color of 2.5YR 4/4 reddish brown. Principle inclusions, approximately 10% of the locus, were medium amounts of bones and pottery and small amounts of ash and shells, randomly distributed throughout the matrix. Located in the northeast quadrant, east of wall 7031, it measured 2.60 m by 2.50 m, with top levels at 99.99 (NW), 100.01 (NE), 99.99 (C), 99.99 (SW) and 100.05 (SE), below debris 7025.1, and bottom levels at 99.94 (NW), 99.97 (NE), 99.98 (C), 99.96 (SW) and 100.00 (SE), above surface 7035A. The debris layer appears in the north section.			
			IVNE.7.156	6/20/92	Iron I (Phil 2 [1]), 11th/10th (RSB 5), 7th (1) (AS)
				Ceramic-stopper	Obj. No. 3678
				Ceramic-zoomorphic frag.	Obj. No. 3807
				Lithic-flint	saved
				debitage	
			IVNE.7.167	6/22/92	Iron I, 11th/10th (RSB 1) (AS)
			IVNE.7.168	6/24/92	Iron I (Phil form 2), 11th/10th (RSB 4) (AS)
			IVNE.7.234	7/08/92	Iron I (Phil 2 [2], Phil form 1), 11th/10th (RSB 11, RS 5, Cypriot WS?), 7th (3 intrusive) (AS)
			<u>Bldg./Rm.</u> 353a		
7034	IC-IVB	Debris above surface 7040, it consisted of loose, clay- to granule-sized sediments with pebbles and a Munsell color of 7.5YR 5/2 brown. Its principle inclusions were medium amounts of bones and pottery and small amounts of shells and pebbles, randomly distributed throughout the matrix. Found in the west half of the area, south of wall 7043 and west of wall 7031, it measured 4.50 m by 2.20 m. The top levels were 99.90 (NW), 99.92 (NE), 99.91 (C), 99.99 (SW) and 99.99 (SE), below debris 7026.1, and the bottom levels were 99.70 (NW), 99.71 (NE), 99.71 (C), 99.73 (SW) and 99.70 (SE), above surface 7040. The debris layer was cut by foundation trench 7037 for the construction of wall 7030. It appears in the west section.			
			IVNE.7.157	6/20/92	Iron I (Phil 2 [1]), 11th/10th (RS 3, RSB 11, painted 1), 8th/7th (RS 1, RSB 3, painted 1, Judean bowl 1*) (AS)
				Bone-spatula	Obj. No. 3759
				Lithic-basalt	Obj. No. 3695

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				quern frag. Lithic-flint debitage Lithic-flint blade Metal-iron frags. 6/22/92	saved  Obj. No. 3619 saved Iron I, 11th/10th (RS 2, RSB 2, Ashdod ware 1), 7th (AS)
			IVNE.7.166		
			IVNE.7.169	6/24/92	Iron (Phil 2 [1], Phil form 3), 11th/10th (RSB 1, RS 3, Ashdod ware) (AS)
			<u>Bldg./Rm.</u> 353a 654a		
			<u>Photos</u> 92-21-13 92-21-16 92-21-11A	6/21/92 6/21/92 6/21/92	
7035P	IVA	Surface build-up on top of surface 7035A, this is the top layer of debris and pottery sitting directly on the surface. It consisted of even, laminated, clay- and pebble-sized sediments with a Munsell color of 10YR 4/4 dark yellowish brown. Pottery was concentrated primarily in the northeast corner. The top level was 100.00, below debris 7033, and the bottom level was 99.91, above surface 7035A. The debris layer ran up to the west face of wall 7036 and the east face of wall 7031, covering over the preserved top of wall 7049.			
			IVNE.7.172	6/24/92	Iron I (Phil 2 [6], Phil form 1) (M) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-26-30	6/24/92	
7035A	IVA	An even beaten earth surface in the eastern half of the area, it was composed of laminated, clay and pebble sized sediments with a Munsell color of 10YR 4/4 dark yellowish brown. Its principle inclusions, approximately 20% of the matrix, were large amounts of ash, bones and pottery, medium amounts of burnt residue, charcoal and seeds, and small amounts of shells and tabun fragments, all randomly distributed through the locus. The dimensions of the surface were 5.0 m by 2.20 m, with top levels at 99.94 (NW), 99.97 (NE), 99.98 (C), 99.94 (SW) and 99.94 (SE), below debris 7033, and bottom levels at 99.67. It ran up to the east face of wall 7049A and covered the northern part of wall 7048, and an earlier phase of the surface, 7035B. The surface phases were divided at an elevation equal to the clearest preserved top of wall 7049A. Surface 7035A ran up to the east face of wall 7031. In the northeast corner, it ran up to the west face of wall 7036, while in the south, curb 7041 was seen to cut the surface. The surface appear in the north, south and east sections.			
			IVNE.7.173	6/24/92	Iron I (Phil 2 [1], Phil form 1), 11th/10th predom (Ashdod ware 3, RSB 4), 7th (2) (AS)
			IVNE.7.174	6/24/92	Iron I (Phil 2 [3], cooking jug), 11th/10th (RSB 3, painted 1), 7th (Judean folded rim burnished), possibly contam (AS) Obj. No. 3948
			IVNE.7.175	6/25/92	Iron I (Phil 2 [1]), 11th/10th predom (RSB 3, Ashdod ware 1), 7th (intrusive) (AS)
			IVNE.7.177	6/25/92	Iron I (Phil 2 [2]), 11th/10th (RS 3), 7th (intrusive) (AS) Obj. No. 3906
			IVNE.7.180	6/25/92	Iron I, 11th/10th (RS 1) (AS) saved
			IVNE.7.227	7/07/92	Obj. No. 3894 Iron I, 11th/10th (RS 6, RSB 1) (AS) saved
				Ceramic-Ashdoda frag. Lithic-chert prismatic blade Ceramic-tabun frag. Metal-pin? frag. Ceramic-tabun ware	

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Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Slag	saved
			IVNE.7.231	7/07/92	Iron I (painted 3, pyxis, RS 2), 7th (1 intrusive) (AS)
			IVNE.7.236	7/08/92	11th/10th (RS 2), 7th (BS intrusive) (AS)
			IVNE.7.237	7/08/92	Iron I (Phil 2 [1], Phil form 1, painted 2), 11th/10th (RS 3) (AS)
			IVNE.7.239	7/08/92	Iron I (Phil 2 [1], Phil form 1, painted 2), 11th/10th (painted 1) (AS)
			IVNE.7.240A-B	7/08/92	Iron I (painted 1), PLW (RSB 2- Samaria ware-type finish) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u>		
			92-21-13	6/21/92	
			92-21-16	6/21/92	
			92-26-30	6/24/92	
7035B	IVB	An even beaten earth surface, it was composed of laminated sediments of ash mixed with pebbles, between layers of debris, with a Munsell color of 10YR 4/4 dark yellowish brown. These layers sloped sharply from north to south. Its principle inclusions, approximately 20% of the matrix, were large amounts of ash, bones and pottery, and medium amounts of charcoal, seeds and shells, randomly distributed throughout the locus. Located in the east half of the area, it measured 5.0 m by 1.80 m. Its top levels were at 99.67, below surface 7035A and its bottom levels were 99.51 (NW), 99.50 (NE), 99.51 (C), 99.52 (SW) and 99.53 (SE), above debris 7035B.1. Wall 7036 was founded on it, and it ran up to the west face of wall 7048 and the east face of wall 7049A. It appears in the north and south sections.			
			IVNE.7.182	6/28/92	Iron I (Phil 2 [1], Phil form 5), 11th/10th (RS 3, RSB 2), 7th (2 intrusive) (AS) Obj. No. 4017
				Ceramic-herd with metal drop	
				Bone-worked	Obj. No. 11341
			IVNE.7.183	6/28/92	Iron I (Phil 2 [3], painted 1) 11th/10th (RS 4, RSB 3) (AS) Obj. No. 4518
				Ceramic-worked sherds	
				Ceramic-tabun ware	saved
			IVNE.7.184	6/28/92	Iron I (Phil 2 [1]), 11th/10th (RS 1) (AS)
			IVNE.7.187	6/28/92	Iron I (Phil 2 [1], Phil form 1), 11th/10th (RS 1) (AS)
			IVNE.7.192	6/29/92	Iron I (Phil 2 [1], Phil form 6, painted 1), 11th/10th (RS 2, RSB 2, Ashdod ware 1) (AS)
			IVNE.7.193	6/29/92	PEW (painted 3), Iron I (Phil 2 [2], Phil form 5), 11th/10th (RS 2, RSB 10, Ashdod ware 1) (AS) saved
				Ceramic-tabun ware	
				Charcoal	saved
				Lithic-flint prismatic blade	Obj. No. 3942
			IVNE.7.197	6/30/92	Iron I (Phil 2 [3]), 11th/10th (RSB 12) (AS)
			IVNE.7.200	6/30/92	Iron I (Phil 2 [3]), 11th/10th (RS 1) (AS) saved
				Charcoal	no information
			IVNE.7.202		
			IVNE.7.203	6/30/92	Iron I (painted 1, Ashdod ware 1) (M) (AS)
			IVNE.7.204	7/01/92	Iron I (Phil 2 [1], Phil form 3, painted 3), 11th/10th (RS 4) (AS)
			IVNE.7.206	7/01/92	Iron I (Phil 2 [3], Phil form 2, painted 2), 11th/10th (RS 11, RSB 3, Ashdod ware 1), 7th (2 intrusive) (AS) Obj. No. 4218
				Ceramic-potter's mark	
				Ceramic-vat?	saved
				frag.	
			IVNE.7.207	7/01/92	PEW (1), Iron I (Phil 2 [2], Phil form 1), 11th/10th (RS



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**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.7.243	7/08/92	2, RSB 1) (AS) Iron I (Phil 2 [1]) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u>		
			92-32/18	6/24/92	
			92-31/40	6/24/92	
			92-26/30	6/24/92	
			92-37/28A	6/30/92	
			92-45/22A	6/30/92	
			92-33/16A	6/29/92	
			92-36/30A	6/29/92	
			92-33/17A	6/29/92	
			92-36/32A	6/29/92	
7035B.1	IVB	Debris between surfaces 7046 and 7035B, it was composed of clay and pebble sized sediments with a Munsell color of 10YR 4/4 yellowish brown. Its principle inclusions, approximately 20% of the matrix, were large amounts of pottery, medium amounts of ash, bones, burnt residue and shells and a small amount of stones, randomly distributed throughout the locus. Bordered by wall 7049A on the west and wall 7048 on the east, its dimensions were 5.0 m by 1.80 m, with top levels at 99.51 (NW), 99.50 (NE), 99.51 (C), 99.52 (SW), and 99.53 (SE), below surface 7035B. Its bottom levels were 99.37 (NW), 99.38 (NE), 99.40 (C), 99.35 (SW) and 99.37 (SE), above surface 7046.			
			IVNE.7.208	7/01/92	Iron I (Phil 2 [1], painted 3), 11th/10th (Ashdod ware 1, RSB 2) (AS) Obj. No. 4217
				Ceramic-zoomorphic? frag.	
				Lithic-flint	Obj. No. 4124
				prismatic blade	
			IVNE.7.209	7/01/92	Iron I (Phil 2 [4], Phil form 2), 11th/10th (RSB 5) (AS)
			IVNE.7.210	7/01/92	Iron I (Phil 2 [1], Phil form 1, painted 3), 11th/10th (RSB 3) (AS)
			<u>Bldg./Rm.</u> 353a		
7036	IVA-B	A north-south oriented mudbrick wall, located along the east side of the area, it was constructed in three rows of mudbrick standing three courses high. It measured 1.20 m long by 0.70 m wide; individual bricks measured 0.20 m long by 0.10 m wide by 0.07 m thick on average. The top levels of the wall were 100.05 (NW), 100.17 (NE), 100.06 (C), 100.18 (SW) and 100.06 (SE), below fill 7025.1 and fill 7033, and the founding levels were 99.81 (NW), 99.84 (NE), 99.81 (C), 99.79 (SW) and 99.74 (SE), on surface 7035B, following along the similar line of wall 7048 in strata VIB-VA, but slightly to the east. Surface 7035A It appears in the north and east sections.			
			IVNE.7.230	7/07/92	Iron I (Phil form 1, chalice) (AS)
			<u>Bldg./Rm.</u> 353		
			<u>Photos</u>		
			92-21-13	6/21/92	
			92-21-16	6/21/92	
			92-33-17A	6/29/92	
			92-26-30A	6/29/92	
			92-21-18	6/29/92	
			92-31-40	6/29/92	
			92-26-30	6/24/92	
			92-33-16A	6/29/92	
			92-26-30A	6/29/92	
7037	IB	A foundation trench for the construction of stone wall 7030, it was filled with compacted clay- to pebble-sized sediments, with a Munsell color of 10YR 4/3 dark brown/brown. The principle inclusions within the fill were			

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Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
		large amounts of plaster, medium amounts of bones and shells, and small amounts of charcoal, pottery and seeds. At its top the trench measured 0.80 m wide and the width at the bottom was 0.70 m. It was cut to a depth of 0.15 m. The top level was 99.20, below fill 7019B, and the bottom levels were 99.81 (W), 99.75 (C), and 99.75 (E), above surface 7040. The foundation trench cut surface 7026, and was dug through debris 7034. It appears in the west section.	IVNE.7.160	6/21/92	Iron I, 7th predom (AS)
			<u>Bldg./Rm.</u> 654a		
			<u>Photos</u> 92-21-13 92-21-16 92-21-11A	6/21/92 6/21/92 6/21/92	
7038	IVA	Debris in the southeast, west of curb 7041, it was the floor build-up on surface 7035A. It was composed of compacted clay- and pebble-sized sediments. Its principle inclusions, approximately 5% of the matrix, were medium amounts of bones and pottery and small amounts of plaster and small stones, randomly distributed throughout the locus. Its dimensions were 2.0 m by 1.20 m, with top levels at 99.94 (NW), 100.06 (NE), 99.94 (C), 99.94 (SW) and 100.08 (SE), below debris 7020 and surface 7057 in the south balk. The bottom levels were 99.79 (NW), 99.77 (NE), 99.77 (C), 99.77 (SW), and 99.77 (SE), above surface 7035. Curb 7032 was founded on the debris layer. Debris 7038 appears in the east and south sections.	IVNE.7.159 IVNE.7.170 IVNE.7.228  IVNE.7.229	6/21/92 6/24/92 7/07/92  7/07/92	Iron I, 11th/10th (RS 1), 7th (RSB 2) (AS) Iron I, 11th/10th (RSB 1), 7th contam (DO) Iron I (painted 1), 11th/10th (RS 7, cookers) predom, 7th (AS) Iron I (Phil 1 [1]), 11th/10th (RS 6, Ashdod ware RSB painted/rattle) (AS) Obj. No. 4127  Obj. No. 4128
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-17-20A 92-17-26 92-21-13 92-21-16	6/21/92 6/21/92 6/21/92 6/21/92	
7039	TS	West balk trim from a top level of 100.38 to a bottom level of 99.22.	IVNE.7.179  IVNE.7.244 IVNE.7.245 IVNE.7.247	6/25/92  7/08/92 7/08/92 7/09/92	Iron I (Phil form 1), 11th/10th (Ashdod ware 1), 7th predom (AS)  Iron I (Phil form 1), 11th/10th (RSB 3) (DO) Iron I (DO) Iron I predom (Phil 2 [1]), Iron II (DO)
7040	IVB	An even beaten earth surface, it was composed of laminated clay- and pebble-sized sediments with a Munsell color of 10YR 4/4 dark yellowish brown. Bordered by wall 7043 in the north, wall 7031 in the east, wall 7051 in the south and wall 7067 in the west, it measured 3.20 m by 2.0 m. Its principle inclusions, approximately 15% of the matrix, were medium amounts of ash, bones, charcoal and pottery and small amounts of plaster, seeds, shells and small stones, randomly distributed throughout the locus. The top levels of the surface were 99.70 (NW), 99.71 (NE), 99.71 (C), 99.73 (SW) and 99.70 (SE), below debris 7034. Bottom levels were 99.56 (NW), 99.59 (NE), 99.61 (C), 99.57 (SW) and 99.57 (SE), above debris 7040.1. Wall 7042 was founded on the surface. It appears in the west section.	IVNE.7.171	6/24/92	Iron I, 11th/10th (RS 1) (AS)

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**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.7.176	6/25/92	Iron I (AS)
			IVNE.7.181	6/28/92	EB (1), Iron I (Phil 2 [1]), 11th/10th (RSB 2, RS 1) (AS)
			IVNE.7.185	6/28/92	Iron I (Phil 2 [2], Phil form 1, painted 3, chalice), 11th/10th (RS 2) (AS)
			<u>Bldg./Rm.</u> 353a1		
			<u>Photos</u> 92-32-1	6/28/92	
			92-31-33	6/28/92	
7040.1	IVB	A layer of fill including the floor build up for surface 7040, it was composed of laminated clay- and pebble-sized sediments with a Munsell color of 10YR 4/4 dark yellowish brown. Its inclusions, approximately 25% of the matrix, were medium amounts of ash, bones, and pottery and small amounts of charcoal and small stones, randomly distributed throughout the locus. It measured 3.20 m by 2.0 m, with top levels at 99.56 (NW), 99.59 (NE), 99.56 (C), 99.57 (SW) and 99.57 (SE), below surface 7040, and bottom levels at 99.44 (NW), 99.45 (NE), 99.48 (C), 99.47 (SW) and 99.47 (SE), above fill 7045.	IVNE.7.191	6/29/92	Iron I (Phil form 2, painted 1), 11th/10th (Ashdod ware 2) (AS)
			IVNE.7.194	6/29/92	Iron I (Phil 2 [4], painted 2), 11th/10th (RSB 1), 7th intrusive (burnished and painted) (AS)
			<u>Bldg./Rm.</u> 353a1		
7041	IB	The a north-south oriented curb (wall) that cut into the earlier surface 7035, it was built of unhewn limestone boulders and cobbles with two monumental stones and a number of grinding stones incorporated into its construction. It was dry laid in two to four rows but only one to two courses were seen standing. It measured 1.90 m long by 1.20 m wide, with top levels at 100.09 (NW), 99.89 (NE), 100.09 (C), 100.14 (SW) and 100.09 (SE), below surface 7011 and set into debris 7038. The founding levels were 99.60 (NW), 99.43 (NE), 99.34 (C), 99.72 (SW) and 99.72 (NE). Curb 7041 ran parallel to curb 7032, forming the foundation for drain IVNE.6005. It abutted the east end of mudbrick wall 7027. It appears in the south section.	IVNE.7.189	6/28/92	Iron I (Phil form 1), 11th/10th predom (RS 1, RSB 1), 7th (BS) (AS)
				Lithic-basalt grinder frag.	Obj. No. 3913
				Lithic-limestone quern frag.	Obj. No. 3919
				Lithic-limestone quern	Obj. No. 3920
			<u>Bldg./Rm.</u> 654a		
			<u>Photos</u> 92-21-13	6/21/92	
			92-21-16	6/21/92	
			92-21-11A	6/21/92	
			92-32-11	6/28/92	
			92-31-33	6/28/92	
			92-32-18	6/28/92	
			92-31-40	6/28/92	
7042	IB	A stone socle for mudbrick wall 7027, it was built of unhewn, limestone cobbles, with a number of grinding stones incorporated into its construction. It was dry laid in three to five rows, standing two courses high. It measured 3.0 m by 1.0 m, with top levels at 99.90 (NW), 99.87 (NE), 99.91 (C), 99.90 (SW) and 99.90 (SE), below wall 7027. Its founding levels were 99.64 (NW), 99.72 (NE), 99.60 (C), 99.64 (SW) and 99.72 (SE), constructed on, and partially cutting into, surface 7040. The socle was bonded to the west face of curb 7041. It appears in the south and west sections.			

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Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.7.188	6/28/92 Lithic-basalt quern/grinder Lithic-quern Lithic-kurkar grinder frag. Lithic-kurkar grinder frag. Lithic-limestone quern frag. Lithic-worked object	7th (AS) Obj. No. 3910  Obj. No. 3911 Obj. No. 3914  Obj. No. 3915  Obj. No. 3916  Obj. No. 4493
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 92-32-11 92-31-33	6/28/92 6/28/92	
7043	IVB	An east–west oriented mudbrick wall, it was constructed in four rows, standing seven courses high. It measured 2.40 m long by 0.60 m wide and preserved to a height of 0.62 m. Its top levels were 99.72 (NW), 99.73 (NE), 99.72 (C), 99.72 (SW) and 99.73 (SE), below debris 7026.1 and its founding level was at 99.10, above surface 7059. Wall 7043 abutted the west face of wall 7031 and the east face of wall 7067. Surface 7040 ran up to its south face and surface 7053 ran up to its north face. It appears in the west section.	IVNE.7.261	7/14/92	Iron I (Phil 2 [1], Phil form 5) (AS)
			<u>Bldg./Rm.</u> 353		
			<u>Photos</u> 92-32-18 92-31-40 92-46-17	6/28/92 6/28/92 7/06/92	
7044	IVA/B	A layer of fill mixed with debris accumulation north of walls 7043 and 7031 and west of wall 7049, it was composed of loose, clay- to pebble-sized sediments with a Munsell color of 10YR 5/2 grayish brown. Its inclusions, approximately 5% of the matrix, were medium amounts of bones and pottery and a small amount of shells, randomly distributed throughout the matrix. Located in the northwest corner of the area, it measured 2.50 m by 1.00 m. The top levels were 99.70 (NW), 99.71 (NE), 99.70 (C), 99.70 (SW) and 99.71 (SE), below wall 7021 and debris 7025.1 and the top of debris 7034, and the bottom levels were at 99.40, above surface 7053. It appears in the north and west sections.	IVNE.7.186	6/28/92 Ceramic-tabun ware	Iron I (painted 1), 11th/10th (Ashdod ware 1) (AS) saved
			IVNE.7.199	6/30/92	Iron I (Phil 2 [1]) (AS)
			IVNE.7.235	7/08/92	Iron I (AS)
			IVNE.7.241	7/08/92	Iron I (Phil 2 [2]) (AS)
			IVNE.7.262	7/09/92	Iron I (Phil 2 [1], painted 2, chalice 1) (AS)
			<u>Bldg./Rm.</u> 353a2		
7045	IVB	A layer of fill in the west of the area, it was composed of clay- and pebble-sized sediments with a Munsell color of 7.5YR 6/4 light brown. Its inclusions, approximately 15% of the matrix, were small amounts of bones, pottery and stones, randomly distributed. Bordered by walls 7043, 7031 and 7051, its dimensions were 3.10 m by 2.0 m, with top levels at 99.38 (NW), 99.38 (NE), 99.41 (C), 99.34 (SW) and 99.34 (SE), below debris 7040.1. The bottom levels were 99.31 (NW), 99.33 (NE), 99.28 (C), 99.31 (SW) and 99.30 (SE), above surface 7047. It appears in the west section.			

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Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.7.195	6/29/92	Iron I (Phil 2 [4]), 11th/10th (RS 3, RSB 1, Ashdod ware 1) (AS) Obj. No. 3945
				Lithic-limestone grinder	
			IVNE.7.196	6/29/92	saved
			IVNE.7.198	6/30/92	Iron I (painted 1, cookers) (AS)
					Iron I (Phil 2 [2], painted 1), 11th/10th (RS 4, RSB 9) (AS)
				Ceramic-tabun frags.	saved
			<u>Bldg./Rm.</u> 353a1		
7046	VA	An even beaten earth surface located in the east half of the area, it consisted of laminated clay- and pebble-sized sediments with a Munsell color of 10YR 5/3 brown. Inclusions, approximately 15% of the matrix, were large amounts of ash, evenly distributed over the locus, medium amounts of bones and pottery and small amounts of charcoal and seeds. Organic materials consisted of phytolith patches. It measured 5.0 m by 1.80 m, with top levels at 99.30 (NW), 99.30 (NE), 99.24 (C), 99.23 (SW) and 99.23 (SE), below debris 7035B.1. The bottom levels were 99.28 (NW), 99.27 (NE), 99.15 (C), 99.18 (SW) and 99.23 (SE), above surface 7059. The surface ran up to the east face of wall 7048. Hearth 7056 was set into it. Founded on the surface were walls 7049 and 7031. This surface may be the same as surface 7047 to the west, but surface 7046 appears as a later lamination of surface 7059 whereas on the west a layer of fill separates between surfaces 7047 and 7059. Surface 7046 includes 7046.1 and appears in the north and south sections.			
			IVNE.7.218	7/06/92	Iron I (chalice 1, Phil form 2, painted 3) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-46-5	7/06/92	
7046.1		Cancelled: combined with 7046.			
			IVNE.7.254	7/13/92	Iron I (Phil 2 [1], Phil form 6, painted 4), 11th/10th (RSB irregular 1) (AS) Obj. No. 4325
				Ceramic-pierced disc	
			IVNE.7.258	7/14/92	Iron I (painted 2) (AS)
			<u>Bldg./Rm.</u> 353a		
7047	VA	An even beaten earth surface in the west half of the area, it consisted of compacted clay- and pebble-sized sediments with a Munsell color of 10YR 4/3 brown. Its inclusions, approximately 15% of the matrix, were medium amounts of bones and pottery, and small amounts of charcoal, organic materials, plaster and seeds. To the west of surface 7046, it measured 3.2 m by 3.0 m. The level of the surface was 99.31 (NW), 99.33 (NE), 99.28 (C), 99.31 (SW) and 99.30 (SE). The surface ran up to the south face of wall 7043, the east face of wall IVNW.7013B, and the north face of wall 7051. Set into it were pillar base and associated cobble installation 7052 and stone installation 7058. Surface 7047 probably equals surface 7046 to the east. Included within the excavation of this locus was the material from directly on top of the surface. The surface itself was removed in 7047.1.			
			IVNE.7.205	7/01/92	Iron I (cooker 1, storage jar 1) (M) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-39-16	7/01/92	
			92-43-43	7/01/92	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			92-46-17	7/06/92	
7047.1	VA	Removal of surface 7047 and its make-up, it included the debris between the earlier surface 7059 and later surface 7047, phases of the laminated surfaces in the west half of the area. The top levels of the surface were 99.31 (NW), 99.33 (NE), 99.28 (C), 99.31 (SW) and 99.30 (SE). The bottom level of the debris was at approximately 99.11. This included the floor build-up debris upon surface 7059.			
			IVNE.7.248	7/12/92	Iron I (Phil 2 [1], Phil form 2, cooker, painted 1), 11th/10th (RS 1, RSB irregular 3, Ashdod ware 2) (M) Obj. No. 4207
				Lithic-basalt grinder	
				Ceramic-tabun ware	saved
				Jewelry-shell pendant	Obj. No. 11054
			IVNE.7.249	7/12/92	PEF (votive 1?) Iron I (Phil 2 [1], painted 5), 11th/10th (RS 1, RSB 3) (M) Obj. No. 4214
			IVNE.7.250	7/12/92	Iron I (juglet) (M)
			IVNE.7.251	7/12/92	Iron I (Phil 2 [1], Phil form 1, painted 2, Ashdod ware w/ basket handle 1, cooker) 11th/10th (RS) (M) saved
				Ceramic-tabun ware	
			IVNE.7.252	7/12/92	Iron I (Phil 2 [4], Phil [5], painted 1) (M) Obj. No. 4328
				Ceramic-loomweight?	
			<u>Bldg./Rm.</u> 353a		
7048	VA-VIB	A north-south oriented mudbrick wall, it was constructed in six rows of mudbricks and plastered on its west face, but only preserved at its northern end. Its dimensions were 5.50 m by 0.60 m, with individual bricks measuring 0.30 m long by 0.10 m wide by 0.10 m thick. Its top levels were 99.67 (NW), 99.67 (NE), 99.59 (C), 99.64 (SW) and 99.64 (NE), below surface 7035A. In stratum VIB, bench 7102 was built up against the west face of the wall. Surfaces 7046, 7059, 7063, 7084 ran up to its west face. Surfaces 7092 and 7104, which ran up to bench 7102, were probably also contemporary with the wall. The wall was cut by pit 7077. Wall 7048 includes 7050 and continued north as wall IVNE.8044A in stratum VA-C and wall IVNE.8044B in stratum VIA-B. Wall 7048 includes 7050 and appears in the north, east and south sections.			
			IVNE.7.211	7/01/92	Iron I (Phil 2 [1], painted 1) (AS) Obj. No. 9619
				Ceramic-basin/vat	
			IVNE.7.214	7/02/92	Iron I (Phil form 1, Sea People's cooker 1) (AS) Obj. No. 4123
				Metal-copper alloy point	
			IVNE.7.232	7/07/92	Iron I (contam) (NS)
			IVNE.7.281	6/07/93	Iron I (Phil 1 [1], Phil form 2, painted 4) (AS)
			IVNE.7.287	6/14/93	MB II (3), Iron I (Phil 1 [2], Phil painted 1) (AS)
			IVNE.7.321	6/24/93	MB II (3), Iron I (Phil 1 [4], Phil 2 [2], Phil 1, cooker 2) (AS)
			IVNE.7.325	6/27/93	Iron I (Phil 2 [3]) (AS) saved
				Ceramic-tabun	
				Lithic-flint scraper	Obj. No. 4849
				Metal-copper alloy pin frag.	saved
			<u>Bldg./Rm.</u> 353		
			<u>Photos</u> 92-76-2	7/16/92	
			92-93-6	7/21/92	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			93-15-6	6/14/93	
			93-26-4A	6/20/93	
			93-35-3	6/22/93	
			93-39-8	6/23/93	
			93-93-26	7/14/93	
			93-111-14	7/19/93	
			93-127-18	7/22/93	
			93-134-9	7/22/93	
7049A	IVA-B	A north-south oriented mudbrick wall, it was found built up against the east face of wall 7031. Along the southern line of the wall, there was a lot of disturbance due to the later construction of curb 7041, and it was not clear if the wall continued toward the south. Wall 7049A measured 2.90 m long by 0.70 m wide. The top level was 100.05. (N) below surface 7025, and the founding levels were 99.27 (N) and 99.18 (C), on surface 7046. Against its west face, it was abutted by the west end of wall 7043. In the north, surface 7053A ran up to its west face. It includes 7049B and appears in the north section.			
			IVNE.7.220	7/06/92	PEW (1), Iron I (Phil 2 [1], painted 1) (AS)
				Lithic-limestone grinder	Obj. No. 4099
			<u>Bldg./Rm.</u> 353		
			<u>Photos</u>		
			92-33-16A	6/29/92	
			92-36-30A	6/29/92	
7049B		Cancelled: combined with 7049A			
7050		Cancelled: combined with 7048.			
			IVNE.7.219	7/06/92	EB (1), Iron I (Phil 2 [1], Phil form 2, spinning bowl 1, painted 1), 11th/10th (RS 1) (AS)
			<u>Bldg./Rm.</u> 353		
7051	VA-C	An east-west oriented mudbrick wall along the south edge of the area, it was rebuilt a number of times as evidenced by courses of different colored bricks. It measured approximately 3.50 m long by at least 0.50 m wide but was partially obscured by the unexcavated south balk. The top level was 99.49, below surface 7040, and the founding levels were 98.26 (W), 98.38 (C) and 98.35 (E), on surface 7086. At its west end, it abutted the east face of wall IVNW.7013B. Surfaces 7047, 7059 and 7063 ran up to its north face. It appears in the south and west sections.			
			IVNE.7.284	6/13/93	MB II (1), Iron I (Phil 2 [2], painted 1) (AS)
			IVNE.7.338	6/30/93	Iron I (Phil painted 1, burnished painted 2, painted 4) (AS)
			IVNE.7.339	7/01/93	Iron I (burnished and painted 1) (AS)
			<u>Bldg./Rm.</u> 353		
			<u>Photos</u>		
			93-26-4A	6/20/93	
			93-65-3	6/22/93	
			93-50-14A	6/28/93	
			93-54-6	6/29/93	
			93-64-3	7/05/93	
			93-64-5	7/05/93	
			93-140-31A	7/25/93	
7052	VA	A limestone pillar base, it was founded on surface 7047. It was constructed of one large boulder with smaller stones supporting it at its base and measured 0.60 m in diameter. The top level was 99.37, below fill 7045 and			

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		the southeast corner of wall 7031, and the founding level was 99.14, on the surface. It was excavated together with installation 7052A, which was an undefined concentration of medium-sized stones to the west and north of the pillar base.	<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-39-11A 92-43-43 92-46-17	7/01/92 7/01/92 7/06/92	
7052A	VA	A concentration of stones found in the center of the area, it could not clearly be defined. At least six small- to medium-sized stones were aligned in a row running north to south, and a few others were scattered to the north and west of pillar base 7052 and southeast of installation 7058. Both installation 7052A and pillar base 7052 were excavated together. The area measured 1.90 m long by 1.20 m wide, with top levels of 99.38 (N), and 99.40 (S), below fill 7045, and the founding levels were at 99.18, on surface 7047.	<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-39-11A 92-43-43 92-46-17	7/01/92 7/01/92 7/06/92	
7053	IVB	An even beaten earth surface in the northwest corner, it ran up to the north face of wall 7043. It was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 6/4 light yellowish brown. Its principal inclusions, approximately 5% of the matrix, were a medium amount of pottery, and small amounts of charcoal and plaster. It measured 2.5 m by 1.0 m. The top level was 99.40, below debris 7044, and the bottom levels were 99.33 (NW), 99.30 (NE), 99.30 (C), 99.30 (SW) and 99.36 (SE), above debris 7053.1. It appears in the north and west sections.	IVNE.7.201 IVNE.7.212 IVNE.7.242 IVNE.7.246	6/30/92 7/01/92 7/08/92 7/09/92	Iron I (Phil 2), 7th (intrusive BS) (AS) Iron I, 7th predom intrusive (AS) Iron I (painted 1, stirrup jar) (AS) Iron I (M) (AS)
			<u>Bldg./Rm.</u> 353a2		
7053.1	IVB	Debris below surface 7053, it included the floor make-up for the surface. It consisted of compacted, pebble-sized sediments, with a Munsell color of 10YR 6/4 light yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery, and small amounts of charcoal and plaster. It measured 2.5 m by 1.0 m, with top levels at 99.33 (NW), 99.30 (NE), 99.30 (C), 99.30 (SW) and 99.36 (SE), below surface 7053, and the bottom levels were 99.28 (NW), 99.30 (NE), 99.30 (C), 99.30 (SW) and 99.31 (SE), above fill 7054.	IVNE.7.213	7/02/92 Metal-copper alloy frag.	Iron I (Phil 2 [1]), 7th (1 intrusive) (AS) saved
			<u>Bldg./Rm.</u> 353a2		
7054	IVB	A layer of fill in the northwest corner, between surfaces 7053 and 7055, it consisted of loose, clay- to pebble-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 2% of the matrix, were a small amount of pottery. It measured 2.5 m by 1.0 m, with top levels at 99.28 (NW), 99.30 (NE), 99.30 (C), 99.30 (SW) and 99.31 (SE), below debris 7053.1, and bottom levels at 99.19 (NW), 99.15 (NE), 99.17 (C), 99.19 (SW) and 99.15 (SE), above surface 7055. It appears in the north and west sections.	IVNE.7.215	7/02/92	Iron I (Phil form 2) (AS)



**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			<u>Bldg./Rm.</u> 353a2		
7055P	VA	Pottery on surface 7055. Combined with the surface.			
			IVNE.7.216	7/02/92	Iron I (AS)
			<u>Bldg./Rm.</u> 353a		
7055	VA	An even beaten earth surface in the northwest corner, it was composed of laminated, clay- to pebble-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones and pottery, and small amounts of ash, charcoal, seeds and shells. It measured 2.5 m by 1.0 m. The top levels were 99.19 (NW), 99.15 (NE), 99.17 (C), 99.19 (SW) and 99.15 (SE), below fill 7054, and the bottom levels were 99.06 (NW), 99.04 (NE), 99.05 (C), 99.06 (SW) and 99.04 (SE), above debris 7059.1. Founded on the surface were walls 7043 and 7049. It ran up to the east face of wall IVNW.7013B and the south face of wall IVNE.8050. It appears in the north and west sections.			
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-76-2 92-75-11 92-93-6	7/16/92 7/16/92 7/02/92	
7056	VA	A hearth located in the southeast corner, it was set into surface 7046. Defined by an area of ash and burnt soil, its dimensions were 0.30 m long by 0.27 m wide and 0.12 m thick. The top level was 99.23, below debris 7035B.1, and the founding level was 99.11, on debris 7059.1.			
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-46-5	7/06/92	
7057	IC	Part of a poorly preserved plaster surface that ran up to the east face of curb 7032, it was found only during excavation of the east balk. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 18% of the matrix, were large amounts of plaster and pottery, medium amounts of ash, bones and shells, and small amounts of charcoal, seeds and pebbles. It measured 2.80 m by 1.00 m. The top levels were 100.16 (N), 100.11 (C) and 100.16 (S), below surface 7011, and the bottom levels were 100.05 (N), 100.05 (C) and 100.08 (S), above fill 7038.			
			IVNE.7.226	7/07/92	11th/10th (RSB 1, Ashdod ware 15, painted 1), 8th/7th stratigraphically (Judean rim 1) (AS)
			<u>Bldg./Rm.</u> 654k		
7058	VA	A concentration of medium and small stones in the center-west of the area, associated with surface 7055, it consisted of an almost circular pile of stones whose function could not be determined. It measured 0.50 m in diameter, with a top level of 99.51, below fill 7045, and a founding level of 99.18, on surface 7059.			
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-39-11A 92-43-43 92-46-17	7/01/92 7/01/92 7/06/92	

**Locus Summaries**  
**Area IVNE.7**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
7059P	VB	Pottery on surface 7059. Combined with the surface.			
			IVNE.7.255	7/13/92 Lithic-hammer	no pottery Obj. No. 4326
			IVNE.7.260	7/14/92 Lithic-hammer	Obj. No. 4327
			IVNE.7.263	7/16/92	Iron I (Phil 2 [3], chalice), 11th/10th (RS 2) (AS)
			IVNE.7.264	7/16/92	Iron I (Phil 2 [7], Phil form 2, painted 5, RSB 3), PLF (1) (AS)
			IVNE.7.265	7/16/92	Iron I (AS)
			IVNE.7.266	7/16/92	Iron I (storage jars) (M) (AS)
			IVNE.7.267	7/16/92	Iron I (storage jars, Phil 2 [1], painted 2) (M) (AS)
				Lithic-basalt quern	Iron I (Phil 2 [4], Phil form 1, painted 4 [mend 1 bowl]) (AS)
			IVNE.7.268	7/16/92	Obj. No. 4382
			<u>Bldg./Rm.</u> 353a		Iron I (painted 3) (AS)
7059	VB	An even beaten earth surface, it ran up to the north face of wall 7051, the east face of wall IVNW.7013B, the south face of wall IVNE.8050, and the west face of wall 7048. Surface 7046, which was above surface 7059, seems to have been a later lamination of this surface. Surface 7059 was composed of laminated, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of bones and pottery, medium amounts of charcoal and shells, and a small amount of plaster. Medium amounts of ash and seeds were concentrated in the center-north, and a medium amount of patches of organic materials were found in the southwest. The surface measured 5.50 m by 4.70 m. The top levels were 99.19 (NW), 99.15 (NE), 99.18 (C), 99.14 (SW) and 99.18 (SE), below fill 7054, surface 7046 and fill 7060, and the bottom levels were 99.08 (N), 99.07 (C), 99.04 (SW) and 99.10 (SE), above debris 7061. Surface 7059 includes 7059.1 and appears in the north, south and west sections.	<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-76-2	7/16/92	
			92-75-11	7/16/92	
7059.1		Cancelled: combined with surface 7059.			
			IVNE.7.269	7/16/92	Iron I (Phil 1, Phil 2 [5], Phil form 3, painted 3, RSB 3) (AS)
			IVNE.7.270	7/17/92	Iron I (Phil 2 [10], Phil form 1, painted 1, RS 2, cookers, chalice, flask) (AS)
			IVNE.7.271	Misc.-ochre? 7/19/92	saved Iron I (Phil 1 [1], Phil 2 [4], Phil form 3, painted, chalice, cooker) (M) (AS)
				Jewelry-shell bead	Obj. No. 11046
			<u>Bldg./Rm.</u> 353a		
7060	VA	A layer of fill in the west, bordered by wall 7043 on the north, wall IVNW.7013B on the west and wall 7051 on the south, it covered surface 7059. It consisted of loose, clay- to granule-sized sediments, with a Munsell color of 10YR 5/6 yellowish brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of bones and pottery, and small amounts of charcoal and pebbles. It measured 3.2 m by 3.0 m, with top levels at 99.15 (NW), 99.18 (NE), 99.11 (C), 99.17 (SW) and 99.18 (SE), below debris 7047.1, and the bottom levels were 99.11 (NW), 99.14 (NE), 99.05 (C), 99.14 (SW) and 99.17 (SE), above surface 7059. It appears in the west section.			
			IVNE.7.253	7/13/92 Ceramic-stopper	Iron I (Phil form 4, painted 2), 7th (BS 2) intrusive (AS) Obj. No. 4329

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
7061	VB	A layer of fill within the area bordered by walls 7051, IVNW.7013B and 7048, it was between surface 7059 and surface 7063. It consisted of loose sediments, with a Munsell color of 7.5YR 6/4 light brown. Its principal inclusions were small amounts of bones and pottery. It measured 5.0 m by 5.0 m, with top levels at 99.06 (NW), 99.10 (NE), 99.07 (C), 99.03 (SW) and 99.10 (SE), below debris 7059.1. The bottom levels were 98.96 (NW), 98.97 (NE), 99.02 (C), 98.94 (SW) and 99.06 (SE), above surface 7063. It appears in the north, south and west sections.	IVNE.7.256	7/13/92	EB (1), MB II (1), Iron I (Phil form 3, painted 1, flask 1), 11th/10th (Ashdod ware 1) (AS) Obj. No. 11010
			IVNE.7.257	Jewelry-shell bead 7/14/92 Bone-worked	Iron I (Phil 1 [1?], painted 2) (AS) Obj. No. 11364
			<u>Bldg./Rm.</u> 353a		
			IVNE.7.272	7/20/92 Ceramic-object	Iron I (Phil 2 [2], painted 5, RSB 2*) (AS) Obj. No. 4428
			IVNE.7.274	7/21/92 Lithic-hammer  Lithic-basalt grinder frag. Metal-copper alloy frag.	Obj. No. 4433 Iron I (Phil 2 [2], Phil form 2, painted 2, chalice 2, flask 1, Ashdod ware 4) (M) (AS) Obj. No. 4473 saved
7062	VB	A hearth associated with surface 7059, it was constructed of a large concentration of pottery sherds centered in shallow ash pit. It measured 0.70 m long by 0.60 m wide and 0.17 m deep. The top level was 99.00, below fill 7061, and the founding level was 98.83, on surface 7063. The pottery, including a storage jar fragment, had evidence of fire on the m. It was founded directly above tabun 7068.	IVNE.7.275	7/21/92	Iron I (Phil 2 [3], Phil form 1, cooker, painted 1), 11th/10th (RS 1) (AS)
			<u>Bldg./Rm.</u> 353a		
			IVNE.7.273	7/20/92 Ceramic-sherds w/ residue	Iron I (Phil form 1, painted 1) (AS) saved
			IVNE.7.276	7/21/92	Iron I (AS)
			IVNE.7.278	7/22/92 Charcoal	no pottery saved
7063	VC	A heavily laminated beaten earth surface, it ran up to the west face of wall 7048, the north face of wall 7051, and the east face of wall IVNW.7013B. It was composed of compacted, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown to 10YR 5/6 yellowish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of bones, medium amounts of ash and pottery, and small amounts of burnt residue, charcoal, organic materials, plaster and seeds. It measured 4.5 m by 4.5 m, with top levels at 98.96 (NW), 98.98 (NE), 99.02 (C), 98.95 (SW) and 99.07 (SE), below fill 7061. The bottom levels were 98.90 (NW), 98.93 (NE), 98.86 (C), 98.86 (SW) and 99.00 (SE), above debris 7063.1. Founded on the surface were installations 7064, 7072 and 7073B, along with a small number of stones. Tabun 7068, around which was concentrated large amounts of burnt residue, charcoal and tabun fragments, was set into the surface in the center of the area and surrounded by thick laminations. Surface 7063 appears in the north and west sections.	<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-93-6 92-93-8	7/21/92 7/21/92	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.7.277	7/21/92	Iron I (Phil 2 [13]) (M)
			IVNE.7.285	6/13/93	Iron I (painted 4) (AS)
			IVNE.7.286	6/14/93	Iron I (Phil 2 [5], painted 13) (M) (AS)
				Jewelry-shell bead	Obj. No. 4620
				Lithic-basalt grinder	Obj. No. 4601
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u>		
			92-93-6	7/21/92	
			92-93-8	7/21/92	
			93-15-6	6/14/93	
			93-15-7	6/14/93	
			93-15-10	6/14/93	
			93-15-29	6/14/93	
			93-15-13	6/14/93	
			93-18-8	6/15/93	
			93-140-31A	7/25/93	
7063.1	VC	Laminated debris, it included the surface make-up for surface 7063. It consisted of compacted and laminated, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 35% of the matrix, were large amounts of bones, organic materials and pottery, a medium amount of charcoal and a small amount of plaster. A large amount of ash and a medium amount of tabun fragments were concentrated around the area of tabun 7068, which was set into the debris. It measured 4.5 m by 4.5 m, with top levels at 98.90 (NW), 98.93 (NE), 98.86 (C), 98.86 (SW) and 99.00 (SE), below surface 7063. The bottom levels were 98.58 (NW), 98.62 (NE), 98.56 (C), 98.60 (SW) and 98.58 (SE), above debris 7076. Installations 7072 and 7073B were founded on the debris.			
			IVNE.7.289	6/15/93	PEF (spiral handle), Iron I (Phil 2 [10], painted 6, RS 5, RS painted 1) (AS)
				Lithic-basalt grinder	Obj. No. 4648
				Lithic-flint blade	Obj. No. 4699
				Bone-worked antler	Obj. No. 9664
			IVNE.7.291	6/15/93	Iron I (Phil 2 [13], painted 3, RSB 1) (AS)
			IVNE.7.292	6/15/93	Iron I (painted 1) (AS)
			IVNE.7.293	6/16/93	MB II (2), Iron I (Phil 1 [1], Phil 2 [2], painted 3) (AS)
				Lithic-basalt plate	Obj. No. 4662
			IVNE.7.296	6/17/93	PEW (1), MB II (1), Iron I (Phil 2 [17], painted 10, Phil form 4, cooker 1, bowl/lamp 1) (AS)
				Ceramic-tabun saved	
				Lithic-basalt bowl	Obj. No. 4691
				Lithic-bow drill grip	Obj. No. 4714
			IVNE.7.300	6/17/93	MB II (2), Iron I (Phil 2 [4], painted 3, bowl/lamp 1) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u>		
			93-19-29	6/16/93	
			93-140-31A	7/25/93	
7064	VC	A stone installation set into surface 7063 to the south of tabun 7068, it may have functioned in relation to the tabun. It was constructed of cobblestones, and included a basin fragment in secondary use. It measured 1.20 m by 0.40 m. The top levels were 99.09 (N), 99.00 (C), and 98.99 (S), below fill 7061, and the founding levels were 98.64 (NW), 98.60 (NE) 90.70 (C), 98.67 (SW) and 98.72 (SE), on debris 7063.1.			

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.7.307	6/20/93 Lithic-chalkstone basin frag.	no pottery Obj. No. 9867
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 92-93-6 93-15-6 93-15-10 93-19-29	7/21/92 6/14/93 6/14/93 6/16/93	
7065	IB	A foundation trench cut for curb 7041, it was only observed in the south balk section. The fill within the trench consisted of loose, clay- to pebble-sized sediments, with inclusions of bones, plaster, pottery and pebbles. The top level was 99.60, below curb 7041, and the bottom level was 99.49, above wall 7051. The foundation trench cut surface 7035. It appears in the south balk.			
7066	TS	Clean-up of winter erosion and debris at the beginning of the 1993 season, from top levels of 98.97 (NW), 98.99 (NE), 98.96 (C), 99.10 (SW) and 99.11 (SE), below debris 7061, to bottom levels of 98.93 (NW), 98.98 (NE), 98.91 (C), 98.85 (SW) and 99.02 (SE), above surface 7063.			
			IVNE.7.279	6/04/93  Ceramic-stopper Lithic-pestle Lithic-basalt quern Slag	Iron I (Phil 2 [1]), 11th/10th (RSB 2), 7th (RSB 1?, coastal cooker 1) predom, restore with 7063, 7061 (1992) (R) Obj. No. 4533 Obj. No. 4536 Obj. No. 4549  saved 7th (R)
			IVNE.7.280	6/04/93	PEW (1), MB II (1), Iron I (Phil 2 [4]), restore with
			IVNE.7.283	6/10/93	7063, 7061 (1992) (R)
7067	IB-VC	A north-south oriented wall found in the west balk, it was primarily excavated as wall IVNW.7013A in stratum IB/C, IVNW.7013B in strata IVA-VA, and IVNW.7022 in stratum VB-C, and should be referenced there for more complete details. It measured 5 m long, with founding levels at 99.00 (N), 98.92 (C) and 98.94 (S). Surfaces that ran up to its east face, from earliest to latest, are 7063, 7055, 7059, 7040, 7057, 7026 and 7012.			
			IVNE.7.282	6/07/93  Lithic-flint prismatic blade	PEF (1), MB II predom (cooker RSB 3), Iron I (Phil 2 [2]), 7th (2) (AS) Obj. No. 4535
			<u>Bldg./Rm.</u> 651 350		
7068	VC	A tabun, it was set into surface 7063 with installation 7073B on the north and installation 7072 on the south, possibly creating a frame of stones around it. It was constructed of ceramic "tabun" ware, on a base of cobblestones and broken pottery vessels. It measured approximately 0.60 m in diameter and 0.20 m thick. The top level was at 98.75, below debris 7066, and the founding level was at 98.55, above debris 7076.			
			IVNE.7.288	6/14/93 Ceramic-tabun ware	Iron I (Phil 2 [1], painted 4, random burnish 3) (M) saved
			IVNE.7.290	6/15/93 Ceramic-tabun ware	Iron I (Phil 2 [3]) (M) saved
			IVNE.7.298	6/17/93	Iron I (Phil 2 [3], Phil form 1) (M)
			<u>Bldg./Rm.</u> 353a		

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
7069	VC	A layer of fill in the east half of the area, below surface 7063, it consisted of compacted and laminated, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 35% of the matrix, were large amounts of pottery and bones, and a medium amount of organic materials. It measured 5 m by 2.25 m, with top levels at 98.69 (NW), 98.71 (NE), 98.69 (C), 98.74 (SW) and 98.71 (SE), below debris 7063.1. The bottom levels were 98.51 (NW), 98.55 (NE), 98.53 (C), 98.54 (SW) and 98.55 (SE), above fill 7078. It appears in the north and south sections.	<u>Photos</u>		
			93-15-6	6/14/93	
			93-15-10	6/14/93	
			93-15-13	6/14/93	
			93-15-29	6/14/93	
			93-18-8	6/15/93	
			IVNE.7.295	6/16/93	MB II (1), Iron I (Phil 2 [2], painted 1) (AS)
			IVNE.7.302	6/20/93	PEF (1), Iron I (Phil 2 [12] [M], painted 3, Phil form 2, bowl/lamp 2) (AS)
			IVNE.7.311	6/21/93	Iron I (BS) (AS)
			IVNE.7.312	6/22/93	Iron I (Phil 2 [6] [M], painted 2, bowl/lamp 1) (AS)
			IVNE.7.313	6/22/93	Iron I (Phil 2 [6], Phil painted 3, bowl/lamp 1, cooking jug 1) (AS)
				Lithic-basalt grinder frag.	saved
				Lithic-flint debitage	saved
	Metal-copper alloy lump	saved			
7070	VIA	Part of a cobble surface against the north face of wall 7051, it was a rebuild of cobble surface 7075, upon which it was founded. Included within the surface matrix were medium amounts of bones and pottery, and a limestone grinder. The surface area measured 2.25 m by 1.30 m. The top levels were 98.77 (NW), 98.79 (NE), 98.77 (C), 98.81 (SW) and 98.82 (SE), below debris 7063.1, and the bottom levels were 98.67 (NW), 98.62 (NE), 98.67 (C), 98.72 (SW) and 98.65 (SE), above debris 7070.1. It appears in the west section.	<u>Bldg./Rm.</u>		
			353a		
			<u>Photos</u>		
			93-26-4A	6/20/93	
			IVNE.7.294	6/16/93	Iron I (Phil 2 [15], painted 1, RSB 7), mend with #299 (AS)
				Lithic-limestone grinder	Obj. No. 4663
			IVNE.7.297	6/17/93	Iron I (Phil 2 [5], painted 6 [M])
			IVNE.7.299	6/17/93	Iron I (white slipped painted chalice*)
			IVNE.7.301	6/20/93	Iron I (Phil painted 1, painted 1) (M)
				Lithic-basalt grinding stone	Obj. No. 10196
			<u>Bldg./Rm.</u>		
			353a		
			<u>Photos</u>		
7070.1	VIA	Debris between cobble surface 7070 and cobble surface 7075, it consisted of compacted, silt- to pebble-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 30% of the matrix, were a large number of pebbles, and medium amounts of bones and pottery. It measured 2.25 m by 1.30 m, with top levels at 98.67 (NW), 98.62 (NE), 98.67 (C), 98.72 (SW) and 98.65 (SE), below surface 7070. The bottom levels were 98.63 (NW), 98.61 (NE), 98.62 (C), 98.62 (SW) and 98.61 (SE), above surface 7075.	93-19-29	6/16/93	
			93-26-4A	6/20/93	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.7.305 <u>Bldg./Rm.</u> 353a	6/20/93	Iron I (Phil 2 [5], Phil painted 1, painted 5) (AS)
7071	VC	A pebble surfacing in the northwest corner, it ran below the stones of installation 7072, and covered over the top of bathtub 7074. Included within the surface matrix were a large amount of bones, and medium amounts of chalk chips and pottery. It measured 0.85 m by 0.40 m, with top levels at 98.59 (N), 98.52 (C) 98.55 (SW) and 98.60 (SE), below installation 7072. The bottom levels were 98.58 (NW), 98.56 (NE), 98.55 (C), 98.58 (SW) and 98.57 (SE), above debris 7076 and bathtub 7074.	IVNE.7.304 <u>Bldg./Rm.</u> 353a  <u>Photos</u> 93-26-4A	6/20/93  6/20/93	Iron I (Phil 2 [1]) (AS)
7071.1	VC	A layer of fill, it filled in limestone bathtub 7074 and included the surface build-up for pebble surface 7071 and installation 7072. Included within the sediment matrix, whose Munsell color was 10YR 7/2 light gray, were a large amount of pebbles, and medium amounts of bones, chalk chips and pottery. It measured 0.85 m by 0.40 m, with top levels at 98.58 (NW), 98.56 (NE), 98.55 (C), 98.58 (SW) and 98.57 (SE), below pebbled surface 7071. The bottom levels were 98.50 (N), 98.47 (C), 98.46 (SW) and 98.48 (SE), above limestone bathtub 7074.	IVNE.7.306 <u>Bldg./Rm.</u> 353a	6/20/93 Lithic-flint scraper	Iron I (Phil painted 8) (AS) Obj. No. 4754
7072	VC	A stone installation in the west, it was constructed of medium-sized stones on the west edge of pebble surface 7071. Its function could not be determined, but it may have related to installations 7073B and 7064, founded on surface 7063, which seemed to frame tabun 7068 on the north, west and south sides. It measured 1.10 m long by 0.60 m wide, with top levels at 98.74 (NE), 98.74 (C) and 98.75 (SE), below fill 7061, and founding levels at 98.58 (N), 98.59 (C), 98.58 (SW) and 98.58 (SE), above debris 7063.1 and surface 7071.	<u>Bldg./Rm.</u> 353a  <u>Photos</u> 93-26-4A	6/20/93	
7073	VIA-B	A limestone monolith founded on surface 7092, it continued to be used in through stratum VIA. It measured 1.50 m long by 0.55 m wide and 0.50 m thick, and tipped severely from south to north. Its top levels were 99.04 (NW), 98.98 (C) and 98.96 (SE), below fill 7061, and its founding level was 98.58, on surface 7092. In its first use, stones 7089 were built up against its south face. Later, it was incorporated into the north end of mudbrick platform 7079, with stones 7083 placed up against its south face. In the phase associated with surface 7084, pillar base 7082 was placed approximately 2.40 m to the south of the monolith. From earliest to latest, surfaces associated with the monolith included: 7092 and 7084.	<u>Bldg./Rm.</u> 353a  <u>Photos</u> 93-15-19 93-26-4A 93-93-24 93-27-14A 93-35-3	6/14/93 6/20/93 7/14/93 6/21/93 6/22/93	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			93-50-14A	6/28/93	
			93-50-18A	6/28/93	
			93-50-20A	6/28/93	
			93-54-6	6/29/93	
			93-63-35A	7/01/93	
			93-91-19	7/13/93	
			93-93-26	7/13/93	
			93-93-24	7/14/93	
			93-93-28	7/14/93	
7073B	VC	A concentration of medium-sized stones placed up against the south and west edges of monolith 7073, its function could not be determined, but it may have related to installations 7072 and 7064, which seemed to frame tabun 7068 on the north, west and south sides. Founded on surface 7063, it measured 1.10 m by 0.60 m, with top levels at 98.94 (NW), 98.96 (NE), 98.94 (C), 98.97 (SW) and 98.97 (SE). The founding levels were 98.89 (NW), 98.90 (NE), 98.88 (NE), 98.88 (SW) and 98.87 (SE), above debris 7063.1.	<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-26-4A	6/20/93	
7074	VIA	A limestone "bathtub" founded on surface 7084, it consisted of soft limestone, hewn out in an oval shape with plastered sides. It measured 1.09 m long by 0.70 m wide and 0.28 m high. The floor of the installation was constructed of unworked cobbles, which ran up to a hole that was cut into the north end. This hole appeared to have been "plugged" by one rounded stone. The "bathtub" was filled in with pebbles and covered by pebble surface 7071. Its top levels were 98.68 (NW), 98.60 (NE), 98.55 (C), 98.50 (SW) and 98.48 (SE), below surface 7071, and its founding levels were at 98.30, above fill 7088.	IVNE.7.309	6/21/93	Iron I (Phil 2 [14], Phil painted 8, painted 1, bowl/lamp 1) (AS)
			IVNE.7.332	Jewelry-blue bead 6/29/93 Lithic- hammerstone	Obj. No. 4763 Iron I (AS) Obj. No. 10186
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-27-14A	6/21/93	
			93-35-3	6/22/93	
			93-34-35A	6/22/93	
			93-46-36	6/24/93	
			93-46-34	6/24/93	
			93-46-37	6/24/93	
			93-50-14A	6/29/93	
			93-50-20A	6/28/93	
			93-54-6	6/29/93	
			93-54-8	6/29/93	
			93-64-31A	7/01/93	
			93-63-29A	7/01/93	
			93-63-35A	7/01/93	
			93-63-1A	7/01/93	
			93-63-33A	7/01/93	
			93-93-26	7/14/93	
			93-93-24	7/14/93	
7075	VIA	Part of a concentration of cobble surfaces in the south of the area, it was constructed primarily of flagstones and cobblestones, with pebbles and chinking stones. Included within the surface matrix were a large amount of bones, a medium amount of pottery, a small amount of shells and two basalt grinders. It measured 3 m by 1.75 m. The top levels were 98.54 (NW), 98.62 (NE), 98.56 (C), 98.61 (SW) and 98.49 (SE), below cobble surface 7070 and debris 7070.1, and the bottom levels were 98.45 (NW), 98.47 (NE), 98.37 (C), 98.47 (SW) and 98.38			



**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		(SE), above debris 7081. It appears in the west section.			
			IVNE.7.320	6/24/93	PEF (1), Iron (Phil from 1, Phil 2 [5], Phil painted 1, painted 3, cooker 1) (AS) Obj. No. 4915
				Ceramic-potter's mark	Obj. No. 4951
				Ceramic-stopper	Obj. No. 4789
				Lithic-A-basalt grinder	Obj. No. 4790
				Lithic-B-basalt grinder	
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-35-3 93-140-31	6/22/93 7/25/93	
7076	VIA	Ashy debris excavated in the west half of the area, it consisted of compacted and laminated, silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 35% of the matrix, were a large amount of bones, medium amounts of organic materials and pottery, and a small amount of shells. It measured 4.50 m by 2.40 m, with top levels of 98.58 (NW), 98.62 (NE), 98.56 (C), 98.60 (SW) and 98.68 (SE), below debris 7063.1, and bottom levels at 98.50 (NW), 98.53 (NE), 98.47 (C), 98.47 (SW) and 98.44 (SE), above debris 7081. It ran up to the north edge of cobble surface 7075.			
			IVNE.7.308	6/21/93	Iron I (Phil 2 [7], Phil form 2, Phil painted 13, painted 1, bowl/lamp 1, RSB (BS 1) (M) Obj. No. 4748 Obj. No. 10076
				Lithic-pounder Lithic-mortar frag.	
			IVNE.7.310	6/21/93	MB II (1), Iron I (Phil 2 [2], RS painted 1, basket handle) (AS)
			IVNE.7.315	6/23/93	Iron I (Phil 2 [2], painted 1, Phil painted 3) (AS)
			IVNE.7.322	6/24/93	Iron I (M)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-27-14A 93-35-3 93-34-35A 93-46-36 93-46-34 93-140-31A	6/21/93 6/22/93 6/22/93 6/24/93 6/24/93 7/25/93	
7077	VC	A round-shallow pit in the southeast corner, filled with two distinct layers of ash and a restorable bowl, it was dug from surface 7063. The matrix of the fill consisted of compacted, silt-sized sediments, with Munsell colors of 10YR 5/3 brown and 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of ash and seeds, and small amounts of bones and pottery. A small number of stones were found at the bottom of the pit, which perhaps lined the pit. It measured 0.40 m wide at the top and 0.20 m wide at the bottom, and was 0.15 m deep. The top level was 98.70, below surface 7063, and the bottom level was 98.45.			
			IVNE.7.317	6/23/93	Iron I (RSB 1) (M)
			IVNE.7.323	6/24/93	PEF (1), Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-39-8	6/23/93	

**Locus Summaries**  
**Area IVNE.7**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
7078	VC-VIA	A layer of fill excavated in the east half of the area, it consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of ash, bones, organic materials and pottery, medium amounts of burnt residue and charcoal, and a small amount of stones. It measured 5 m long. The top levels were 98.51 (NW), 98.55 (NE), 98.53 (C), 98.54 (SW) and 98.55 (SE), below debris 7069, and the bottom levels were 98.19 (NW), 98.18 (NE), 98.09 (C), 98.15 (SW) and 98.13 (SE), above fill 7088. It includes material from both above and below the stratum VIA surface which was not seen when the fill was excavated. Fill 7078 appears in the north and south sections.	IVNE.7.314	6/23/93	Iron I (Phil 2 [10], painted 9, Phil painted 7, strainer 1, stirrup jar 1, bowl/lamp 3, cooker 1) (M) Obj. No. 4826
			IVNE.7.316	6/23/93	Iron I (Phil 2 [26], Phil form 3, painted 15, bowl/lamp 3, cooker 2, flask 1) (M) Obj. No. 4825 Obj. No. 7787
			IVNE.7.318	6/23/93	saved Iron I (Phil 2 [3], painted 2) (M)
			IVNE.7.319	6/24/93	MB II (3), Iron I (Phil 2 [6], painted 2, cookers 2) (M) Obj. No. 4953
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-39-8	6/23/93	
7079	VIA	A rectangular mudbrick platform which incorporated monolith 7073 into its north side, it was badly damaged during the excavation of limestone bathtub 7074. It measured 2.40 m long by 1.25 m wide and 0.40 m thick. The top levels were 98.51 (NW), 98.49 (NE), 98.49 (C), 98.52 (SW) and 98.50 (SE), below debris 7081, and the founding levels were 98.12 (NW), 98.16 (NE), 98.11 (c), 98.08 (SW) and 98.07 (SE), above fill 7088. Stones 7083 were founded on the platform against the south face of the monolith. The platform was associated with surface 7084 and with limestone bathtub 7074.	IVNE.7.327	6/27/93	Iron I (Phil 2 [1], cooking jug 1) (AS)
			IVNE.7.330	6/28/93	Iron I (palm-tree painted 1) (AS)
			IVNE.7.345	7/07/93	EB (1), Iron I (Phil 2 [2]- w/out white slip 1, Phil painted 2) (AS) Obj. No. 5015
				Ivory-knife handle frag.	Obj. No. 5009
				Lithic- loomweight	
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-50-14A	6/28/93	
			93-50-20A	6/28/93	
			93-54-6	6/29/93	
			93-63-31A	7/01/93	
			93-63-29A	7/01/93	
			93-63-35A	7/01/93	
			93-62-1A	7/01/93	
			93-63-33A	7/01/93	
			93-64-8	7/05/93	
7080	VIA	The lowest of three layers of cobble surfacing, it was poorly preserved with patches of cobbles and pebbles. Included within the surface matrix were a medium amount of bones and pottery. It measured 1.05 m by 0.75 m. The top levels were 98.35 (NW), 98.39 (NE), 98.35 (C), 98.41 (SW) and 98.32 (SE), below cobble surface 7075, and the bottom levels were 98.31 (NW), 98.39 (NE), 98.35 (C), 98.32 (SW) and 98.37 (SE), above fill			

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
		7080.1.			
			IVNE.7.324	6/27/93	Iron I (Phil 1 [1], Phil 2 [3], painted 6, bowl/lamp 2) (AS)
				Lithic-A-flint scraper	Obj. No. 4847
				Lithic-B-flint scraper	Obj. No. 4848
			IVNE.7.333	6/29/93	Iron I (Phil 2 [1], painted 1) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-50-14A	6/28/93	
			93-50-16A	6/28/93	
			93-54-6	6/28/93	
7080.1	VIA	A layer of fill below cobble surface 7080, it included the floor build-up for the surface. It consisted of sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of pottery, and small amounts of bones and plaster. It measured 1.00 m by 0.75 m, with top levels at 98.31 (NW), 98.39 (NE), 98.35 (C), 98.32 (SW), and 98.37 (SE), below surface 7080. The bottom levels were 98.30 (N), 98.31 (C), 98.26 (SW) and 98.32 (SE), above debris 7085 and stones 7086.			
			IVNE.7.334	6/29/93	Iron I (Phil 2 [7], Phil painted 8) (AS)
			<u>Bldg./Rm.</u> 353a		
7081	VIA	Debris on surface 7084, it consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of bones, medium amounts of organic materials, pottery and pebbles, and small amounts of ash and shells. It measured 4.75 m by 1.75 m, with top levels at 98.50 (NW), 98.53 (NE), 98.47 (C), and 98.47 (S), below cobbles 7075 and debris 7076. The bottom levels were 98.41 (C), 98.36 (SW) and 98.38 (SE), on surface 7084. It appears in the west section.			
			IVNE.7.326	6/27/93	PEF (RSB 1, polished 1), MB II (1), Iron I (Phil 2 [7], painted 6, bowl/lamp 3) (AS)
				Ceramic-stopper	Obj. No. 4827
			IVNE.7.328	6/28/93	saved
				LB II (WS II milk bowl 1), Iron I (Phil 2 [11], Phil form 1, Phil painted 14, chalice, RS 1, bowl/lamp 5) (M) (AS)	saved
				Ceramic-tabun	Obj. No. 4840
				Jewelry-agate bead	
				Lithic-worked pumice w/ drilled hole	Obj. No. 4869
				Lithic-basalt grinder frag.	Obj. No. 9888
				Metal-copper alloy frag.	saved
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-140-31A	7/25/93	
7082	VIA	A built limestone pillar base, it was founded on stratum VIB wall 7087, slightly to the east of cobbles 7080. Surface 7084 to the north seemed to be contemporary with the pillar base. It was constructed of one large, flat limestone, measuring 0.50 m in diameter, set on a base of smaller unhewn cobbles. The entire structure measured 0.50 m long by 0.40 m wide and 0.37 m high. The top level was 98.44, below debris 7076, and the			

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		founding level was 98.07, on wall 7087.			
			IVNE.7.347	7/07/93	MB II (2?), Iron I (Phil 2 [1?]) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u>		
			93-50-14A	6/28/93	
			93-50-16A	6/28/93	
			93-54-6	6/29/93	
			93-64-3	7/05/93	
			93-64-5	7/05/93	
			93-64-8	7/05/93	
7083	VIA	A concentration of medium-sized stones, it was founded on mudbrick platform 7079, against the south face of monolith 7073. It measured 0.50 m by 0.54 m, with top levels of 98.52 (NW), 98.55 (C) and 98.51 (SE), below debris 7081, and the founding levels were 98.42 (N), 98.36 (C), 98.38 (SW) and 98.40 (SE), on platform 7079.			
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u>		
			93-50-18A	6/28/93	
			93-50-14A	6/28/93	
			93-54-6	6/29/93	
			93-63-35A	7/01/93	
7084	VIA	An even beaten earth surface, ran up to the north edge of cobbles 7080 and the top of pillar base 7082. Limestone bathtub 7074 was founded in the surface. It was composed of a thick, whitish material, approximately 0.20 m thick that consisted of compacted and laminated, silt-sized sediments, with a Munsell color of 10YR 7/1 light gray. Its principal inclusions, approximately 90% of the matrix, were a large amount of organic materials, a medium amount of pottery and a small amount of bones. It measured 3.25 m by 2.50 m. The top levels were 98.41 (C), 98.36 (SW) and 98.38 (SE), below debris 7081, and the bottom levels were 98.36 (NW), 98.38 (NE), 98.35 (C), 98.33 (SW) and 98.35 (SE), above fill 7084.1. It appears in the north and west sections.			
			IVNE.7.329	6/28/93	Iron I (Phil 2 [1], Phil painted 3, painted 1) (AS)
			IVNE.7.331	6/29/93	Iron I (Phil painted 7) (M)
			IVNE.7.343	7/05/93	MB II (1), Iron I (Phil 2 [2], Phil form 1, Phil painted 1, bowl/lamp 4) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u>		
			93-50-14A	6/28/93	
			93-50-16A	6/28/93	
			93-50-20A	6/28/93	
			93-54-6	6/29/93	
			93-54-8	6/29/93	
			93-64-3	7/05/93	
			93-64-5	7/05/93	
			93-140-31A	7/25/93	
7084.1	VIA	A layer of fill below surface 7084, it probably could be combined with fill 7085 below it. It consisted of compacted and laminated, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 35% of the matrix, were medium amounts of bones and pottery, and a small amount of shells. A medium amount of plaster was concentrated near platform 7079 and bathtub 7074. It measured 3.25 m by 2.50 m, with top levels at 98.36 (NW), 98.38 (NE), 98.35 (C), 98.33 (SW) and 98.35 (SE), below surface 7084. The bottom levels were 98.30 (NW), 98.34 (NE), 98.30 (C), 98.28 (SW) and 98.30 (SE), above debris 7085. Monolith 7073 was set into the fill.			

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
7085	VIA	A layer of fill in the west half of the area, below cobble surface 7080 and surface 7084, it consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of bones and pottery, and small amounts of shells and stones. It measured 5 m by 2.75 m, with top levels at 98.30 (NW), 98.34 (NE), 98.30 (C), 98.26 (SW) and 98.32 (SE), below fills 7084.1 and 7080. The bottom levels were 98.11 (NW), 98.18 (NE), 98.11 (C), 98.10 (SW) and 98.13 (SE), above fill 7088. It appears in the north and west sections.	IVNE.7.335	6/30/93	EB (1), MB II (2), Iron I (Phil 1 [8?], Phil 2, Phil form 4, Phil painted 9, painted 4, cooker 1, cooking jug 1, spinning bowls 2, strap handles) (AS) Obj. No. 4954
				Ceramic-kernos bowl frag.	
				Ceramic-tabun	saved
				Lithic-flint core?	saved
			IVNE.7.336	6/30/93	Iron I (Phil 2 [7], Phil painted 2) (AS)
			<u>Bldg./Rm.</u> 353a		
			IVNE.7.337	6/30/93	Iron I (Phil 2 [1], painted 2) (AS)
			IVNE.7.341	7/01/93	EB (1), Iron I (Phil 1 [1], Phil 2 [5], Phil painted 11, painted 2) (M) saved
				Ceramic-tabun	
				Lithic-pounder	Obj. No. 5061
			IVNE.7.342	7/05/93	MB II (3), LB II (Base Ring II 1), Iron I (Phil 2 [7]-elaborate, Phil form 2, Phil painted 10 [strap handle], cookers 3, cooking jug 1, bowl/lamp 1) (AS) Obj. No. 4955
				Ceramic-potter's mark	
				Ceramic-sherd w/ residue	saved
				Ceramic-stopper	saved
7086	VIA	A concentration of partially plastered flagstones and cobbles along the south edge of the area, it was probably the remains of a surface. The matrix in which the stones were set consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 5/3 brown, with inclusions of medium amounts of bones and pottery. It measured 2.15 m by 0.75 m. The top levels were 98.33 (N), 98.42 (C), 98.40 (SW) and 98.30 (SE), below debris 7084.1 and wall 7051, and the bottom levels were 98.24 (NW), 98.23 (NE), 98.23 (C), 98.21 (SW) and 98.22 (SE), above debris 7085. The stones ran up to the south edge of cobbles 7080, which may have been part of the same surfacing. It appears in the south section.	IVNE.7.344	7/05/93	Iron I (Phil 2 [4], Phil painted 4, painted 1, bowl/lamp 3 [M]) (AS) Obj. No. 5010
				Lithic-basalt quern	
			IVNE.7.346	7/07/93	Iron I (Phil 2 [1]), Phil painted 2, (AS)
				Metal-copper alloy artifact	Obj. No. 5008
			IVNE.7.348	7/11/93	MB II (1), Iron I (Phil 1 [1]- bichrome, painted 5, painted lamp 1) (AS)
				Ceramic-tabun	saved
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u>		
			93-63-31A	7/01/93	
			93-63-29A	7/01/93	
			93-63-35A	7/01/93	
			93-62-1A	7/01/93	
			93-63-33A	7/01/93	
			93-140-36A	7/25/93	
			IVNE.7.340	7/01/93	Iron I (Phil 1 [2], Phil 2 [5], Phil painted 7, painted 1)

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			<u>Bldg./Rm.</u> 353a		(M)
			<u>Photos</u> 93-64-3 93-64-5	7/05/93 7/05/93	
7087	VIB	An east–west oriented mudbrick wall in the center of the area, it may have existed in two phases: a smaller wall that measured only 1.75 m long by 0.50 m wide, set into the area between cobbles 7098 and cobbles 7103, and an earlier wall upon which it was built, whose lines of mudbrick could be seen extending further to the east, possibly abutting wall 7048. The top levels were 98.06 (NW), 98.10 (NE), 98.10 (C), 98.08 (C), 98.08 (SW) and 98.10 (SE), below pillar base 7082. The founding levels were not reached. The wall may have intentionally separated between cobbles 7098 which ran up to the north face of the wall and cobble 7099/7103 which ran up to its south face, or may have damaged the surfaces. No cobbles were found in the area to the west of the line of the wall.	IVNE.7.368	7/20/93	Iron I (Phil 1 [6]) (M)
			<u>Bldg./Rm.</u> 353		
			<u>Photos</u> 93-93-26 93-93-24 93-111-17 93-111-14 93-116-17 93-116-18 93-127-18 93-140-31A	7/14/93 7/14/93 7/19/93 7/19/93 7/21/93 7/21/93 7/22/93 7/25/93	
7088	VIA	A layer of fill north of wall 7087, between surfaces 7084 and 7092, it consisted of porous, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 35% of the matrix, were large amounts of bones and pottery, and small amounts of charcoal, mudbrick detritus, shells, pebbles and tabun fragments. It measured 3.30 m by 4.80 m, with top levels at 98.11 (NW), 98.19 (NE), 98.12 (C), 98.08 (SW) and 98.07 (SE) below fill 7085. The bottom levels were 97.80 (NW), 97.68 (NE), 97.64 (C), 97.69 (SW) and 97.65 (SE), above and covering surface 7092. It appears in the north and west sections.	IVNE.7.349	7/12/93	MB II (2), Iron I (Phil 1 [1]- kalathos, Phil 2 [9], w/out white slip 1, Phil painted 7) (AS)
			IVNE.7.350	7/12/93	PEW (1), MB II (4), Iron I (Phil 1 [10]- kalathos 1, Phil 2 [2], Phil form 1, Phil painted 3) (AS)
			IVNE.7.351	7/12/93	Iron I (painted 2) (M)
			IVNE.7.352	7/12/93	EB (2), MB II (1), Iron I (Phil 1 [3]- strap handle 1, Phil 2 [12], Phil painted 2, painted 2) (AS)
			IVNE.7.353	Ceramic-tabun 7/12/93	saved MB II (3), Iron I (Phil 1 [2], Phil 2? bichrome w/out slip 1, painted 1) (AS)
			IVNE.7.355	7/14/93	MB II (2), Iron I (Phil 1 [9]- bichrome w/out slip 1, Phil 2 [4]) (AS)
			IVNE.7.356	Ceramic-tabun 7/14/93	saved PEF (1), Iron I (Phil 2 [2], Phil painted 3, painted 2) (AS)
			IVNE.7.357	7/15/93	Iron I (Phil 1 [1]- elaborate, Phil 2 [5], painted 5, Phil painted 1) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-91-19 93-140-31A	7/13/93 7/25/93	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
7089	VIB	Medium-sized stones set on the south and east sides of the base of monolith 7073, they appeared to function as support for the monolith. They were partially founded on mudbricks 7091, above surface 7092. The installation measured 0.35 m by 0.30 m, with a top level of 97.94, below fill 7088, and a founding level of 97.76, above surface 7092 and bricks 7091.	<u>Bldg./Rm.</u> 353a  <u>Photos</u> 93-91-19	7/13/93	
7090	VIB	A mudbrick installation in the northwest, it was badly damaged during the excavation of bathtub 7074 and could never be clearly defined. Founded on surface 7092, it measured approximately 0.84 m long, with top levels of 98.34 (NE), 98.00 (C) and 98.35 (SE), below fill 7088, and founding levels of 97.83 (NE), 97.74 (C) and 97.87 (SE), above fill 7092.1. As seen in the west section, it was constructed as a mudbrick lined pit or basin, with large mudbricks as support along the base and sides of the installation. The sides of the installation were composed of burnt mudbricks, and it was filled with burnt debris and surrounded by patches of burnt debris and ash. A large amount of mudbrick debris sealed the top of the installation. It may have been associated with other installations on surface 7092, including 7093, 7089 and 7097. Installation 7090 appears in the north and west sections.	<u>Bldg./Rm.</u> 353a  <u>Photos</u> 93-96-22 93-96-24 93-140-31A	7/13/93  7/15/93 7/15/93 7/25/93	Iron I (white slipped storage jar decorated 6) (AS)
7091	VIB	An east–west oriented line of two mudbricks built up against the south edge of the base of monolith 7073, it was founded on surface 7092, below stones 7089. Its function could not be determined but it may be related to the monolith or to other installations on surface 7092. It measured 0.78 m long by 0.40 m wide, with a top level at 97.57, below stones 7089, and a founding level at 97.53, above fill 7092.1.	<u>Bldg./Rm.</u> 353a  <u>Photos</u> 93-93-26 93-93-24 93-93-28	7/14/93 7/14/93 7/14/93	
7092	VIB	A beaten earth and plaster surface north of wall 7087, it ran up to the west face of bench 7102 and wall 7048. It was composed of compacted and laminated, silt-sized sediments, with a Munsell color of 10YR 5/3 grayish brown. Its principal inclusions, approximately 50% of the matrix, were a large amount of tabun fragments concentrated in the southeast, medium amounts of organic materials and cobble and pebbles, and small amounts of bones, mudbrick detritus, pottery and shells. Small amounts of ash and burnt residue were found concentrated near installation 7090. It measured 4.65 m by 3.25 m. The top levels were 97.80 (NW), 97.68 (NE), 97.69 (C), 97.69 (SW) and 97.65 (SE), below fill 7088, and the bottom levels were 97.70 (NW), 97.66 (NE), 97.62 (C), 97.67 (SW) and 97.64 (SE), above fill 7092.1. Mudbrick installations 7092 and 7090 were founded on the surface, as well as monolith 7073, with stones 7089 and bricks 7091 against the south face of the monolith at its base. Installation 7097, which consisted of a patch of a pebble surface with a storage jar sunken into it, was associated with the surface. The surface ran up to the north edge of cobbles 7098. It appears in the north and west sections.	<u>Bldg./Rm.</u> 353a  <u>Photos</u> 93-93-26 93-93-24 93-93-28	7/19/93	Iron I (Phil 1 [6], Phil 2 [5]- chalice 1, painted 1, cooking jug 1) (AS)

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-93-26 93-93-24 93-93-28 93-96-22 93-96-24 93-112-36 93-140-31A	7/14/93 7/14/93 7/14/93 7/15/93 7/15/93 7/20/93 7/25/93	
7092.1	VIB	A layer of fill below surface 7092, it included the floor make-up for the surface. It consisted of laminated, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 25% of the matrix, were a medium amount of pebbles and cobbles, concentrated in clusters throughout the locus, and small amounts of bones, pottery, plaster and shells. It measured 4.65 m by 3.25 m, with top levels at 97.70 (NW), 97.66 (NE), 97.62 (C), 97.70 (SW) and 97.64 (SE), below surface 7092, and the bottom levels were 97.56 (NW), 97.62 (NE), 97.59 (C), 97.55 (SW) and 97.61 (SE), above debris 7096 and covering pebble surface 7104. Installation 7093 was founded on the debris.			
			IVNE.7.364	7/20/93	MB II (3), Iron I (Phil 1 [14], unpainted 1, votive 1, Phil 2 [1], cooking jug 1) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-112-31A 93-112-34	7/20/93 7/20/93	
7093	VIB	A mudbrick installation, it was constructed as a rectangular frame of mudbricks founded on surface 7092. Its function could not be determined but it was probably associated with other installations on this surface, including basin 7090 to the northwest and sunken storage jar and pebble installation 7097 to the south. It measured 0.75 m long by approximately 0.75 m wide, with top levels of 97.75 (N), 97.76 (C) and 97.76 (S), below fill 7088. The founding level was 97.70, above fill 7092.1.			
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-96-22	7/15/93	
7094	VIB	Compacted and laminated debris, it covered cobble and pebble debris 7095 and 7099, pebbles 7100, cobbles 7103 and installation 7101, and may have been part of the surface laminations. It consisted of silt-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 35% of the matrix, were a large amount of tabun fragments concentrated in the northeast, a medium amount of pottery, and a small amount of stones. It measured 1.25 m by 5 m, and tipped slightly from east to west. The top levels were 98.02 (NW), 98.03 (NE), 98.09 (C), 98.09 (SW) and 98.03, below debris 7085 and surface 7086, and the bottom levels were 97.98 (NW), 97.99 (NE), 98.00 (C), 98.01 (SW) and 97.98 (SE), above debris 7095. It appears in the south section.			
			IVNE.7.358	7/15/93	MB II (2), Iron I (Phil 1 [3], Phil painted 4, painted 3, burnished 1) (AS)
				Ceramic-tabun	saved
			<u>Bldg./Rm.</u> 353a1		
7095	VIB	Clusters of cobble and pebble debris in the south half of the area, on cobbles 7103/7100, it included a medium amount of pottery, some of which was concentrated, and may reflect a later lamination of the surface. Also included in the matrix was a medium amount of bones. It measured 1.25 m by 5 m, with top levels at 97.98 (NW), 97.99 (NE), 98.00 (C), 98.01 (SW) and 97.98 (SE), below debris 7094. It appears in the south section.			



**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.7.359	7/15/93	EB (1?), Iron I (Phil 1 [5], Phil 2 [4], Phil painted 1, painted 1, bowl/lamp 2) (AS) Obj. No. 5124
				Bone-spindle whorl	
				Lithic-alabaster krater piece	Obj. No. 5131
				Lithic-flint debitage	saved
			IVNE.7.360	7/19/93	PEW (1), Iron I (Phil 1 [1], Phil 2 [1], Phil form 1, Phil painted 1) (AS)
			IVNE.7.362	7/20/93	Iron I (Phil 1 [8] (M), white slipped painted 2 (M), Phil 2 [6], painted 3, Phil painted 5, Phil form 2, painted flask 1, cooking jug 1) (AS)
			IVNE.7.366	7/20/93	Iron I (Phil 1 [10]- 5?) (AS)
				Ceramic-sherd with residue	saved
			IVNE.7.367	7/20/93	Iron I (Phil 1 [6]- kalathos 2) (M)) (AS)
			IVNE.7.370	7/21/93	LB II (Base Ring II), Iron I (Phil 1 [2]) (AS)
				Ceramic-sherd with residue	saved
			<u>Bldg./Rm.</u> 353a1		
			<u>Photos</u>		
			93-105-1A	7/18/93	
			93-111-19	7/19/93	
			93-111-17	7/19/93	
			93-116-17A	7/21/93	
			93-127-18	7/22/93	
7096	VIIA	Debris north of wall 7087, it covered surface 7107. It consisted of compacted and laminated, silt-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of pottery, a medium amounts of ash, and small amounts of burnt residue and shells. A medium amount of mudbrick and a small amount of mudbrick detritus were concentrated in the center-north of the area. A number of clusters of cobbles and pebbles were randomly distributed throughout the locus. It measured 5 m by 3.25 m, with top levels at 97.56 (NW), 97.62 (NE), 97.59 (C), 97.61 (SW) and 97.55 (SE), below fill 7092.1. The bottom levels were at approximately 97.48 (NW), 97.41 (NE), 97.48 (C), 97.53 (SW) and 97.51 (SE), above debris 7106A and surface 7107. It appears in the north and west sections.			
			IVNE.7.369	7/21/93	Iron I (Phil 1 [13]- kalathos 2, cookers 3, horizontal handle 1) (AS)
			<u>Open Area</u> 358		
			<u>Photos</u>		
			93-116-35A	7/21/93	
			93-116-23A	7/21/93	
			93-116-20	7/21/93	
			93-116-17A	7/21/93	
			93-116-18	7/21/93	
			93-127-18	7/22/93	
			93-140-31A	7/25/93	
7097P		Cancelled: combined with 7097.			
			IVNE.7.371	7/21/93	Iron I (storage jar), mend w/ #373 (M)
			IVNE.7.372	7/21/93	Iron I (storage jar) (M)
			IVNE.7.373	7/21/93	Iron I (storage jar), mend w/ #371 (M)
			<u>Bldg./Rm.</u> 353a		

**Locus Summaries**  
**Area IVNE.7**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
7097	VIB	An installation associated with surface 7092, it consisted of a storage jar set into a pebble surface with remnants of plaster. It measured 0.50 m by 0.50 m, with a top level of 97.71, below fill 7088. The bottom level of the pebble surface was at 97.68, above fill 7092.1, while the storage jar was sunk down through fill 7096, to a founding level of 97.20. Although it is unclear from the excavation notes if the pebbles covered the top of the storage jar, the jar was removed as the "P" locus with material on the surface which suggests that it was visible with the surface and the pebbles probably ran up to it and did not seal the sunken jar. Installation 7097 includes 7097P and appears in the west section.	IVNE.7.363	7/20/93	Iron I (Phil 1 [4]- bichrome 1) (AS)
			<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-96-22 93-116-35A 93-116-23A 93-16-20 93-116-17A 93-116-18 93-127-18 93-14-31A	7/15/93 7/21/93 7/21/93 7/21/93 7/21/93 7/21/93 7/22/93 7/25/93	
7098	VIB	A cobble surface, it was similar in construction to cobble surface 7103 to the south. The two surfaces are separated by the west end of wall 7087 and a gap west of the wall where there were no stones. It was not clear whether the surfaces ran up to the wall or were damaged by the wall. Included within the matrix of the surface were a small amount of pottery. It measured 1.10 m by 0.75 m, with top levels at 97.67 (NW), 97.68 (NE), 97.67 (C), 97.70 (SW) and 97.64 (SE), below debris 7088. The founding levels were not reached. It appears in the west section.	<u>Bldg./Rm.</u> 353a		
			<u>Photos</u> 93-112-36 93-116-23A 93-116-17A 93-116-18 93-127-18 93-140-31A	7/20/93 7/21/93 7/21/93 7/21/93 7/22/93 7/25/93	
7099	VIB	Pebble and cobble debris above cobbles 7103, it included a large amount of pottery and may reflect a later lamination of the surface. Against the south face of wall 7087, it measured 0.85 m by 0.25 m, with top levels at 97.90 (N), 97.88 (C), 97.89 (SW) and 97.88 (SE), below debris 7094 and 7095, and the bottom levels were 97.82 (NW), 97.78 (NE), 97.80 (C), 97.80 (SW) and 97.81 (SE), covering cobbles 7103.	IVNE.7.365	7/20/93	Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 353a1	7/20/93	
			<u>Photos</u> 93-111-17 93-111-14	7/19/93 7/19/93	
7100	VIB	A circular concentration of pebbles in the south, it may have functioned as a hearth. Included in the matrix was a medium amount of pottery, and patches of plaster could be seen in the south section above the pebbles. It measured 1 m long by 0.70 m wide, and continued south into the unexcavated area. The top level was 97.84, below debris 7094, and the founding level was 97.80, on debris 7095. It appears in the south section.	<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			353a1		
			<u>Photos</u>		
			93-111-16	7/19/93	
			93-111-14	7/19/93	
			93-112-31A	7/21/93	
7101	VIB	A circular stone installation in the southeast corner, against the west face of wall 7048, its function could not be determined but it may relate to hearth 7100 to the west of it. Built in a ring of pebbles and cobbles, it measured approximately 0.70 m by 0.60 m. The top level was at 97.87, below debris 7094, and its founding level was 97.80, on debris 7095. It appears in the south section.			
			<u>Bldg./Rm.</u>		
			353a1		
			<u>Photos</u>		
			93-111-16	7/19/93	
			93-111-14	7/19/93	
7102	VIB	A mudbrick bench, it was built up against the north end of the west face of wall 7048. It measured 2 m long by 0.30 m wide, with top levels at 97.96, below fill 7088. The founding levels were not reached. Surface 7104 ran up to its west face. It appears in the north section.			
			<u>Bldg./Rm.</u>		
			353a		
			<u>Photos</u>		
			93-127-18	7/22/93	
7103	VIB	A cobble surface in the southwest corner, it was similar in construction to cobble surface 7098 to the north. The two surfaces are separated by the west end of wall 7087 and a gap west of the wall where there were no stones. It was not clear whether the surfaces ran up to the wall or are damaged by the wall. Included within the matrix of the surface were small amounts of bones and pottery. It measured 2.5 m by 1.10 m, with top levels at 97.70 (NW), 97.65 (NE), 97.62 (C), 97.57 (SW) and 97.58 (SE), below debris 7095. The founding levels were not reached. It appears in the south and west sections.			
			<u>Bldg./Rm.</u>		
			353a1		
			<u>Photos</u>		
			93-116-17A	7/21/93	
			93-127-18	7/22/93	
			93-140-31A	7/25/93	
7104	VIB	A pebble surface in the northeast quadrant, it ran up to the west face of bench 7102, but it was not clear if it also ran up to the north face of wall 7087. Included within the matrix of the surface were a medium amount of pottery and a small amount of bones. It measured 1.80 m by 1.0 m, with top levels at 97.48 (N), 97.47 (C), 97.50 (SW) and 97.49 (SE), below fill 7092.1. The founding levels were not reached. It appears in the north section.			
			<u>Bldg./Rm.</u>		
			353a		
			<u>Photos</u>		
			93-127-18	7/22/93	
7105	VIA-B	A north-south oriented mudbrick wall found in the west balk, it was seen below wall 7067, which was probably a rebuild of this earlier wall. Plastered on its east and west faces, it measured 5 m long by 0.55 m wide. The top level was 97.30 (N), but the founding levels were not reached.			
			<u>Bldg./Rm.</u>		
			353		

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
7106	VIA	A stone installation found along the west edge of the area and continuing into the west balk, it could not be clearly defined, but seemed to be associated with surface 7084. It was constructed of soft limestone or chalkstone boulders and cobbles, and measured 0.93 m long. The top level was 98.14, below debris 7076, and the founding level was 97.94, on fill 7085.	<u>Bldg./Rm.</u> 353  <u>Photos</u> 93-128-28 93-140-31A	7/22/93 7/25/93	
7106A	VIIA	Debris on surface 7107, it may have included some contaminated material due to between season exposure. It consisted of silt-sized sediments, with inclusions of medium amounts of bones, organic materials and pottery, and a small amount of tabun fragments. It measured 4 m by 2.5 m, with top levels at 97.48 (NW), 97.41 (NE), 97.48 (C), 97.53 (SW) and 97.51 (SE), below debris 7096, and bottom levels at 97.44 (NW), 97.39 (NE), 97.44 (C), 97.52 (SW), and 97.50 (SE), above surface 7107. It covered over the top of fire pit 7109 and pillar base 7108.	IVNE.7.375	6/09/94	MB II (1), Iron I (Phil I [4]) (AS)
7107P	VIIA	Pottery on surface 7107. Combined with the surface.	IVNE.7.376	6/12/94	EB (1), MB II (2), Iron I (Phil I [2]) (AS)
7107	VIIA	An even beaten earth surface, it was composed of compacted and laminated, silt-sized sediments. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash and burnt residue, medium amounts of organic materials, pottery and pebbles, and small amounts of charcoal and tabun fragments. It measured 5 m by 3 m, and tipped slightly from south to north. The top levels were 97.44 (NW), 97.39 (NE), 97.44 (C), 97.52 (SW), and 97.50 (SE), below debris 7106A, and the bottom levels were 97.40 (NW), 97.36 (NE), 97.42 (C), 97.51 (SW) and 97.50 (SE), above fill 7107.1. Fire pit 7109 and pillar base 7108 were set into the surface.	IVNE.7.374 <u>Photos</u> 94-53-9A 94-57-14 94-57-15 94-57-24 94-63-31A	6/07/94 6/07/94 6/12/94 6/12/94 6/13/94 6/14/94	MB II (4), Iron I (Phil painted 27*, bowls 2, cooking jug 1) (AS)
7107.1	VIIIB	Debris below surface 7107, it was similar in matrix to debris 7110 below it and probably could be combined with it. It consisted of silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of bones, pottery and tabun fragments, medium amounts of ash, charcoal and stones, and small amounts of organic materials, seeds and shells. It measured 5 m by 3 m, with top levels at 97.40 (NW), 97.36 (NE), 97.42 (C), 97.51 (SW) and 97.50 (SE), below surface 7107. The bottom levels were 97.33 (NW), 97.34 (NE), 97.34 (C), 97.34 (SW) and 97.44 (SE), above debris 7110. Pillar base 7018 and fire pit 7109 were founded on the debris.	IVNE.7.377	6/12/94 Bone-deer antler	MB II (14 [Red/White/Blue 2]), Iron I (Phil I [10], Phil painted 1) (AS) Obj. No. 11393
7108	VIIA	A limestone pillar base, it was founded on debris 7107.1. Constructed of one hewn boulder with smaller chinking stones around its base, its top level was 97.52, below debris 7106A, and its founding level was 97.30, on fill 7107.1 and fill 7110.	<u>Photos</u> 94-53-9A	6/07/94	

**Locus Summaries**  
**Area IVNE.7**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			94-57-14	6/12/94	
			94-57-15	6/12/94	
7109	VIIA	A fire pit or possible hearth in the north, set into surface 7107, it was constructed of pebbles, bones and pottery sherds with an accumulation of ash and evidence of fire on the stones and measured 0.50 m long by 0.40 m wide. The top levels were 97.40, below debris 7106A, and the founding levels were 97.36, on fill 7107.1.			
			IVNE.7.378	6/13/94 Lithic-basalt grinder frag.	MB II (1), Iron I (Phil 1 [2]) (AS) Obj. No. 5459
			<u>Photos</u>		
			94-57-14	6/12/94	
			94-57-15	6/12/94	
			94-57-24	6/13/94	
7110	XI	Debris north of the unexcavated area below wall 7048, it lay between surface 7107 and pebbled surface 7111. It consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of bones, pottery and tabun fragments, a medium amount of pebbles, and small amounts of ash and burnt residue. It measured 5 m by 3 m, with top levels at 97.33 (NW), 97.34 (NE), 97.34 (C), 97.34 (SW) and 97.44 (SE), below surface 7107 and debris 7107.1. It covered over the top of wall 7112. A small probe was excavated through the debris, with bottom levels at 97.03 (NE), 97.04 (C) and 97.03 (SE), above and covering surface 7111.			
			IVNE.7.379	6/13/94	MB II (cookers 2, RSB 1, Red/White/Blue 3, snake handle 1) predom, Iron I (AS)
			IVNE.7.380	6/13/94	MB II (Red/White/Blue 4, RSB 2, cookers 1) predom, Iron I (AS)
			IVNE.7.381	6/13/94 Lithic-flint blade frag.	MB II (RSB 3), PLF (2) (AS) Obj. No. 5455
			IVNE.7.382	6/13/94 Lithic-A-basalt grinder frag. Lithic-B-basalt grinder frag.	MB II (RSB 2) (AS) Obj. No. 7817 Obj. No. 7821
			IVNE.7.383	6/14/94 Ceramic-handle w/ potter's mark	MB II (Red/White/Blue 3, cooker 1, RSB 4) (AS) Obj. No. 5545
			IVNE.7.384	6/14/94 Bone-worked Ceramic-stopper	Obj. No. 5919 MB II (RSB 1, Red/White/Blue 1) (AS) Obj. No. 5514
7111P	XI	Pottery on surface 7111. Combined with the surface.			
			IVNE.7.385	6/14/94 Lithic-flint blade Lithic-flint debitage	MB II (RSB 1, cooker 1) (AS) Obj. No. 5515 saved
7111	XI	Part of a pebble surface exposed in a small probe, it ran up to the north face of wall 7112. Included within the surface matrix were large amounts of bones and pottery. It measured 1.30 m by 2 m, with top levels at 97.04 (NW), 97.03 (NE), 97.04 (C), 97.03 (SW) and 97.02 (SE), below fill 7110. The founding levels were not reached.			
			<u>Photos</u>		
			94-63-31A	6/14/94	
7112	XI	Part of a stone wall exposed in a small probe, it measured 1.30 m by 0.80 m, with top levels at 97.27 C), 97.26 (S) and 97.28 (E), below fill 7110. The founding levels were not reached. Surface 7111 ran up to its north face.			
			<u>Photos</u>		

**Locus Summaries**  
**Area IVNE.7**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
			94-63-31A	6/14/94	
7113	TS	Clean-up of winter erosion and debris at the beginning of the 1994 season.			
			IVNE.7.386	6/13/94 Lithic-basalt grinder	Iron I (storage jars) predom, 7th (BS 1) (DO) Obj. No. 5607
			IVNE.7.387	6/13/94	MB II (1), Iron I (Phil 2 [2], Phil form 1, Phil painted 1, painted 1), 7th (DO)

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
8001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell and included the full dimensions of the area. It was composed of fine and compacted, silt- to pebble-sized sediments, with a Munsell color of 7.5YR8/2 pinkish white. Its principal inclusions, approximately 5% of the matrix, were a medium amount of pottery, and small amounts of bones, limestone chips, mudbrick detritus, shells, and pebbles, evenly distributed throughout. The top levels were 101.24 (NW), 101.37 (NE), 101.36 (C), 101.34 (SW) and 101.48 (SE), and the bottom levels were 101.09 (NW), 101.04 (NE), 101.09 (C), 101.09 (SW), 101.07 (SE), above destruction debris loci 8002, 8005 and 8007. It covered over the top of walls 8004, 8006, 8008, 8010 and 8012. It appears in all sections.		
		IVNE.8.1	6/07/88	MB II (1), Iron I (1)?, 7th predom (R)
			Ceramic-A-loomweight, complete	Obj. No. 1850
			Ceramic-B-loomweight, half	Obj. No. 1851 (M)
			Ceramic-C-loomweight, chipped	Obj. No. 1852
		IVNE.8.2	6/07/88	7th* (squat ridged juglet, late Iron) (R)
		IVNE.8.3	6/07/88	Iron I (1), 7th predom (RSB 3) (R)
			Metal-ring frag.?, bent kohl-stick?	Obj. No. 1913
		IVNE.8.4	6/08/88	7th (CWR)
		IVNE.8.5	6/08/88	PEW (1), 7th (BS), Rom/Byz (1) (CWR)
		IVNE.8.6	6/08/88	EB (1), 11th/10th (RSB 1), 7th predom (BS) (CWR)
		IVNE.8.16	6/10/88	7th (CWR)
		IVNE.8.39	6/13/88	PEF (RSB 1), 7th (CWR)
		IVNE.8.141	6/15/90	PEW (1), 7th (RSB 4), restore with debris 8002 (R)
		IVNE.8.146		no pottery
			Lithic-chalkstone mortar	Obj. No. 7987
		<u>Bldg./Rm.</u> 654b, c, d		
		<u>Photos</u> 88-4-11	6/10/88	
8002	IB	Destruction debris south of wall 8004 and east of wall 8003/8010, it sealed surface 8016. It was composed of coarse and compacted, sand- to pebble-sized sediments, with a Munsell color of 5YR 7/6 reddish yellow. Its principle inclusions were large amounts of charcoal, mudbrick, mudbrick detritus, pottery and a large concentration of loom weights, a medium amount of bones, and small amounts of ash, shells and medium- to large-sized stones. It measured 3.80 m by 3 m, with top levels at 101.09 (NW), 101.09 (NE), 101.09 (C), 101.09 (SW) and 101.09 (SE), below topsoil 8001. The bottom levels were 100.28 (NW), 100.27 (NE), 100.27 (C), 100.28 (SW) and 100.27 (SE), above surface 8016. The destruction debris covered thresholds 8019 and 8020, and pillar 8017 and pillar base 8028 on surface 8016. It appears in the south and east sections and included debris IVNE.7006.		
		IVNE.8.7	6/08/88	7th (CWR)
			Bone-worked tool	Obj. No. 1939
			Ceramic-Turkish pipe frag.	saved
			Lithic-pounder	Obj. No. 1853
		IVNE.8.8	6/13/88	7th (CWR)
			Lithic-flake	saved
		IVNE.8.9	6/09/88	7th (whole bowl) (CWR)
		IVNE.8.10	6/09/88	7th, Byz (1) (CWR)
			Ceramic-A-loomweight	Obj. No. 1858
			Ceramic-B-loomweight	Obj. No. 1859
			Ceramic-C-	Obj. No. 1860

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			loomweight, chipped		
			Ceramic-D- loomweight	Obj. No. 1861	
			Ceramic-E- loomweight	Obj. No. 1862	
			Ceramic-F- loomweight	Obj. No. 1863	
			Ceramic-G- loomweight	Obj. No. 1864	
			Ceramic-H- loomweight	Obj. No. 1865	
			Ceramic-I- loomweight	Obj. No. 1866	
			Ceramic-J-jar stopper, conical	Obj. No. 1867	
			Ceramic-K-jar stopper, frags.	Obj. No. 9637	
			Lithic-basin/ mortar, rectangular	Obj. No. 1873	
		IVNE.8.13	6/09/88	7th (painted jar 1) (CWR)	
		IVNE.8.17	6/10/88	no pottery	
		IVNE.8.20	6/10/88	7th (whole bowl) (CWR)	
			Ceramic-A- loomweight	Obj. No. 1871	
			Ceramic-B- loomweight	Obj. No. 1872	
			Ceramic-C-jar stopper, conical (4 pieces)	Obj. No. 1870	
			Mudbrick-with beam impression	saved	
		IVNE.8.24	6/10/88	7th (whole bowl) (CWR)	
		IVNE.8.25	6/10/88	7th (RSB 1) (CWR)	
		IVNE.8.26	6/12/88	PEW (RS 1), 7th predom (LMLK ware 3), Byz (1) (CWR)	
			Lithic-flint flake	saved	
		IVNE.8.27	6/12/88	7th (CWR)	
		IVNE.8.28	6/12/88	7th (RSB 1) (CWR)	
		IVNE.8.29	6/12/88	7th (BS 1) (CWR)	
		IVNE.8.30	6/12/88	7th (balloon bottle 1, coastal cooker 1, late sausage jar 1, RSB 4, WB 3) (CWR)	
			Ceramic-A- loomweight	Obj. No. 1874	
			Ceramic-B- loomweight	Obj. No. 1875	
			Mudbrick-burned material	saved	
		IVNE.8.32	6/12/88	7th (whole bowl) (CWR)	
		IVNE.8.34	6/12/88	7th (CWR)	
		IVNE.8.35	6/12/88	7th (coastal cooker 1) (CWR)	
		IVNE.8.36	6/12/88	7th (whole bowl) (AS)	
			Ceramic-lid	Obj. No. 2020	
		IVNE.8.38	6/13/88	7th (RS 3, LMLK form) (CWR)	
			Ceramic-A- loomweight	Obj. No. 1878	
			Ceramic-B- loomweight	Obj. No. 1879	
			Ceramic-C- loomweight	Obj. No. 1880	
			Ceramic-D- loomweight	Obj. No. 1881	
			Ceramic-E- loomweight	Obj. No. 1882	



**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
			Ceramic-F-loomweight	Obj. No. 1883	
			Ceramic-G-loomweight	Obj. No. 1884	
			Ceramic-H-loomweight	Obj. No. 1890	
			Lithic-grinder/pestle	Obj. No. 1892	
		IVNE.8.40	6/13/88	no pottery	
			Ceramic-pinch pot	Obj. No. 2426	
		IVNE.8.41	6/13/88	7th (CWR)	
			Ceramic-loomweight	Obj. No. 1891	
		IVNE.8.45	6/13/88	no pottery	
		IVNE.8.48	6/13/88	Iron I (cooker 1), 7th predom (LMLK jar, RS 4), restore with #38, #41 (CWR)	
		IVNE.8.65	6/19/88	PEW, 7th (RSB 2) (CWR)	
		IVNE.8.66	6/19/88	PEW, 7th predom (RS 4) (CWR)	
		IVNE.8.67	6/19/88	7th (CWR)	
		IVNE.8.68	6/19/88	7th (complete decanter RS burnish) (CWR)	
		IVNE.8.71	6/20/88	Iron I (Phil), 7th predom (RSB 1) (CWR)	
			Charcoal	saved	
		IVNE.8.74	6/21/88	11th/10th (RSB 1), 7th predom (CWR)	
		IVNE.8.76	6/21/88	7th (RS 3) (CWR)	
		IVNE.8.77	6/21/88	7th (RS 2, chalice) (CWR)	
			Charcoal	saved	
		IVNE.8.79	6/22/88	MB II (1), 7th (RS 2) (CWR)	
		IVNE.8.80	6/22/88	7th (CWR)	
		IVNE.8.81	6/22/88	Iron I (2), 7th (RSB 5) (CWR)	
		IVNE.8.142	6/15/90	7th, restore with 8002 (R)	
		IVNE.8.143	6/17/90	7th (R)	
		IVNE.8.144	6/17/90	7th (R)	
		<u>Bldg./Rm.</u>			
		654b			
		<u>Photos</u>			
		88-2-12A	6/09/88		
		88-2-15A	6/09/88		
		88-4-11A	6/09/88		
		88-7-6A	6/10/88		
		88-7-4A	6/10/88		
		88-7-11A	6/10/88		
		88-11-12	6/12/88		
		88-8-7A	6/12/88		
		88-8-10	6/12/88		
		88-8-13A	6/12/88		
		88-8-15A	6/12/88		
		88-15-3	6/14/88		

8003 IB A stone socle for north-south mudbrick wall 8010, it was constructed in 3 rows of unhewn, limestone boulders on a layer of cobbles. The socle was built two courses high, with an additional course of stones added at its northern end where it abutted wall 8006. The socle measured 5.25 m long by 0.7 m wide and was preserved to a height of 0.65(N), 0.31(C) and 0.45(S). Its top levels were 101.07 (NW), 101.07 (NE), 100.77 (SE) and 100.77 (SW), below wall 8010 and debris 8002, and its founding levels were 100.35 (NW), 100.42 (NE), 100.43 (C), 100.45 (SE), and 100.49 (SW), on fill 8022 and fill 8029. Socle 8003 is slightly to the west of stratum IC wall 8031 and may be a rebuild of that wall. It appears in the south section and equals wall IVNE.7003.

IVNE.8.129	7/14/88	Iron I/Iron II (AS)
	Lithic-A-worked stone, doorpost socket	Obj. No. 2437
	Lithic-B-mortar	Obj. No. 2438

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNE.8.139A	frag. 6/06/92	Iron I, 7th predom (R)
		IVNE.8.141A	6/09/92	Iron I (1), 7th (R)
		<u>Bldg./Rm.</u> 654b		
		<u>Photos</u>		
		88-7-4A	6/10/88	
		88-8-7A	6/10/88	
		88-19-1	6/15/88	
		88-18-22	6/16/88	
		88-22B-10	6/22/88	
		88-28-20A	6/22/88	
8004	IB	An east–west oriented mudbrick wall, it divided the large central room east of wall 8010 into a northern and southern half. It measured 2.30 m long by 0.55 m wide and was preserved to a height of 0.62 (N), 0.61 (S), 0.54 (E), 0.54 (W). It was built of varying sized mudbricks laid in one to three rows, standing three courses high. A weight from an olive press was found in secondary use incorporated into the eastern end of the wall. The wall was heavily burnt. Individual brick sizes were hard to determine but these measured on average 0.53 m by 0.22 m by 0.12 m. The top levels were 101.03 (NW), 100.96 (NE), 100.98 (C), 100.93 (SE), and 101.03 (SW), below topsoil 8001, and the founding levels were 100.34, on stone socle 8011. Surface 8016 ran up to the south face of the wall, and surface 8021 ran up to its north face. Two entrances, threshold 8019 formed at the wall's eastern end, and threshold 8020 on the west end, allowed access between the two rooms.		
		IVNE.8.11	6/19/88	no pottery—removal of wall
		IVNE.8.138A	6/06/92	7th (RS 3) (R)
		<u>Bldg./Rm.</u> 654b		
8005	IB	Destruction debris north of wall 8004, it sealed surface 8021. It was composed of coarse, silt- to granule-sized sediments with a Munsell color of 5YR 7/6 reddish yellow. Its principal inclusions were large amounts of mudbrick, mudbrick detritus and pottery, and small amounts of ash, bones, chalk chips, shells, and large stones. It measured 3.85 m by 2.30 m, with top levels at 101.03 (NW), 101.03 (NE), 101.09 (C), 101.03 (SW) and 101.03 (SE), below topsoil 8001. The bottom levels were 100.35 (NW), 100.41 (NE), 100.38 (C), 100.38 (SW) and 100.43 (SE), above surface 8021. It was bordered on the west by wall 8003/8010, on the north by wall 8006, and in the northeast by wall 8008/8009. A hoard of 59 pieces of silver jewelry was found in the debris against the south face of wall 8006 at a level of 100.35, equivalent to the level of surface 8021. Debris 8005 appears in the east section.		
		IVNE.8.12	6/09/88	Iron I (1), 7th predom (RS 1) (CWR)
			Ceramic-A-loomweight	Obj. No. 1855
			Ceramic-B-loomweight	Obj. No. 1856
			Ceramic-C-loomweight	Obj. No. 1857
			Lithic-A-pounder/grinder	Obj. No. 1868
			Lithic-B-mortar (2 pieces)	Obj. No. 1869
		IVNE.8.14	6/09/88	7th (juglet) (CWR)
		IVNE.8.15	6/09/88	7th (chalice, Judean folded rim with wide burnish, painted black slipped jar Cypriot*) (CWR)
		IVNE.8.18	6/10/88	7th (CWR)
		IVNE.8.19	6/10/88	7th (RSB 2), Rom (1) (CWR)
			Lithic-mortar frags.	saved
		IVNE.8.22	6/10/88	7th (whole bowl) (CWR)
		IVNE.8.23	6/10/88	7th (whole bowl) (CWR)
		IVNE.8.31	6/12/88	Iron I (Phil 1), 11th/10th (RS 1), 7th (BW) (CWR)
			Ceramic-	Obj. No. 1876

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
		<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
		<b>Photo</b>	<b>MC Sample</b>		
		IVNE.8.64	loomweight 6/19/88 Ceramic-tabun Glass-ring inset Lithic-beads Lithic-A-flint flake Lithic-B- smoothed pebbles Metal-A-silver bead Metal-B-silver rectangular, incised Metal-C-silver beads (2) Metal-D-silver earring Metal-E-silver earring Metal-F-silver earring Metal-G-silver pendant Metal-H-silver cluster earrings Metal-silver earring Metal-I-silver earring Metal-J-silver four-banded ring Metal-K-silver earring Metal-L-silver double-coil ring Metal-M-silver agglomerate rings Metal-N-silver agglomerate Metal-O-silver pendant w/ crystal inset Metal-P-silver agglomerate Organic- mudbrick w/ beam impression	Iron I (1), 11th/10th (RS 1), 7th (BS) (CWR) saved Obj. No. 2082 Obj. No. 2081 saved saved Obj. No. 2069 Obj. No. 2070 Obj. No. 2071 Obj. No. 2072 Obj. No. 2073 Obj. No. 2074 Obj. No. 2075 Obj. No. 2076 Obj. No. 2077 Obj. No. 2078 Obj. No. 2079 Obj. No. 2080 Obj. No. 2083 Obj. No. 2084 Obj. No. 2085 Obj. No. 2086 Obj. No. 2087 saved	
		IVNE.8.69	6/19/88	7th (whole bowl) (CWR)	
		IVNE.8.134	7/17/88	7th (CWR)	
		<u>Bldg./Rm.</u> 654c			
		<u>Photos</u>			
		88-4-11A	6/10/88		
		88-4-13A	6/10/88		
		88-15-3	6/14/88		
		88-21-8A	6/19/88		
		88-21-10A	6/19/88		
		88-30-0A	6/21/88		

8006 IB An east-west oriented stone wall, it was probably the stone socle for a mudbrick superstructure that was not preserved. It was constructed of unhewn limestone boulders, laid in one to two rows, standing two courses high. A few patches of mudbrick could be seen covering some of the stones. It measured 4.2 m by 0.75 m and was

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
	preserved to a height of 0.84 (C), 0.34 (E), and 0.57 (W). The top levels were 101.23 (NW), 100.62 (NE), 101.11 (C) 100.62 (SE) and 101.23 (SW), below topsoil 8001, and the founding levels were 100.30 (NW), 100.31 (NE), 100.31 (C), 100.30 (SW) and 100.31 (SE), on fill 8030. It was abutted by wall 8008 with socle 8009 on the east and by wall 8010 with socle 8003 on the west. West of the join it extended west as wall 8012. Surface 8021 ran up to the south face of the wall, and surface IVNE.9007 ran up to its north face. Thresholds running north to south may have been constructed on either side of the wall as is suggested by the lower level of the stones on the west 100.79 (W) and on the east 100.63 (E). Wall 8006 appears in the east and north sections.	IVNE.8.143A	6/09/92	7th (RSB 1) (AS)
		<u>Bldg./Rm.</u> 654c		
		<u>Photos</u> 88-4-11A 88-21-10A	6/10/88 6/19/88	
8007	IB	Destruction debris west of wall 8010, it covered surface 8014. It was composed of coarse and compacted, silt- to cobble-sized sediments, with a Munsell color of 5YR 7/6 reddish yellow. Its principal inclusions were large amounts of mudbrick detritus and pottery with a large concentration in the south, and small amounts of bones and shells. It measured 5.30 m by 1.65 m, with top levels at 100.86 (NW), 100.96 (NE), 101.06 (C), 100.86 (SW) and 100.96 (SE), below topsoil 8001. The bottom levels were 100.33 (NW), 100.33 (NE), 100.31 (SW) and 100.31 (SE), above surface 8014. It appears in the west and south sections, and equals debris IVNE.7002.		
		IVNE.8.21	6/10/88	11th/10th (RS 2), 7th predom (Judean folded rim 1) (CWR) Obj. No. 1943
			Ceramic-stopper	Obj. No. 1942
			Lithic-weight	saved
		IVNE.8.33	6/12/88	7th (CWR)
			Ceramic-loomweight	Obj. No. 1877
			Mudbrick-burned	saved
			Slag	saved
		IVNE.8.37	6/12/88	7th (whole juglet) (CWR)
		IVNE.8.42	6/13/88	PEW, 7th predom (RS 1, Judean cooker 1), Rom/Byz (BS 1) (CWR)
			Ceramic-A-loomweight	Obj. No. 1885
			Ceramic-B-loomweight	Obj. No. 1886
			Ceramic-C-loomweight	Obj. No. 1887
			Ceramic-D-loomweight	Obj. No. 1888
			Ceramic-E-loomweight	Obj. No. 1889
		IVNE.8.43	6/13/88	7th (Judean folded rim 1, Judean cooker 1) (CWR)
		IVNE.8.44	6/13/88	7th (CWR)
			Lithic-carved stone	saved
			Ceramic-inscription #7, <i>qdš l[h]q [q]dš</i>	Obj. No. 7799
			Ceramic-inscription #12, <i>lš</i>	Obj. No. 9506
		IVNE.8.46	6/13/88	11th/10th (RS? 1*), 7th predom (mort 1, coastal cooker 2, *high-based lamp) (CWR)
		IVNE.8.47	6/13/88	7th (amphoriskos 1) (CWR)
			Ceramic-inscription #4, <i>lmqm t</i> (3 lines under <i>t</i> )	Obj. No. 7796

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
		<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
		<b><u>Photo</u></b>	<b><u>MC Sample</u></b>		
		IVNE.8.49	6/14/88 Ceramic-A-loomweight Ceramic-B-loomweight Ceramic-C-loomweight, half Lithic-hematite weight? Ceramic-stopper	Iron I (1), 7th predom (RSB 2) (CWR) Obj. No. 1893 Obj. No. 1894 Obj. No. 1895 Obj. No. 1897 Obj. No. 1896	
		IVNE.8.50	6/14/88	Iron I (Phil), 7th predom (WB 1) (CWR)	
		IVNE.8.51	6/14/88 Ceramic-crucible?	7th (Judean folded rim 1, mort 1, RS 1, RSB 1) (CWR) Obj. No. 2026	
		IVNE.8.52	6/14/88	7th (complete juglet) (CWR)	
		IVNE.8.53	6/14/88 Ceramic-inscription #6, <i>qdš</i>	7th (RSB 2, Judean folded rim 1) (CWR) Obj. No. 7798	
		IVNE.8.54	6/15/88	7th (CWR)	
		IVNE.8.55	6/15/88 Ceramic-inscription #5, <i>qdš</i>	PEW, 7th (RS 3) (CWR) Obj. No. 7797	
		IVNE.8.56	6/15/88 Ceramic-stopper Metal-kohl-stick frag. and 1 copper frag.	PEW, 7th predom (CWR) Obj. No. 2027 Obj. No. 1944	
		<b><u>Bldg./Rm.</u></b> 654d			
		<b><u>Photos</u></b>			
		88-8-4A	6/12/88		
		88-10-34A	6/12/88		
		88-16-2A	6/14/88		
		88-16-4A	6/14/88		
		88-16-6A	6/14/88		
		88-17-23A	6/15/88		
		88-16-8A	6/14/88		
8008	IB	A burnt mudbrick wall oriented north-south, it was located in the northeast corner of the area, primarily within the east balk. The wall measured 1.90 m long by 0.50 m wide and was preserved to a height of 0.43 (N) to 0.65 (S). Individual bricks measured 0.37 m long by 0.12 m thick on average; the width could not be determined. Three courses of bricks could be discerned with a top level of 101.05, below topsoil 8001. The founding levels were 100.63 (N) and 100.62 (S), built upon socle 8009. Wall 8008 ran over the east end of socle 8006 forming the northeast corner of the room, and joined wall IVNE.25018 to the north. At its southern end, it met the west end of east-west wall IVNE.24003. It equaled wall 24015. Surface 8021 ran up to its west face and surface IVNE.24013 ran up to its east face. It appears in the east section.			
		<b><u>Bldg./Rm.</u></b> 654 653			
		<b><u>Photos</u></b>			
		88-4-11A	6/10/88		
8009	IB	A stone socle for the construction of mudbrick wall 8008, it was built of unhewn limestone boulders, dry laid in two courses. It measured 1.90 m by 0.72 m and was preserved to a height of approximately 0.50 m. The top levels were 100.62 (N) and 100.62 (S), below wall 8008, and the founding levels were 100.14 (N), 100.19 (C), and 100.17 (S) on fill 8030. Socle 8009 abutted the east end of socle 8006 in the north and the west end of wall IVNE.24003 in the south. Surface 8021 ran up to its west face. It appears in the east section.			

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		IVNE.8.146A	6/09/92	Iron I (2), 7th (RSB 1) (R)	
		<u>Bldg./Rm.</u> 654			
		<u>Photos</u> 88-4-11A	6/10/88		
8010	IB	A poorly preserved burnt mudbrick wall oriented north–south, it measured 2.75 m by 0.75 m and was preserved to a height of approximately 0.29 m. It was constructed in one row of bricks, standing two courses high. Individual bricks measured 0.50 m by 0.34 m by 0.17 m on average. The top levels were 100.89 (N), 100.89 (C) and 100.96 (S), below topsoil 8001, and the founding levels were 100.92 (NW), 100.60 (NE), 100.67 (C), 100.60 (SE) and 100.92 (SW), on stone socle 8003 but it was not preserved along the entire length of the socle. At its northern end a large boulder was placed where wall 8010 abutted east–west wall 8012.			
		IVNE.8.128	7/14/88	7th (AS)	
			Lithic-beachrock grinding stone	Obj. No. 2436	
		<u>Bldg./Rm.</u> 654			
		<u>Photos</u> 92-18-22	6/16/88		
		88-19-1	6/15/88		
8011	IB	A stone socle for the construction of mudbrick wall 8004, it was built of unhewn, limestone boulders and cobbles, dry laid in two courses, three rows wide. A weight from an olive press was found in secondary use incorporated into the eastern end of the socle. It measured 2.35 m by 0.85 m and was preserved to a height of approximately 0.22 m. The top levels were 100.40 (NW), 100.33 (NE) and 100.33 (SE), below wall 8004, and the founding levels were 100.18 (NW), 100.19 (NE), 100.17(C), 100.18 (SW) and 100.28 (SE), on fill 8030 and cobbles 8032, with which it was combined. Entrance 8020 was formed at the west end of the socle and, at its east end the socle joined with the cobbles of threshold 8019.			
		<u>Bldg./Rm.</u> 654			
		<u>Photos</u> 88-23-4	6/22/88		
		88-28-20A	6/22/88		
		88-34-6	6/22/88		
		88-34-8	6/22/88		
		88-34-20	6/22/88		
8012	IB	An east–west oriented stone wall, it was probably the stone socle for a mudbrick superstructure that was not preserved. It was constructed of unhewn limestone boulders, dry laid in one row, standing two courses high. It measured 1.25 m by 0.90 m and was preserved to a height of 0.88 (N) to 0.99 (S). The top levels were 101.10 (NW), 101.23 (NE), 101.23 (C), 101.23 (SE) and 101.10 (SW), below topsoil 8001, and the founding levels were at 100.25, fill 8049. It extended east as socle 8006 with a possible north–south running threshold formed between the two walls. At its east end, north–south wall 8010 with socle 8003 abutted against the south face of the wall. Surface 8014 ran up to its south face, and surface IVNE.9007 ran up to its north face. Socle 8012 continues west as wall IVNW.8005, and appears in the north and west sections.			
		<u>Bldg./Rm.</u> 654			
		<u>Photos</u> 88-19-1	6/15/88		
8013	IB	Debris west of socle 8003, it included the floor make-up for surface 8014. It consisted of coarse fine, and compacted clay- to pebble-sized sediments, with a Munsell color of 5YR 7/6 reddish yellow. Its principal			

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
	inclusions were large amounts of chalk chips and mudbrick detritus, medium amounts of pottery and small amounts of bones and shells. It measured 5.20 m by 1.32 m, with top levels at 100.33, below the material from debris 8007 and surface 8014. The bottom levels were 100.25 (NW), 100.25 (NE), 100.29 (SW) and 100.33 (SE), above debris 8029. It appears in the west and south sections.			
		IVNE.8.60	6/16/88	PEW, 7th (CWR)
		IVNE.8.61	6/16/88	PEW, 7th (CWR)
		IVNE.8.63	6/16/88	7th (fine flat ware*) (CWR)
		<u>Bldg./Rm.</u> 654d		
		<u>Photos</u>		
		88-18-22	6/16/88	
		88-18-23	6/16/88	
8014	IB	A beaten earth surface, it was difficult to discern during excavations but was established on the basis of two concentrations of pottery in the northeast and southwest. It consisted of coarse and compacted, clay- to pebble-sized sediments, with a Munsell color of 5YR 7/6 reddish yellow. Its principal inclusions were a large amount of chalk chips and mudbrick detritus and a small amount of pottery. It measured 5.20 m by 1.32 m, with a top level of 100.33, below debris 8007, and a bottom level of 100.27, on debris 8029. The surface make-up was excavated within debris 8013. The borders of the surface were the west face of wall 8010, the south face of wall 8012 and wall IVNW.8005, the east face of wall IVNW.8007 and the north face of wall 8018. Surface 8014 appears in the south and west sections.		
		IVNE.8.57	6/15/88	7th (complete juglet) (CWR)
			Lithic-limestone mortar	Obj. No. 10245
		IVNE.8.58	6/15/88	7th (bowl) (CWR)
		IVNE.8.59	6/15/88	7th (bowl) (CWR)
		IVNE.8.62	6/16/88	7th (painted chalice) (CWR)
		IVNE.8.144A	6/09/92	7th (R)
		<u>Bldg./Rm.</u> 654d		
		<u>Photos</u>		
		88-16-2A	6/14/88	
		88-16-4A	6/14/88	
		88-16-6A	6/14/88	
		88-16-8A	6/14/88	
		88-17-23A	6/15/88	
		88-18-23	6/16/88	
8015	IB	Debris north of socle 8011, it included the floor make-up for surface 8021. It consisted of compacted, clay- to granule-sized sediments. Its principal inclusions, approximately 30% of the matrix, were large amounts of burnt mudbrick detritus and pottery, a medium amount of bones, and small amounts of ash, charcoal and shells. It measured 3.85 m by 2.30 m, with top levels at 100.35 (NW), 100.41 (NE), 100.38 (C), 100.38 (SW) and 100.38 (SE). The bottom levels were 100.17 (NW), 100.26 (NE), 100.13 (C), 100.15 (SW) and 100.24 (SE), above fill 8030. The debris was mixed with badly disturbed surface 8021. It appears in the east section.		
		IVNE.8.70	6/20/88	PEW, Iron I (Phil 3), 11th/10th? (Ashdod ware?), 7th predom (CWR)
			Botany-charcoal and olive pit	saved
			Lithic-A-limestone with drilled holes	Obj. No. 2023
			Lithic-B-limestone (chalk) gaming piece	Obj. No. 2028
		IVNE.8.72	6/20/88	Iron I (Phil 1, Phil form 1), 7th predom (RS 1) (CWR)
		IVNE.8.73	6/20/88	7th (CWR)

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVNE.8.75	Metal-iron blade 6/21/88	Obj. No. 2025 7th (CWR) saved
			Botany-charcoal and olive pit	
			Jewelry-ceramic bead	Obj. No. 2090
		IVNE.8.106	Slag 6/23/88	saved
			Metal-iron nail frag.	Iron I (BS 3), 7th predom, PLF (1) (CWR) Obj. No. 2091
			Metal-iron tool frag.	Obj. No. 2088
		IVNE.8.110	6/23/88	7th (LMLK form, stamped but not readable*) (CWR)
		IVNE.8.111	6/23/88	7th (whole bowl) (CWR)
		IVNE.8.112	6/23/88	7th (base of elongated juglet) (CWR)
		IVNE.8.113	6/23/88	7th (bowl) (CWR)
		IVNE.8.114	6/23/88	7th (RSB, painted 1) (CWR)
			Ceramic-stopper	Obj. No. 2134
		IVNE.8.115	6/23/88	7th (juglet) (CWR)
		IVNE.8.116	6/23/88	7th (whole bowl) (CWR)
		IVNE.8.117	6/23/88	7th (BS) (CWR)
			Ceramic-stopper	Obj. No. 2135
		IVNE.8.118	6/23/88	7th (CWR)
		IVNE.8.120	6/26/88	Iron I, 11th/10th (RSB 2), 7th (CWR)
		IVNE.8.121	6/26/88	PEW, 7th (CWR)
			Lithic-worked stone spool?	Obj. No. 2132
		<u>Bldg./Rm.</u> 654c		
		<u>Photos</u>		
		88-27-10A	6/23/88	
		88-27-7A	6/20/88	
		88-34-20	6/22/88	
		88-37-8	6/23/88	
		88-37-9	6/23/88	
8016P	IB	Pottery on surface 8016. Combined with 8016.		
		IVNE.8.82	6/22/88	7th (whole bowl) (CWR)
		IVNE.8.83	6/22/88	7th (whole bowl) (CWR)
		IVNE.8.84	6/22/88	7th (CWR)
			Slag-attached to sherd	saved
		IVNE.8.85	6/22/88	7th (whole elongated juglet) (CWR)
		IVNE.8.86	6/22/88	7th (bottom half of elongated juglet) (CWR)
		IVNE.8.87	6/22/88	7th (juglet with perforated base) (CWR)
		IVNE.8.88	6/22/88	Iron I (cooker 1), 7th predom (RSB 1, LMLK form) (CWR)
			Ceramic-A- loomweight	Obj. No. 2060
			Ceramic-B- loomweight	Obj. No. 2062
			Lithic-grinder	Obj. No. 2024
			Metal-iron frag.	Obj. No. 2663
		IVNE.8.89	6/22/88	7th (CWR)
			Lithic-worked stone, triangular shaped, possibly for altar	Obj. No. 2170
		IVNE.8.90	6/22/90	7th (LMLK form) (CWR)
			Ceramic-A-tabun frag.	saved
			Ceramic-B-	Obj. No. 2133



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**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
		<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
		<b><u>Photo</u></b>	<b><u>MC Sample</u></b>		
			stopper		
		IVNE.8.91	6/22/88	7th (LMLK ware, RSB 1, East Greek? 1) (CWR)	
		IVNE.8.92	6/22/88	7th (whole bowl) (CWR)	
		IVNE.8.93	6/22/88	7th (whole bowl) (CWR)	
		IVNE.8.94	6/22/88	7th (whole bowl) (CWR)	
		IVNE.8.95	6/22/88	7th (whole bowl) (CWR)	
		IVNE.8.96	6/22/88	no pottery	
			Ceramic-lid	Obj. No. 2296	
			Ceramic-A-loomweight	Obj. No. 2061	
			Ceramic-B-loomweight	Obj. No. 2063	
			Ceramic-C-loomweight	Obj. No. 2064	
			Ceramic-D-loomweight	Obj. No. 2065	
			Ceramic-E-tabun frags.	saved	
			Ceramic-F-lid	Obj. No. 2040	
		IVNE.8.97	6/22/88	7th (LMLK form) (CWR)	
		IVNE.8.98	6/22/88	7th (RSB 1) (CWR)	
			Ceramic-inscription #8, <i>qdš Pšr[t]</i>	Obj. No. 9502	
		IVNE.8.99	6/22/88	7th (CWR)	
		IVNE.8.100	6/22/88	no pottery	
			Ceramic-loomweight	Obj. No. 2066	
		IVNE.8.101	6/23/88	7th (RSB 3, coastal cooker 2) (CWR)	
		IVNE.8.102	6/23/88	PEW, 11th/10th (Cypro-Phoenician juglet 1), 7th predom (CWR)	
		IVNE.8.103	6/23/88	Iron I, 11th/10th (RSB 1), 7th predom (CWR)	
			Lithic-weight	Obj. No. 2131	
		IVNE.8.104	6/23/88	PEW, 7th (CWR)	
		IVNE.8.105	6/23/88	7th (RSB 1, RS 1, coastal cooker) (CWR)	
		IVNE.8.107	6/23/88	7th (whole bowl) (CWR)	
		IVNE.8.108	6/23/88	7th (base of elongated juglet) (CWR)	
		IVNE.8.109	6/23/88	7th (bowl base) (CWR)	
		IVNE.8.119	6/23/88	7th (bowl) (CWR)	
		IVNE.8.122	6/26/88	7th (RSB 5, rounded-rim krater* 1) (CWR)	
			Lithic-oval weight?	Obj. No. 2320	
		IVNE.8.123	6/26/88	7th* (painted ware 3) (CWR)	
			Lithic-weight	Obj. No. 2380	
			Lithic-flint	Obj. No. 7945	
			pounder		
		IVNE.8.124	6/26/88	MB II (1), 7th (RS 1) (CWR)	
		IVNE.8.125	6/23/88	7th (CWR)	
		IVNE.8.126	6/26/88	7th (bowl) (CWR)	
		<b><u>Bldg./Rm.</u></b>			
		654b			

8016 IB An uneven and patchy surface, it was partially paved with flagstones in the southeast corner while the rest of the surface may have been a plastered beaten earth surface as suggested by patches of preserved plaster west of pillar base 8017. The principal inclusions were a large amount of pottery, a medium amount of loom weights and small amounts of ash, bones, shells and small stones. It measured 3.80 m by 3.75 m, at a level of 100.31 (NW), 100.32 (NE), 100.30 (C), 100.31 (SW) and 100.34 (SE), below debris 8002. The surface ran up to the east face of wall 8010, the north face of wall IVNE.7005, the west face of wall IVNE.23004 and the south face of wall 8004, running up to the south edge of the surfaces of thresholds 8019 and 8020 on either side of wall 8004. The flagstone surface merged into the cobbles of threshold IVNE.23009 to the east, north of wall IVNE.23004. On the surface was pillar 8017, founded on pillar base 8028. A possible second pillar base was incorporated into the surface flagstones up against the north face of wall IVNE.7005. The surface appears in the east and south sections.

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNE.8.145	6/17/90	7th (late sausage 2) (R)
		IVNE.8.147	6/18/90	7th (R)
		IVNE.8.148	6/19/90	7th (whole bowl) (M)
		IVNE.8.149	6/19/90	7th (R)
		IVNE.8.140A	6/06/92	no pottery
			Lithic-ballista	Obj. No. 3582
		<u>Bldg./Rm.</u> 654b		
		<u>Photos</u>		
		88-22B-10	6/22/88	
		88-23-4	6/22/88	
		88-23-7	6/22/88	
		88-28-20A	6/22/88	
		88-1-18A	6/22/88	
		88-34-6	6/22/88	
		88-34-8	6/22/88	
		88-34-20	6/22/88	
		88-34-11	6/22/88	
		88-34-13	6/22/88	
		88-34-14	6/22/88	
		88-34-17	6/22/88	
		88-34-12	6/23/88	
8016.1	IB	Debris below surface 8016, it included the floor make-up for the surface. The top levels were 100.31 and the bottom levels were 100.18. West of pillar 8017, within a concentration of plastered surface material, a double pronged iron plough was discovered. The worked stone tools excavated in bucket IVNE.8.142A came from the flagstone-paved surface in the southeast corner.		
		IVNE.8.127	6/27/88	no pottery
			Metal-iron, double-pronged plow	Obj. No. 2182
		IVNE.8.136	7/23/88	7th (whole bowl) (CWR)
		IVNE.8.142A	6/09/92	Iron I (1), 11th (RS 4), 7th (painted?) (R)
			Ceramic-stopper (incised?)	Obj. No 3547
			Lithic-grinder	Obj. No. 3685
			Lithic-limestone mortar frag.	Obj. No. 3688
			Lithic-limestone pounder	Obj. No. 3687
			Lithic-limestone grinder frag.	Obj. No. 3686
		<u>Bldg./Rm.</u> 654b		
		<u>Photos</u>		
		88-40-17	6/27/88	
		88-40-18	6/27/88	
8017	IB	A limestone pillar, it was founded on pillar base 8028, on surface 8016. The pillar measured 0.45 m by 0.45 m and was preserved to a height of 0.61 m to 0.64 m. Evidence of plaster lipping up from surface 8016 was preserved on its west face. The top level was 100.88, below destruction debris 8002, and the founding levels were 100.26 (N) and 100.22 (S), on pillar base 8028. It appears in the south section.		
		<u>Bldg./Rm.</u> 654b		
		<u>Photos</u>		
		88-2-15A	6/09/88	
		88-28-20A	6/22/88	

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		88-34-6	6/22/88	
		88-34-8	6/22/88	
8018	IB	An east–west oriented mudbrick wall, it was located in the west end of the south balk and only discovered during the removal of the balk. It was approximately 0.70 m long and at least 0.50 m wide, and plastered on its north, east and south faces. Its top level was 100.31, below debris 8007 and its bottom levels were 100.07 (N), 100.03 (C), 100.07 (SW) and 100.08 (SE), above stone socle 8055/IVNE.7028. It was bonded to the east face of wall IVNW.8007. There may have been an entranceway between the east end of wall 8018 and wall 8010/8003. Surface 8014 ran up to its north face. To the south, surface IVNE.7012 was contemporary with the wall. The orientation of this wall is on the line of strata IVA–VC mudbrick wall 8050.		
		<u>Bldg./Rm.</u> 654		
8019	IB	A cobbled threshold at the eastern end of wall 8004, it led between surface 8021 to the north and 8016 to the south. It was built of three rows of cobbles, one course high and appeared to be an extension of the construction of stone socle 8011 upon which wall 8004 was founded. It measured 0.84 m by 0.45 m, about half the width of the socle and continuing along the north line of the socle. Its top levels were 100.34 (W) and 100.33 (S), below debris 8002. Its foundation levels were 100.26 (N) and 100.22 (S), above fill 8030. It appears in the east section.		
		<u>Bldg./Rm.</u> 654		
		<u>Photos</u> 88-34-6                      6/22/88 88-34-8                      6/22/88 88-34-20                     6/22/88		
8020	IB	An entrance between the northern and southern rooms, it was formed by the west end of wall 8004 and north–south wall 8010/8003. The entranceway consisted of a beaten earth surface. It led between surface 8016 in the south to surface 8021 to the north. It measured 0.84 m east to west, by 0.58 m north to south with a level of 100.34 (N) to 100.31 (S), below debris 8002.		
		<u>Bldg./Rm.</u> 654		
8021	IB	A beaten earth surface north of wall 8004, it was composed of compacted clay- to cobble-sized sediments. During excavation it was difficult to discern and proposed based on a discernable difference in material above and below the level of the surface. The material from above the surface level consisted of burnt destruction debris whereas the material from below consisted of a clayey, unburned matrix. Its dimensions were 3.85 m by 2.30 m, with levels at 100.35 (NW), 100.41 (NE), 100.38 (C), 100.38 (SW) and 100.43 (SE), below debris 8005. Remains of the badly disturbed surface were mixed with debris 8015. The surface was bordered by stone wall 8006 on the north, wall 8008 with socle 8009 on the east, wall 8010 with socle 8003 on the west, wall 8004 with socle 8011 on the south. Thresholds 8019 and 8020 led between surface 8021 in the north and surface 8016 to the south.		
		<u>Bldg./Rm.</u> 654c		
8022	IB	A probe in the northwest below part of stone socle 8003, it consisted of porous and loose, sand- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were small amounts of burnt residue and pottery. The excavated dimensions were 1.10 m by 0.55 m, with top levels at 100.35 (NW), 100.35 (NE), 100.36 (C), 100.44 (SW) and 100.46 (SE), below socle 8003. The bottom levels were 100.29 (NW), 100.31 (NE), 100.29 (C), 100.33 (SW) and 100.31 (SE), above debris 8029. Because of the small size of the probe it was difficult to discern any distinct elements but it probably contained material from fill 8029 and pit 8038 excavated in 1992.		
		IVNE.8.130	7/14/88	Iron I (1), 7th predom (AS)
		<u>Bldg./Rm.</u> 654		

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b>		<b>Obj. No.</b>
		<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
8023	Cancelled: combined with 8038.			
		IVNE.8.131	7/14/88	MB II (1), Iron I (1), 7th predom (AS)
			Plaster	saved
		IVNE.8.132	7/17/88	Iron I (BS 1), 11th/10th (RS 5), *7th predom (black slipped and burnished w/ bar handle) (CWR)
			Charcoal	saved
		<u>Bldg./Rm.</u> 654d		
8024	Balk trim from the 1988 season.			
		IVNE.8.78	7/28/85	no pottery
			Lithic-rounded rubbing stone/weight	Obj. No. 3468
8025	Cancelled: combined with 8038.			
		IVNE.8.133	7/17/88	PEW, Iron I (Phil 2 [1]), 7th (RS 1) (CWR)
		IVNE.8.135	7/20/88	Iron I (Phil 2 [1]), 7th predom (RSB 1) (CWR)
			Charcoal	saved
			Slag	saved
		<u>Bldg./Rm.</u> 654d		
8026	TS	Clean-up of winter erosion and debris at the beginning of the 1990 season from top levels of 100.40 (NW), 100.40 (NE), 100.38 (C), 100.38 (SW) and 100.38 (SE) to bottom levels of 100.34.		
		IVNE.8.137	6/11/90	Iron I (2), 7th predom (AS)
		IVNE.8.138	6/11/90	7th predom (LMLK ware) (AS)
		IVNE.8.139	6/15/90	7th (RSB [1]), restore with surface 8021 (AS)
		IVNE.8.140	6/18/90	no pottery
			Lithic-rubbing stone	Obj. No. 7803
		IVNE.8.150	6/21/90	7th (R)
		IVNE.8.151	6/26/90	7th (Judean rim 1) (R)
		IVNE.8.152	6/27/90	7th (R)
8027	TS	Balk trim and clean-up of winter erosion and debris at the beginning of the 1992 season.		
		IVNE.8.137A	6/06/92	7th (R)
		IVNE.8.179	6/24/92	no pottery
			Jewelry-metal bracelet	Obj. No. 3788
		IVNE.8.186	6/28/92	MB II (2), 11th/10th (RS 2), 7th (DO)
		IVNE.8.188	6/29/92	MB II (2), 11th/10th (RS 1), 7th (DO)
		IVNE.8.219	7/06/92	7th (RS 1) (DO)
8028	IB	A large limestone pillar base, it supported pillar 8017. It measured 0.70m by 0.60m with a top level of 100.28 (N) and 100.24 (S), and founding levels of 99.99 (NW), 99.99 (NE), 99.92 (C), 99.92 (SW) and 99.99 (SE), on fill 8035. The base was sunk into the fill from above and a number of cobblestones were set around the stone as supports. It appears in the south section.		
		<u>Bldg./Rm.</u> 654b		
		<u>Photos</u>		
		92-97-28	6/14/92	
		92-07-39	6/14/92	
		92-07-35	6/14/92	

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
8029	IB	A layer of fill between the stratum IB and IC architecture, it consisted of porous, granule sized sediments with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of chalk chips and plaster, medium amounts of mudbrick, mudbrick detritus and pottery, and small amounts of bones, burnt residue, seeds, shells, and cobblestones. The excavated dimensions were 2.50 m by 1.25 m, with top levels of 100.35 (NW), 100.42 (NE), 100.43 (C), 100.45 (SW) and 100.49 (SE), below debris 8013 and socle 8003. Its bottom levels were 100.04 (NW), 100.04 (NE), 100.04 (C), 100.05 (SW) and 100.05 (SE), above surface 8034. It was bordered by walls 8031, IVNE.7028, and 8007. Pit 8038 cut into the fill at its northern end. The fill may have been laid to level the area for the construction of socle 8003. It equals probe 8022 and appears in the west section.		
		IVNE.8.145A	6/09/92	7th (R)
		IVNE.8.148A	6/10/92	PEW, 7th predom (RSB 1, Judean folded rim 1) (AS)
			Botany-olive pits (2)	saved
		IVNE.8.151A	6/11/92	7th (AS)
		IVNE.8.152A	6/11/92	11th/10th (RSB1), 7th predom (RSB 2) (AS)
			Metal-iron arrowhead	Obj. No. 3541
		IVNE.8.155	6/11/92	7th (bowl 1) (M)
		IVNE.8.161	6/19/92	Iron I, 7th (AS)
		IVNE.8.207	7/06/92	8th/7th stratigraphically (Judean bowl rim 1) (AS)
		<u>Bldg./Rm.</u> 654d		
		<u>Photos</u> 92-07-36	6/14/92	
8030	IB	A layer of fill between the stratum IB and IC architecture, it consisted of porous, sand- to pebble-sized sediments with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 15% of the matrix, included medium amounts of mudbrick detritus and pottery, and small amounts of bones, shells and cobblestones. The excavated dimensions were 5.00 m by 2.75 m, with top levels of 100.32 (NW), 100.41 (NE), 100.21 (C), 100.18 (SW) and 100.18 (SE), below wall 8006, debris 8015, socle 8011 and debris 8016.1. The bottom levels were 100.12 (NW), 100.06 (NE), 100.05 (C), 100.10 (SW) and 100.10 (SE), above fill 8035. East of wall 8031, it appears in the north and east sections.		
		IVNE.8.147A	6/10/92	Iron I (Phil 1 [1]*), 11th/10th (RSB 5), 7th (AS)
		IVNE.8.149A	6/10/92	PEF, 7th (M) (AS)
		IVNE.8.150A	6/11/92	PEW (2), 7th (RSB 2, painted 1, black and burnished 1) (AS)
			Ceramic-stopper	Obj. No. 3611
			Bone-worked astragalus	Obj. No. 9653
		IVNE.8.154	6/14/92	Iron I, 7th (BS) (AS)
		IVNE.8.158	6/09/92	MB II (1), Iron I, 11th/10th (RS 3) (AS)
		IVNE.8.210	7/06/92	7th (AS)
		<u>Bldg./Rm.</u> 654b, c		
8031	IC	A poorly preserved stone wall oriented on a northwest-southeast axis, it extended south as wall IVNE.7021 and was abutted, against its west face, by the east end of wall IVNE.7028. It was constructed of limestone cobbles, smaller than the stones used in construction of wall IVNE.7021 and wall IVNE.7028. It measured 3 m long by 0.75 m wide. A concentration of cobbles approximately 1.75 m north of the wall, along the same line, was believed to be part of the same construction. Tipped slightly from south to north, the top levels were 100.16 (NW), 100.17 (NE), 100.11 (C), 100.12 (SW) and 100.19 (SE), below debris 8016.1, and the founding levels were 100.06 (NW), 100.09 (NE), 100.00 (C), 100.09 (SW) and 99.99 (SE), on fill 8035. Surface 8034 ran up to its west face. It appears in the south section.		
		IVNE.8.170	6/21/92	Iron I (Phil), 11th/10th (RS 1, RSB 1) (AS)
			Lithic-sling stone	Obj. No. 3810

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 654		
		<u>Photos</u> 92-07-30 92-07-28	6/14/92 6/14/92	
8032	IB	A concentration of cobbles in the center of the area, it was later combined with socle 8011 as part of the lowest course of stones. Laid in four rows, it measured 0.75 m by 0.75 m, with top levels at 100.19 (N), 100.20 (C) and 100.20 (S), below fill 8030, and founding levels at 100.01 (NW), 100.07 (NE), 100.01 (C), 100.03 (SW) and 100.05 (SE), on fill 8035.		
		IVNE.8.156	6/15/92 Metal-iron frags.	7th (BS) (AS) saved
		<u>Bldg./Rm.</u> 654	6/15/92	
		<u>Photos</u> 92-03-17A 92-07-28	6/10/92 6/14/92	
8033	IC	A layer of fill in the northwest corner, it consisted of sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones, burnt residue, chalk chips, charcoal, plaster, shells, pebbles and cobbles. It measured 1 m by 1 m, with top levels at 100.10 (N), 100.03 (C) and 100.08 (S), below fill 8030. The bottom levels were 99.93 (N), 99.93 (C) and 99.92 (S), above fill 8035.		
		IVNE.8.153	6/14/92	Iron I (Phil 2 [1]), 7th predom (AS)
		<u>Bldg./Rm.</u> 654i		
8034	IC	A patchy beaten earth and plaster surface in the southwest quadrant, it was covered by chalk debris 8029, and ran up to the west face of wall 8031. It was composed of compacted, sand- to granule-sized sediments, with a Munsell color of 7.5YR 5/3 brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of plaster, medium amounts of chalk chips, pottery and shells, and small amounts of charcoal and mudbrick detritus. It measured 3 m long by 1.25 m wide. The top levels were at 100.05, below debris 8029, and the bottom levels were 100.04, above debris 8034.1. Installation 8039 was set into the surface. The north end of the surface was cut by pit 8038. It appears in the west and south sections.		
		IVNE.8.162	6/19/92	PEF (burnished krater), 7th (AS)
		IVNE.8.206	7/06/92	Iron I, PLW (1) (AS)
		<u>Bldg./Rm.</u> 654g		
		<u>Photos</u> 92-07-28	6/14/92	
8034.1	IC-IV	Debris below surface 8034, it included the floor make-up for the surface. It consisted of porous and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 5/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of mudbrick, mudbrick detritus and pottery, and small amounts of bones, charcoal and pebbles. It measured 3 m by 1.25 m, with top levels at 100.04, below surface 8034, and bottom levels at 99.89, above debris 8040. It covered over the top of wall 8041. Pit 8038 cut into the debris, and sunken storage jar installation 8039 was set into it.		
		IVNE.8.163	6/19/92 Lithic-weight/ pounder?	Iron I (Phil 1), 7th (AS) Obj. No. 3616
		IVNE.8.165	6/20/92	Iron I (PEF, RSB 4*), 7th (1) (AS)

**Locus Summaries**  
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<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
		IVNE.8.211	7/06/92	MB II (1), Iron I (BS), 11th/10th (RSB 1), 7th (RSB 1) (AS)
		<u>Bldg./Rm.</u> 654g 353c		
8035	IC	A layer of fill east and north of wall 8031, into which silver hoard 8035A was set, it consisted of coarse and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of plaster, and small amounts of bones, chalk chips, mudbrick detritus, pottery, shells, pebbles and cobbles. It measured 2 m long by 5 m wide. The top levels were 100.12 (NW), 100.06 (NE), 100.05 (C) and 100.10 (S), below fill 8030, and the bottom levels were 99.87 (NW), 100.06 (NE), 99.88 (C), 99.88 (SW) and 99.96 (SE), above debris 8042, 8043 and 8040. It covered over the top of wall 8041. Pillar base 8028 was set into the fill. It appears in the south section.		
		IVNE.8.157	6/15/92	Iron I, 7th predom (AS)
		IVNE.8.166	6/20/92	Iron I, 11th/10th (RS 1, RSB 3, Ashdod ware 1, painted 1), 7th (AS)
		IVNE.8.171	6/21/92 Lithic-flint prismatic blade	Iron (Phil 2 [3]), 11th/10th (RSB 1), 7th (RSB 6) (M) Obj. No. 3677
		IVNE.8.172	6/22/92 Lithic-limestone mortar frag.	Iron I (Phil 2 [2]), 11th/10th (RS 2), 7th (R) Obj. No. 3773
		<u>Bldg./Rm.</u> 654i		
8035A	IB	A hoard of 87 silver pieces (with a few copper fragments?), clay sealings and one gold drop, it was found in a ceramic jug set into fill 8035.		
		IVNE.8.167	6/20/92	7th (jug) (R) Obj. No. 3649J
			Ceramic-clay sealings?, 5 frags., unbaked	Obj. No. 3649A
			Metal-19 U- shaped rolled silver ingots	Obj. No. 3649B
			Metal-9 irregularly-shaped <i>hacksilber</i> pieces	Obj. No. 3649C
			Metal-1 <i>hacksilber</i> piece with cloth impression	Obj. No. 3649D
			Metal-49 irregularly-shaped <i>hacksilber</i> pieces	Obj. No. 3649E
			Metal-2 rounded <i>hacksilber</i> pieces	Obj. No. 3649F
			Metal-1 <i>hacksilber</i> piece, gold-colored back/silver front	Obj. No. 3649G
			Metal-4 <i>hacksilber</i> lumps from ingot	Obj. No. 3649H
			Metal-1 small silver frag. (+ 2 copper alloy? frags.)	Obj. No. 3649I
			Metal-1 small silver loop	Obj. No. 3649K
			Metal-1 gold drop	

**Locus Summaries**  
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Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 654b		
		<u>Photos</u> 92-18-32A 92-16-35	6/20/92 6/20/92	
8036		Cancelled: no. not used.		
8037	IC	Although excavated as part of fill 8035, during post excavation analysis it was reassigned as the fill below fill 8035. The top levels were 100.12 (NW), 100.02 (NE), 99.89 (SW) and 99.93 (SE), and the bottom level was 99.96.		
		IVNE.8.160	6/16/92 Lithic-flint debitage	Iron I predom, 7th (3) (AS) saved
		<u>Bldg./Rm.</u> 654i		
8038	IB	Located west of socle 8003, this pit was originally excavated as a probe (pit 8023 and debris 8025) in the 1988 season and only recognized as a large, bell-shaped pit in the 1992 season. It was filled with coarse and loose, granule-sized sediments with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of ash, burnt residue, and charcoal, medium amounts of pottery and small amounts of bones, mudbrick detritus, organic materials, shells and cobble- to boulder-sized stones. At its top it measured at least 1.75 m wide, with top levels of approximately 100.28 (N) and 100.18 (C) and 100.27(S), below debris 8013. The width at the bottom was 0.35 m, with levels of 99.66 (NW), 99.66 (NE), 99.25 (C), 99.66 (SW) and 99.66 (SE), above debris 8053. The pit was probably dug from surface 8014. It cut through fill 8029, fill 8033, surface 8034, debris 8040, fill 8048 and fill 8049, and the northwest corner of wall 8047 and wall 8041 down to a layer of mudbrick debris. It includes 8023 and 8025 and appears in the west section.		
		IVNE.8.159 IVNE.8.164 IVNE.8.168 IVNE.8.212	6/19/92 6/20/92 6/21/92 7/06/92	Iron I, 7th predom (red washed jug* 1) (M) Iron I (burnished pomegranate) (AS) PEW (2), 7th (RSB 5, Judean bowl burnished 1) (AS) 7th (balloon bottle) (AS)
		<u>Bldg./Rm.</u> 654d		
		<u>Photos</u> 92-18-32A BW 92-16-29 CN	6/20/92 6/20/92	
8039	IC	An installation found in the southwest corner, it consisted of a sunken storage jar and basalt grinder fragment cut into surface 8034 and the debris below it. The installation measured 0.25 m long by 0.18 m wide and 0.33 m thick. The top levels were 99.92, below surface 8034, and the founding levels were 99.60, above debris 8040.		
		IVNE.8.169	6/21/92 Lithic-basalt grinder frag.	7th (storage jar 1) (R) Obj. No. 3681
		<u>Bldg./Rm.</u> 654g		
8040	IVA	Debris in the south half of the area, south of wall 8041, it consisted of coarse, porous and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of mudbrick, concentrated in the west, and small amounts of bones, charcoal, mudbrick detritus, pottery and pebbles. It measured 3.5 m by 1.70 m, with top levels at 99.87 (NW), 99.84 (NE), 99.88 (C), 99.88 (SW) and 99.96 (SE), below debris 8034.1 and debris 8035. The bottom levels were 99.73 (NW), 99.70 (NE), 99.78 (C), 99.73 (SW) and 99.80 (SE), above and covering surface 8045. It		



**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	appears in the west section.			
		IVNE.8.173	6/22/92	EB (1), MB II (2), Iron I, 11th/10th (RS 2, Ashdod ware) (AS)
		IVNE.8.174	6/23/92	Iron I (Phil 2 [3], Phil form 2), 11th/10th (RS 8), 7th (1) (AS)
		IVNE.8.208	7/06/92 Ceramic-token (made from Iron I painted bowl)	Iron I (Phil 2 [1]) (AS) Obj. No. 4221
		<u>Bldg./Rm.</u> 353b1		
8041	IVA	A poorly preserved east–west oriented mudbrick wall, it extended east from the north end of wall 8047 and was built directly over cobble and pebble installation 8051. The length of the wall was approximately as long as the width of the installation and the two may have been part of the same constructional feature. The bricks of the wall were difficult to discern but the wall stood approximately three courses high and measured at least 0.75 m long by 0.45 m wide, and may have extended further toward the east. Individual bricks measured 0.45 m long by 0.45 m wide and 0.10 m thick. The top levels were 99.88 (NW), 99.87 (NE), 99.88 (C), 99.89 (SW) and 99.87 (SE), below debris loci 8034.1 and 8035, and the founding levels were 99.75 (NW), 99.71 (NE), 99.62 (C) and 99.71 (S), on debris 8042 and installation 8051.		
		IVNE.8.189	6/29/92	Iron I (painted 3), 11th/10th (RS 4) (AS)
		IVNE.8.197	6/30/92	Iron I, 11th/10th (RS 4) (AS)
		<u>Bldg./Rm.</u> 353		
		<u>Photos</u> 92-22-15 92-32-15	6/25/92 6/25/92	
8042	Cancelled: divided between 8042A and 8042B.			
8042A	IVB	A fill in the east half of the area, during post-excavation analysis it was separated into two different filling episodes, 8042A and 8042B. The fill matrix consisted of coarse and compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 4/5 dark brown. Its principal inclusions, approximately 15% of the matrix were medium amounts of mudbrick and pottery, and small amounts of bones, plaster, shells and pebbles. It measured 2.25 m by 4.75 m, with top levels at 99.87 (NW), 99.79 (NE), 99.93 (C) and 99.67 (S), below fills 8035 and 8045.1. Bottom levels for 8042A were defined at approximately 99.50, the top level of wall 8050.		
		IVNE.8.175	6/23/92	Iron I (Phil 2 [3]), 11th/10th (Ashdod ware 4, RSB 3) (AS) Obj. 3775
		IVNE.8.178	6/24/92	Iron I (Phil 2 [2], Phil form 4) predom, 11th/10th (RS 2, RSB 4), 7th (AS)
		IVNE.8.181	6/25/92	Iron I (Phil 2 [7], Phil form 1, painted 2), 11th/10th (RSB 1, Ashdod ware 1) (AS)
		IVNE.8.185	6/28/92	Obj. No. 4120 Iron I (Phil 2 [3], Phil form 6), 11th/10th (RS 4, RSB 2), PLW (1) (AS)
			Ceramic-stopper	Obj. No. 3953
			Ceramic-burnisher	Obj. No. 4043
			Lithic-chert scraper	Obj. No. 3898
			Lithic-flint prismatic blade	Obj. No. 3899
			Lithic-flint debitage	saved

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Bldg./Rm.</u> 353b			
		<u>Photos</u> 92-32-15 92-37-25A	6/25/92 7/01/92		
8042B	IVB	During post excavation analysis, fill 8042 was separated into two different filling events, fill 8042A and fill 8042B, at the level of approximately 99.50, the top level of wall 8050, with bottom levels at 98.82 (NW), 98.85 (NE), 98.83 (C), 98.67 (SW) and 98.65 (SE), above and covering surface 8059. See 8042A for full description.			
		IVNE.8.191	6/29/92	PEW (painted 2), Iron I (Phil 2 [6], Phil form 5, painted 3, Phil 1 ?) 11th/10th (RSB 5) (AS)	
		IVNE.8.194	6/29/92	MB II (1), Iron I (Phil form 1) (AS)	
		IVNE.8.196	6/30/92	EB (2), MB II (2), Iron I (Phil 2 [1], Phil form 2, 11th/10th (RS 1), PLF (1) (AS)	
		IVNE.8.200	7/01/92	MB II (2), Iron I (Phil 2 [7], Phil form 11), 11th/10th (RS 1) (M)	
			Ceramic-potter's mark	Obj. No. 4117	
			Ceramic-sherd, incised	Obj. No. 4122	
		IVNE.8.202	7/01/92	Iron I (Phil 2 [2], painted 4), 11th/10th (RS 2) (AS)	
		IVNE.8.204	7/02/92	MB II (2), Iron I (Phil 2 [1], Phil form 5) (AS)	
		IVNE.8.205	7/06/92	Iron I (Phil form 4) (AS)	
		IVNE.8.230		no information	
		<u>Bldg./Rm.</u> 353b			
		<u>Photos</u> 92-32-15 92-37-25A	6/25/92 7/01/92		
8043	IVA/B	A layer of fill east of wall 8044A, it was more fully excavated as fill IVNE.24036, and should be referenced under that number for more complete information. It consisted of coarse and compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were medium amounts of mudbrick and pottery, and small amounts of bones, plaster and pebbles. It measured 3.35 m long by 0.60 m wide. The top levels were 100.06 (N), 100.18 (C), and 100.10 (S), below debris 8035, and the bottom levels were 99.30 (N), 99.29 (C) and 99.35 (S), above debris IVNE.24036. It appears in the north and east sections.			
		IVNE.8.176	6/23/92	MB II (1), Iron I (Phil painted 1, Phil form 1), 11th/10th (RSB 1) (M) (AS)	
		IVNE.8.177	6/24/92	Iron I predom (Phil 2 [3]), 11th/10th (RSB 1) (AS)	
		IVNE.8.192	6/29/92	Iron I (Phil 2 [1]), 11th/10th (RSB 1, Ashdod ware 1) (AS)	
		IVNE.8.195	6/30/92	Iron I (Phil 2 [9], Phil form 13) (AS)	
			Lithic-scraper	Obj. No. 4020	
		<u>Bldg./Rm.</u> 354b			
8044A	IVA-VC	A north-south oriented mudbrick wall found along the east side of the area, it had at least two phases of building. The length of the wall was 4.41 m, and it was plastered on its east and west faces. The upper phase, wall 8044A, was wider than the lower phase, wall 8044B. It measured 0.78 m wide, with top levels at 100.07 (NW), 100.00 (C), 100.05 (SW) and 100.06 (SE), below debris 8035, and a founding level at 98.95, on wall 8044B. The lower phase was only 0.60 m wide, and was founded at levels of 97.42 (N), 97.40 (C) and 97.45 (S), on debris 8073.1. At its north end, it abutted the south face of wall 8052; At its south end, it formed the east side of threshold 8054B. Surface 8059 ran up to its west face. It extended south as wall IVNE.7048, and IVNE.7036, and appears in the north and south sections.			
		IVNE.8.251	6/07/93	Iron I (Phil 1 [1], cooker 1, painted 1) predom, 7th (1)	

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNE.8.258	6/14/93	(AS) EB (1), Iron I (Phil 2- elaborate 1) (AS)
		<u>Bldg./Rm.</u> 353		
		<u>Photos</u>		
		92-32-15	6/25/92	
		92-56-6A	7/08/92	
		92-55-6A	7/08/92	
		92-72-22	7/19/92	
		92-76-27	7/19/92	
		93-127-16	7/22/93	
		93-20-11	6/22/93	
		93-22-20A	6/22/93	
		93-53-4	6/30/93	
		93-103-10	7/05/93	
		93-66-10	7/08/93	
		93-78-10	7/08/93	
		93-113-27	7/20/93	
		93-134-2	7/22/93	
		93-137-8A	7/22/93	
8044B	VIA-B	A north-south oriented mudbrick wall found along the east side of the area, it had at least two phases of building. See 8044A.		
		<u>Bldg./Rm.</u> 353		
		<u>Photos</u>		
		92-32-15	6/25/92	
		92-56-6A	7/08/92	
		92-55-6A	7/08/92	
		92-72-22	7/19/92	
		92-76-27	7/19/92	
		93-127-16	7/22/93	
		93-20-11	6/22/93	
		93-22-20A	6/22/93	
		93-53-4	6/30/93	
		93-103-10	7/05/93	
		93-66-10	7/08/93	
		93-78-10	7/08/93	
		93-113-27	7/20/93	
		93-134-2	7/22/93	
		93-137-8A	7/22/93	
8045	IVB	A patchy beaten earth surface, it ran under wall 8041 and up to the east face of wall 8047 and the south and east faces of installation 8051. It was composed of fine and compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of ash, plaster and stones, and small amounts of charcoal and flat-lying pottery. It measured 3.0 m by 1.60 m, and tipped slightly from south to north. The top levels were 99.73 (NW), 99.70 (NE), 99.78 (C), 99.73 (SW) and 99.80 (SE), below debris 8040, and the bottom levels were 99.68 (N), 99.70 (C), 99.70 (SW) and 99.76 (SE), above fill 8045.1. Appears in the south section.		
		IVNE.8.180	6/25/92	(NS)
		IVNE.8.182	6/28/92	Iron I, 11th/10th (RS 6) (M) (AS)
		<u>Bldg./Rm.</u> 353b		

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> MC Disposition
		<u>Photos</u> 92-22-15 92-37-25A	6/25/92 7/01/92	
8045.1	IVB	A layer of fill below surface 8045, it included the floor make-up for the surface. It consisted of coarse and compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, mudbrick detritus, plaster and pebbles. It measured 3.0 m by 1.60 m, and tipped slightly from south to north. The top levels were 99.68 (N), 99.70 (C), 99.70 (SW) and 99.76 (SE), below surface 8045, and the bottom levels were 99.64 (N), 99.57 (C), 99.63 (SW) and 99.64 (SE), above fill 8042.		
		IVNE.8.183	6/28/92	Iron I (Phil 2 [3], Phil form 8), 11th/10th (RSB 1, RS 4), PLF (2) (AS)
		IVNE.8.187	Lithic-chert blade 6/28/92	Obj. No. 3897 MB II (1), Iron I (Phil 2 [1], Phil form 4), 11th/10th (RSB 2) (AS)
		<u>Bldg./Rm.</u> 353b	Lithic	Obj. No. 3900
8046	IVA-B	The south end of a north-south oriented mudbrick wall, it was constructed above strata VA-VIB wall 8057, against the south face, and partially over the top of, wall 8052, covering the plaster facing of the earlier wall. It was built on stones 8058, which may have served as a socle for the wall. Constructed in two rows wide and preserved five courses high, it measured 1.15 m long by 0.75 m wide, and was plastered. Individual bricks measured 0.62 m long by 0.40 m wide and 0.09 m thick. The top levels were 99.78 (N), 99.77 (C), and 99.76 (S), below debris 8042, and the founding levels were 99.33 (NW), 99.34 (NE), 99.24 (C) and 99.97 (SW), on wall 8057, stones 8058 and wall 8052. It appears in the north section.		
		IVNE.8.218	7/12/92	Iron I (painted 1) (AS)
		<u>Bldg./Rm.</u> 353		
		<u>Photos</u> 92-56-6A 92-55-9A 92-101-32A	7/08/92 7/09/92 7/23/92	
8047	IVA-B	A north-south oriented mudbrick wall, it was built against the north face of strata IVA-VC wall 8050, covering over the plaster facing of the earlier wall. East-west wall 8041 bonded to or abutted against the north end of wall 8047. Built one row wide and standing six to seven courses high, it measured 2.35 m long by 0.55 m wide. The top levels were 99.88 (N), 99.89 (C) and 99.80 (S), below debris 8040, and the founding levels were 98.95 (N), 98.92 (C) and 98.86 (S), above fill 8048. It was partially founded on strata VA-VIB wall 8057. Surface 8045 ran up to its east face, with installation 8051 built up against the east face at its north end. The northwest corner of the wall was cut into by pit 8038.		
		IVNE.8.222	7/13/92	EB (1), Iron I Phil 1 [1], Phil 2 [2], 11th/10th (Ashdod ware 1) (AS)
		IVNE.8.228	7/15/92	Iron I (AS)
		IVNE.8.231	7/16/92	Iron I (AS)
		<u>Bldg./Rm.</u> 353		
		<u>Photos</u> 92-32-15 92-37-25A 92-56-6A 92-55-9A	6/25/92 7/01/92 7/08/92 7/09/92	
8048A	IVB	Debris in the west half of the area, during post excavation analysis it was separated into two different events, debris 8042A and fill 8048B. Excavated as one locus, the matrix consisted of porous and loose, sand- to		

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
	granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, charcoal and pottery. It measured 4.50 m long by 1.25–1.50 m wide. Excavated from a higher elevation in the south than in the north, the top levels were 99.13 (N), 99.66 (C) and 99.78 (S), below debris 8053 and pit 8038 in the north and debris 8040 in the south. The bottom levels of debris 8048A were at approximately 99.60, the level of surface 8045. It appears in the west section.	IVNE.8.184 IVNE.8.209	6/28/92 7/06/92	Iron I (Phil form) (AS) Iron I, 11th/10th (RS 2, Ashdod ware 1), 7th (2 intrusive) (AS)
		<u>Bldg./Rm.</u> 353c		
8048B	IVB	During post excavation analysis, fill 8048 was separated into two different events, debris 8048A, above surface 8045, and fill 8048B, below surface 8045. The top levels for fill 8048B were at approximately 99.60, the level of surface 8045. The bottom levels were 98.55 (NW), 98.52 (NE), 98.52 (C), 98.57 (SW) and 98.55 (SE), above and covering surface 8062. It appears in the west section. See debris 8048A for a more detailed description.		
		IVNE.8.213	7/07/92	MB II (3), Iron I (Phil form 1, painted 4, stirrup jar 1), 7th contam (AS)
		IVNE.8.217	7/12/92	MB II (3), Iron I (Phil 1 [1*], Phil 2 [4], Phil form 2, painted 3) (AS)
		IVNE.8.227	7/15/92	Iron I (Phil 2), 11th/10th (RSB 2, RS 1) (AS)
		IVNE.8.232	7/16/92	MB II (cooker 1), Iron I (Phil 2 [2]), 11th/10th (RS 1) (AS)
		IVNE.8.234	7/17/92	Iron I (Phil 2 [2], painted 6, teacup 1) (M) (AS)
		IVNE.8.237	7/19/92	MB II (2), Iron I (Phil 2 [1], Phil form 1, painted 6) (AS)
		<u>Bldg./Rm.</u> 353c		
8049	IVB	A layer of fill in the northwest corner, west of wall 8046, it consisted of porous and loose sediments, with a Munsell color of 10YR 4/2 brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, charcoal and pottery. It measured 1 m by 0.75 m, with top levels at 99.80, below debris 8042, and bottom levels at 99.30, above debris 8053. It covered over the top of wall 8052, and appears in the north and west sections.		
		IVNE.8.190	6/29/92	Iron I (Phil form 2, Ashdod ware 1), 7th possible contam (AS)
		IVNE.8.198	6/30/92	Iron I, 11th/10th (RS 1, Ashdod ware 1), 7th (BS), mend with 201 (AS)
		<u>Bldg./Rm.</u> 353c		
8050	IVA–VC	An east–west oriented wall found along the south edge of the area, it was in use through several phases of construction. Against its north face in a second phase of construction, it was abutted by the south end of wall 8047, and against its south face, by the north end of wall IVNE.7049. It measured approximately 1.30 m long by 0.60 m wide, and was plastered on its north and south faces. Individual bricks measured 0.52 m by 0.36 m by 0.10 m on average. The top levels were 99.88 (NW), 99.83 (NE), 99.86 (C), 99.86 (SW) and 99.85 (SE), below debris loci 8048 and 8042. Against the north face of wall 8050 was bench 8056A in stratum V. The east end of wall 8050 formed the west side of threshold 8054. Surfaces 8045 and 8062 ran up to its north face. It appears in the south and west sections.		
		IVNE.8.250	6/07/93	Iron I (lamp, Phil 2 [2]) predom, 7th (2) (AS)
		IVNE.8.337	7/21/93	Iron I (Phil form 1) contam (AS)
		<u>Bldg./Rm.</u> 353		
		<u>Photos</u> 92-55-9A	7/09/92	

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		92-56-6A	7/08/92		
		93-137-8A	7/22/93		
		93-137-6A	7/22/93		
8051	IVB	A cobble and pebble installation found in the center of the area, it ran up to the east face of wall 8047 at its north end. East–west oriented wall 8041 was built directly over it. Its function was never determined, but it was constructed of a loose concentration of unhewn medium-sized stones and pebbles set in a soil matrix with some evidence of fire on it. It measured 0.86 m long by 1.07 m wide and 0.25 m thick, and tipped slightly from south to north. The top levels were 99.75 (NW), 99.60 (NE), 99.62 (C), 99.71 (SW) and 99.62 (SE), below wall 8041, and the founding levels were 99.39 (NW), 99.29 (NE), 99.59 (C), 99.30 (SW) and 99.30 (SE), above debris 8042. Surface 8045 ran up to the south and east edges of the installation.			
		IVNE.8.199	6/30/92	Iron I (Phil 2 [1]), 11th/10th (RS 1) (AS)	
		IVNE.8.201	7/01/92	Iron I (Phil form 1), 11th/10th (RS 2, Ashdod ware 1), mend with 198 (AS)	
		<u>Bldg./Rm.</u> 353b			
		<u>Photos</u> 92-37-25A	7/01/92		
8052	IVA–VIB	An east–west oriented mudbrick wall found along the north edge of the area, it was constructed of one row of mudbricks standing more than 5 courses high and plastered with a pinkish (7.5YR 8/4 pink) plaster on its south face. Its dimensions were 5.00 m long and 0.75 m wide, and it was preserved to a height of 1.03 m. Individual bricks measured 0.51 long by 0.42 wide by 0.09 thick on average. The top levels were 99.30 (NW), 99.44 (NE), 99.44 (C), 99.36 (SW) and 99.44 (SE), below debris loci 8042 and 8049. Wall 8046 extended south from the north face of the wall. Excavations did not continue below the wall but it appeared to be floating at a level of 97.37 (NW), 97.40 (NE) and 97.37 (C). At its west end, it abutted the east face of wall IVNW.8007. Against its south face, it was abutted by north–south walls 8057 and 8044B, with surfaces, from latest to earliest, 8045, 8059, 8062, 8073 and 8075 running up to it. Wall 8052 continued west as wall IVNE.25028A in strata IVB–VC and wall IVNE.25028B in stratum VIA–B. It appears in the north section.			
		IVNE.8.224	7/13/92	EB (1?), Iron I (Phil form 1) (AS)	
		IVNE.8.253	6/08/93	MB II (2), Iron I (Phil 2 [2], RS 6, RSB 2, painted 1) (AS)	
			Lithic-basalt quern frag. Slag	Obj. No. 10176 saved	
		<u>Bldg./Rm.</u> 353			
		<u>Photos</u> 92-55-9A	7/09/92		
		92-101-32A	7/23/92		
		93-11-25	6/13/93		
		93-15-15	6/14/93		
		93-20-11	6/22/93		
		93-53-4	6/30/93		
		93-53-5	6/30/93		
		93-104-10	7/05/93		
		93-66-13	7/08/93		
		93-73-22A	7/07/93		
		93-79-26	7/08/93		
		93-85-15	7/11/93		
		93-86-6A	7/12/93		
		93-95-14	7/14/93		
		93-96-26	7/14/93		
		93-47-13A	7/14/93		
		93-111-33	7/18/93		
		93-128-30	7/22/93		
		93-128-32	7/22/93		

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
		93-127-16	7/22/93	
8053	TS	Clean-up of debris in the west, it may have included material from pit 8038 whose edges were difficult to find, a probe dug in 1988 and balk collapse in this area. It should have been equal to fill 8048 and 8049, but was kept separate because of concern for contamination from these earlier disturbances. It consisted of porous and loose, granule-sized sediments. Its principal inclusions, approximately 35% of the matrix, were medium amounts of charcoal, pebbles and cobbles, and small amounts of burnt residue, chalk chips, mudbrick, organic materials, pottery and shells. It measured 2 m by 0.75 m, with top levels at 99.30 (N), 99.25 (C) and 99.30 (S), below debris 8049 and pit 8038, and bottom levels at 99.13, above fill 8048.		
		IVNE.8.203	7/02/92	Iron I (Phil 2 [1]) (AS)
		IVNE.8.214	7/07/92	Iron I, 7th predom, contam (AS)
			Metal-copper alloy, ferrule?	Obj. No. 4116
		IVNE.8.215	7/09/92	Iron I (AS)
8054A	VA	Brick fill, it covered over mudbrick threshold 8054B, blocking the entranceway between the east end of wall 8050 and the west face of wall 8044A. The area measured 0.66 m long by 0.73 m wide. The top level was 99.84, below fill 8042, and the bottom levels were 98.86 (NW), 98.86 (NE), the level of the threshold. It appears in the south section.		
		IVNE.8.220	7/08/92	Iron I (Phil form 1), PLW (BS) (AS)
			Ceramic-stopper	Obj. No. 4220
			Lithic-basalt grinding stone	Obj. No. 10253
		IVNE.8.238	7/19/92	Iron I (painted 3, Phil 2 [1]) (AS)
			Slag	saved
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u> 92-56-6A	7/08/92	
8054B	VB-C	A mudbrick threshold in the southeast corner, it was formed between the east end of wall 8050 and the west face of wall 8044A. In a later phase it was filled in with bricks. The area measured 0.66 m long by 0.73 m wide. The level of the threshold was at 98.86 (NW), 98.86 (NE), above debris 8059.1 and debris IVNE.7046.1. It was excavated with the fill above it, from a top level of 99.84, below fill 8042. It appears in the south section.		
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u> 92-56-6A	7/08/92	
8055	IB-C	A stone wall or socle found in the southwest corner, it was more fully excavated as wall IVNE.7028. One row of one course of cobbles was seen, with top levels of 100.23 (NW), 100.30 (NE), 100.18 (C), 100.23 (SW) and 100.25 (SE), below debris 8029. The founding levels were 100.09 (N), 100.10 (C), 100.20 (SW) and 100.18 (SE), above debris 8040. Plaster surface 8034 ran up to its north face. It appears in the south section.		
		<u>Bldg./Rm.</u> 654		
8056A	VA-C	The top of wall 8056B, it was reused as a bench against the north face of wall 8050. Plastered on its north and east faces, it measured 2.07 m long and 0.57 m wide. Individual bricks measured 0.57 m long by 0.31 m wide by 0.14 m thick on average. The top levels were 99.46 (NW), 99.44 (NE), 99.46 (C), 99.46 (SW) and 99.44 (SE), below fill 8042.		
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u>		

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		92-56-16A	7/08/93		
8056B	VIA-B	An east-west oriented mudbrick wall found along the south edge of the area, it seemed to have functioned in part in a later phase as a bench, 8056A, against the north face of wall 8050. It measured approximately 4 m long by 0.70 m wide and was plastered on its north and south faces. Individual bricks measured 0.57 m long by 0.31 m wide by 0.14 m thick, on average. It was constructed one row wide, and stood sixteen courses high. The top levels were 99.46 (NW), 99.44 (NE), 99.46 (C), 99.46 (SW) and 99.44 (SE), below surface 8062.1 on the west and fill 8042 on the east, and the founding levels were 97.41 (C), 97.45 (W) and 97.43 (E), on surface 8075. Surface 8073 ran up to its north face. It appears in the south section.			
		<u>Bldg./Rm.</u>			
		353			
		<u>Photos</u>			
		93-22-10A	6/22/93		
		93-66-16	7/08/93		
		93-66-10	7/08/93		
		93-78-10	7/08/93		
		93-113-27	7/20/93		
		93-134-2	7/22/93		
		93-137-8A	7/22/93		
		93-128-30	7/22/93		
		93-128-32	7/22/93		
		93-127-12	7/11/93		
		93-137-6A	7/22/93		
8057	VA-VIB	A north-south oriented mudbrick wall found in the center of the area, it functioned in it at least two phases, and was later rebuilt as wall 8046. At its north end, it abutted the south face of wall 8052. The south end of the wall formed the north side of threshold 8060B opposite the north face of wall 8056. In stratum VC, it was filled in with bricks, extending the length of the wall southwards and was excavated as threshold 8060A (VC-VA). Wall 8057 measured 2.95 m long by 0.79 m wide and was plastered on its east and west faces. Individual bricks measured 0.57 m long by 0.3 m wide by 0.09 m thick on average. It was constructed in two rows, standing 17 courses high. The top levels were 99.07 (N), 99.08 (C) and 99.11 (S), below wall 8046, debris 8042 and wall 8047, and the founding levels were 97.32 (N), 97.31 (C) and 97.30 (S), above surface 8073. From earliest to latest, surfaces 8075, 8073 and 8059 ran up to its east face and surfaces 8086 and 8062 ran up to its west face. Mudbrick installation/wall 8066 was built up against the west face of the wall in stratum VC and plastered stone installation 8064 was built up against its east face in stratum VA. It appears in the north section.			
		IVNE.8.254	6/08/93	Iron I (painted 1) (AS)	
		<u>Bldg./Rm.</u>			
		353			
		<u>Photos</u>			
		92-56-6A	7/08/92		
		92-72-30	7/15/92		
		92-76-27	7/19/92		
		93-53-4	6/30/93		
		93-53-5	6/30/93		
		93-11-25	7/13/93		
		93-66-16	7/08/93		
		93-66-13	7/08/93		
		93-11-28	7/13/93		
		93-113-12	7/20/93		
		93-113-27	7/20/93		
		93-128-30	7/22/93		
		93-128-32	7/22/93		
		93-127-12	7/22/93		
8058	IVB	A concentration of unhewn limestone cobbles and boulders founded on the north end of wall 8057, below wall 8046, it may have functioned as a socle or support for mudbrick wall 8046. Built up against the north face of wall 8052, it measured 0.70 m long by 0.30 m wide and 0.18 m thick, with top levels at 99.24 (NW), 99.20			



**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	(NE), 99.29 (C), 99.24 (SW) and 99.21 (SE), below wall 8046, and the founding levels were 99.07 (N), 99.04 (C), 99.07 (SW) and 99.08 (SE), above wall 8057.			
		IVNE.8.221	7/13/92	MB II (1), Iron I (AS)
		<u>Bldg./Rm.</u> 353b, c		
		<u>Photos</u> 92-72-30	7/15/92	
8059	VA	An even plaster and beaten earth surface, it ran up to the east face of wall 8057, the south face of wall 8052, the west face of wall 8044A, and the north face of bench 8056A. It was composed of fine and compacted, sand- to granule-sized sediments, with a Munsell color of 10YR 8/0 white for the plaster and 7.5YR 5/4 brown for the soil. Its principal inclusions, approximately 40% of the matrix, were a large amount of plaster, preserved 0.02 m to 0.03 m thick in the center, and small amounts of burnt residue, charcoal and organic materials. A small amount of pebbles and cobbles was concentrated in the south near bench 8056A. It measured 4.0 m by 2.4 m. The top levels were 98.82 (NW), 98.85 (NE), 98.83 (C), 98.67 (SW) and 98.65 (SE), below debris 8042, and the bottom levels were 98.77 (N), 98.79 (C), 98.66 (SW) and 98.64 (SE), above debris 8059.1. Plastered stone installation 8064 was founded on the surface, built up against the east face of wall 8057.		
		IVNE.8.223	7/13/92	Iron I (Phil 2 [1], painted 1) (AS)
			Metal-copper alloy pin	Obj. No. 4215
		IVNE.8.225	7/14/92	EB II (1), Iron I (Sea People's cooker, Phil 2 [8], bichrome net decoration 1, Phil form 5, painted 7), 11th/10th (Ashdod ware 1) (AS)
			Lithic-grinder	Obj. No. 4279
			Lithic-ballista	Obj. No. 4331
			Metal-copper alloy plate, textile remains	Obj. No. 4284
		IVNE.8.226	7/15/92	MB II (RWB 1), Iron I (Phil 2 [2], Phil form 7) (M) (AS)
			Misc.-material for analysis	saved
		IVNE.8.233	7/16/92	Iron I (Phil form 2, painted 3) (M) (AS)
		IVNE.8.236	7/19/92	Iron I (Phil 2 [6], Phil form 2, painted 5) (M) (AS)
		IVNE.8.241	7/21/92	Iron I (Phil 2 [1], painted 3) (M) (AS)
			Lithic-flint scraper	Obj. No. 4458
			Lithic-limestone quern	Obj. No. 4459
			Plaster floor sample	saved
		IVNE.8.242	7/21/92	Iron I (whole bowl) (M) (AS)
		IVNE.8.243	7/21/92	Iron I (Phil 2 [2], Phil form 2, painted 5) (AS)
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u> 92-76-27	7/19/92	
8059.1	VB-C	Debris below surface 8059, it included the floor make-up for the surface, but probably could be combined with fill 8063 below it. It consisted of porous and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of pottery, concentrated along the faces of the walls, and small amounts of mudbrick detritus and pebbles. It measured 4.0 m by 2.4 m, with top levels at 98.77 (N), 98.79 (C), 98.66 (SW) and 98.64 (SE), below surface 8059, and bottom levels at 98.65, on fill 8063.		
		IVNE.8.244	7/21/92	EB (1), MB II (1), Iron I (Phil 2 [17], painted 10, Phil form 3) (M) (AS)
			Jewelry-carnelian	Obj. No. 4455

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
		IVNE.8.245	bead 7/21/92	Iron I (Phil 1 [2]- curtain decoration 1, lekane 1, painted 3) (AS)	
			Lithic-flint scraper	Obj. No. 4457	
		<u>Bldg./Rm.</u> 353b			
		<u>Photos</u> 92-101-32A	7/23/92		
8060A	VA-C	Mudbricks built between the south end of wall 8057 and the north face of bench 8056, blocking threshold 8060B, it essentially extended the length of wall 8057 to the south. It was composed of mudbricks, but of a different color and size than wall 8057. The area filled in measured 0.82 m long by 0.86 m wide, with a top level of 99.11, below wall 8007, and bottom levels of excavation at 98.69 (NW), 98.65 (NE), 98.57 (C), 98.69 (SW) and 98.52 (SE). The founding levels of the mudbrick blocking were probably at 97.44, above threshold 8060B.			
		IVNE.8.229	7/16/92	Iron I (Phil 1 [1]) (AS)	
		IVNE.8.235	7/17/92	Iron I (AS)	
			Ceramic-stopper	Obj. No. 4453	
		<u>Bldg./Rm.</u> 353			
		<u>Photos</u> 92-101-30A	7/23/93		
8060B	VIA	A mudbrick threshold between the south end of wall 8057 and the north face of wall 8056B, it was excavated together with the fill that blocked the area above the threshold surface. The matrix of the fill was full of compacted, mudbrick debris. The area measured 0.75 m wide. The top level of excavation was 98.54, below 8060A, and the founding level was 97.44, above surface 8073.			
		IVNE.8.321	7/18/93	Iron I (Phil 1 [1]) (AS)	
		IVNE.8.323	7/15/93	MB II (1), Iron I (bowl) [M]) (AS)	
		IVNE.8.324	7/19/93	MB II (1), Iron I (Phil 2 [1]) (AS)	
		<u>Bldg./Rm.</u> 353c			
		<u>Photos</u> 93-66-16 93-78-10 93-128-30 93-128-32	7/08/93 7/08/93 7/22/93 7/22/93		
8061	VA	A concentration of unhewn, limestone boulders in the southeast corner, their function was not understood. They were either founded on, or set into, surface IVNE.24033, up against the east face of wall 8044A. The area measured 0.90 m long by 0.40 m wide and 0.10 m high. The top levels were 99.43 (N), 99.37 (C) and 99.50 (S), below debris IVNE.24029, and the founding levels were 99.32 (N), 99.27 (C) and 99.40 (S), above debris IVNE.24033.1. Stones 8061 appears in the east section.			
		<u>Bldg./Rm.</u> 354a			
		<u>Photos</u> 93-72-22	7/15/93		
8062	VA	A patchy beaten earth surface, more clearly defined on the south because of a large concentration of pottery, it ran up to the west face of wall 8057, the south face of wall 8052, the east face of wall IVNW.8007B and the north face of wall 8050. It was composed of fine and compacted, silt- to sand-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of ash, bones, mudbrick detritus, pebbles and cobbles. It measured 4.40 m by 1.60			

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	m. The top levels were 98.55 (NW), 98.52 (NE), 98.52 (C), 98.57 (SW) and 98.55 (SE), below fill 8048, and the bottom levels were 98.45 (NW), 98.51 (NE), 98.49 (C) and 98.54 (S), above debris 8062.1. It appears in the west section.			
		IVNE.8.239	7/20/92	Iron I (Phil 2 [1]) (AS)
		<u>Bldg./Rm.</u> 353c		
		<u>Photos</u> 92-101-32A	7/23/92	
8062.1	VB-C	Debris below surface 8062, it included the floor make-up for the surface. Included within the sediment matrix, with a Munsell color of 7.5YR 5/2 brown, were medium amounts of bones and pottery, and small amounts of mudbrick detritus pebbles and cobbles. It measured 4.40 m by 1.60 m, with top levels at 98.45 (NW), 98.51 (NE), 98.49 (C) and 98.54 (S), below surface 8062, and bottom levels of 98.40 (NW), 98.51 (NE), 98.38 (C), 98.48 (SW) and 98.54, on debris 8072. The debris covered over the top of wall 8066.		
		IVNE.8.240	7/20/92	Iron I (Phil 2 [1], painted 1), 11th/10th (RSB 1) (AS)
		IVNE.8.248	7/22/92	Iron I (painted 1, Gezer bowl 1), mend with 249 (AS)
			Ceramic-potter's mark	Obj. No. 4507
		<u>Bldg./Rm.</u> 353c		
8063	VC	A layer of fill below surface 8059, between walls 8057 and 8044B, it was different in matrix than fill 8065 below it, and consisted of porous and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of pottery, and small amounts of mudbrick detritus and pebbles. It measured 4.0 m by 2.4 m, with top levels at 98.65, below debris 8059.1, and bottom levels at 98.46 (NW), 98.47 (NE), 98.52 (C), 98.57 (SW) and 98.55 (SE), above fill 8065.		
		IVNE.8.246	7/21/92	Iron I (Phil 1 [3], painted 1) (AS)
			Jewelry-carnelian bead	Obj. No. 4456
		IVNE.8.249	7/21/92	Chalco (1), Iron I (Phil 1 [2], Phil 2 [2], painted 3), mend with 247 (AS)
		<u>Bldg./Rm.</u> 353b		
8064	VA	A plastered stone installation, it was founded on surface 8059, built up against the east face of wall 8057. It was constructed of two unhewn limestone cobbles, one larger than the other, and measured 0.24 m long by 0.21 m wide and 0.10 m thick. The top level was 98.76, below fill 8042, and the founding level was 98.64, on surface 8059.		
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u> 92-99-21	7/23/92	
		92-99-22	7/23/92	
8065	VC	A layer of fill bordered by wall 8057 on the west and wall 8044B on the east, it was different in matrix than fill 8063 above it and consisted of coarse and loose, granule- to pebble-sized sediments, with a Munsell color of 7.5YR 3/3 very dark gray. Its principal inclusions, approximately 35% of the matrix, were a large amount of pebbles, medium amounts of bones, charcoal, mudbrick, organic materials and pottery, and small amounts of ash, and burnt residue. It measured 4.0 m by 2.4 m, with top levels at 98.46 (NW), 98.47 (NE), 98.52 (C), 98.57 (SW) and 98.55 (SE), below fill 8063. The bottom levels were 97.72 (NW), 97.77 (NE), 97.71 (C), 97.76 (SW) and 97.68 (SE), above debris 8071, a brickier fill than 8065. Fill 8070, originally thought to be pottery leaning up against wall 8057, was included within fill 8065.		

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNE.8.247	7/22/92	Chalco (2), Iron I (*metallic storage jar of same type as examples from Fields IIINE8.363 and ISW3.266, Phil 1 [3], Phil 2 [3], Phil form 1, painted 1), mend with 248 and 249 (AS)
		IVNE.8.259	6/14/93	Iron I (AS)
		IVNE.8.262	6/15/93 Ceramic-tabun ware	Iron I (Phil 2 [2], painted 2) (M) (AS) saved
		IVNE.8.263	6/15/93	MB II (1), Iron I (Phil 2 [2], painted 2, cooker 1) (AS)
		IVNE.8.264	6/15/93 Ceramic-loomweight Ceramic-stopper, painted	PEF (burnished 1), Iron I (Phil 2 [4], painted 6) (AS) Obj. No. 4657 Obj. No. 4726
		IVNE.8.265	6/17/93	MB II (5), Iron I (Phil 2 [4], painted 1) (AS)
		IVNE.8.266	6/22/93 Ceramic-loomweight	MB II (2), Iron I (Phil 1 [1], cooking jug 1) (AS) Obj. No. 11546
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u>		
		93-11-25	6/13/93	
		93-11-28	6/13/93	
		93-15-15	6/14/93	
8066	VC	A north-south oriented mudbrick wall, it was found built up against the west face of wall 8057. Its function was not clear, but it may have blocked or extended threshold 8060. It was constructed in a backward "L" shape, with three bricks attached to the south end extending to the west. The bricks of the wall were clearly seen. The north half of the wall was built one brick wide, each brick forming the width of the wall, while the south half was built two bricks wide with the bricks lying lengthwise side-to-side. It measured 4.10 m long by 0.56 m wide, with individual bricks measured 0.56 m long by 0.32 m wide on average. The top levels were 98.48 (N), 98.42 (C) and 98.53 (C), below debris 8062.1, and the founding levels were 97.50 (N), 97.51 (C) and 97.50 (S), above surface 8081 and debris 8086.		
		IVNE.8.261	6/14/93	Iron I (AS)
		IVNE.8.267	6/22/93	Iron I (BS storage jar) (AS)
		IVNE.8.310	7/12/93	Iron I (painted 1) (AS)
		IVNE.8.330	7/19/93	Iron I (AS)
		IVNE.8.332	7/20/93	MB II (2), Iron I (Phil 1- unpainted 1, Phil 2 [1]) (AS)
		<u>Bldg./Rm.</u> 353c		
		<u>Photos</u>		
		93-79-26	7/08/93	
		93-85-19	7/12/93	
		93-85-18	7/12/93	
		93-85-21	7/12/93	
		93-95-12	7/14/93	
		93-96-26	7/14/93	
		93-97-13A	7/14/93	
		93-107-37	7/15/93	
		93-105-13A	7/15/93	
		93-79-26	7/08/93	
		93-95-12	7/14/93	
		93-111-30	7/18/93	
		93-111-36	7/18/93	
8067	TS	Balk trim along west balk and clean-up of winter erosion and debris at the beginning of the 1993 season. This included the removal of part of wall IVNW.8007B. The excavated dimensions were 5.00 m by 0.95 m, with top levels at 99.80 (NW), 99.80 (NE), 99.79 (C), 99.77 (SW) and 99.77 (SE), and bottom levels at 99.06 (NW),		

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
	99.81 (C) and 99.08 (SW).			
		IVNE.8.252	6/08/93	Iron I (Phil 2 [1], RS 1) (AS)
8068	TS	Balk trim along the north balk and clean-up of winter erosion and debris including materials from wall 8052 at the beginning of the 1993 season.		
		IVNE.8.255	6/08/93	7th (storage jar BS), restore with 1992 (R)
8069	TS	Clean-up of winter erosion and debris at the beginning of the 1993 season from top levels of 98.70 (NE), 98.71 (C) and 98.68 (SW), to bottom levels of 98.43 (NE), 98.42 (C) and 98.43 (SW).		
		IVNE.8.256	6/13/93	Iron I (Phil 2 [1]) (DO)
			Lithic-flint blade	Obj. No. 4599
		IVNE.8.260	6/14/93	Iron I (votive 1) (AS)
			Metal- bundle of bronze pins/nails	Obj. No. 4594
		IVNE.8.271	6/27/93	MB II (1), Iron I (Phil 2 [1], Phil form painted 2) (DO)
8070	VC	Excavated within fill 8065, it was a particularly dense concentration of pottery leaning up against the east face of wall 8057 and originally thought to represent a surface. It was set within a matrix of coarse and loose, granule- to pebble-sized sediments, with a Munsell color of 7.5YR 3/3 very dark gray. The area of concentration measured 0.60 m by 0.20 m, with a top level of 98.47, and a bottom level of 98.36, within fill 8065.		
		IVNE.8.257	6/13/93	Iron I (Phil 2 [3], metallic ware) (AS)
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u>		
		93-11-25	6/13/93	
		93-11-28	6/13/93	
8071	VIA	Debris bordered by walls 8057, 8052, 8044B and 8056B, it covered surface 8073. Brickier than fill 8065 above it, it consisted of coarse and loose, pebble-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of mudbrick detritus, a medium amount of organic materials, and small amounts of ash, bones, pottery and shells. It measured 4.0 m by 2.4 m, with top levels at 97.72 (NW), 97.77 (NE), 97.71 (C), 97.76 (SW) and 97.68 (SE), below fill 8065. The bottom levels were 97.33 (NW), 97.37 (NE), 97.38 (C), 97.39 (SW) and 97.40 (SE), above and covering surface 8073.		
		IVNE.8.268	6/23/93	MB II (2 [RWB 1]), Iron I (Phil 1 [2], kalathos 1, painted 3) (AS)
		IVNE.8.270	6/24/93	Iron I (Phil 1 [3]- bichrome 2) (AS)
		IVNE.8.275	6/28/93	EB (2), Iron I (Phil form 1, Phil form painted 2, painted 3) (AS)
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u>		
		93-20-11	6/22/93	
		93-33-20A	6/22/93	
		93-62-19A	7/01/93	
		93-73-13A	7/07/93	
		93-73-20A	7/07/93	
		93-73-22A	7/07/93	
8072	VIA	Debris very rich in pottery and other small finds, it was located in the west part of the area, west of wall IVNW.8035A. It consisted of coarse and loose, silt-sized sediments with a Munsell color of 10YR 3/3 dark brown. Its principle inclusions, approximately 30% of the matrix, were large amounts of pottery and organic materials, and medium amounts of ash, bones and mudbrick, all randomly distributed throughout. The excavated		

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
	dimensions were 4.00 m by 1.50 m, with top levels at 98.38 (NW), 98.39 (NE), 93.39 (C), 98.42 (SW) and 98.40 (SE), below debris 8062.1. Its bottom levels were 97.86 (NW), 97.90 (NE), 97.89 (C), 97.59 (SW) and 98.90 (SE), above pottery concentration 8076 assigned to separate the debris layers. It appears in the west section.				
		IVNE.8.269	6/23/93	PEW (1), Iron I (Phil 2 [6], painted 1, Phil form 1, flask painted 1) (M)	
		IVNE.8.272	6/27/93	Iron I (Phil painted 1, storage jar) (M)	
		IVNE.8.273	6/27/93	Iron I (Phil painted 1, white slipped painted 1, chalice) (M)	
		IVNE.8.274	6/28/93	Iron I (Phil 2 [4], Phil painted 5) (M)	
			Ceramic-kernos frag.	restore with Obj. No. 5011	
		IVNE.8.276	6/28/93	Iron I (Phil 2 [1], painted 1, storage jars) (M)	
			Ceramic-kernos frag.	restore with Obj. No. 5011	
		IVNE.8.278	6/29/93	Iron I (Phil 2 [1], storage jars), mend w/ 264 (M)	
		IVNE.8.281	6/30/93	Iron I (painted 2, flask 1 [M]) (M)	
			Ceramic-loomweight	Obj. No. 11558	
		IVNE.8.282	6/30/93	Iron I (Phil 2 [1], Phil strap handle 1, painted 1) (M)	
		IVNE.8.283	6/30/93	Iron I (Phil 2 [4], Phil painted 2, painted 5) (M)	
		IVNE.8.286	7/01/93	Iron I (Phil 2 [1], Phil painted 4, flask 1, bowl/lamp 1, [RSB 1]) (M)	
		IVNE.8.287	7/01/93	Iron I (cyma bowl) (M)	
		IVNE.8.289	7/05/93	MB II (1), Iron I (Phil 1 [1], Phil 2 [10], Phil painted 6, cyma bowl painted 2, bowl/lamp 1, painted 1, Ashdod ware 1) (M)	
			Ceramic-A-loomweight	Obj. No. 11535	
			Ceramic-B-loomweight	Obj. No. 11538	
		IVNE.8.292	7/07/93	Iron I (Phil 2 [10], chalice 2) (M)	
			Lithic-spindle whorl	Obj. No. 4977	
			Lithic-hammerstone	Obj. No. 10089	
		IVNE.8.293	7/07/93	PEW (1), Iron I (Phil 2 [8], bowl/lamp 1) (M)	
			Lithic-weight?	Obj. No. 4978	
		IVNE.8.294	7/07/93	Iron I (Phil 2 [3], Phil painted 1, painted 1, bar handle bowl 1) (M)	
		IVNE.8.295	7/07/93	MB II (3), Iron I (Phil 2 [3]) (M)	
			Ceramic-kernos w/ human face	Obj. No. 5011	
		IVNE.8.296	7/07/93	Iron I (painted flask) (M)	
		IVNE.8.297	7/07/93	Iron I (Phil 2 pyxis) (M)	
		IVNE.8.298	7/07/93	Iron I (Phil painted 1) (M)	
		IVNE.8.299	7/07/93	Iron I (Phil 2 [1], Phil painted 1) (M)	
		IVNE.8.300	7/08/93	PEW (1), Iron I (BS) (M)	
		<u>Bldg./Rm.</u>			
		353c			
		<u>Photos</u>			
		93-62-19A	7/01/93		
		93-73-13A	7/07/93		
		93-73-17A	7/07/93		
		93-73-20A	7/07/93		
		93-73-22A	7/07/93		

8073P VIA Pottery on surface 8073, it included a painted flask found lying up against the east face of wall 8057. The top level was 97.49, below debris 8071, and the bottom level was 97.31, on surface 8074. The surface itself was excavated in locus 8073, with which it was combined.

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		IVNE.8.277	6/28/93	Iron I (painted flask 1) (R)	
		<u>Bldg./Rm.</u> 353b			
		<u>Photos</u> 93-57-4 93-53-5	6/30/93 6/30/93		
8073	VIA	A patchy beaten earth surface in the east half of the area, it was associated with walls 8057, 8052, 8044B and 8056B. The surface was composed of coarse and compacted, silt-sized sediments, with a Munsell color of 10YR 3/2 dark brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of tabun fragments, concentrated in the northwest corner, a medium amount of pottery, and small amounts of ash and bones. One large stone with a flattened surface was found on the surface in the north. Surface 8073 measured 4.0 m by 2.5 m. The top levels were 97.33 (NW), 97.34 (NE), 97.32 (C), 97.29 (SW) and 97.36 (SE), below debris 8071, and the bottom levels were 97.31 (NW), 97.32 (NE), 97.30 (C), 97.27 (SW) and 97.34 (SE), above debris 8074.			
		IVNE.8.279	6/29/93	MB II (1), Iron I (Phil 2 [2], w/out white slip 4, painted 2) (AS)	
			Ceramic-stopper	Obj. No. 4956	
			Ceramic-tabun	saved	
			Lithic-travertine?	saved	
			Lithic-spindle whorl	Obj. No. 4913	
			Lithic-worked chalkstone	saved	
		IVNE.8.280	6/30/93	Iron I (Phil 2 w/out white slip) (M)	
		IVNE.8.284	6/30/93	MB II (3), Iron I (AS)	
			Ceramic-tabun	saved	
		<u>Bldg./Rm.</u> 353b			
		<u>Photos</u> 93-53-4 93-53-5	6/30/93 6/30/93		
8074	VIA	Debris between surfaces 8073 and 8075, it consisted of coarse and loose, silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of ash and organic materials, and small amounts of bones, mudbrick, pottery and tabun fragments. It measured 4.0 m by 2.5 m, with top levels at 97.31 (NW), 97.32 (NE), 97.30 (C), 97.27 (SW) and 97.34 (SE), below surface 8073, and the bottom levels were 97.23 (NW), 97.25 (NE), 97.24 (C), 97.26 (SW) and 97.25 (SE), above surface 8075.			
		IVNE.8.285	7/01/93	PEW (3), MB II (1), Iron I (bichrome w/out white slip 1, Phil form 5, lamp 1) (AS)	
			Ceramic-A-loomweight	Obj. No. 11554	
			Ceramic-B-loomweight	Obj. No. 11557	
			Ceramic-C-loomweight	Obj. No. 11559	
		IVNE.8.288	7/08/93	MB II (BS), Iron I (Phil 1 [6]) (AS)	
		<u>Bldg./Rm.</u> 353b			
8075	VIB	A patchy beaten earth surface in the east half of the area, it was composed of compacted and laminated, silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were small amounts of ash, bones and flat-lying pottery. It measured 4.0 m by 2.5 m. The top levels were 97.23 (NW), 97.25 (NE), 97.24 (C), 97.26 (SW) and 97.25 (SE), below fill 8074, and the bottom levels were 97.22 (NW), 97.24 (NE), 97.23 (C), 97.25 (SW) and 97.24 (SE), above debris 8075.1. Surface 8075 was associated with			

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
	walls 8057, 8052, 8044B and 8056B.			
		IVNE.8.290	7/07/93	MB II, Iron I (BS) (AS)
		<u>Bldg./Rm.</u> 353b		
		<u>Photos</u> 93-104-10	7/05/93	
8075.1	XI	Debris in the east half of the area, below surface 8075, it was the lowest level reached in the excavation of this area. It consisted of coarse and loose sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones and pottery. It measured 4.0 m by 2.5 m, with top levels at 97.23 (NW), 97.28 (NE), 97.25 (C), 97.26 (SW) and 97.25 (SE), below fill 8074/surface 8075. The bottom levels were 97.19 (NW), 97.24 (NE), 97.15 (C), 97.16 (SW) and 97.20 (SE), at which point excavations stopped in this area.		
		IVNE.8.291	7/08/93	EB (1), MB II (AS)
		<u>Photos</u> 93-66-16	7/08/93	
		93-66-10	7/08/93	
		93-66-13	7/08/93	
		93-78-10	7/08/93	
		93-137-8A	7/22/93	
		93-127-12	7/22/93	
8076	VIA	A debris layer rich in pottery found along the west edge of the area, it was particularly concentrated at this level, up against the west face of wall 8066, and so was excavated separately. The area of concentration measured 3.0 m by 1.5 m, with a top level of 98.10, below debris 8072, and a bottom level of 97.95, above debris 8079. It probably should be combined with the fill above and below it.		
		IVNE.8.302	7/08/93	Iron I (Phil 2 [11] [mend krater], Phil painted 1) (AS)
		<u>Bldg./Rm.</u> 353c		
		<u>Photos</u> 93-79-26	7/08/93	
8077P	Cancelled: combined with 8079.			
		IVNE.8.301	7/08/93	Iron I (white slipped painted 2, cooking jug 1, painted 1, *RS painted 2, pyxis 1) (AS)
		IVNE.8.313	7/14/93	Iron I (bowl) (M)
		IVNE.8.314	7/14/93	Iron I (whole painted flask) (AS)
		<u>Bldg./Rm.</u> 353c		
8077	Cancelled: combined with 8079.			
		IVNE.8.311	7/12/93	MBII (1), Iron I (Phil painted 4, painted 2, [RSB 2], *jar handle-potter's mark [M], painted flask 2 [M]) (AS)
			Ivory-cosmetic box	Obj. No. 5052
		<u>Bldg./Rm.</u> 353c		
8078	TS	Clean-up and trimming of west corner of south balk during the 1993 season from top levels of 99.06 (C), 99.05 (W) and 99.04 (E) to bottom levels of 98.12 (C), 98.10 (W) and 98.13 (E).		



**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
		<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
		IVNE.8.303	7/08/93	Iron I (Phil painted 1) (AS)
8079	VIA	Debris containing a concentration of unbaked mudbrick loom weights and rich in restorable pottery vessels found along the west side of the area, it covered over the top of installation 8080. It consisted of coarse and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of chalk chips and pottery, and medium amounts of ash, bones and mudbrick. It measured 4.0 m by 1.5 m. The top levels were 97.91 (NW), 97.88 (NE), 97.90 (C), 97.87 (SW) and 97.91 (SE), below pottery concentration 8076, and the bottom levels were 97.50 (NW), 97.51 (NE), 97.49 (C) and 97.51 (S), above surfaces 8081, 8082 and 8083. Debris 8079 includes 8077P and 8077 and appears in the west section.		
		IVNE.8.304	7/08/93	Iron I (cooker 1) (AS)
			Ceramic-A-loomweight	Obj. No. 11497
			Ceramic-B-loomweight	Obj. No. 11537
		IVNE.8.305	7/08/93	Iron I (whole pyxis) (AS)
		IVNE.8.306	7/11/93	Iron I (Phil 2 [1]- chalice) (AS)
			Lithic-flint debitage	saved
		IVNE.8.307	7/11/93	MB II (1 BS), Iron I (Phil painted 2) (AS)
		IVNE.8.308	7/11/93	Iron I (Phil form 1, storage jar 2.) (AS)
		IVNE.8.309	7/12/93	Iron I (Phil 2 [2], Phil form 1) (AS)
		IVNE.8.312	7/14/93	MB II (1), Iron I (Phil 2 [8], chalice 2, bowl/lamp 2, cooking jug 1 [RSB 1]) (M)
			Ceramic-loomweight	Obj. No. 11499
			Ceramic-loomweight, doughnut	Obj. No. 11556
		IVNE.8.318	7/15/93	Iron I (painted 2) (M)
		IVNE.8.326	7/19/93	MB II (1), Iron I (M)
		<u>Bldg./Rm.</u> 353c		
		<u>Photos</u>		
		93-79-26	7/08/93	
		93-79-28	7/08/93	
		93-85-15	7/11/93	
		93-85-19	7/12/93	
		93-85-18	7/12/93	
		93-85-21	7/12/93	
		93-86-6A	7/12/92	
		93-93-36	7/14/93	
		93-96-26	7/14/93	
		93-97-13A	7/14/93	
		93-107-37	7/15/93	
8080	VIA-B	The mudbrick frame of an installation in the west half of the area, it was constructed of three shallow bins, two along the west side of the area and one larger one in the north. The brick frame enclosed the bins, and was built of a single row of mudbricks, extending in the north between wall 8057 and wall IVNW.8035A, and abutted wall 8056B in the south. It measured 3.5 m from north to south, and 1.82 m from east to west. The top levels were 97.57 (NW), 97.54 (NE), 97.51 (C) and 97.53 (SW), below debris 8079, and the founding levels were 97.40 (NW), 97.41 (NE), 97.37 (C) and 97.38 (SW), on debris 8087. In stratum VC, wall 8066 was founded on the east edge of the installation. The installation showed at least two phases of use. Each of the bins had interior rounded corners and was plastered on the inside. The northern bin contained surfaces 8081, 8084, and 8084A, the central bin contained surfaces 8082 and 8088 and the southern bin contained surface 8083 and 8085. It appears in the west section.		
		IVNE.8.315	7/15/93	Iron I, mend w/ 8081, 8082, 8084, 8072, 8079 (M)
		IVNE.8.322	7/18/93	Iron I (BS) (M)

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Bldg./Rm.</u>			
		353c			
		<u>Photos</u>			
		93-93-36	7/14/93		
		93-95-12	7/14/93		
		93-96-26	7/14/93		
		93-97-13A	7/14/93		
		93-107-37	7/14/93		
		93-105-13A	7/15/93		
		93-111-8	7/15/93		
		93-111-30	7/18/93		
		93-111-33	7/18/93		
		93-111-36	7/18/93		
		93-113-12	7/20/93		
		93-113-16	7/20/93		
		93-127-14	7/22/93		
		93-127-12	7/22/93		
		93-141-11	7/25/93		
8081	VIA	A plastered surface in the north bin of installation 8080, it was built up against the south face of wall 8052, the east face of wall IVNW.8035A and the west face of wall 8057, and enclosed by brick frame of 8080. Surface 8081 seemed to be a second plastering of the area over plastered surface 8084A. A plastered depression in the center of the area, 8084, seemed to be in use in both of the phases. The two phases could be distinguished based on the color of the plaster; the lower phase of plaster was grayer in color and the upper plaster had a yellow/pink tinge. The area of the bin was 1.0 m long by 1.80 m wide, with top levels at 97.51 (NW), 97.55 (NE), 97.50 (C), 97.49 (SW) and 97.50 (SE), below debris 8079, and the bottom levels were 97.50 (NW), 97.54 (NE), 97.49 (C), 97.48 (SW) and 97.49 (SE), above debris 8081.1. It appears in the west section.			
		IVNE.8.316	7/15/93	Iron I (flask 1) (M)	
		IVNE.8.319	7/18/93	Iron I (M)	
		IVNE.8.331	7/19/93	Iron I (Phil whole painted bowl) (M)	
		IVNE.8.333	7/20/93	Iron I (BS) (AS)	
		<u>Bldg./Rm.</u>			
		353c			
		<u>Photos</u>			
		93-93-36	7/14/93		
		93-95-12	7/14/93		
		93-96-26	7/14/93		
		93-97-13A	7/14/93		
		93-107-37	7/14/93		
		93-105-13A	7/15/93		
		93-111-8	7/15/93		
		93-111-30	7/18/93		
		93-111-33	7/18/93		
		93-111-36	7/18/93		
		93-113-12	7/20/93		
		93-113-16	7/20/93		
		93-127-14	7/22/93		
		93-127-12	7/22/93		
		93-141-11	7/25/93		
8081.1	VIA	Debris between surfaces 8081 and 8084A in the northern bin of the installation, it was composed of coarse and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 5% of the matrix, were a small amount of pottery. It measured 1.0 m by 1.80 m. The top levels were 97.50 (NW), 97.54 (NE) 97.49 (C), 97.48 (SW) and 97.49 (SE), below surface 8081, and the bottom levels were at 97.42 (NW), 97.41 (NE), 97.42 (C), 97.42 (SW) and 97.43 (SE), above surface 8084A.			
		IVNE.8.344	7/23/93	MB II, Iron I (BS) (AS)	
		<u>Bldg./Rm.</u>			

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		353c		
8082	VIA	A plastered surface in the center bin of installation 8080, it was built up against the east face of wall IVNW.8035A and enclosed by brick frame 8080. Surface 8082 seemed to be a second plastering of the area over plastered surface 8088. The two phases could be distinguished based on the color of the plaster; the lower phase of plaster was grayer in color and the upper plaster had a yellow/pink tinge. The area of the bin was 1.0 m long by 1.80 m wide, with top levels at 97.54 (N), 97.53 (C), and 97.52 (S), below debris 8079, and bottom levels at 97.53 (NW), 97.52 (NE), 97.51 (C), and 97.50 (S), above debris 8082.1. It appears in the west section.		
		IVNE.8.317	7/15/93	Iron I (Phil 2 [2]) (M)
		IVNE.8.320	7/18/93	Iron I (Phil 2 [2], Phil painted 2, painted 4) (M)
		IVNE.8.347	6/09/94	MB II (BS 2), Iron I (Phil 1 [1]) (AS)
		<u>Bldg./Rm.</u> 353c		
		<u>Photos</u>		
		93-95-12	7/14/93	
		93-95-14	7/14/93	
		93-96-26	7/14/93	
		93-97-13A	7/14/93	
		93-107-37	7/15/93	
		93-105-13A	7/15/93	
		93-111-8	7/15/93	
		93-111-30	7/18/93	
		93-111-32	7/18/93	
		93-111-12	7/20/93	
		93-113-16	7/20/93	
		93-127-14	7/22/93	
		93-127-12	7/22/93	
8082.1	VIA	Debris between surfaces 8088 and 8082, it consisted of coarse and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 2% of the matrix, were a small amount of pottery. It measured 1.00 m by 1.00 m, with top levels at 97.53 (NW), 97.52 (NE), 97.51 (C) and 97.50 (S), below surface 8082, and bottom levels at 97.43 (NW), 97.42 (NE), 97.42 (C), and 97.42 (S), above surface 8088.		
		IVNE.8.340	7/21/93	MB II (BS), Iron I (AS)
		IVNE.8.348	6/09/94	MB II (AS)
		<u>Bldg./Rm.</u> 353c		
8083P	VIA	Pottery on surface 8083. Combined with the surface.		
		IVNE.8.327	7/19/93	Iron I (Phil painted 2, painted 3) (M)
		IVNE.8.328	7/19/93	Iron I (bowl/lamp 1) (M)
		<u>Bldg./Rm.</u> 353c		
8083	VIA	A surface in the southern bin of installation 8080, it was built up against the east face of wall IVNW.8035A and the north face of wall 8056B, and enclosed by the brick frame of 8080. Surface 8083 seemed to be a second surface phase over plastered surface 8085. A large amount of flat-lying pottery sherds were found lying evenly along the southern and western edges of the surface, outlining the bin. The area of the bin was 1.5 m long by 1.0 m wide, with top levels at 97.54 (N), 97.52 (C), and 97.53 (S), below debris 8079, and bottom levels at 97.48 (N), 97.46 (C), and 97.47 (S), above debris 8083.1. It appears in the west section.		
		<u>Bldg./Rm.</u> 353c		
		<u>Photos</u>		
		93-97-13A	7/14/93	

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
8083.1	VIA	Debris between surfaces 8083 and 8085 in the southern bin of the installation, it was composed of coarse and loose sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were small amounts of organic materials and pottery. It measured 1.0 m by 1.80 m. The top levels were 97.48 (NW), 97.46 (C) and 97.47 (SW), below surface 8083, and the bottom levels were at 97.44 (NW), 97.43 (NE), 97.42 (C), 97.41 (SW) and 97.40 (SE), above surface 8085.		
		IVNE.8.329	7/19/93	MB II (4), Iron I (Phil 2 [5]) (AS)
		<u>Bldg./Rm.</u> 353c		
8084	VIA	A plastered depression in the north bin of installation 8080, associated with surface 8081. It was excavated in conjunction with the surface and should be referenced there for further information.		
		<u>Bldg./Rm.</u> 353c		
8084A	VIB	A plastered surface in the north bin of installation 8080, it was built up against the south face of wall 8052, the east face of wall IVNW.8035A and the west face of wall 8057, and enclosed by the brick frame of 8080. The construction of the installations against walls 8057 and 8052 may be a later phase as the plaster of the walls was seen to continue below the installation. The sides of the installation were lined with pottery sherds. Surface 8084A seemed to be an earlier plastering of the area below surface 8081. The two phases could be distinguished based on the color of the plaster; the lower phase of plaster was grayer in color and the upper plaster had a yellow/pink tinge. The area of the bin was 1.0 m long by 1.80 m wide, with top levels at 97.42 (NW), 97.41 (NE), 97.42 (C), 97.41 (SW) and 97.42 (SE), below debris 8081.1. The founding levels were not reached. It appears in the west section.		
		IVNE.8.325	7/19/93	Iron I (AS)
		IVNE.8.338	7/21/93	Iron I (M)
		IVNE.8.342	7/23/93	Iron I (storage jars) (M)
		IVNE.8.343	7/23/93	MB II (1), Iron I (storage jars, bowl, crude monochrome 2) (M)
		<u>Bldg./Rm.</u> 353c		
		<u>Photos</u>		
		93-97-13A	7/14/93	
		93-107-37	7/15/93	
		93-105-13A	7/15/93	
		93-111-8	7/15/93	
		93-111-30	7/18/93	
		93-111-32	7/18/93	
		93-111-33	7/18/93	
		93-113-12	7/20/93	
		93-113-15	7/20/93	
		93-127-14	7/22/93	
		93-127-12	7/22/93	
		93-141-11	7/25/93	
8085	VIB	A plastered surface in the south bin of installation 8080, it was built up against the east face of wall IVNW.8035A and the south face of wall 8056B, and enclosed by the brick frame of 8080. Surface 8085 seemed to be an earlier plastering of the area below surface 8083. The area of the bin was 1.0 m long by 0.80 m wide, with top levels at 97.45 (NW), 97.44 (NE), 97.47 (C), 97.47 (SW) and 97.50 (SE), below debris 8083.1. The founding levels were not reached. It appears in the west section.		
		<u>Bldg./Rm.</u> 353c		
		<u>Photos</u>		
		93-111-8	7/15/93	

**Locus Summaries**  
**Area IVNE.8**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		93-111-30	7/18/93	
		93-111-36	7/18/93	
		93-113-12	7/20/93	
		93-113-16	7/20/93	
		93-127-14	7/22/93	
		93-127-12	7/22/93	
8086	VIA/B	Debris below wall 8066, it may have been a surface layer but it was excavated only in a small area directly beneath the wall. It consisted of coarse and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 2%, were small amounts of bones and pottery. It measured 2.10 m by 0.60 m. The top levels were 97.49 (NW), 97.50 (C) and 97.49 (SW), below wall 8066, and bottom levels at 97.35 (NW), 97.34 (C) and 97.35 (SW), above debris 8087.		
		IVNE.8.335	7/21/93 Ceramic- zoomorphic figurine	Iron I (cooking jug 1) (AS) Obj. No. 11351
		IVNE.8.339	7/20/93	Iron I (painted 2, Phil form 1) (AS)
		<u>Bldg./Rm.</u> 353c		
8087	XI	Debris west and south of wall 8057, including 8090, it was the layer below the earliest Iron Age architecture and surfaces. It consisted of coarse and loose, sand- to silt-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were a medium amount of pottery, and small amounts of bones, mudbrick, organic materials and tabun fragments. It measured 2.25 m by 2.0 m, with top levels at 97.36 (NW), 97.34 (NE), 97.36 (C), 97.34 (S), below debris 8088.1. The lowest levels reached were 97.15 (NE), 97.14 (C) and 97.16 (SW), at which point excavations ended in this area.		
		IVNE.8.334	7/20/93	PEW (1), MB II (BS) predom, Iron I (BS) (AS)
		IVNE.8.336	7/21/93	MB II predom, Iron I (2) (AS)
		IVNE.8.341	7/23/93	MB II predom, possibly Iron I (2-5) (AS)
8088	VIB	A plastered surface in the center bin of installation 8080, it was built up against the east face of wall IVNW.8035A and enclosed by the brick frame of 8080. Surface 8088 seemed to be an earlier plastering of the area below surface 8082. The area of the bin was 0.85 m long by 0.90 m wide, with top levels at 97.42, below debris 8082.1, and founding levels at 97.40 (NW), 97.39 (NE), 97.41 (C) and 97.41 (S), above debris 8088.1. It appears in the west section.		
		IVNE.8.349	6/09/94	Iron I (BS)
		<u>Bldg./Rm.</u> 353c		
8088.1	VIB	A debris layer, this locus was opened as a control for the matrix below installation 8080 and includes disturbed material from the Middle Bronze Age debris layers upon which the installation was built. The color of the matrix was 10YR 3/3 dark brown and included a small amount of pottery randomly distributed. It measured 0.90 m long and 0.85 m wide, with top levels at 97.46 (NW), 97.42 (NE), 97.40 (C), 97.41 (SW) and 97.41 (SE), below installation 8088. Its bottom levels were 97.34 (NW), 97.33 (NE), 97.34 (C), 97.32 (SW) and 97.33 (SE), above debris 8087.		
		IVNE.8.350	6/09/94	PEW (BS), Iron I (BS)
		<u>Bldg./Rm.</u> 353c		
8089	XI	Debris below the earliest Iron Age architecture and surfaces, it consisted of coarse and loose sediments with a Munsell color of 10YR 3/3 dark brown. Its principle inclusions, approximately 5% of the matrix, were small amounts of pottery and bones, randomly distributed. It measured 4.00 m by 2.50 m. The top levels were 97.23 (NW), 97.28 (NE), 97.25 (C), 97.26 (SW) and 97.25 (SE), below debris 8075.1. The bottom levels reached were 97.19 (NW), 97.24 (NE), 97.15 (C), 97.16 (SW) and 97.20 (SE), at which point excavation in this area stopped.		

**Locus Summaries**  
**Area IVNE.8**

<b>Locus Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>		<b><u>Field Pottery Readings</u></b>	
		<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
		<b>Photo</b>	<b>MC Sample</b>		
	It equals debris 8087.				
		<u>Photos</u>			
		93-66-16	7/08/93		
		93-66-10	7/08/93		
		93-66-17	7/08/93		
		93-78-10	7/08/93		
		93-137-8A	7/22/93		
		93-127-12	7/22/93		
8090	XI	Combined with debris 8087, it was the continuation of the probe into the Middle Bronze Age debris begun in 1993. Its dimensions were 2.50 m long and 1.75 m wide. The top level was 97.18 and the bottom level reached was 96.98, at which point excavation in this area stopped.			
		IVNE.8.345	6/08/94	MB II predominance, Iron I (2) (AS)	
			Ceramic-stopper	Obj. No. 5441	
		IVNE.8.346	6/08/94	MB II (AS)	

**Locus Summaries**  
**Area IVNE.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
9001	TS	A layer of topsoil, this was the agricultural plow zone of top of the tell. It consisted of loose, clay- to granule-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of pottery, and small- to medium-sized stones. A large amount of organic material was concentrated in the top 0.02 m. It measured 5.00 m by 5.00 m, with top levels at 101.15 (NW), 101.17 (NE), 101.02 (C), 101.26 (SW) and 101.30 (SW). The bottom levels were 100.70 (NW), 100.80 (NE), 100.78 (C), 100.79 (SW) and 100.84 (SE), above debris 9002. The topsoil layer covered the top of wall IVNE.8006 in the south and wall 9003 in the northwest corner. It appears in all sections. This area was opened by the backhoe in 1988 but excavations did not begin until the 1990 season. In 1993, the area between IVNE.9 and IVNE.10 was excavated under this locus number to a level of 100.85, above debris 9002.			
			IVNE.9.1	6/12/88	Iron I (4), 7th (stand? 1, RSB 2) (CWR)
			IVNE.9.2	6/12/88	PEF (1), 7th (CWR)
			IVNE.9.3	6/12/88	11th/10th (2, RSB) 7th predom, Byz (3) (CWR)
			IVNE.9.4	6/19/88	7th (krater with rope molding, LMLK ware) (CWR)
			IVNE.9.5	6/19/88	Iron I (Phil), 11th/10th (RSB 5), 7th predom (RSB) (CWR)
			IVNE.9.6	6/19/88	Iron I, 7th predom (krater with rope molding) (CWR)
			IVNE.9.26	6/19/90	7th (AS)
			IVNE.9.27	6/19/90	7th (AS)
			IVNE.9.168	6/06/93	Iron I (1), 7th predom (R)
				Ceramic-kernos frag.?	Obj. No. 4524
				Lithic-pounder	Obj. No. 4523
		Bldg./Rm. 652a, b, d, c			
9002	IB	Destruction debris, it consisted of coarse and porous, silt-sized sediments, with a Munsell color of 10YR 7/1 light gray. Its principal inclusions, approximately 45% of the matrix, were large amounts of mudbrick, organic materials and pottery and a medium amount of small stones. It included incense stands 9016 and 9017 in the north section. It measured 5.5 m by 5.5 m, with top levels at 100.70 (NW), 100.80 (NE), 100.78 (C), 100.79 (SW) and 100.84 (SE), below topsoil 9001. The bottom levels were 100.68 (NW), above debris 9004, and 100.72 (NW), 100.71 (C), 100.79 (SW) and 100.78 (SE), above surface 9007. In the north balk it was excavated down to a level of 100.50. The debris layer covered surface 9007 and the tops of walls 9005, 9006, and pillar base 9009, and ran up to the north face of wall IVNE.8006. It appears in all sections.			
			IVNE.9.9	6/10/90	7th (RSB 1), Mafjar ware 1 (R)
				Lithic-A-mortar	Obj. No. 3030
				Lithic-B-bowl	Obj. No. 3031
			IVNE.9.10	6/10/90	7th (RSB 1) (R)
			IVNE.9.11	6/20/90	7th (R)
			IVNE.9.12	6/20/90	7th (RSB 2, decanter 1) (R)
			IVNE.9.13	6/20/90	7th (R)
			IVNE.9.14	6/20/90	7th (R)
			IVNE.9.15	6/20/90	7th (R)
			IVNE.9.16	6/20/90	7th (R)
			IVNE.9.17	6/20/90	7th (R)
			IVNE.9.18	6/20/90	7th (R)
			IVNE.9.19	6/20/90	7th (R)
			IVNE.9.20	6/20/90	PEF (RSB 1), 7th predom (RSB 3) (R)
				Ceramic-loomweight	Obj. No. 2931
			IVNE.9.21	6/21/90	7th (R)
			IVNE.9.22	6/21/90	11th/10th (RSB 2), 7th predom (R)
				Misc.-adze?	Obj. No. 2986
				Charcoal	saved
			IVNE.9.24	6/21/90	7th (R)
				Ceramic-A-loomweight	Obj. No. 2961
				Ceramic-B-loomweight	Obj. No. 2962

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	Pottery Bucket		Field Pottery Readings	
			Arch. Unit	Date	Obj. No.	MC Disposition
			Photo	MC Sample		
				Ceramic-C-loomweight	Obj. No. 2963	
				Ceramic-D-loomweight	Obj. No. 2964	
				Ceramic-E-loomweight frag.	Obj. No. 11566	
				Ceramic-F-loomweight frags.	saved	
				Ceramic-G-loomweight	Obj. No. 2965	
				Lithic-basalt pestle	Obj. No. 2966	
				Charcoal	saved	
		IVNE.9.25		6/21/90	7th (R)	
		IVNE.9.28		6/19/90	7th (R)	
		IVNE.9.29		6/19/90	7th (R)	
		IVNE.9.30		6/19/90	7th (R)	
		IVNE.9.31		6/19/90	11th/10th (RSB 1), 7th predom (R)	
		IVNE.9.32		6/19/90	7th (R)	
		IVNE.9.33		6/19/90	7th (whole juglet) (AS)	
		IVNE.9.35		6/26/90	7th (R)	
				Ceramic-loomweight	Obj. No. 2960	
		IVNE.9.36		6/26/90	7th (RSB 1) (R)	
				Shell-light blue	saved	
		IVNE.9.37		6/26/90	7th (RS 1) (R)	
				Lithic-burnt flint	saved	
		IVNE.9.38		6/26/90	11th/10th (Ashdod ware 1), 7th (RS 2), predom, PLW 2 (R)	
				Lithic-hammer	Obj. No. 2982	
				Mudbrick frags.	saved	
		IVNE.9.39		6/26/90	Iron I 1, 7th predom (R)	
		IVNE.9.40		6/26/90	Iron I, 7th (RSB 3) predom (R)	
				Lithic-hammer	Obj. No. 2981	
		IVNE.9.41		6/26/90	7th (East Greek goblet 1*) (R)	
		IVNE.9.42		6/26/90	7th (R)	
		IVNE.9.43		6/27/90	7th (R)	
		IVNE.9.44		6/27/90	7th (RS 1, Judean folded rim 1) (R)	
				Ceramic-loomweight	Obj. No. 11509	
				Metal-iron slag		
		IVNE.9.45		6/27/90	7th (R)	
		IVNE.9.46		6/27/90	Iron I (Phil 1), 7th (RSB 1) (R)	
		IVNE.9.47		6/27/90	7th (stand RSB 1) (R)	
		IVNE.9.62		6/27/90	7th (RS 2, Judean folded rim 1) (R)	
		IVNE.9.169		6/07/93	7th (RSB 3, coastal cooker 1, restore with debris 10013) (R)	
				Jewelry-faience bead	Obj. No. 4538	
				Lithic-flint scraper	Obj. No. 4527	
				Lithic-pounder	Obj. No. 4532	
				Lithic-possible weight stone	Obj. No. 4554	
		IVNE.9.170		6/07/93	Iron I (Phil 2 [1]), 7th (everted rim 1, ivory-type ware 1) (R)	
		IVNE.9.171		6/07/93	PEW (RWB 1), 7th predom (R)	
		IVNE.9.172		6/07/93	7th (R)	
		IVNE.9.173		6/08/93	Iron II (juglet) (M)	
		IVNE.9.174		6/08/93	Iron II (whole bowl) (AS)	
		IVNE.9.175		6/08/93	Iron II (whole juglet) (AS)	
		Bldg./Rm. 652d (primarily), b, a, c				



**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
9003	IB/C	Part of a stone wall in the northwest corner of the area preserved in an L shape open to the northwest, it seemed to be the same wall as IVNE.10009 to the north. Wall 9013, found below the stones of wall 9003, may have been part of the same installation or an earlier phase. Wall 9003 was constructed of unhewn, cobble size stones, dry laid in one row. Only one course was preserved, and it was not clear whether the installation ran up to the northwest corner of pillar base 9010 and the stones were later disturbed or if it intentionally skirted the base, turning towards the west. The dimensions of the structure were 0.80 m long by 0.50 m wide by 0.40 m thick. It was preserved to a height of approximately 0.36 to 0.40 m, and leaned severely from west to north. The top levels were 100.80 (NE), 100.80 (SE) and 100.83 (SW), below topsoil 9001, and the founding levels were 100.40 (NE), 100.44 (SE), and 100.46 (SW), above fill 9012 and wall 9013. Surface 9007 ran up to the south and east faces of the outside of the structure. Inside the walls of the structure, to the north and west, was debris 9004. Two larger stones in the west balk lay along the south line of the structure but at a distance of about 1.00 m to the west suggesting a possible doorway into the structure. To the northwest of the structure was stones 9014.	IVNE.9.63	7/02/90 Mudbrick frag. Lithic-limestone grinder	7th (R) saved Obj. No. 3062
			IVNE.9.64	7/02/90	7th (R)
			Bldg./Rm. 652		
			Photos 90-23-4A	6/21/90	
9004	IB	Debris to the north and west of wall 9003, it consisted of coarse and porous, silt- to sand-sized sediments. Its principal inclusions, approximately 10% of the matrix, were small amounts of mudbrick, mudbrick detritus, plaster, pottery and shells. It measured 2.00 m by 1.5 m, with a top level of 100.68 (C), below debris 9002, and a bottom level of 100.46 (C), above surface 9007 and fill 9012. It tipped from west to east and ran up to the south and east internal faces of wall 9003. The debris covered stone installation or rock tumble 9014 found in the northwest corner of the area. It appears in the south and east sections.	IVNE.9.23	6/21/90	7th (R)
			IVNE.9.34	6/21/90	7th (R)
			IVNE.9.60	7/01/90	7th (RSB 1) (R)
				Lithic-grinder	Obj. No. 3029
			Bldg./Rm. 652a		
			Photos 90-23-4A	6/21/90	
9005	IB/C	An east–west oriented stone wall, it was built of both hewn and unhewn boulders, constructed in on row, and standing one course high. It measured 1.25 m by 0.75 m. The top level was at 100.76 (C), below debris 9002, and the founding levels were at approximately 100.40 to 100.30. Wall 9005 was the west segment of a partition wall formed by wall 9005 (west end), pillar base 9009 (center) and wall 9006 (east). One meter wide spaces on both the east and west sides of pillar base 9009 suggest an entryway between rooms, for which wall 9005 formed the western side of the entrance. Pillar base 9009 is part of a north–south oriented line of pillar bases that ran through this entryway. The wall appears in the west section.	Bldg./Rm. 652		
			Photos 90-21-4A	7/02/90	
			90-32-25A	7/02/90	

**Locus Summaries**  
**Area IVNE.9**

<u>Locus</u>	<u>Stratum</u>	<u>Description</u>	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
9006	IB/C	An east–west oriented stone wall, it was built of both hewn and unhewn boulders, constructed in one row, and standing one course high. It measured 1.50 m long by 0.75 m wide, and leaned slightly from west to north. The top level was at 100.60 (C), and the founding levels were at approximately 100.40 to 100.30. Wall 9006 abutted south of wall 9011 and was the east segment of a partition wall formed by wall 9006 (east), pillar base 9009 (center) and wall 9005 (west). One meter wide spaces on both the east and west sides of pillar base 9009 suggest an entryway between rooms, for which wall 9006 formed the eastern side of the entrance. Pillar base 9009 is part of a north–south oriented line of pillar bases that ran through this entryway. The wall appears in the east sections	Bldg./Rm. 652  Photos 90-32-13A	7/02/90	
9007	IB/C	An even beaten earth surface, it was composed of fine, clay- to silt-sized sediments, with Munsell color of 10YR 6/1 gray. Its principal inclusions, approximately 8% of the matrix, were medium amounts of chalk chips and pottery and small amounts of bones, limestone chips, mudbrick detritus, organic materials, shells and small stones. It measured 5.50 m by 5.50 m. The top levels were 100.62 (NE), 100.50 (C), 100.50 (SW), 100.59 (SE), below destruction debris 9002/9004, and the bottom levels were 100.47 (NE), 100.41 (C), 100.36 (SW), 100.46 (SE), above fill 9007.1. The surface ran up to the north face of wall IVNE.8006, the south, east and north faces of wall 9005, the south, north and west faces of wall 9006, and the west face of wall 9011. It reaches to the south and west faces of wall 9003, which may have been set later onto this surface. The north–south line of pillar bases (9010, 9009, and 9008) was set into the surface. It appears in all sections.	IVNE.9.48 IVNE.9.49 IVNE.9.50 IVNE.9.51 IVNE.9.53 IVNE.9.54  Bldg./Rm. 652b, d  Photos 90-23-4A	6/27/90 6/27/90 6/27/90 6/27/90 7/01/90 7/01/90 Shell-with paint  6/21/90	7th (whole bowl) (R) 7th (R) 7th (R) 7th (RSB 2) (R) 7th (R) MB II, 7th predom (R) Obj. No. 3175
9007.1	IB/C	A layer of fill combined with fill 9012, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 7.5 YR 3/0 dark gray. Its principal inclusions, approximately 3% of the matrix, were small amounts of organic materials and pottery. It measured 5.00 m by 5.00 m, with top levels at 100.62 (NE), 100.50 (C), 100.50 (SW) and 100.59 (SE), below surface 9007. The bottom levels were 100.49 (NE), 100.41 (C), 100.36 (SW) and 100.46 (SE), above fill 9012, with which it was combined. It tipped slightly from west to east.	IVNE.9.52  IVNE.9.55 IVNE.9.56  IVNE.9.57 IVNE.9.58  IVNE.9.59  IVNE.9.61	7/01/90 Metal-knife frag. with bone handle 7/01/90 7/01/90 7/01/90 7/01/90  Lithic-beachstone rubbing stone 7/01/90 Lithic-grinder frags. Slag 7/01/90	7th (RS 3, Judean folded rim 1) (R) Obj. No. 3049 11th/10th (RSB 4), 7th (RSB 4) predom (R) 11th/10th (RSB 1), Iron I, 7th (RSB 1, Judean folded rim 1) predom (R) Iron I, 7th predom (R) Chalco, EB, 11th/10th (RSB 3), 7th predom (R)  Obj. No. 7828 11th/10th (RSB 1), 7th predom, Rom/Byz 1 (R) saved saved PEW, 7th predom (R)

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Bldg./Rm. 652b, d		
9008	IB/C	A limestone pillar base, it was the southernmost of a north–south oriented line of limestone pillar bases, which included 9008, 9009, 9010 set into surface 9007. It measured 0.55 m by 0.90 m. The top level was 100.58, below debris 9002 and surface 9007, which reached to the top of the pillar base. The founding levels were 100.19 (NW), 100.22 (NE), 100.20 (C), 100.19 (SW) and 100.22 (SE), above fill 9021. Smaller support stones were set around the larger stone that formed the base. Pillar base 9008 abutted the north face of wall IVNE.8006. It includes 9020 and appears in the south section.			
			Bldg./Rm. 652d		
			Photos 90-32-19A 90-32-21A	7/02/90 7/02/90	
9009	IB/C	A limestone pillar base north of pillar base 9008, it was placed along the north–south line of bases (9008, 9009, 9010) which runs through the entryway formed by walls 9005 (west), 9006 (east). It measured 0.67 m by 0.78 m. The top level was at 100.53 (C), below debris 9002 and surface 9007, which reached to the top of the pillar base. The founding levels were 100.14 (NW), 100.09 (NE), 100.12 (C), 100.14 (SW) and 100.09 (SE), above fill 9012/9021. Small- and medium-sized support stones surrounded the base of the larger stone on its north, south and west faces. Pillar base 9009 formed the middle segment of the partition wall line constructed of walls 9005 (west) and wall 9006 (east).			
			Bldg./Rm. 652b		
			Photos 90-32-17A	7/02/90	
9010	IB/C	A limestone pillar base north of pillar base 9009, it was set along the north–south line of bases (9008, 9009, 9015, IVNE.10010). It measured 0.60 m by 0.88 m. The top level was at 100.61, below debris 9002 and surface 9007, which reached to the top of the pillar base. The founding levels were 100.27 (NW), 100.06 (NE), 100.20 (C), 100.18 (SW) and 100.24 (SE), above fill 9012/9021. Two medium sized stones supported the base on its north and south sides. The west face of the base abutted the outside corner of wall 9003 and the south end of wall 9013.			
			Bldg./Rm. 652c		
			Photos 90-32-15A	7/02/90	
9011	IB/C	A north–south oriented room wall, it was constructed of unhewn, limestone boulders and cobbles, laid in one row and standing three courses high. An olive press was found in secondary use in the construction of the wall. The dimensions of the wall were 2.15 m long by 0.25 m wide., with top levels at 100.67, below debris 9002, and founding levels at approximately 100.34, above fill 9021. Wall 9011 abutted north of wall 9006 and is built up against the west face of wall IVNE.25018. Surface 9007 ran up to its west face. It appears in the east section and equals the western face of wall 25018, possibly functioning as lower foundation stones for that wall similar to socle IVNE.8009 in the south.			
			Bldg./Rm. 652		
			Photos 90-32-13A	7/02/90	

**Locus Summaries**  
**Area IVNE.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
9012	IB/C	A layer of fill below surface 9007, including 9007.1, it consisted fine and compacted, clay- to pebble-sized sediments. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, chalk chips, organic materials, pottery, shells, slag and small stones. It measured 5.00 m by 5.00 m, with top levels at 100.47 (NE), 100.41 (C), 100.36 (SW) and 100.46 (SE), below surface 9007. Wall 9003 was founded on this fill. It appears in all sections. Excavations continued in the 1992 season as fill 9021.	Bldg./Rm. 652b, d, a, e  Photos 90-32-4A 90-32-25A	7/02/90 7/02/90	
9013	IB/C	A north-south oriented wall, poorly preserved and never clearly defined, it ran along the same wall line as wall 9003 founded above it and may have been part of the same structure or an earlier phase. It was constructed of unhewn boulders and cobbles, dry laid in one row, standing one course high. It measured 2.00 m long by 0.25–0.40 m wide and 0.25–0.40 m thick, and leaned from south to north. The top levels were 100.68 (N) and 100.60 (S), within fill 9012. It lay beneath the west line of wall 9003, and abutted pillar base 9010. It appears in the north section and is the southern extension of wall IVNE.10009 to the north.	Bldg./Rm. 652  Photos 90-32-2A		
9014	IB/C	A possible stone structure/installation or rock tumble in the northwest corner of the area, west of wall 9013, it was composed of unhewn cobbles and boulders. It dimensions were 1.25 m by 1.25 m, with a top level at 100.57, below debris 9004. It was founded on fill 9012. Stones 9014 appear in the west section.	Bldg./Rm. 652  Photos 90-32-2A	7/02/90	
9015	IB/C	A limestone pillar base north of pillar base 9010 and south of pillar base IVNE.10010, it was set along the north-south line of bases (9008, 9009, 9015, 10010). It measured 0.80 m by 0.40 m. The top level was 100.94, below topsoil 9001, and the founding level was 100.54, on pillar base 9056. A number of small stones supported the bottom of the base and can be seen in the north section between pillar base 9015 and lower pillar base 9056. The base abutted the east face of wall IVNE.10009. It appears in the north section.	Bldg./Rm. 652c  Photos 90-32-2A	7/02/90	
9016	IB	An incense stand exposed by winter erosion. It appears in the north section in debris 9002.	IVNE.9.67  Bldg./Rm. 652c	6/06/92 Lithic-stand, incense?	no pottery Obj. No. 3514
9017	IB	An incense stand exposed by winter erosion. It appears in the north section in debris 9002.	IVNE.9.68	6/06/92	no pottery

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Lithic-stand, incense?	Obj. No. 3525
			Bldg./Rm. 652c		
9018	TS	Balk trimming of west balk during the 1992 season, from a top level of 100.43 to a bottom level of 100.00	IVNE.9.66 IVNE.9.69	6/06/92 6/07/92	Iron I predom, 11th/10th (RSB 2), 7th (DO) Iron I (Phil 2 [1]), 11th/10th (RSB 2) (DO)
9019	TS	Clean-up of winter erosion and debris at the beginning of the 1992 season, after the removal of stone walls 9005, 9006, 9011, 9013, stone structure 9014 and pillar bases 9008, 9009, and 9010. The matrix consisted of fine, sand-sized sediments. It measured 5.00 m by 5.00 m, from a top level of 100.43, below the stone architecture and fill 9012, to a bottom level of 100.40, above fill 9021.	IVNE.9.65 IVNE.9.70	6/06/92 6/09/92	Iron I (3), 7th predom (RSB 1) (R) Iron I (Phil 2 [1]), Iron II (RSB 3, mort 1) (R)
				Ceramic-sherd, incised	Obj. No. 3635
9020		Cancelled: combined with 9008.			
9021	IB/C	A layer of fill below stratum IB/C stone walls and architecture, it is a constructional fill into which pillar bases 9008, 9009 and 9010 were set. It consisted of fine and compacted, clay-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions were medium amounts of chalk chips, charcoal, mudbrick and pottery and small amounts of bones, burnt residue, seeds and shells. It measured 5.00 m by 5.00 m, with top levels at 100.40 (NW), below sediment 9019, and bottom levels at 100.12 (NW), 100.30 (NE), 100.30 (C), 100.23 (SW) and 100.30 (SE), above fill 9022. This locus was created during excavation to eliminate the possibility of winter contamination but the fill layer is the same as fill 9022. It appears in the north section.	IVNE.9.71 IVNE.9.72	6/09/92 6/10/92	Iron I, 11th/10th (RS 2, Ashdod ware 1), 7th (R) 11th (Phil 2), 11th/10th (RSB 10, irregular burnish), 7th (petal-leaf chalice*) (AS) Obj. No. 3683
			IVNE.9.73 IVNE.9.85 IVNE.9.86	6/10/92 6/19/92 6/19/92	Iron I, 11th/10th (RSB 2), 7th (AS) 11th/10th (RS 1), 7th predom (storage jar) (R) Iron I, 7th (jar) (R)
				Lithic-flint scraper	Obj. No. 3753
			Bldg./Rm. 652a, b, d, e		
9022	IB/C	A layer of fill, it was part of the construction of the stratum IB/C building that included walls 9005, 9006, 9011 and pillar bases 9008, 9009 and 9010. It consisted of fine and compacted, clay-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of chalk chips, charcoal, mudbrick and pottery and small amounts of bones, burnt residue, seeds and shells. It measured 5.5 m by 4.5 m, with top levels at 100.30 (NW), 100.30 (NE), 100.32 (C), 100.32 (SW) and 100.32 (SE), below fill 9021. The bottom levels were 100.14 (NW), 99.65 (NE), 99.65 (C), 100.23 (SW) and 99.70 (SE). The fill covered the tops of walls 9025, 9027 and 9026, and fill 9024 within the room formed by these walls, and debris 9029 to the east of the structure. Remains of a possible mudbrick bench, 9035, on surface 9032, were combined with the debris. It appears in the north, south and east sections.	IVNE.9.74 IVNE.9.75 IVNE.9.76	6/10/92 6/10/92 6/11/92	Iron I, 11th/10th (RSB 12), 7th, mend with 72 and 73 (AS) Iron I, 11th/10th (RSB 3), 7th (AS) LB II (Base Ring II), Iron I (Phil 1), 11th/10th (RSB 5, RS 4, black bands), 7th (1) (AS) Obj. No. 3505
				Lithic-mortar/ door socket	

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Botany-olive pits (6-8)	saved
			IVNE.9.77	6/11/92	Iron I, 11th/10th (RSB 11), 7th (AS)
			IVNE.9.78	Charcoal	saved
			IVNE.9.79	6/14/92	Iron I, 11th/10th (RS 3) (AS)
			IVNE.9.80	6/14/92	Iron I, 11th/10th (RSB 4, Ashdod ware), 7th (BS) (AS)
				6/14/92	Iron I, 11th/10th (RSB 4) (M)
				Lithic-basalt quern frag.	Obj. No. 3694
			IVNE.9.81	6/15/92	Iron I, 11th/10th (RS 3, RSB 4) (AS)
			IVNE.9.82	6/15/92	MB II (1), Iron I predom (Phil 2 [1]), 11th/10th (RS 1, RSB 1), 7th (1) (AS)
				Slag	saved
			IVNE.9.83	6/19/92	Iron I, 11th/10th (RSB 1, Ashdod ware 1), 7th (RSB 1) (AS)
			IVNE.9.87	6/19/92	Iron I, 11th/10th (RSB 1), 7th (BS, jar) (R)
			IVNE.9.89	6/19/92	7th (storage jar, RSB 1) (R)
			IVNE.9.91	6/20/92	Iron I, 11th/10th (RSB 1), 7th (AS)
			IVNE.9.96	6/22/92	Iron I (Phil 2 [4], Phil form 3), 11th/10th (RSB 5, RS 9, Ashdod ware 1) (AS)
				Slag	saved
			IVNE.9.97	6/23/92	Iron I (Phil 2 [2], painted 1), 11th/10th (RSB 2) (AS)
			IVNE.9.98	6/23/92	Iron I, 11th/10th (RSB 3) (AS)
			IVNE.9.108	6/30/92	MB II (1), Iron I (Phil form 1), 11th/10th (RSB 1, RS 4, Ashdod ware 1), 7th (1 intrusive BS) (AS)
			IVNE.9.116	7/02/92	Iron I (Phil 2 [2], Phil form 2, Ashdod ware 1), 11th/10th (RSB 2, baking tray, black bands), 7th (burnished 1), Rom/Byz (1) (DO)
			Bldg./Rm. 652b, d		
9023	IB/C	An arbitrary locus assigned to the fill layer south of wall 9026 in the southwest corner of the area, it is the same constructional fill as fill 9022. It consisted of fine and compacted sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of chalk chips, charcoal, mudbrick and pottery, and small amounts of bones, burnt residue, seeds and shells. It measured 1.25 m by 1.00 m, with top levels at 100.23, below fill 9021, and bottom levels at 99.77 (NW), 99.78 (NE), 99.77 (C), 99.78 (SW) and 99.77 (SE), above debris 9031. It was bordered by fill 9022 and wall 9026, and appears in the south and west sections.			
			IVNE.9.88	6/19/92	Iron I, 11th/10th (RS 1), Iron II (RSB) (AS)
			IVNE.9.90	6/20/92	Iron I (AS)
			IVNE.9.113	7/01/92	Iron (Phil 2 [1], painted 2), 11th/10th (RSB 2), 7th intrusive (1) (AS)
			Bldg./Rm. 652d		
			Photos 92-38-4	7/01/92	
9024	IVB	Debris on surface 9032, in the room formed by walls 9026, 9025 and 9027, it consisted of fine and compacted, clay-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of chalk chips, charcoal, mudbrick and pottery, and small amounts of bones, burnt residue, seeds, and shells. It measured 2.2 m by 1.9 m, with top levels at 100.23, below fill 9022, and bottom levels at 99.37, above surface 9032. It tipped slightly from west to east and appears in the west section.			
			IVNE.9.92	6/20/92	Iron I, 11th/10th (RS 2, RSB 1) (AS)
			IVNE.9.93	6/20/92	Iron I, 11th/10th (RS 1) (AS)
			IVNE.9.94	6/21/92	Iron I (Phil 2 [2]), 11th/10th (RS 3, RSB 1) (AS)
			IVNE.9.95	6/22/92	11th/10th (RS 2, RSB 2) (AS)

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			Bldg./Rm. 355W		
9025	IVB	A north–south oriented mudbrick wall, it bonded at its north end to the east end of wall 9027, and on its south end, to the east end of wall 9026, forming a room that continued to the west. It was constructed one row side and stood seven courses high. It measured 2.00 m by 0.56 m, with individual bricks measuring 0.28 m by 0.085 m on average. The top levels were 100.14 (NW), 100.14 (NE), 100.14 (C), 100.14 (SW) and 100.17 (SE), below fill 9022, and the founding levels were 99.13 (NW), 99.13 (NE), 99.15 (C), 99.17 (SW) and 99.17 (SE), above surface 9032. Remains of a possible mudbrick bench against the east face of the wall, was excavated within locus 9035. It was associated with surface 9032.			
			IVNE.9.114	7/01/92	Iron I, 11th/10th (Ashdod ware 1) (AS)
			IVNE.9.135	7/12/92	Iron I (Phil form 2), 11th/10th (RS 4, RSB 4) (AS)
				Lithic-flint prismatic blade	Obj. No. 4282
			IVNE.9.137	7/13/92	LB II (Base Ring I?), Iron I (Phil 2 [1]), 11th/10th (RS 3) (AS)
			Bldg./Rm. 355W		
			Photos		
			92-33-19	6/29/92	
			92-17-28	6/21/92	
			92-21-7	6/21/92	
			92-24-12	7/01/92	
			92-57-17	7/09/92	
9026	IVB	An east–west oriented mudbrick wall, it bonded at its east end to the south end of wall 9025, and continued west to abut the east face of wall IVNW.9017. It was constructed in approximately two rows wide, standing seven courses high and plastered on its south face. It measured 1.10 m by 1.05 m, with individual bricks measuring 0.30 m by 0.06 m on average. The top levels were at 100.21, below fill 9022, and the founding levels were 99.20 (NW), 99.20 (NE), 99.22 (C), 99.25 (SW) and 99.25 (SE), above debris 9046. It was associated with surface 9032, and appears in the west section.			
			IVNE.9.136	7/13/92	MB II (1), Iron I (Phil 2 [3]), 11th/10th (RS 1, RSB 1) (AS)
			IVNE.9.142	7/13/92	Iron I (Phil form 1), 11th/10th (Ashdod ware 1, RS 2) (AS)
			IVNE.9.145	7/14/92	Iron I (Phil form 2) 11th/10th (RSB 1) (AS)
			Bldg./Rm. 355W		
			Photos		
			92-33-19	6/29/92	
			92-57-17	7/09/92	
9027	IVB	An east–west oriented mudbrick wall, it bonded at its east end to the north end of wall 9025. The wall was heavily eroded and little information could be recovered. The top levels were 99.50 (NW), 100.14 (NE), 100.00 (C), 99.50 (SW) and 100.14 (SE), below fill 9022, and the founding levels were at approximately 99.30–99.45, on surface 9032 and debris 9045. It was associated with surface 9032, and appears in the west and north sections.			
			IVNE.9.160	7/17/92	Iron I (Phil 2 [1]) (AS)
			Bldg./Rm. 355W		
			Photos		

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			92-17-28	6/21/92	
			92-21-7	6/21/92	
			92-24-12	7/01/92	
			92-57-17	7/09/92	
9028		Cancelled: combined with 9032.			
9028.1		Cancelled: combined with 9032.			
			IVNE.9.125	7/07/92	Iron I (Phil 2 [2], Phil form 1, painted 1), 11th/10th (RSB 1, Ashdod ware 1) (AS)
				Lithic-pumice stone	Obj. No. 4278
				Ceramic-conical seal	Obj. No. 4094
			Bldg./Rm. 355W		
9029	IVB	Combined with debris 9030, it was the debris east of wall 9025. It consisted of coarse and loose, granule-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones, chalk chips, charcoal, mudbrick, plaster, pottery and shells. It measured 5.5 m by 4.5 m, with top levels of 99.65, below fill 9022, and bottom levels of 99.55, above debris 9030.			
			IVNE.9.99	6/24/92	Iron I (Phil 2, Phil form 3), 11th/10th (RSB 2, RS 1) (AS)
				Ceramic-tabun ware	saved
			IVNE.9.100	6/24/92	Iron I (Phil 2 [1], Phil form 1, coastal cooker 1), 11th/10th (RSB 1, RS 2) (AS)
			IVNE.9.110	6/30/92	Iron I (Phil 2 [1]), 7th (1intrusive) (AS)
			Bldg./Rm. 355W		
9030	IVB	Debris above the layer of burnt destruction debris 9031, on top of surface 9032, it was combined with debris 9029 as a continuation of the same locus. The top levels were at 99.55, below debris 9029, and the bottom levels were at 99.49, above debris 9031. It appears in the south and east sections.			
			IVNE.9.101	6/24/92	Iron I (Phil 2 [1], Phil form 1), 11th/10th (hard burnished 1) (AS)
			IVNE.9.102	6/25/92	PEW (2), Iron I, 11th/10th (RSB 3) (AS)
			Bldg./Rm. 355W		
9031	IVB	Burnt debris on surface 9032, it consisted of fine, loose and laminated, silt- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown to dark brown. Its principal inclusions were large amounts of ash, bones and pottery, and a medium amount of burnt residue, evenly distributed throughout the locus, and medium amounts of charcoal and mudbrick, and a small amount of chalk chips, randomly distributed. It measured 5.5 m by 4.5 m, with top levels at 99.49, below debris 9030. The bottom levels were 99.34 (NW), 99.34 (NE), 99.34 (C), 99.32 (SW) and 99.32 (SE), above and covering surface 9032. The debris ran up to the east face of wall 9025 and the north face of wall 9037. It appears in the north section.			
			IVNE.9.103	6/25/92	MB II (1), Iron I (cooking pot, large krater) (AS)
			IVNE.9.104	6/25/92	Iron I (Phil form), 11th/10th (RS 3, RSB 5) (M)
				Ceramic-stopper	Obj. No. 3939
			IVNE.9.105	6/28/92	Iron I (Phil 2 [1]), Phil form 2, 11th/10th (RSB 3, Ashdod ware 1) -mend with 104 (M)
			IVNE.9.106	6/29/92	MB II (1), Iron I (Phil 2, Phil form 3), 11th/10th (RSB 1, RS 2, Ashdod ware 1) (R)



**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.9.111	6/30/92	Iron I (Phil 2 [1], Phil form 6), 11th/10th (RS 6, RSB 4, chalices) (R)
			IVNE.9.112	7/01/92	Iron I (BS) (AS)
			IVNE.9.120	6/25/92	Iron I (Phil 2 [1]), 11th/10th (RS 5, RSB 3, Ashdod ware 3, cooker 2) (R)
			Bldg./Rm. 355W		
			Photos 92-32-22	6/29/92	
9032P	IVB	Pottery on surface 9032, it was combined with the surface.			
			IVNE.9.107	6/30/92	Iron I, 11th/10th (RSB 1, RS 2, Ashdod ware 1), restore with 9031
				Lithic-basalt grinder	Obj. No. 3956
				Lithic-limestone grinder	Obj. No. 4209
			IVNE.9.109	6/30/92	Iron I (whole pyxis) (AS)
			IVNE.9.115	7/02/92	Iron I, 11th/10th (RS 6) (AS)
			Bldg./Rm. 355W		
9032	IVB- VA	An even plaster surface, it ran under walls 9025, 9026 and 9027 and formed the surface both inside the room formed by these walls and outside the room. It was composed of laminated, granule-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 5% of the matrix, were a large amount of ash and a medium amount of pottery. It measured 8.00 m by 5.00 m. The top levels were 99.34 (NW), 99.34 (NE), 99.32 (C), 99.32 (SW) and 99.32 (SE), below debris 9031, and the bottom levels were 99.18 (NW), 99.21 (NE), 99.25 (C), 99.25 (SW) and 99.28 (SE), above debris 9032.1 in the south and debris 9047 in the north. Walls 9025, 9026 and 9027 were founded on the surface. Initially excavated as east of wall 9025, it was combined with surface 9028/9028.1, which was the part of the plastered surface east of wall 9025, and 9038, which was the part of the plastered surface in the area between the south face of wall 9026 and the north face of wall 9037. Surface 9032 ran up to the north face of wall 9037 and appears in all sections.			
			IVNE.9.122	7/07/92	EB (1), Iron I (Phil 2 [1], Phil form 1, painted 1), 11th/10th (RSB 1) (AS)
			IVNE.9.134	7/12/92	Iron I (Phil 2 [5], painted 8, Phil form 8), 11th/10th (RS 7, RSB 5) (AS)
			Bldg./Rm. 355W		
			Photos 92-32-22	6/29/92	
			92-33-19	6/29/92	
			92-57-17	7/09/92	
9032.1	VA	A layer of fill below surface 9032, it was the floor build-up for the surface, excavated in the south half of the area only. In the north, the material below the surface was excavated as debris 9047. Debris 9032.1 consisted of loose, granule-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions were a medium amount of pottery and a small amount of ash. It measured 5.00m by 2.17 m. Its top levels were 99.26 (NW), 99.32 (NE), 99.22 (C), 99.29 (SW), and 99.26 (SE), below surface 9032, and bottom levels were 99.16 (NW), 99.16 (NE), 99.13 (C), 99.17 (SW) and 99.17 (SE), above debris 9047.			
			IVNE.9.148	7/14/92	Iron I (Phil 2 [6], Phil form 2, painted 3, chalice, Sea People's cooker 1, cooker) (AS)
			IVNE.9.149	7/14/92	MB II (RS? 1), Iron I (Phil 2 [12], painted 3), 11th/10th (RS 2, RSB 1) (AS)

**Locus Summaries**  
**Area IVNE.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. No.</b> <b>MC Disposition</b>
9033	VA	A mudbrick platform in the center of the area, it was constructed on an east–west axis in three rows of mudbricks, three bricks long. An additional four bricks were seen lying to the east of the platform. A concentration of ash covered the center row of bricks. The dimensions of the platform were 1.60 m by 1.07 m, and it was preserved to a height of 0.07–0.05 m. Tipped severely from east to west, the top levels were 99.24 (NW), 99.32 (NE), 99.27 (C), 99.32 (SW) and 99.29 (SE), below debris 9031, and the founding levels were 99.20 (NW), 99.20 (NE), 99.22 (C), 99.25 (SW) and 99.25 (SE), above debris 9047. The platform was set into surface 9032 which ran up to its sides. Platform 9033 may have been associated with pillar bases 9053 and 9061, on the east and west of the platform.	IVNE.9.138 IVNE.9.143  IVNE.9.147  Bldg./Rm. 355W	7/13/92 7/13/92 Lithic-limestone mortar frag. 7/14/92	Iron I, 11th/10th (RS 2) (AS) Iron I (AS) Obj. No. 4508  Iron I (Phil 2 [1], Phil form 1, painted 1, chalice.), 11th/10th (RSB 1) (AS)
9034		Cancelled: no. not used			
9035		Cancelled: combined with 9022.			
			Bldg./Rm. 652b, d  Photos 92-33-19 92-32-22	7/02/92 6/29/92	
9036	TS	Balk trim of the west balk from a top level of 100.02, to a bottom level of 99.39.	IVNE.9.117	7/02/92	Iron (Phil 2 [2]), 11th/10th (RS 3, RSB 1, Ashdod ware 1), 7th (intrusive 1) (AS)
9037	IVA– VC	An east–west oriented mudbrick wall, it was built above wall 9065, which may have functioned as the socle for wall 9037. Standing eight courses high, it measured 5.00 m long by 0.50 m wide. Average brick size was 0.23 m by 0.06 m. The top levels were 100.14 (NW), 100.14 (NE), 100.02 (C), 100.11 (SW) and 100.16 (SE). The founding levels were difficult to determine as the wall was located within the south balk and heavily eroded between seasons. Surface 9032 ran up to the north face of the wall. It extended east as IVNE.25028A and appears in the west section.	IVNE.9.121 IVNE.9.177  Bldg./Rm. 355W  Photos 92-57-17 92-104-2 92-105-2	7/07/92 6/10/93 Ceramic-stopper Lithic-basalt upper grinding stone Lithic-pounder  7/09/92 7/22/92 7/23/92	Iron I, 11th/10th (RSB 5, lamp) (AS) Iron I (RSB 1, BS storage jars) (AS) Obj. No. 4605 Obj. No. 10134  Obj. No. 4583
9038		Cancelled: combined with 9032.			

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.9.129	7/08/92	Iron I (Phil 2 [2], Phil form 1), 11th/10th (RSB 14, RSB 3, painted 1) (AS)
			Bldg./Rm. 355W		
9039	IVB	Debris above surface 9038/9032, included within the sediment matrix, with a Munsell color of 10YR 5/3 brown, were a large amount of shells, concentrated in the north, a medium amount of pottery and small amounts of bones and chalk chips. It measured 1.37 m by 1.00 m. The top levels were 99.44 (NW), 99.39 (NE), 99.44 (C), 99.44 (SW) and 99.44 (SE), below debris 9044, and the bottom levels were 99.38 (NW), 99.35 (NE), 99.38 (C), 99.37 (SW) and 99.39 (SE), above surface 9038/9032. It appears in the west and south sections.	IVNE.9.118	7/02/92	Iron I (Phil form 4, painted 1), 11th/10th (RSB painted 1, Ashdod ware 2) (AS)
			Bldg./Rm. 355W		
			Photos 92-40-11	7/02/92	
9040	TS	A layer of debris, this locus was located within area IVNW.9, west of debris 9039. It consisted of fine and compacted, clay-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of chalk chips, charcoal, mudbrick and pottery and small amounts of bones, burnt residue, seeds and shells. It measured 1.10 m by 0.50 m, with top levels at 99.54 (NW), 99.57 (NE), 99.60 (C), 99.55 (SW) and 99.57 (SE), below fill 9022. The bottom levels were 99.40 (NW), 99.44 (NE), 99.46 (C), 99.44 (SW) and 99.45 (SE), above debris 9042.	IVNE.9.119	7/06/92	EB (1), Iron I (painted 1, Phil 1 [1]), 11th/10th (Ashdod ware) (AS)
			IVNE.9.123	7/07/92	MB II (1), Iron I (AS)
9041	TS	Debris and eroded material in the northwest corner of the excavated area located within area IVNW.9, it included the material west of wall 9027. It consisted of loose, granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of pottery and small amounts of bones and limestone chips. It measured 0.60 m by 0.40 m, with top levels at 99.67, below the level of surface 9028, and bottom levels at 99.37, above debris 9044.	IVNE.9.124	7/07/92 Ceramic-potter's mark	MB II (1), Iron I, 11th/10th (RSB 3), 7th (2) (AS) Obj. No. 4211
9042	TS	Debris and eroded material located within area IVNW9, west of surface 9028, its dimensions were 5.00 m by 0.53 m. The top levels were 99.44 (NW), 99.47 (NE), 99.40 (C), 99.37 (SW) and 99.35 (SE), and the bottom levels were 99.22 (NW), 99.22 (NE), 99.20 (C), 99.18 (SW) and 99.20 (SE), above surface 9043. The area east of wall IVNW.9017 was never fully excavated previously and therefore was included within the excavation of IVNE9. This locus was equivalent to the lowest level previously reached in this area.	IVNE.9.126	7/07/92	Iron I, 11th/10th (RSB 2, cooker) (AS)
			IVNE.9.127	7/08/92	Iron I, 7th (1) contam (AS)
			IVNE.9.146	7/14/92	Iron I (painted 2, Phil 2 [1], molded rope design), 11th/10th (Ashdod ware 1) (AS)
9043	VA	Mixed fill and debris below clean-up debris 9042, excavated in the west balk and the east part of area IVNW.9, it may have included surface material from a surface equivalent to surface 9028. It consisted of graded, pebble-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions were a large amount of pottery, some flat-lying, concentrated in the west, and medium amounts of bones and charcoal. It measured 3.00 m by 0.50 m, with top levels at 99.24, below debris 9042, and bottom levels at 99.18.			

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.9.128	7/08/92	Iron I (painted 1), 11th/10th (RSB 1, Ashdod ware-strainer-spouted jug), restore with IVNW.9 (1988) (AS)
			IVNE.9.139	7/13/92	Iron I (complete flask) (AS)
			Bldg./Rm. 355W		
9043.1		Cancelled: combined with 9045.			
			IVNE.9.131	7/09/92	Iron I (Phil 2 [5], Phil form 3, painted 3), 11th/10th (RSB irregular 1, Ashdod ware 1) (AS)
			IVNE.9.132	Ceramic-weight 7/12/92	Obj. No. 4174 Iron I (AS)
			Bldg./Rm. 355W		
9044P		Cancelled: combined with 9044.			
			IVNE.9.130	7/08/92	Iron I (AS)
			IVNE.9.133	7/12/92	Iron I, 11th/10th (RSB 1) (AS)
			Bldg./Rm. 355W		
9044	VA	Mixed fill and debris below clean-up debris 9041, excavated in the west balk and the east part of area IVNW.9, west of wall 9027, including 9044P, it may have included surface material from a surface equivalent to surface 9028. The top levels were 99.42, below debris 9041, and the bottom levels were at 99.18.			
9045	IVB	Debris combined with debris 9046 and 9043.1, it included whole and restorable pottery found when excavating wall 9025. These vessels were lying on a plaster surface that may have been the same as surface 9032. The top levels were 99.39, and the bottom levels were 99.20.			
			IVNE.9.140	7/13/92	Iron I (Phil pyxis 1, Phil form 2, cookers, painted 1), 11th/10th (RS 6, RSB 6), mend with #141 (AS)
			Bldg./Rm. 355W		
9046		Cancelled: combined with 9045.			
			IVNE.9.141	7/13/92	Iron I (Phil 2 [2], Phil form 1), 11th/10th (RSB 2, Ashdod ware 1, RS 1), mend with #140 (AS)
				Lithic- loomweight	Obj. No. 4323
			IVNE.9.144	7/14/92	Iron I (pilgrim flask 1, Phil form 1, painted 3), 11th/10th (RSB 2) (AS)
			Bldg./Rm. 355W		
9047	VB	Destruction debris above surface 9050, it consisted of loose, silt- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions were large amounts of ash and burnt residue, a medium amount of charcoal and a small amount of olive pits concentrated in the east. A large amount of pottery and a medium amount of bones were randomly distributed through the locus. It measured 8.00 m by 5.00 m, with top levels at 99.17 (NW), 99.17 (NE), 99.13 (C), 99.10 (SW) and 99.13 (SE), below surface 9032 (north) and debris 9032.1 (south). The bottom levels were 99.06 (NW), 99.07 (NE), 99.06 (C), 99.06 (SW) and 99.14 (SE), above surface 9050. Pebble installation 9049, possibly a hearth, was located within the burnt debris on surface 9050. It appears in all sections.			
			IVNE.9.150	7/15/92	Iron I (Phil 2 [5], painted 8, Phil form 3), 11th/10th (RS 1) (AS)

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Lithic-basalt grinder 7/15/92	Obj. No. 4273
			IVNE.9.151		Iron I (Phil 2 [3], Phil form 1, painted 3, RSB 2, RS 1) (AS)
				Ceramic-stopper Jewelry-glass bead? 7/15/92	Obj. No. 4434 Obj. No. 4492
			IVNE.9.152		Iron I (Phil 2 [4], painted 1) (AS)
				Lithic-basalt grinder frag. Lithic-ballista 7/16/92	Obj. No. 4274
			IVNE.9.153		Obj. No. 4372 MB II (1), Iron I (Phil 2 [1], Phil form 4, painted 2) (AS) saved
				Lithic-flint debitage 7/16/92	
			IVNE.9.154		Iron I (Phil 2 [3], painted, Phil form 1), 11th/10th (RSB 3, RS 6, RS painted 1) (AS)
			IVNE.9.156	7/16/92	Iron I (Phil 2 [7]- close style, painted 4), mend with 157 (AS)
			IVNE.9.157	7/17/92	Iron I (Phil 2 [3], painted 1, cooker), mend with 156 (AS)
				Lithic-flint tool 7/19/92	Obj. No. 4432
			IVNE.9.162		Iron I (Phil 2 [3], Phil form 6, painted 5, RS 3) (AS)
			IVNE.9.163	7/19/92	Iron I (Phil 2 [8], painted 6), 11th/10th (RSB 2, RSB painted 1) (AS)
			Bldg./Rm. 355W		
9048	VB	A small "L-shaped" cobblestone installation located in the southwest corner of the area, it was built on surface 9050. It was constructed of 6 stones opening to the northeast. Its dimensions were 0.60 m by 0.60 m by 0.25 m and preserved to a height of approximately 0.17–0.11 m. The top levels were 99.25 (NW), 99.27 (NE), 99.20 (C), 99.23 (SW) and 99.19 (SE), below debris 9047, and the founding levels were 99.06, set into surface 9050.	Bldg./Rm. 355W		
			Photos 92-73-5	7/15/92	
9049	VB	A small cobblestone hearth located in the west part of the area, it was set into surface 9050. Evidence of fire on the stones included a lot of ash and one large piece of burnt wood. Its dimensions were 0.75 m long by 0.50 m wide and 0.05 m thick. Tipped slightly from east to west, the top levels were 99.10 (NW), 99.07 (NE), 99.12 (C), 99.11 (SW) and 99.12 (SE), below debris 9032.1 and 9047, and the founding level was 98.80, above debris 9060. It appears in the east section.			
			IVNE.9.155	7/16/92	Iron I (painted 1) (AS)
			IVNE.9.161	7/17/92	Iron I (Phil 2 [1]) (AS)
			IVNE.9.181	6/13/93	Iron I (Phil 2 [1]) (AS)
			IVNE.9.182	6/13/93	Iron I (AS)
			Bldg./Rm. 355W		
			Photos 92-72-35 92-104-2 92-105-2	7/15/92 7/22/92 7/24/92	

**Locus Summaries**  
**Area IVNE.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
9050	VB	An even beaten earth surface, it was composed of compacted, clay-sized sediments. Its principal inclusions, approximately 15% of the matrix, were a large amount of pottery, a medium amount of bones and small amounts of charcoal, tabun fragments and olive pits. A large amount of ash and burnt residue was concentrated in the east, around installation 9049. It measured 8.00 m by 5.00 m. The top levels were 99.12 (NW), 99.15 (NE), 99.12 (C), 99.10 (SW) and 99.13 (SE), below debris 9047, and the bottom levels were 99.06 (NW), 99.07 (NE), 99.06 (C), 99.06 (SW) and 99.10 (SE), above fill 9050.1. Founded on the surface were rock installation 9048 in the southwest corner of the area, and cobble hearth 9049 in the central-east part of the area. Stone platform 9051 and hearth 9052, also in the east, were found within the debris layer slightly above the level of the surface. Surface 9050 appears in all sections.			
			Bldg./Rm. 355W		
9050.1	VC	A layer of fill below surface 9050, it included the floor make-up for the surface. It consisted of loose, silt-sized sediments, with a Munsell color of 10YR 4/3 brown-dark brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of pottery, a medium amount of bones and a small amount of ash. A medium amount of mudbrick was concentrated in the east and north-center, and a small amount of charcoal was concentrated in the west-center of the locus. It measured 6.00 m by 5.00 m, with top levels at 99.06 (NW), 99.07 (NE), 99.06 (C), 99.06 (SW) and 99.14 (SE), below surface 9050. The bottom levels were 98.93 (NW), 98.99 (NE), 99.00 (C), 98.98 (SW) and 99.02 (SE), above fill 9059. The fill covered the tops of wall 9054 in the south and wall 9055 in the east.			
			IVNE.9.164	7/20/92	Iron I (Phil 2 [3], Phil form 2, painted 11) (AS)
				Lithic-hammer	Obj. No. 4442
			IVNE.9.165	7/20/92	Iron I (Phil 2 [4], painted 2, Sea People's cooker 1, Phil form 1) (AS)
			IVNE.9.166	7/20/92	Iron I (Phil 2 [1], painted 4, RS 8), mend (AS)
			IVNE.9.167	7/21/92	Iron I (Phil 2 [3], Phil form 2, painted 2, RS 2) -mend (AS)
				Lithic-stone weight	Obj. No. 4470
			Bldg./Rm. 355W		
			Photos		
			92-104-2	7/22/92	
			92-105-2	7/23/92	
9051	VB	A stone platform in the south end of the east balk within area IVNE.25, it was constructed of cobblestones in 4 rows across (east-west) and 7 courses long (north-south) and preserved to a height of 0.15-0.07 m. Tipped severely from north to south, the top levels were 99.22 (NW), 99.20 (NE), 99.25 (C), 99.18 (SW) and 99.21 (SE), and the founding levels were 99.10 (NW), 99.10 (NE), 99.13 (C), 99.11 (SW) and 99.11 (S). The platform was found within debris 9047, above surface 9050, built up against the west face of wall IVNE.25029 and the east face of wall 9037.			
			IVNE.9.266	7/14/93	Iron I (Phil 2 [4], Phil form 1, painted 1) (AS)
			Bldg./Rm. 355W		
			Photos		
			92-104-2	7/22/92	
			92-105-2	7/23/92	
9052	VB	A small stone installation, possibly a hearth, north of platform 9051, it was constructed of pebbles and cobbles and contained a small amount of ash. Its dimensions were 0.46 m by 0.40 m by 0.05 m, preserved to a height of 0.05-0.04 m. Tipped slightly from north to south, the top levels were 99.12 (NW), 99.12 (NE), 99.13 (C), 99.17 (SW), 99.17 (SE), and the founding levels were 99.08 (NW), 99.10 (NE), 99.08 (C), 99.12 (SW), 99.11 (SE). It was found within debris 9047 above surface 9050.			

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			IVNE.9.267	7/14/93	Iron I (Phil 2 [1], Phil painted 2, painted 1, RSB 1) (AS)
			Bldg./Rm. 355W		
			Photos		
			92-104-2	7/22/92	
			92-105-2	7/23/92	
9053	VB-C	The western of two limestone pillar bases, including pillar base 9061, oriented on an east–west axis, it measured 0.50 m by 0.50 m, and tipped from west to east. The top level was at 99.07, below fill 9050.1, and the founding level was at 98.29, above wall 9067. A basin-like depression found when the pillar base was turned over, had been carved into the bottom of the pillar base.			
			Bldg./Rm. 355W		
			Photos		
			92-104-2	7/22/92	
			92-105-2	7/23/92	
			93-18-16	6/16/93	
			93-22-10	6/16/93	
			93-18-19	6/16/93	
			93-22-14	6/16/93	
			93-20-7A	6/16/93	
			93-26-30	6/16/93	
			93-43-3A	6/27/93	
			93-42-19	6/27/93	
			93-48-226	6/27/93	
			93-45-12	6/27/93	
9054		Combined with wall 9063, it was a small segment of a north–south mudbrick wall extending north from the south balk, found on the last day of excavation in 1992, and may have been the top of what in the 1993 season was defined as wall 9063. It measured 0.23 m long by 0.40 m wide, with top levels at 98.99 (NW), 99.00 (NE), 98.98 (C), 99.01 (SW) and 98.98 (SE), below fill 9050.1. The wall was heavily eroded between seasons and the founding levels were not clear.			
			Bldg./Rm. 355W		
			Photos		
			92-104-2	7/22/92	
9055		Combined with wall 9063, it was a small segment of an east–west mudbrick wall extending west from the east balk, found on the last day of excavation in 1992, and may have been the top of what in the 1993 season was defined as wall 9063 or 9064. It measured 2.00 m long by 0.27 m wide; Individual mudbricks measured 0.35 m by 0.27 m on average. The top level was 98.99, below fill 9050.1. The wall was heavily eroded between seasons and the founding levels were not clear.			
			Bldg./Rm. 355W		
			Photos		
			92-104-2	7/22/92	
9056	IB/C	A pillar base found in the north balk, it was directly beneath pillar base 9015 which was founded upon it. No other architecture or surfaces could be related to it and it was not clear if it existed as an earlier pillar base or served only as a foundation for pillar base 9015. It appears in the north section.			
			Bldg./Rm. 652c		

**Locus Summaries**  
**Area IVNE.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
9057	IB	A limestone incense stand found in clean-up.	IVNE.9.176 IVNE.9.194  Bldg./Rm. 652d?	6/08/93 6/16/93 Lithic-limestone stand	MB II predom (3), Iron I, 7th (BS 2) (DO) no pottery Obj. No. 4689
9058	TS	Clean-up of winter erosion and debris at the beginning of the 1993 season, from a top level of 98.87 to a bottom level of 98.80, above debris 8059.	IVNE.9.178  IVNE.9.179	6/13/93 Ceramic- zoomorphic leg 6/13/93	Iron I (Phil 2 [5], painted 3, RSB 2, cooker) (M) Obj. No. 4617  MB II (1), Iron I (Phil 2 [3], painted 5, RS 1), mend with 9059 (M)
9059	VC	A layer of fill, it covered over the tops of walls 9063, 9064 and 9077 and threshold 9073. It consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were large amounts of ash, bones and burnt residue, concentrated in the center of the area, a large amount of pottery, a medium amount of mudbrick detritus, and pieces of slag and tabun fragments. A number of small stones were concentrated in the center between pillar bases 9053 and 9061. The top level was 98.80, below debris 9058, and the bottom level was 98.76. It appears in the east section.	IVNE.9.180  IVNE.9.184   IVNE.9.185 IVNE.9.186  IVNE.9.187    IVNE.9.188    IVNE.9.189  IVNE.9.268  Bldg./Rm. 355W	6/13/93 Ceramic-vat frags. 6/14/93 Ceramic-tray frag.? Metal-copper alloy pin frag. 6/14/93 6/14/93 Ceramic-vat frags. 6/15/93 Ceramic-tabun ware Lithic-flint prismatic blade frag. Lithic-flint prismatic blade 6/15/93  Ceramic-stopper Lithic-flint debitage Metal-bronze, folded flat piece 6/15/93 Lithic-flint debitage 7/14/93	Iron I (Phil 2 [4], painted 2), mend with 9058 (M) saved MB II (1), Iron I (Phil 2 [7], painted 8, flask) (M) saved saved Iron I (kalathos base 1, Phil 2 [5], painted 2) (M) Iron I (bowl) (M) saved Iron I (Phil 2 [3], RS 1) (M) saved saved Obj. No. 4698 MB II (1), Iron I (Phil 2 [7], cooking jug 1, RS 1, painted 1) (M) Obj. No. 4660 saved Obj. No. 4647 MB II (1), Iron I (Phil 2 [3], painted 2) (M) saved Iron I (Phil 2 [5], Phil painted 1, cooking jug 2, bowl/lamp 1) (AS)



**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Photos 93-15-25 93-12-3	6/14/93 6/14/93	
9060	VB-C	A layer of mixed debris and fill in the southeast corner, into which hearth 9049 was set. It consisted of sediments, with a Munsell color of 10YR 4/4 dark yellowish brown, and inclusions of medium amounts of ash, bones and pottery. It measured 1.5 m by 0.75 m. Its top levels were 98.89 (NW), 98.87 (NE), 98.87 (C), 98.89 (SW) and 98.89 (SE), below installation 9049, and its bottom levels were 98.85, above fill 9059. It appears in the east section.	IVNE.9.183	6/14/93 Ceramic-vat frags. Shell	Iron I (Phil 2 [3], painted 2) (AS) saved Obj. No. 11015
			Bldg./Rm. 355W		
			Photos 93-33-17A 93-32-28 93-33-18A	6/21/93 6/21/93 6/21/92	
9061	VB-C	The eastern of two limestone pillar bases which together with pillar base 9053 were oriented on an east-west axis, pillar base 9061 was constructed of two large stones with smaller grinding stone fragments in secondary use in between the two larger stones. It tipped from south to north. The upper stone measured 0.51 m by 0.38 m, and the lower stone measured 0.43 m by 0.46 m. Its top levels were 98.85 (N), 98.83 (C) and 98.82 (E), below fill 9059, and its founding level was at 98.12, above debris 9066.	IVNE.9.214	6/27/93 Ceramic-vat frags. Lithic-basalt upper grinding stone	Iron I (1) (AS) saved Obj. No. 10146
			Bldg./Rm. 355W		
			Photos 93-46-11 93-42-18 93-46-13 93-12-16 93-20-9 93-21-32 93-18-18 93-22-13 93-18-16 93-22-10	6/27/93 6/27/93 6/27/93 6/27/93 6/16/93 6/16/93 6/16/93 6/16/93 6/16/93	
9062	VC	A layer of fill within the area formed by walls 9064, 9063 and 9065, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were large amounts of bones and pottery, medium amounts of ash, burnt residue, mudbrick and mudbrick detritus and a small amount of tabun fragments. It measured 3.75 m by 3.00 m, with top levels at 98.76, below fill 9059. The bottom levels were 98.49 (NW), 98.45 (NE), 98.45 (C), 98.33 (SW) and 98.45 (SE), above fill 9066. The fill covered debris 9067. It appears in the west section.	IVNE.9.190	6/16/93 Ceramic-vat frags. Charcoal	Iron I (Phil 2 [1], painted 3) (AS) saved saved

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Lithic-flint debitage	saved
				Lithic-basalt grinder frag.	Obj. No. 10143
				Ivory-incised tool	Obj. No. 4690
				Lithic-limestone mortar?	Obj. No. 4767
			IVNE.9.192	6/17/93	Iron I (Phil 2 [5], Phil form 2, Phil painted 2), mend with #202 (AS)
				Ceramic-vat frags.	saved
			IVNE.9.195	6/20/93	Iron I (Phil 2 [2], Phil painted 3, cooker 1, painted 1) (AS)
				Ceramic-vat frag.	saved
				Ceramic- loomweight	Obj. No. 11506
				Glass frag.?	saved
				Lithic-basalt lower grinding stone	Obj. No. 10189
			IVNE.9.202	6/17/93	MB II (1), Iron I (Phil painted 7, kraters) (M) (AS)
			Bldg./Rm. 355W		
9063	VIA-B	A north-south oriented mudbrick wall along the east edge of the area, it was abutted by the east end of wall 9064 at its north end. It was constructed in eleven rows, standing 13 courses high. It measured 4.5 m long by 0.48 m wide, and was preserved to a height of 1.22–1.19 m. The top levels were 98.75 (NW), 98.75 (NE), 98.77 (C), 98.65 (SW) and 98.65 (SE), below fill 9059. At its southern end, it abutted the north face of wall 9065. In stratum VIB, surface 9074 in the south and surface 9081 in the north ran up to the west face of the wall. It includes walls 9054 and 9055 and appears in the east and south sections.	IVNE.9.198	6/21/93	PEW (BS), Iron I (BS) (AS)
			Bldg./Rm. 355W		
			Photos		
			93-33-17A	6/21/93	
			93-32-28	6/21/93	
			93-73-11A	7/07/93	
			93-75-35	7/07/93	
			93-78-15	7/08/93	
			93-82-25	7/08/93	
			93-86-33	7/12/93	
			93-88-12A	7/12/93	
			93-33-184	6/21/93	
			93-104-4	7/18/93	
			93-127-8	7/22/93	
			93-124-44	7/22/93	
			93-131-8	7/22/93	
			93-122-20	7/22/93	
9064	VIA-B	An east-west oriented mudbrick wall, it abutted the west face of wall 9063 at its east end. At its west end, wall 9064 formed the east side of a threshold with wall 9077 forming the west side. It was constructed in 4-5 rows, standing 12 courses high. It measured 1.78 m by 0.50 m, and was preserved to a height of 1.02–1.01 m. Average brick size was 0.43 m by 0.5 m by 0.12 m. The top levels were 98.47, below fill 9059. Debris 9079 filled in the threshold area but no surface was found demarcating the threshold. Surface 9074 ran up to the south face of the wall, and surface 9081 ran up to its north face.	IVNE.9.196	6/20/93	Iron I (painted 1) (AS)
			IVNE.9.199	6/21/93	PEW (BS 2), Iron I (BS, Phil painted 1, painted 1) (AS)

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.9.204	6/23/93	MB II (2?), LB (Base Ring II 1), Iron I (Phil I [1], Phil form 1.) (AS)
			Bldg./Rm. 355W		
			Photos		
			93-63-26A	6/30/93	
			93-61-14	6/30/93	
			93-53-7	6/30/93	
			93-53-3	6/30/93	
			93-79-30	7/08/93	
			93-8-18	7/08/93	
			93-86-33	7/12/93	
			93-88-12A	7/12/93	
			93-91-35	7/13/93	
			93-104-4	7/08/93	
			93-127-8	7/22/93	
			93-124-44	7/22/93	
			93-134-8	7/22/93	
			93-122-20	7/22/93	
9065	VIA-B	An east-west oriented mudbrick wall along the south edge of the area, it was difficult to define. It was built on a similar orientation to wall 9037, but appeared to lie slightly to the north of wall 9037 and may have served as a foundation for the later wall. It measured 2.81 m long by 0.48 m wide. Standing twelve courses high, the top levels were 99.02 (NE), 98.99 (C), below debris 9058, and the founding levels were 97.82 (NW), 97.92 (NE), 97.87 (C), 97.83 (SW) and 97.92 (SE), above debris 9076. Its relationship to north-south walls 9063 and 9069 could not be clearly defined. Although on the same orientation as wall IVNE.8052, it was difficult to tell if they were the same wall as neither the south face of wall 9065 nor the north face of IVNE.8052 were clearly defined and together they would form a wall much wider than average. Wall 9065 appears in the south section.			
			IVNE.9.191	6/17/93	MB II (1), Iron I (BS) (AS)
				Metal-bronze folded flat piece	Obj. No. 4693
			IVNE.9.245	7/07/93	MB II (1), Iron I (Phil painted 2, *Phoenician bichrome flask 1) (AS)
			IVNE.9.247	7/08/93	MB II (3), Iron I (Phil 2 [1], bichrome w/out white slip 2, painted 1, strap handle 1) (AS)
			Bldg./Rm. 355W		
			Photos		
			93-78-15	7/08/93	
			93-82-25	7/08/93	
			93-78-15	7/08/93	
			93-82-25	7/08/93	
9066	VIA	Debris in the east half of the area, it was bordered by walls 9064, 9063, 9065 and 9069, below the level of pillar base 9061. It consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. It measured 3.75 m by 3 m, with top levels at 98.45 (N), 98.40 (C), 98.36 (SW) and 98.34 (SE), below fill 9062, and bottom levels at 98.08 (NW), 98.09 (NE), 98.15 (C), 98.19 (SW) and 98.21 (SE), above debris 9070.			
			IVNE.9.193	6/17/93	EW (1), Iron I (Phil 2 [1], bowl/lamp 1) (AS)
				Ceramic-A- stopper	Obj. No. 4755
				Ceramic-B- stopper	Obj. No. 4756
				Ceramic-C- stopper	Obj. No. 4757
				Ceramic-D- stopper	Obj. No. 4758

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.9.197	6/20/93	Iron I (Phil 2 [3], painted 3) (AS)
			IVNE.9.200	Ivory-incised 6/21/93	Obj. No. 4725 MB II (2), Iron I (Phil 2 [2], Phil painted 6, cooker 1, cooking jug 1, palm-tree 1) (AS)
				Ceramic-tabun	saved
				Ceramic-loomweight	Obj. No. 11525
				Ivory-inlay	Obj. No. 4905
				Jewelry-faience pendant	Obj. No. 4731
				Lithic-flint tool	Obj. No. 4764
				Metal-copper alloy ring	Obj. No. 4733
			IVNE.9.203	6/23/93	MB II (BS 1), Iron I (Phil 1 [1], cooking jug 1, Phil painted 3) (AS)
				Bone-spindle whorl	Obj. No. 4777
				Ceramic-loomweight	Obj. No. 11560
				Lithic-flint debitage	saved
			IVNE.9.205	6/23/93	MB II (2), Iron I (Phil 2 [2], Phil painted 3) (AS)
			IVNE.9.209	6/24/93	EB (2), Iron I (Phil painted 1) (AS)
			IVNE.9.211	6/24/93	Iron I (Phil 1 [1?], Phil 2 [1], Phil painted 2, Phil form 1, bowl/lamp 1.) (AS)
				Jewelry-faience bead	Obj. No. 4787
			IVNE.9.217	6/27/93	Iron I (AS)
			IVNE.9.220	6/28/93	MB II predom, Iron I? (AS)
			IVNE.9.229	6/29/93	Iron I (BS UD) (AS)
			Bldg./Rm. 355Wa		
9067	VIA	A dense mudbrick matrix in the west half of the area, including 9072, it may have been a mudbrick platform which was built within the area framed by walls 9077 and 9069, IVNW.9017B/IVNE.9085 and possibly extended as far south as wall 9065/IVNE.8052. It measured 3 m long by 1.25 m wide and stood three courses thick. The top levels were 98.22 (NW), 98.40 (NE), 98.45 (C) and 98.20 (S), below debris 9066. It was founded on debris 9087, above walls 9088 and 9093. It was difficult to define and may have been only compacted mudbrick debris in this area, but in section, the mudbricks that could be seen in outline appear to have been laid horizontally. It lay above earlier plastered mudbrick surface 9092 and may have been built in order to enlarge the area of the earlier structure to the south and west. Pit/depression 9084, lined with mudbricks, was on top of the mudbrick platform/debris, and may have related to its function. Pillar base 9055 was founded on the mudbricks. Mudbricks 9067 appears in the west and south sections.			
			IVNE.9.201	6/21/93	MB II (2), Iron I (Phil 2 [2]) (AS)
			IVNE.9.207	6/24/93	EW (3), Iron I (Phil painted 1) (AS)
				Lithic-flint prismatic blade frag.	saved
			IVNE.9.216	6/27/93	Iron I (Phil painted 2) (AS)
				Lithic-flint debitage	saved
			IVNE.9.227	6/29/93	Iron I (Phil 2 [1] w/out white slip, painted 2) (AS)
				Ceramic-stopper	Obj. No. 4961
				Lithic-flint debitage	saved
			IVNE.9.280	7/19/93	Iron I (whole bowl) (M)
			Bldg./Rm. 355Wb		

**Locus Summaries**  
**Area IVNE.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
9068	VIA	Debris north of the line of walls 9077 and 9064, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of ash, bones, burnt residue, mudbrick, mudbrick detritus and pottery. It measured 4.75 m by 0.50 m, with top levels at 98.68, and bottom levels at 97.58 (NW), 97.63 (NE), 97.60 (C), 97.58 (SW) and 97.63 (SE), above and covering surface 9081. Stones 9071 were uncovered within the matrix of the debris.			
			IVNE.9.206	6/23/93	Iron I (BS) (AS)
			IVNE.9.208	6/24/93	MB II (1), Iron I (Phil 2 [1], Phil form 1) (AS)
			IVNE.9.210	6/24/93	Iron I (Phil painted bowl 1) (M)
			IVNE.9.213	6/27/93	Iron I (AS)
				Lithic-flint debitage	saved
			IVNE.9.218	6/28/93	MB II (2), Iron I (Phil 1 [1], Phil 2 [2]- ibex and palm 1, elegant bird design, unpainted 1, bowl/lamp 1) (AS)
				Lithic-flint prismatic blade	Obj. No. 4839
				Slag	saved
			IVNE.9.226	6/29/93	Iron I (Phil 2 [1]) (AS)
				Lithic-pounder?	Obj. No. 4960
			IVNE.9.259	7/12/93	Iron I (Phil 1 [1], bichrome flask 1, white slipped painted 1) (AS)
				Ceramic- loomweight	Obj. No. 11565
			IVNE.9.261	7/13/93	EB (1), Iron I (Phil 2 [3] elaborate, Phil painted 1, Phil form 1, painted 5) (AS)
			IVNE.9.265	7/14/93	MB II, Iron I (AS)
		Bldg./Rm. 355Wc			
		Photos			
		93-46-7		6/24/93	
		93-42-20		6/24/93	
		93-53-7		6/30/93	
		93-53-37A		6/30/93	
		93-85-14		7/12/93	
		93-88-32		7/12/93	
		93-85-13		7/12/93	
		93-88-31		7/12/93	
		93-104-4		7/18/93	
9069	VIA-B	A north-south oriented mudbrick wall, it abutted the south face of wall 9077 and was abutted against its west face by the east end of wall 9088. Plastered mudbrick surface 9092 ran up to its west face, within the frame formed by walls 9088, 9077 and 9069. In a later phase, mudbricks 9067 may have been laid up against its west face. Surface 9074 ran up to its east face. Wall 9069 measured 3.26 m long by 0.55 m wide, and stood nine courses high. Individual bricks measured 0.40 m long by 0.55 m wide by 0.12 m thick on average. The top levels were 98.46 (N) and 98.24 (S), below mudbrick fill 9062. It appears in the south section.			
			IVNE.9.231	6/30/93	PEW (BS), Iron I (BS), MB II (1) (AS)
		Bldg./Rm. 355W			
		Photos			
		93-63-26A		6/30/93	
		93-61-14		6/30/93	
		93-78-15		7/08/93	
		93-82-25		7/08/93	
		93-135-2		7/22/93	
		93-128-6		7/21/93	
		93-118-33		7/21/93	
		93-128-7		7/21/93	

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			93-118-33	7/21/93	
			93-127-10	7/22/93	
			93-127-8	7/22/93	
			93-124-44	7/22/93	
			93-127-8	7/22/93	
			93-124-44	7/22/93	
			93-134-8	7/22/93	
			93-122-20	7/22/93	
9070	VIA	Debris on which pillar base 9061 was founded, it filled in the area between walls 9063 and 9069. It consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of ash, bones, burnt residue, mudbrick, mudbrick detritus, organic materials and tabun fragments. It measured 3.75 m by 3 m, with top levels at 98.02 (N), 98.05 (C), 98.04 (SW) and 98.08 (SE), below fill 9066, and bottom levels at 97.60 (NW), 97.54 (NE), 97.60 (C), 97.67 (SW) and 97.67 (SE), above debris 9075.			
			IVNE.9.212	6/27/93	EB (2), MB II (2), Iron I (Phil 2 [4], Phil painted 2, RSB 1, Ashdod ware 1, RS 1?) (M)
			IVNE.9.219	6/28/93	MB II (5), Iron I (Phil 2 [3], w/out white slip 1, painted 1) (M)
				Lithic-basalt grinder? frag.	Obj. No. 10129
				Lithic-flint debitage	saved
			IVNE.9.221	6/28/93	Iron I (painted 2) (M)
			IVNE.9.222	6/28/93	MB II (2), Iron I (Phil 2 [1], Phil form 1, vertical bar handle 1), PLF 1 (M)
			IVNE.9.223	6/28/93	Iron I (painted 5) (M)
			IVNE.9.224	6/29/93	MB II (3?), Iron I (Phil 2 [17], painted knob decoration 1 [M]) (M)
			IVNE.9.225	6/29/93	Iron I (Phil 1 [2?], Phil 2 [15], painted 5) (M)
				Lithic-basalt upper grinding stone	Obj. No. 10137
				Slag	saved
			IVNE.9.228	6/29/93	Iron I (Phil 2 [12]), mend w/ #232 (M)
				Lithic-flint debitage	saved
			IVNE.9.232	6/30/93	Iron I (Phil 2 [7], painted 1), mend w/ #228 (M)
				Ceramic-tabun	saved
				Faience-chunk	saved
			IVNE.9.233	6/30/93	Iron I (Phil 2 [5], painted 1, Phil form 2) (M)
			IVNE.9.234	6/30/93	Iron I (painted bowl) (M)
			IVNE.9.242	7/05/93	Iron I (Phil 2 [1]) (M)
			Bldg./Rm. 355Wa		
9071	VIA	A concentration of seven stones found within debris 9068, north of and partially covering the bricks of threshold 9073, its function was difficult to determine because of the narrowness of the excavation area but the stones may have been used to intentionally block the threshold. The area measured 1.5 m long by 0.50 m wide, with top levels of 98.38 (NW), 98.72 (NE), 98.37 (C), 98.38 (SW) and 98.72 (SE), and the founding levels were 97.97 (N), 97.97 (C), and 98.21 (S).			
			IVNE.9.258	7/12/93	Iron I (white slipped painted 2, Phil form 1, painted 1) (AS)
			Bldg./Rm. 355W		
			Photos 93-53-7	6/30/93	

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			93-53-37A	6/30/93	
			93-63-26A	6/30/93	
			93-61-14	6/30/93	
			93-79-30	7/08/93	
			93-81-18	7/08/93	
			93-104-4	7/08/93	
9072		Cancelled: combined with 9067.			
9073	VIA-B	A mudbrick threshold between walls 9077 and 9064, it appeared to have been intentionally filled in with mudbrick debris and stones 9071 making it difficult to discern the level of the surface. The fill within the threshold, with which the pottery buckets are associated, consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were large amounts of charcoal, mudbrick, plaster, shells and stones, and medium amounts of pottery. The area measured 0.75 m by 0.60 m, with top levels at 98.52, below fill 9059, and bottom levels at 97.78 (N), 97.78 (C) and 97.44 (S), above debris 9079 and 9080.	IVNE.9.230	6/30/93	Iron I (AS)
			IVNE.9.244	7/07/93	Iron I (Phil 2 [2], cooking jug 1) (AS)
			Bldg./Rm. 355W		
			Photos		
			93-53-7	6/30/93	
			93-53-37	6/30/93	
			93-63-36A	6/30/93	
			93-61-14	6/30/93	
			93-54-30	7/01/93	
			93-56-25	7/01/93	
			93-64-4	7/08/93	
9074P	VIB	Debris on surface 9074, it consisted of coarse sediments, and inclusions of a large amount of bones, medium amounts of ash and chalk chips, and a small amount of flat-lying pottery. It measured 3.57 m by 2.81 m, with top levels at 97.56 (NW), 97.52 (NE), 97.50 (C), 97.49 (SW) and 97.52 (SE), below debris 9075. The bottom levels were 97.52 (N), 97.50 (C), 97.47 (SW) and 97.50 (SE), above surface 9074.	IVNE.9.248	7/08/93	MB II (BS), Iron I (Phil 2 [2], Phil painted 1) (M)
			Bldg./Rm. 355Wa		
9074	VIB	A patchy beaten earth and phytolith surface, it ran up to the east face of wall 9069, the west face of wall 9063 and the south face of wall 9064 and threshold 9073. It was composed of laminated sediments, with inclusions of medium amounts of bones and pottery, and a small amount of ash. It measured 3.57 m by 2.81 m. The top levels were 97.52 (N), 97.50 (C), 97.47 (SW) and 97.50 (SE), below surface debris 9074P, and the bottom levels were 97.44 (NW), 97.43 (NE), 97.45 (C), 97.45 (SW) and 97.45 (SE), above fill 9074.1. It appears in the south section.	IVNE.9.241	7/05/93	Iron I (Phil 2 [1], painted 2, cooking jug 3), restore w/ 9075 (R)
			IVNE.9.243	7/07/93	Iron I (votive 1, bowl/lamp 1) (M)
			IVNE.9.250	7/11/93	MB II (1), Iron I (white slipped burnished metallic ware Egyptian 2, Phil painted two colors 1, Phil painted 1), mend w/ #246 (M)
				Jewelry-bead	Obj. No. 5026
				Lithic-flint	saved
				debitage	
				Metal-copper	saved
				alloy hook?	
			IVNE.9.252	7/11/93	EW, MB II, Iron I (Phil 1 [6] ware 4, painted 2, white slipped burnished metallic ware Egyptian 1), mend w/ #246 and #250 (M)

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			Bldg./Rm. 355Wa		
			Photos 93-73-11A 93-75-35 93-91-35	7/07/93 7/07/93 7/08/93	
9074.1	VIB	A layer of fill below surface 9074, and below the foundation levels of walls 9063, 9064 and 9069, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of bones, burnt residue, mudbrick, mudbrick detritus and pottery. It measured 3.57 m by 2.81 m, with top levels at 97.44 (NW), 97.43 (NE), 97.45 (C), 97.45 (SW) and 97.45 (SE), below surface 9074. The bottom levels were 97.35 (NW), 97.36 (NE), 97.36 (C), 97.34 (SW) and 97.33 (SE), above debris 9078.			
			IVNE.9.251	7/11/93	MB II (BS), PEF (1), Iron I (Phil 1 [7] ware, white slipped painted 1, painted 2, Phil 2 [1]) (AS) Obj. No. 11513
				Ceramic-loomweight	
				Bone-worked antler	Obj. No. 11365
				Bone-button/incised disc	Obj. No. 5157
			IVNE.9.254	7/11/93	Iron I (AS)
			Bldg./Rm. 355Wa		
9075	VIB	Debris on surface 9074, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were large amounts of bones and pottery, and a medium amount of ash. It measured 3.57 m by 2.81 m, with top levels at 97.60 (NW), 97.54 (NE), 97.60 (C), 97.67 (SW) and 97.67 (SE), below debris 9070. The bottom levels were 97.52 (N), 97.50 (C), 97.47 (SW) and 97.50 (SE), above and covering surface 9074.			
			IVNE.9.235	7/01/93	MB II (1), Iron I (Phil 2 [17], painted 1, cooking jug 2, Phil form 1), restore w/ locus 9070 (R)
			IVNE.9.236	7/01/93	Iron I (Phil 1 bichrome [2], Phil 2 [6], Phil painted 1, painted 5, bowl/lamp 1, vertical bar handle 1), restore w/ locus 9070 (R)
			IVNE.9.237	7/01/93	MB II (1), Iron I (Phil 2 [9], painted 1, *storage jar Egyptian?), restore w/locus 9070
				Ceramic-tabun	saved
			IVNE.9.238	7/01/93	Iron I (jar), restore w/ 9070 (R)
			IVNE.9.239	7/01/93	Iron I (storage jar) (R)
			IVNE.9.240	7/05/93	MB II (BS 1), Iron I (Phil 2 [3], beer jug 1) (R)
			Bldg./Rm. 355Wa		
			Photos 93-62-4A 93-61-2 93-73-4A	7/01/93 7/01/93 7/05/93	
9076	VIA	A layer of fill, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were a large amount of pottery, and medium amounts of burnt residue, charcoal, mudbrick detritus, shells, and small stones. It measured 2.01 m long by 0.48 m wide. The top levels were 97.83 (NW), 97.92 (NE), 97.87 (C), 97.83 (SW) and 97.92 (SE), and the bottom levels were 97.51 (NW), 97.52 (NE), 97.52 (C), 97.51 (SW) and 97.52 (SE), above surface 9074. It appears in the south section.			



**Locus Summaries**  
**Area IVNE.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
			<b>Photo</b>	<b>MC Sample</b>		
			IVNE.9.246	7/08/93	MB II (1), Iron I (Phil 2 [8], Phil painted 3, painted 1, *white slipped burnished metallic ware Egyptian?), restore w/ locus 7075 (R)	
			IVNE.9.249	7/08/93	MB II (1), Iron I (Phil 1 [1], Phil 2 [3], painted 1, cooking jug 2), restore w/ locus 9075 (R)	
			Bldg./Rm. 355Wa			
			Photos			
			93-78-15	7/08/93		
			93-82-25	7/08/93		
			93-78-15	7/08/93		
			93-82-25	7/08/93		
9077	VIA-B	An east-west oriented mudbrick wall located in the northwest corner, it abutted, at its west end, the east face of wall IVNW.9017B/wall 9085, and, at its east end, it formed the west side of threshold 9073 with wall 9064 forming the east side. North-south wall 9069 abutted the south face of the wall, near its east end. Also, abutting the south face of wall 9077 was wall 9088A, which, with wall 9088B abutting the west face of wall 9069, seemed to form the frame of a mudbrick installation in the northeast corner of this room. Within this installation was plastered mudbrick surface 9092 which ran up to the south face of the wall. In a second phase, mudbricks 9067, possibly a later platform, may have been built up against the south face of the wall. Wall 9077, standing twelve courses high, measured approximately 3.75 m long by 0.50 m wide. The top level was 98.70, below fill 9059. Surface 9081 ran up to its north face. It appears in the west section.				
			Bldg./Rm. 355W			
			Photos			
			93-63-26A	6/30/93		
			93-61-14	6/30/93		
			93-127-10	7/22/93		
			93-134-8	7/22/93		
			93-122-20	7/22/93		
			93-127-8	7/22/93		
			93-124-4	7/22/93		
			93-127-10	7/22/93		
			93-135-2	7/22/93		
			93-104-4	7/22/93		
			93-91-33	7/13/93		
9078	XI	Debris in the east half of the area, below the earliest Iron Age architecture and surfaces, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of bones, mudbrick, mudbrick detritus and small stones. It measured 3.57 m by 2.81 m, with top levels at were 97.35 (NW), 97.36 (NE), 97.36 (C), 97.34 (SW) and 97.33 (SE), below debris 9074.1. The bottom levels were 97.35 (NW), 97.36 (NE), 97.30 (C), 97.24 (SW) and 97.27 (SE), at which point excavations ended in this area.				
			IVNE.9.253	7/11/93	MB II (cooker, jar) (M) predom, Iron I (Phil 2 [1], painted 1) (AS)	
				Lithic-flint scraper	Obj. No. 5025	
				Lithic-flint debitage	saved	
				Metal-copper alloy pin frag.	saved	
			IVNE.9.255	7/11/93	*MB II (RWB 2, chalice 1) predom (AS)	
			IVNE.9.256	7/12/93	MB II predom, Iron I (Phil 1 [1?] bell shape) (AS)	
				Lithic-flint debitage	saved	
				Bone-4 astragali	Obj. No. 11380	

**Locus Summaries  
Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			Photos 93-127-8 93-124-44 93-135-2 93-91-35 93-86-33 93-88-12A 93-79-30 93-81-18	7/22/93 7/22/93 7/22/93 7/13/93 7/12/93 7/12/93 7/08/93 7/08/93	
9079	VIA	Bricky debris or fill within the area of threshold 9073, between walls 9064 and 9077, it may have been used in an attempt to block the threshold. It consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. The top level was 97.78, below the debris excavated within the upper levels of threshold 9073, and the bottom level was 97.44, above debris 9080.	IVNE.9.257  Bldg./Rm. 355Wa  Photos 93-79-30 93-81-18	7/12/93    7/08/93 7/08/93	PEW (BS), Iron I (white slipped burnished 1) (AS)
9080	XI	Debris below the surface level of threshold 9073, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of bones, mudbrick, mudbrick detritus and small stones. The top level was 97.44, below debris 9079, and the bottom levels was 97.25, at which point excavations ended in this area.	IVNE.9.260	7/12/93	MB II, PLW (AS)
9081	VIB	An even beaten earth surface, it ran up to the north face of walls 9077 and 9064, and threshold 9073. It consisted of compacted sediments, with large amounts of ash included in the matrix. It measured 4.75 m long by 0.50 m wide. The top levels were 97.60 (NW), 97.63 (NE), 97.63 (C), 97.58 (SW) and 97.63 (SE), below debris 9068, and the bottom levels were 97.56 (NW), 97.60 (NE), 97.60 (C), 97.57 (SW) and 97.60 (SE), above debris 9081.1. It appears in the north section.	IVNE.9.277  Bldg./Rm. 355Wc  Photos 93-91-33	7/14/93    7/13/93	MB II (1), Iron I (Phil I [8], horizontal handle 1) (AS)
9081.1	VIB	A layer of fill below surface 9081, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of bones, mudbrick, mudbrick detritus and small stones. The top levels were 97.57 (N), 97.56 (C) and 97.55 (S), below surface 9081, and the bottom levels were 97.43 (NW), 97.42 (NE), 97.42 (C), 97.43 (SW) and 97.42 (SE), above debris 9082.	IVNE.9.263  Bldg./Rm. 355Wc	7/14/93	PEW (1), Iron I (painted 1) (AS)
9082	XI	Debris in the north half of the area, below the earliest Iron Age architecture and surfaces, it consisted of coarse sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of bones, mudbrick, mudbrick detritus and small stones. The top levels were 97.43 (NW), 97.42 (NE), 97.42 (C), 97.43 (SW) and 97.42 (SE), below debris 9081.1, and the bottom levels were 97.28 (NW), 97.23 (NE), 97.27 (C), 97.28 (SW) and 97.23 (SE), at which point excavations stopped in this area.			

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.9.264	7/14/93	PEW, MB II predom (AS)
9083	TS	Clean-up of erosion and debris in area IVNW.9 in order to continue excavations in the eastern half of this area. The area measured 5 m long by 2.5 m wide, from top levels of 99.00 (NW), 98.93 (NE), 98.97 (C), 99.00 (S) and 98.97 (SE), to bottom levels of 98.84, above debris loci 9086 and 9087, pit/depression 9084 and wall 9085.	IVNE.9.269	7/15/93	Iron I (Phil 1 [1], Phil 2 [1], white slipped painted 1, Phil form 1, painted 2) (AS) saved
				Lithic-flint debitage	saved
				Metal-copper alloy frag.	saved
			IVNE.9.270	7/15/93	Iron I (Phil 2 [1], painted 1) (AS)
9084	VC	An ovoid-shaped pit seen only during excavation of the west balk, it was filled with fine, silt-sized sediments, and included a small amount of pottery concentrated in the center of the pit. Possibly lined with bricks, it measured 0.75 m wide at the top and 0.30 m wide at the bottom, with a depth of 0.52 m. Angled from west to east, the top level was seen at approximately 98.74, below surface fill 9050.1, and the bottom level was 98.83 (NW), 98.32 (NE), 98.50 (C), 98.82 (SW) and 98.32 (SE), above debris 9087. It appears in the west section.	IVNE.9.271	7/15/93	Iron I (Phil 2 [2], painted 1) (AS)
			IVNE.9.272	7/18/93	MB II (1), Iron I (Phil 1 [1]- kalathos, chalice painted 2) (M) (AS)
			IVNE.9.273	7/18/93	Iron I (chalice) (M)
			Bldg./Rm. 355W		
9085	VIA-B	A north-south oriented mudbrick wall along the east edge of IVNW.9, it was abutted, against its east face, by wall 9077. It equals wall IVNW.9017B.	Bldg./Rm. 355W		
			Photos		
			93-127-8	7/22/93	
			93-124-44	7/22/93	
			93-128-8	7/22/93	
			93-118-35	7/22/93	
			93-128-9	7/22/93	
			93-118-35	7/22/93	
			93-127-110	7/22/93	
			93-135-2	7/22/93	
9086	VIA	Debris in the northeast corner of IVNW.9, north of wall 9077 and east of wall 9085, it consisted of coarse sediments, with inclusions of mudbrick, mudbrick detritus and pottery. It measured 2 m long by 1.5 m wide. The top levels were 98.84, below debris 9083, and the bottom levels were 98.65 (N), 98.64 (C), 98.61 (SW) and 98.64 (SE), at which point excavations ended in this area.	IVNE.9.274	7/18/93	MB II (2), Iron I (Phil 2 [1], painted 1) (AS)
			Bldg./Rm. 355Wc		
9087	VIA	Densely compacted layer of mudbrick debris in the east half of IVNW.9, south of wall 9077 between walls 9085 and 9069, it may have been part of a mudbrick platform or installation in this area but it was difficult to clearly define and so was excavated as a debris locus. The top levels were 98.49 (NW), 98.32 (NE), 90.50 (C), 98.49 (SW) and 98.48 (SE), below debris 9083, and the bottom levels 98.20, above fill 9091 and covering mudbrick debris 9090 and installation 9088. Pit/depression 9084 cut into the top of the mudbricks. It may have been part of the same construction as mudbrick debris 9089.			

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
			IVNE.9.275	7/18/93	Iron I (Phil 1 [1], Phil 2 [7], Phil painted 1, painted 1, cooking jug 2, bowl/lamp 1, Phil form 1) (AS)
			IVNE.9.276	7/18/93	Iron I (cooking jug 2, Gezer bowls 2) (AS)
			IVNE.9.278	7/19/93	MB II (1), PEF (burnished 1), Iron I (bichrome w/out slip 1, Phil painted 1, Phil form 1) (AS)
			Bldg./Rm. 355Wb		
9088	VIA-B	An installation built in the northeast corner of the room formed by room walls 9077 and 9069, and L-shaped mudbrick walls 9088A and 9088B with a rounded interior corner and a square-cut exterior corner. Within the area formed by these walls was plastered mudbrick surface 9092. The area enclosed measured 1.62 m from east to west and 2.01 m from north to south. The top levels were 98.10 (N), 98.09 (C) and 98.16 (S), below debris 9087. The founding levels were not reached. Mudbricks 9067 was built above this earlier structure. It appears in the west section.	Bldg./Rm. 355Wb		
			Photos		
			93-127-10	7/22/93	
			93-127-8	7/22/93	
			93-124-44	7/22/93	
			93-128-9	7/22/93	
			93-118-35	7/22/93	
			93-127-10	7/22/93	
			93-135-2	7/22/93	
			93-128-6	7/22/93	
			93-118-33	7/22/93	
			93-127-8	7/22/93	
			93-124-44	7/22/93	
			93-128-8	7/21/93	
			93-118-35	7/21/93	
9088A-B	VIA-B	Walls formed the west and south sides of mudbrick installation 9088, which contained surface 9092. Wall 9088A was 1.62 m in length and wall 9088B was 2.01 m long. The walls were not excavated.	Bldg./Rm. 355Wb1		
9089	VIA	Densely compacted layers of mudbricks south of wall 9077 and east of wall 9085, it may have been part of a mudbrick platform or installation in this area but it was difficult to clearly define and so was excavated as a debris locus. The top levels were 98.49, below debris 9087, and the bottom levels were 98.15 (NW), 98.17 (NE), 98.16 (C), 98.19 (SW) and 98.20 (SE), above and covering fill 9091 and wall 9088. A small amount of pottery was concentrated in the west.	IVNE.9.279	7/19/93	MB II (3), Iron I (Phil painted 1) (AS)
			Bldg./Rm. 355Wb		
9090	VIA	Densely compacted layers of mudbricks inside the area formed by installation walls 9088A and 9090B, and wall 9077, it may have been part of a mudbrick platform but it was difficult to clearly define and so was excavated as a debris locus. A small amount of pottery was found within the sediment matrix. The top levels were 98.20 (N), 98.32 (C) and 98.20 (S), below debris 9087 and pit 9084, and the bottom levels were 97.46 (NW), 97.48 (NE), 97.48 (C), 97.49 (SW) and 97.50, above and covering plastered mudbrick surface 9092. It may have been part of the structure of mudbricks 9067. It appears in the west section.	IVNE.9.281	7/19/93	Iron I (Phil 2 [1]) (AS)
			IVNE.9.282	7/20/93	MB II (2), Iron I (Phil 1 [2], Phil 2 [1], spinning bowl 3) (M) (AS)

**Locus Summaries**  
**Area IVNE.9**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u> Bone-stick	<u>Obj. No.</u> MC Disposition Obj. No. 11374
			Bldg./Rm. 355Wb		
9091	VIB	Debris in the southwest corner, south and west of installation 9088, between walls 9085 and 9093, it consisted of fine sediments, with inclusions of plaster and a large amount of pottery, concentrated in the west. It measured 2.05 m by 1.38 m, with top levels at 98.15 (NW), 98.16 (NE), 98.17 (C), 98.19 (SW) and 98.20 (SE), below mudbrick debris 9089.	IVNE.9.283 IVNE.9.284  IVNE.9.285 IVNE.9.287  Bldg./Rm. 355Wb  Photos 93-127-10 93-127-8 93-124-44 93-128-9 93-118-35 93-128-8	7/20/93 7/20/93  7/21/93 7/21/93    7/22/93 7/22/93 7/22/93 7/22/93 7/22/93 7/22/93	MB II (2), Iron I (Phil 1 [3?]) (M) MB II (1), Iron I (Phil 1 [1], Phil 2 [8] [M], Phil painted 1, painted 1) (M) Iron I (Phil 2 [2], Phil painted 3, storage jar 1, basin 2) (M) Iron I (Phil 1 [3], Phil 2 [1], flask 1) (M)
9092	VIB	A plastered mudbrick surface within the area formed by installation 9088, it measured 1.72 m long by 1.46 m wide. The top levels were 97.46 (NW), 97.48 (NE), 97.48 (C), 97.49 (SW) and 97.50 (SE), below fill 9090, and the bottom levels were 97.45 (NW) and 97.47 (NE), above pebbles 9096 and probe 9099.	Bldg./Rm. 355Wb1  Photos 93-128-7 93-118-33 93-128-6 93-127-10 93-127-8 93-124-44 93-128-8 93-118-35	7/21/93 7/21/93 7/21/93 7/22/93 7/22/93 7/22/93 7/21/93 7/21/93	
9093	VIA-B	A mudbrick wall, it was only seen in the south balk, and was partly excavated within fill 9091 and fill 9094. As seen in the south section, it stood below mudbricks 9067 at a top level of approximately 98.30. The founding level was approximately 97.50, on fill 9095.	IVNE.9.286  Bldg./Rm. 355Wb	7/21/93	MB II (BS) predom, Iron I (BS 2) (AS)
9094	VIA	A layer of fill upon which mudbricks 9067 was founded, it was not excavated as such but observed in the south section, between walls 9069 and 9093. The top level was approximately 98.25, below installation 9067, and the bottom level was approximately 97.50, above fill 9095. A thin surface may have separated between the two filling episodes. Fill 9094 was partly excavated within fill 9091, below installation 9067 and above fill 9095. It appears in the south section.			
9095	XI	Debris upon which wall 9093 was founded, it was not excavated but observed in the south and west sections at a top level of 97.50 at which point wall 9093 was seen to be floating.			

**Locus Summaries**  
**Area IVNE.9**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
9096	XI	A layer of pebbles below plastered mudbrick surface 9092, it may relate to the construction of the mudbrick platform. It was discovered in a probe beneath the north half of the surface. Below the pebble layer, the probe was excavated as debris 9097.			
9097	XI	A probe below pebbles 9096, it equals probe 9099. Excavations ended at this point in this area. It appears in the west section.	IVNE.9.288	7/22/93	MB II, PLW (1) (AS)
9098	VC	A disturbance that cut across the north end of wall 9085 where the plaster facing the wall came to an end, it may have been part of the foundation trench for socle IVNW.9041. It was excavated on the last day of excavation and little information could be obtained. It is probably the same as foundation trench IVNW.9043.			
9099	VIB-XI	Part of a probe that was begun in the 1993 season, beneath plastered mudbrick surface 9092, it was extended to the north in 1994. A layer of fill below the surface, it consisted of fine and compacted, silt-sized sediments. The principal inclusions, approximately 20% of the matrix, were small amounts of pottery, pebbles and tabun fragments. It measured 0.80 m by 1.50 m, with top levels at 97.47 (N), 97.47 (C) and 97.49 (S), below plastered mudbrick surface 9092, and the bottom levels were 97.15 (NW), 97.19 (NE), 97.18 (C) and 97.17 (S), above probe 9100.	IVNE.9.291	6/06/94	MB II (RSB 1) predom, Iron I (Phil 1 [2], painted 1) (AS)
9100	XI	A probe into the debris below the earliest Iron Age architecture and surfaces, it consisted of compacted, silt-sized sediments. Its principal inclusions, approximately 20% of the matrix, were small amounts of pottery, pebbles and tabun fragments. It measured 2.00 m by 1.50 m, with top levels at 97.15 (NW), 97.17 (NE), 97.18 (C), and 97.17 (S), below fill 9097 and 9099. Jar burial 9101 was found within the fill. Excavations in this area ended at this point.	IVNE.9.292	6/06/94	MB II (Red/White/Blue 1, straight-sided cooking pot 1, RSB 4) predom, Iron I (Phil 1 [2] bichrome 1) (AS)
			IVNE.9.293	6/08/94 Ceramic-tabun frags. Lithic-flint debitage	saved MB II, PLF, mend w/ bkt. 294 (M) saved
9101	XI	A jar burial, it was found in the southwest in the debris of probe 9100. It consisted of a Middle Bronze Age storage jar in which were discovered a handful of very small bones. The burial measured 0.35 m long by 0.30 m wide, with top levels of 96.93 (N) and 96.50 (S), and a founding level of 96.50.	IVNE.9.294	6/09/94	MB II (storage jar), mend w/ bkt. 293 (M)

**Locus Summaries**  
**Area IVNE.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
10001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It was composed of fine, compacted clay- to sand-sized sediments, with a Munsell color of 7.5YR 4/4 dark brown. Its principle inclusions, approximately 30% of the matrix, were small amounts of ash, bones, charcoal, pottery and small stones. It measured 5.00 m by 5.00 m, with top levels at 101.11 (NW), 101.11 (NE), 101.12 (C), 101.11 (SW) and 101.13 (SE), and bottom levels at 100.81 (NE), 100.79 (NW), 100.80 (C), 100.80 (SW) and 100.80 (SE). This locus consisted primarily of clean-up after it was opened by the backhoe. Excavations continued only in the 1992 season.	IVNE.10.1  <u>Bldg./Rm.</u> 652a, c <u>Street</u> 656	6/11/90	7th predom, Islamic (1) (AS)
10002	TS	Balk trim. The top levels were at 101.13 and the bottom levels were at 100.79.	IVNE.10.2	6/11/90	11th/10th? (RSB 3), 7th predom (BS), UD (DO)
10003	TS	Clean-up of topsoil and erosion debris with the reopening of area IVNE.10 in 1992, the debris consisted of fine and loose silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. The principle inclusions, approximately 15% of the matrix, were small amounts of bones, chalk chips and pottery. Mudbrick detritus was concentrated along both the north and south edges of the area with a small concentration of small- to medium-sized stones in the south. The excavated dimensions were 5.00 m by 5.00 m, with top levels at 101.08 (NW), 101.28 (NE), 101.25 (C), 101.11 (SW) and 101.24 (SE), and bottom levels at 100.75 (NW), 100.85 (NE), 100.77 (C), 100.76 (SW) and 100.85 (SE), above debris 10006. It appears in all sections.	IVNE.10.3 IVNE.10.4 IVNE.10.6  IVNE.10.7 IVNE.10.8  IVNE.10.42  <u>Bldg./Rm.</u> 652a, c <u>Street</u> 656	6/08/92 6/09/92 6/10/92  6/10/92 6/11/92  6/20/92	Iron I, 11th/10th (RSB 1), 7th (R) 7th (R) EW, 7th predom (Judean folded rim 1, painted imported? 1*) (R) Obj. No. 3556  Iron I (2), 11th/10th (RSB 2), 7th predom (RSB 2), Rom/Byz (1) (R) Iron I (2), 7th predom (mort 1) (R) Obj. No. 3506  Lithic-figurine arm and hand Obj. No. 3558 Lithic-loomweight Glass-handle frag. (Rom/Byz) Obj. No. 3507 Lithic-kurkar grinder frag. 7th (R)
10004	IB/C	A large plastered stone basin covered by destruction debris 10006, it was constructed of small rocks set between two larger stones at its north and south ends. Two stone steps built against the west face of the basin led up from surface 10012. It measured 0.82 m by 0.69 m, with an interior depth of approximately 0.05 m. The top level of the basin was 100.62, with the larger stones slightly higher at 100.92 (S) and 100.82 (N). The basin was built up against the west face of wall 10016 and the south face of wall 10007 in the corner formed by the walls. At its north end, the basin drained into drain 10018, which extended north through wall 10007 along the line of the east face of the basin and emptied into drain IVNE.11009.	<u>Bldg./Rm.</u> 652c  <u>Photos</u> 92-9-8	6/14/92	

**Locus Summaries**  
**Area IVNE.10**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> <u>Photo</u>	<u>Date</u> <u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>	
		92-21-14	6/21/92		
		92-33-12	6/29/92		
		92-36-28A	6/29/92		
10005	IB/C	A limestone olive oil basin, it was found in secondary use in the construction of wall 10016, with stones and debris filling in its hollow core. It measures 0.60 m by 0.70 m. The rim of the press is 0.13 m thick. The top levels were 100.90 (NW), 100.93 (NE), 100.99 (C), 100.91 (SW) and 100.95 (SE), below debris 10006. Its founding levels were not reached. The basin is located south of the corner formed by walls 10016 and 10007 and is abutted on the north by steps leading up to basin 10004. It appears in the east section.			
		<u>Bldg./Rm.</u> 652c			
		<u>Photos</u> 92-9-8	6/14/92		
		92-21-14	6/21/92		
		92-33-12	6/29/92		
		92-36-28A	6/29/92		
10006	IB	Destruction debris, it covered the top of the stratum IB/C walls. The matrix contained pockets of both compacted and loose sediments, granule in size, and with a Munsell color of 10YR 4/3 dark brown. The principle inclusions, approximately 80% of the matrix, were a large amount of mudbrick detritus, a medium amount of pottery and small amounts of bones, burnt residue, chalk chips and shells. A small number of small stones were concentrated in the south 1/3 of the area. The excavated dimensions were 5.00 m by 5.00 m, with top levels at 100.75 (NW), 100.85 (NE), 100.52 (C), 100.52 (SW) and 100.85 (SE), below topsoil 10003. The bottom levels were 100.49 (NW), 100.62 (NE), 100.32 (C), 100.32 (SW) and 100.56 (SE). The debris layer covered the top of wall 10007, and destruction debris loci 10008, 10013 and 10014, opened to separate the debris material on different sides of the emerging walls 10007 and 10009. It appears in all sections.			
		IVNE.10.5	6/09/92	11th/10th (RSB 1), 7th predom (imported decorated ware? 2) (R)	
		IVNE.10.9	Plaster 6/11/92 Ceramic- zoomorphic frag., leg?	saved EW (?), 7th predom (R) Obj. No. 3612	
		IVNE.10.11	6/11/92	7th (decanter)* (R)	
		IVNE.10.12	6/11/92	PEW, 7th (painted imported*, RSB 1) (R)	
		IVNE.10.13	6/11/92	7th (bowl 1) (R)	
		IVNE.10.14	6/14/92 Ceramic- loomweight Ceramic- loomweight Ceramic- loomweight frags. Lithic-limestone mortar/door socket Lithic- loomweight	7th (RSB 3) (R) Obj. No. 3510 Obj. No. 3535 Obj. No. 3546 Obj. No. 3509 Obj. No. 3570	
		IVNE.10.43	6/20/92 Lithic-grinder frag. Slag	Iron I, 7th (RSB, mort burnished) (R) Obj. No. 3689 saved	
		IVNE.10.44	6/21/92	7th (R)	
		<u>Bldg No.</u> 652a, c, 656 street			
10007	IB/C	An east-west stone wall in the north half of the area, it was constructed of both hewn and unhewn limestone boulders and cobbles, dry laid with smaller chinking stones. An olive press, tipped on its side, was found in secondary use within the construction of the wall. The wall measured 4.26 m by 1.30 m and was preserved to a			



**Locus Summaries**  
**Area IVNE.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
		height of 0.47 m (N)–0.52 m (S). Its top levels were 100.50 (NW), 100.81 (NE), 100.68 (C), 100.59 (SW) and 100.79 (SE), below debris 10006. The founding levels were not reached. The east end of wall 10007 abutted against the north end of wall 10016. Basin 10004 was built against the south face of the wall in the corner formed by these two walls. Surface 10012 ran up to the south face of wall 10007 and surface 10015 ran up to its north face. Drain 10018 extended north from basin 10004 through the wall at its eastern end. A large stone in the southern face of the wall may have originally been part of a line of pillar bases (IVNE.10010, IVNE.9015, IVNE.9010, IVNE.9009, and IVNE.9008) which ran north–south and was later incorporated into the wall.	IVNE.10.16 IVNE.10.21	6/14/92 6/15/92	7th (Cypro-Archaic) (R) 7th (RSB 1, Judean krater burnished), restore with IVNW.26.11 (R)
			<u>Bldg No.</u> 652		
			<u>Photos</u> 92-9-10A 92-9-8 92-16-8A 92-16-6 92-32-28 92-33-12	6/14/92 6/14/92 6/20/92 6/20/92 6/29/92 6/29/92	
10008	IB	Destruction debris north of wall 10007, it covered surface 10015. The matrix consisted of compacted mudbrick detritus, with sediments ranging in size from sand to pebble, and a Munsell color of 10YR 5/3 brown. Its principle inclusions, approximately 20% of the matrix, were a medium amount of pottery and small amounts of chalk chips, charcoal, shells and small stones, which were concentrated in the west half of the locus. Five restorable vessels were located in the NW corner of the locus. The excavated dimensions were 1.48–1.05 m long by 5.00 m wide. The top levels were 100.64 (NW), 100.63 (NE), 100.62 (C), 100.63 (SW) and 100.64 (SE), below debris 10006, and the bottom levels were 100.39 (NW), 100.30 (C), 100.38 (SW) and 100.23 (SE), above surface 10015. The debris layer tipped slightly from west to east. It appears in the west section and equals destruction debris loci 10013, 10014 and IVNE.26005.	IVNE.10.10 IVNE.10.15 IVNE.10.22 IVNE.10.23	6/11/92 6/14/92 6/15/92 6/15/92	Iron I (1), 7th predom (R) 7th (coastal cooker) (R) 11th/10th (RSB 1), 7th predom (coastal cooker) (R) 7th (R)
			Charcoal IVNE.10.26 IVNE.10.29 IVNE.10.32 IVNE.10.33 IVNE.10.34 IVNE.10.35 IVNE.10.36	6/15/92 6/15/92 6/19/92 6/19/92 6/19/92 6/19/92 6/19/92	saved 7th (RSB 1, coastal cooker 1) (R) 7th (holemouth jar) (R) 7th (R) 7th (holemouth jar) (R) 7th (R) 7th (coastal cooker) (R) Iron I, 11th/10th (Ashdod 1, RSB 3), 7th (sausage jar) (R)
			IVNE.10.40	6/19/92	7th (R)
			<u>Street</u> 656		
			<u>Photos</u> 92-9-10A 92-9-8	6/14/92 6/14/92	
10009	IB/C	A north–south stone wall in the middle of the area, it was constructed of unhewn limestone boulders and cobbles. The wall was dry laid in two rows standing one to two courses high, with smaller chinking stones. It measured 2.15 m by 0.74 m, and was preserved to a height of approximately 0.28 m (N)–0.25 (S) m. The top levels were 100.45 (N), 100.55 (C), and 100.61 (S), below debris 10006. Its founding levels were not reached. Wall 10009 is an interior dividing wall and may represent a later division of an originally larger room. It ran alongside the west face of pillar bases 10010 and IVNE.9015. Surface 10012 ran up to the east face of the wall and surface 10017 ran up to its west face. It appears in the south section and equals wall IVNE.9013 to the			

**Locus Summaries**  
**Area IVNE.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		south.			
			<u>Bldg./Rm.</u> 652		
			<u>Photos</u> 92-16-8A	6/20/92	
10010	IB/C	The northern-most pillar base along a north-south line of pillar bases (IVNE.9008, 0.9009, 0.9010 and 0.9015), its dimensions are 0.97 m by 0.77 m. The top level was 100.55, below debris 10006. Excavations stopped at this point. The pillar base was founded on surface 10012. A number of smaller stones lay around the eastern and southern sides of the base. Wall 10009 ran along the west face of the base. A large stone built into the south face of wall 10007 lay directly north of pillar base 10010 and may have been part of the original line of pillar bases.			
			<u>Bldg./Rm.</u> 652c		
			<u>Photos</u> 92-16-8A	6/20/92	
10011	IB/C	One of two installations founded on surface 10012, it consisted of two circular limestone rings set side by side on a north-south line in the southeastern corner of the area. The entire installation measured 0.37 m long by 0.42 m wide by 0.06 m thick. The northern stone ring measured 0.50 m in external diameter; the southern one was only half exposed extending out from the unexcavated south balk. Chisel marks could be seen on the surface of the stones. The top level of the installation was 100.57, below debris 10006. Its founding level was not reached. The installation, built up against the west face of wall 10016, tipped from east to west. Surface 10012 ran up to the west face of the installation. A broken vessel sat inside the northern circle and a layer of broken pottery was visible below the installation.			
			IVNE.10.54	7/06/92	7th (R)
			<u>Bldg./Rm.</u> 652c		
			<u>Photos</u> 92-9-6A	6/14/92	
10012	IB/C	A patchy flagstone surface, better preserved in the south than in the north, it was constructed of both cobble and boulder size stones. In the center and north part of the room, the flagstones were probably robbed out. The principle inclusions were small amounts of bone, pottery and shells. It measured 2.70 m by 2.87 m, with top levels at approximately 100.39. The surface was covered by destruction debris 10013. Excavations did not continue below the surface. The surface ran up to the west face of wall 10016, the south face of wall 10007 and the east face of wall 10009. Set on the surface were pillar base 10010, basin 10004 in the northeast corner of the room and circular installation 10011 in the southeast corner of the area. The surface appears in the south and east sections.			
			IVNE.10.20	6/15/92 Lithic-flint blade Bone-pendant/ button?	7th (RSB 3) (R) Obj. No. 3642 Obj. No. 3750
			<u>Bldg./Rm.</u> 652c		
			<u>Photos</u> 92-9-6A 92-16-8A 92-33-12	6/14/92 6/20/92 6/29/92	
10013	IB	Destruction debris east of wall 10009 and south of wall 10007, it covered surface 10012. It was composed of compacted mudbrick detritus, granule in size, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 10% of the matrix, were a large amount of pottery and small amounts of chalk chips,			

**Locus Summaries**  
**Area IVNE.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
		charcoal, limestone chips, seeds, shells and small- to medium-sized stones. Its dimensions were 2.70 m by 2.87 m, with top levels at 100.62 (N), and 100.56 (S), below destruction debris 10006. Its bottom levels were at approximately 100.39, above surface 10012; in the center and north part of the room, the flagstones had been robbed out. It appears in the south section.			
			IVNE.10.17	6/14/92	7th (basin) (R)
			IVNE.10.18	6/14/92	7th (R)
			IVNE.10.31	6/19/92	7th (RSB 7, Judean bowl 1) (R)
				Lithic-loomweight	Obj. No. 3684
			IVNE.10.37	6/19/92	7th (storage jar)
				Bone-worked astragalus	Obj. No. 9651
			IVNE.10.38	6/19/92	7th (coastal juglet) (AS)
		<u>Bldg./Rm.</u> 652c			
		<u>Photos</u> 92-9-6A 92-9-8 92-32-28		6/14/92 6/14/92 6/29/92	
10014	IB	Destruction debris west of wall 10009 and south of the presumed entrance to building 652, it covered the surface 10017. It was composed primarily of compacted mudbrick detritus, granule in size, with a Munsell color of 10YR 5/3 brown. Its principle inclusions, approximately 15% of the matrix, were a medium amount of pottery and small amounts of chalk chips, charcoal, limestone chips and shells. A small amount of bones was concentrated in the southeast corner and a number of small to medium size stones lay alongside the west face of wall 10009. Its dimensions were 3.13 m by 1.33 m with top levels at 100.51 (NW), 100.52 (NE), 100.51 (C), 100.50 (SW) and 100.49 (SE), below debris 10006, and bottom levels at 100.39 (NW), 100.40 (NE), 100.36 (C), 100.37 (SW) and 100.38 (SE), above surface 10017. Included within the excavation of the debris were a number of grinding stones at the north end of wall 10009, excavated in bucket IVNE.10.39, which may have been in secondary use in the construction of the wall. Debris 10014 appears in the south and west sections.			
			IVNE.10.19	6/15/92	EW (black bands 1*), 7th (RSB 3, mort 1, burnished 1) (R)
				Lithic-basalt quern frag.	Obj. No. 3697
			IVNE.10.24	6/15/92	7th (everted rim 1, early sausage, votive juglet) (R)
			IVNE.10.25	6/15/92	7th (whole Judean juglet) (AS)
			IVNE.10.27	6/15/92	7th (RSB 2) (R)
			IVNE.10.28	6/15/92	7th (R)
			IVNE.10.30	6/19/92	7th (RSB 7) (R)
			IVNE.10.39	6/19/92	7th (R)
				Lithic-grinder/pestle?	Obj. No. 3659
				Lithic-grinder frag.	Obj. No. 3660
				Lithic-grinder frag.	Obj. No. 3661
				Metal-iron lump	saved
			IVNE.10.41	6/20/92	7th (RSB 1) (R)
			IVNE.10.45	6/21/92	7th (RSB 1) Iron I (1) (R)
			IVNE.10.46	6/25/92	7th (black ware, coastal juglet 1, storage jar IC?) (R)
			IVNE.10.47	6/30/92	PEF (storage jar rim* 1), 7th (RSB) (R)
				Charcoal	saved
			IVNE.10.48	6/30/92	7th (RSB 5) (R)
			IVNE.10.49	7/01/92	7th (R)
			IVNE.10.50	7/01/92	7th (R)
				Ceramic-animal mask	Obj. No. 3976
			IVNE.10.51	7/01/92	7th (R)
				Lithic-ballista	Obj. No. 4024

**Locus Summaries**  
**Area IVNE.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
				Lithic-kurkar grinder	Obj. No. 4113
				Lithic-hammer	Obj. No. 4114
			IVNE.10.52	7/01/92	11th/10th (RSB 1), 7th (RSB, chalice 1) (R)
			IVNE.10.53	7/02/92	Iron I (Phil form 1), 7th (RSB 2) (R)
			IVNE.10.57	7/01/92	7th (RSB 3) (R)
			<u>Bldg./Rm.</u> 652a		
			<u>Photos</u> 92-32-28	6/29/92	
10015	IB/C	A patchy cobblestone surface, it sloped slightly from east to west and ran up to the north face of wall 10007 and the south curb of drain IVNE.11009. The surface consisted of pebble- to cobble-sized stones, with small amounts of bones and shells and a large amount of pottery, most of which was excavated in destruction debris 10008. Its dimensions were 1.30 m by 5.00 m, with top levels at 100.36 (E) and 100.32 (W), below debris 10008. Excavations in this area stopped at this point. Drain 10018 ran north to south through the eastern end of wall 10007 and along the east edge of the surface. A large stone found on the surface leaning against the west face of drain 10018 may have been part of pillar IVNE.11005. Surface 10015 extends east as surface IVNE.26011, west as IVNW.10008, and north as IVNE.11006, and appears in the west section.	IVNE.10.56	7/08/92 Ceramic-stopper	7th, 7th/6th (late sausage jar, orange ware) (AS) Obj. No. 4216
			<u>Street</u> 656		
			<u>Photos</u> 92-16-6 92-32-28 92-33-12 92-55-2A	6/20/92 6/29/92 6/29/92 7/09/92	
10016	IB/C	A north-south stone wall in the east balk between areas IVNE.10 and IVNE.26, it was constructed of both hewn and unhewn, limestone boulders, dry laid in 1 row with smaller chinking stones. Olive press 10005 was found in secondary use in the construction of the wall. The wall measured 3.90 m by 0.64 m, and was preserved to a height of 0.57 m (N)-0.55 m (S). The top levels were 100.94 (N), 100.89 (C), and 100.85 (S), below debris 10006. Its founding levels were not reached. Wall 10007 abutted against the west face of wall 10016 at its north end. Surface 10012 ran up to the west face of wall 10016, and surface IVNE.26012 ran up to its east face. Basin 10004 was built up against the west face of the wall, in the northeast corner of the room formed by walls 10016 and 10007. In the southeast, circular installation 10011 was set against the west face of the wall. Press IVNE.26003 was founded against its east face. Wall 10016 extends south as wall IVNE.25018 and appears in the east and south sections.	<u>Bldg./Rm.</u> 652		
			<u>Photos</u> 92-9-6A 92-9-8 92-21-14 92-33-12	6/14/92 6/14/92 6/21/92 6/29/92	
10017	IB/C	An even, beaten earth surface, it ran up to the west face of wall 10009. It was composed of compacted, silt-sized sediments. The principle inclusions, approximately 50% of the matrix, were a large amount of pottery, including whole and restorable vessels, a medium amount of chalk chips and small amounts of ash, bones and shells. It measured 3.02 m by 1.47 m, with top levels at 100.39 (NW), 100.40 (NE), 100.36 (C), 100.37 (SW) and 100.38 (SE), below debris 10014. The surface was difficult to delineate and the bottom level was never clearly defined. It appears in the south and west sections.	IVNE.10.58	7/14/92	7th (bowl 1) (R)

**Locus Summaries**  
**Area IVNE.10**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			Photo	MC Sample		
			<u>Bldg./Rm.</u> 652a			
			<u>Photos</u> 92-16-8A	6/20/92		
10018	IB/C	A north-south oriented stone-lined drain, it was built of two walls of unhewn limestone cobbles, dry laid. The western wall was constructed of two rows of stones and the eastern wall was constructed of three rows, with a stone-lined floor between the walls. It measured 1.57 m by 1.32 m, and was preserved to a height of 0.23 m (N)-0.35 m (S). The top levels were 100.24 (NW), 100.26 (NE), 100.40 (C), 100.54 (SW) and 100.57 (SE), below debris 10008. The founding levels were not reached. It drained from basin 10004 at its southern end, tipped from north to south between two large stones in the eastern end of wall 10007, and ran into drain IVNE.11009 on surface 10015. It appears in the east section.	<u>Street</u> 656			
			<u>Photos</u> 92-16-6 92-33-12	6/20/92 6/29/92		
10019	IB/C	A pillar base found in the south corner of the west balk, at a level of 100.69, it was covered by destruction debris 10014. Surface 10017 ran up to its west face. It appears in the south section.	<u>Bldg./Rm.</u> 652a			

**Locus Summaries**  
**Area IVNE.11**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
11001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It was composed of fine and loose, silt-sized sediments. Its principal inclusions, approximately 15% of the matrix, were small amounts of bones, chalk chips, mudbrick detritus, pottery and small stones. The excavated dimensions were 6.00 m by 6.00 m, with top levels at 100.68 and bottom levels at 100.56 (NW), 100.56 (NE), 100.43 (C), 100.47 (SW) and 100.58 (SE), above destruction debris 11004 to the north of threshold 11003 and 11002 to the south. It covered over the top of pillar 11005 and threshold 11003. It appears in the north section.				
			IVNE.11.1	6/22/92	7th (holemouth) (R)	
			IVNE.11.2	6/22/92	Iron I, 7th (holemouth) predom (R)	
			IVNE.11.3	6/22/92	Iron I, 7th predom (holemouth) (R)	
			<u>Bldg./Rm.</u>			
			650			
			<u>Street</u>			
			656			
11002	IB	Destruction debris south of threshold 11003 and wall 11007, it covered over the top of threshold 11003, flagstone surface 11011 in the north, cobble surface 11010 in the east, pebble surface 11006 in the west, and drain 11009. It was composed primarily of compacted mudbrick detritus. Sediments ranged in size from granule to pebble with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of pottery concentrated in the west half of the area, and small amounts of bones, chalk chips, charcoal, limestone chips, shells and cobblestones randomly distributed throughout. It measured 5.00 m by 3.25 m, with top levels at 100.41 (NW), 100.41 (NE), 100.44 (C), 100.47 (SW) and 100.47 (SE), below topsoil 11001, and bottom levels at 100.30 (NW), 100.29 (NE), 100.23 (C), 100.24 (SW) and 100.16 (SE). Pillar 11005 was found within the debris. It equals destruction debris 11004 to the north of the threshold.				
			IVNE.11.4	6/23/92	11th/10th (RS 1), 7th (holemouth 3) (R)	
			IVNE.11.5	6/23/92	7th (holemouth 3, Cypro-Phoenician 1) (R)	
			IVNE.11.6	6/23/92	11th/10th (1), 7th predom (holemouth 2) (R)	
			IVNE.11.7	6/23/92	PEW (1), 7th predom (holemouth 2) (R)	
			IVNE.11.9	6/23/92	11th/10th (RS 2, RSB 1), 7th predom (holemouth) (R)	
			IVNE.11.10	6/23/92	7th (holemouth 2) (R)	
			IVNE.11.11	6/23/92	7th (holemouth 2) (R)	
			IVNE.11.12	6/23/92	7th (BS holemouth) (R)	
			IVNE.11.13	6/24/92	11th/10th (RSB 1), 7th predom (R)	
			IVNE.11.14	6/24/92	Iron I, 7th predom (holemouth 2) (R)	
			IVNE.11.15	6/24/92	7th (holemouth) (R)	
			IVNE.11.16	6/24/92	Iron I (Phil I*), 11th/10th (RSB 2), 7th (holemouth)* (R)	
			IVNE.11.17	6/24/92	7th (holemouth 2) (R)	
			IVNE.11.18	6/24/92	11th/10th (RSB 1), 7th predom (RSB 1) (R)	
			IVNE.11.19	6/24/92	7th (R)	
			IVNE.11.20	6/25/92	7th (R)	
			IVNE.11.21	6/25/92	7th (holemouth) (R)	
				Metal-iron? arrow point	Obj. No. 3886	
			IVNE.11.22	6/25/92	7th (whole holemouth) (AS)	
			IVNE.11.23	6/25/92	7th (holemouth) (M)	
			IVNE.11.24	6/25/92	7th (holemouth 2) (R)	
			IVNE.11.25	6/25/92	7th (holemouth 4) (R)	
			IVNE.11.26	6/25/92	7th (R)	
			IVNE.11.27	6/25/92	7th (holemouth) (R)	
			IVNE.11.28	6/25/92	7th (holemouth 4) (R)	
			IVNE.11.29	6/25/92	7th (holemouth) (R)	
			IVNE.11.30	6/25/92	7th (holemouth) (R)	
			IVNE.11.31	6/25/92	7th (holemouth 4) (R)	
			IVNE.11.32	6/25/92	7th (holemouth 3) (R)	
			IVNE.11.33	6/25/92	7th (holemouth 4) (R)	
			IVNE.11.34	6/25/92	7th (R)	
			IVNE.11.35	6/25/92	7th (holemouth 3, RSB 1) (R)	
			IVNE.11.36	6/25/92	7th (holemouth) (R)	
			IVNE.11.37	6/25/92	7th (holemouth) (R)	
			IVNE.11.38	6/25/92	7th (holemouth) (R)	
			IVNE.11.39	6/25/92	7th (holemouth 3, RSB 2) (R)	
			IVNE.11.40	6/25/92	7th (holemouth, Judean bowl burnished 1) (R)	

**Locus Summaries**  
**Area IVNE.11**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNE.11.41	6/25/92	7th (holemouth) (R)
		IVNE.11.42	6/25/92	7th (holemouth 4) (R)
		IVNE.11.43	6/25/92	7th (holemouth) (R)
		IVNE.11.44	6/25/92	7th (holemouth 2) (R)
		IVNE.11.45	6/25/92	7th (holemouth) (R)
		IVNE.11.46	6/25/92	7th (holemouth 4) (R)
		IVNE.11.47	6/25/92	7th (holemouth) (R)
		IVNE.11.48	6/25/92	7th (holemouth) (R)
		IVNE.11.49	6/25/92	7th (holemouth 3) (R)
		IVNE.11.50	6/25/92	7th (holemouth) (R)
		IVNE.11.51	6/25/92	7th (holemouth, incised BS) (R)
		IVNE.11.52	6/25/92	7th (holemouth) (R)
		IVNE.11.53	6/25/92	Iron I (Phil form), 7th predom (holemouth) (R)
		IVNE.11.54	6/25/92	7th (holemouth) (R)
		IVNE.11.55	6/25/92	7th (holemouth) (R)
		IVNE.11.56	6/25/92	7th (holemouth) (R)
		IVNE.11.57	6/25/92	7th (holemouth) (R)
		IVNE.11.58	6/25/92	7th (holemouth) (R)
		IVNE.11.59	6/25/92	7th (holemouth) (R)
		IVNE.11.60	6/25/92	7th (holemouth) (R)
		IVNE.11.61	6/25/92	7th (holemouth, coastal cooker 1) (R)
		IVNE.11.62	6/25/92	7th (holemouth) (R)
		IVNE.11.63	6/25/92	7th (holemouth) (R)
		IVNE.11.64	6/25/92	7th (R)
		IVNE.11.65	6/25/92	7th (holemouth) (R)
		IVNE.11.66	6/25/92	7th (holemouth) (R)
		IVNE.11.67	6/25/92	7th (holemouth) (R)
		IVNE.11.68	6/28/92	7th (holemouth) (R)
		IVNE.11.69	6/28/92	7th (holemouth) (R)
		IVNE.11.70	6/28/92	7th (holemouth 3) (R)
		IVNE.11.71	6/28/92	7th (holemouth) (R)
		IVNE.11.72	6/28/92	7th (holemouth 3) (R)
		IVNE.11.73	6/28/92	7th (holemouth, bowl new form*) (R)
		IVNE.11.74	6/28/92	7th (holemouth) (R)
		IVNE.11.75	6/28/92	7th (R)
		IVNE.11.76	6/28/92	Iron I (1), 7th predom (holemouth) (R)
		IVNE.11.77	6/28/92	7th (holemouth, bowl new form*) (R)
		IVNE.11.78	6/28/92	7th (Judean bowl 1, holemouth), Rom/Byz (1) (R)
		IVNE.11.79	6/28/92	Iron I (BS), 11th/10th (RS 2), 7th predom (R)
			Lithic-	saved
			metamorphic rock	
			Metal-iron shaft	Obj. No. 3952
		IVNE.11.81	6/29/92	Iron I, 7th predom (R)
		IVNE.11.82	6/29/92	7th (RSB 6) (R)
		IVNE.11.83	6/29/92	Iron I (1), 7th (RSB 2, mort 2) (R)
		IVNE.11.84	6/29/92	7th (R)
		IVNE.11.87	6/30/92	7th (RSB 1) (R)
		IVNE.11.88	6/25/92	7th (holemouth 2) (R)
		IVNE.11.89	6/25/92	7th (holemouth 4) (R)
		<u>Street</u>		
		656		
		<u>Photos</u>		
		92-22-27	6/23/92	
		92-22-29	6/23/92	
		92-22-9	6/23/92	
		92-22-4	6/25/92	
		92-22-6	6/25/92	
		92-32-28	6/29/92	

**Locus Summaries**  
**Area IVNE.11**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
11003	IB/C	A large limestone threshold, it was built between the west face of wall 11007 and the east face of wall IVNW.11004. It was constructed of two hewn stones, with a chiseled step and two depressions for door hinges. The total length of the threshold was 4.50 m. The western stone measured approximately 1.42 m by 1.00 m. The eastern stone measured 3.05 m by 0.78 m. The top levels were 100.14 (NW), 100.39 (NE), 100.41 (C), 100.18 (SW) and 100.37 (SE), below topsoil 11001 and debris 11002. The founding levels were not reached. The east stone has a narrow (0.23 m) lip on the north face and a round socket at its east end. Two additional stones set against the north face at the west end of the eastern stone extend the width of the lip. The west stone has a wide (0.42 m) lip and a square socket at its west end. Both sockets are cut into the lip of the stones. The lip lies 0.12 m below the threshold indicating that the doors opened inward to the north. Scrape marks from the door were apparent on the sockets and lip. Flagstone surface 11011 ran up to the south face of the threshold, and surface 11008 ran up to its north face.			
			<u>Bldg./Rm.</u>		
			650		
			<u>Photos</u>		
			92-22-27	6/23/92	
			92-22-29	6/23/92	
			92-22-4	6/25/92	
			92-32-28	6/29/92	
			92-55-2A	7/09/92	
			92-57-33	7/09/92	
11004	IB	Destruction debris north and east of threshold 11003, it covered surface 11008 and wall 11007. It was composed primarily of compacted mudbrick detritus, with sediments ranging in size from sand to pebble. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, chalk chips, pottery and cobblestones. The excavated dimensions were 0.40 m (NW)–2.66 m (NE) by 6.00 m. The top levels were at 100.56, below topsoil 11001, and the bottom levels were at 100.11 in the north, above surface 11008, and 100.23 in the south, above wall 11007. It equals destruction debris 11002 to the south of the threshold and appears in the north section.			
			IVNE.11.8	6/23/92	Iron I (BS), 7th (BS) (R)
			IVNE.11.80	6/28/92	7th (R)
			IVNE.11.85	6/29/92	Iron I (1), 11th/10th (RS 1), 7th predom (RSB 1) (R)
			IVNE.11.86	6/30/92	7th (RSB 2) (R)
			IVNE.11.90	7/02/92	7th (AS)
			<u>Bldg./Rm.</u>		
			650		
			<u>Photos</u>		
			92-22-27	6/23/92	
			92-22-29	6/23/92	
			92-22-4	6/25/92	
			92-32-28	6/29/92	
11005	IB/C	A hewn and dressed, ashlar limestone pillar, it was found in five pieces lying along a NW to SE line on top of drain 11009. Three fairly complete segments were preserved, plus 2 fragments of a fourth segment. A fifth segment, perhaps the capital, lay approximately 0.50 m to the southeast on surface IVNE.10015, lodged against the west face of drain IVNE.10018. The pillar measured 1.24 m long, 0.29 m wide, and 0.28 m thick. Chisel marks were apparent on all 4 sides. The pillar was covered by destruction debris 11002. No pillar base was located that could be associated with the pillar.			
			<u>Street</u>		
			656		
			<u>Photos</u>		
			92-22-27	6/23/92	
			92-22-29	6/23/92	
			92-22-9	6/23/92	
			92-9-10A	6/14/92	
			92-16-6	6/20/92	
			92-32-28	6/29/92	



**Locus Summaries**  
**Area IVNE.11**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
11006	IB/C	A patchy pebble surface at the west end of drain 11009, it seemed to be the surface on to which the drain drained. It was constructed of both medium- and small-sized stones, with inclusions, approximately 40% of the matrix, of small amounts of bones, charcoal and shells. It measured 3.20 m by 1.95 m, including part of the surface that extended into IVNW.11. The top levels were 100.26 (NW), 100.27 (NE), 100.23 (C), 100.24 (SW) and 100.22 (SE), below debris 11002. Excavations in this area stopped at this point. Pebble surface 11006 was to the south of flagstone surface 11011, and west of cobble surface 11010. The concentration of smashed hole-mouth jars excavated in destruction debris 11002 lay above this surface and extended 1.00 m into area IVNW.11. The surface extends south as surface IVNE.10015 and IVNW.10008.	92-33-27	6/30/92	
			92-33-12	6/29/92	
			<u>Street</u> 656	7/02/92	
11007	IB/C	An east-west oriented stone socle for the southern wall building 650 excavated in Field IV Upper, it was constructed of both hewn and unhewn limestone boulders, dry laid in one row with smaller chinking stones and plastered on its west face. It measured 1.08 m (E)–1.40 m (W) by 2.50 m, with top levels at 100.12 (NW), 100.20 (NE), 100.11 (C), 100.15 (SW) and 100.23 (SW), below debris 11004. Its founding levels were not reached. At its west end, the socle is bonded to the east end of threshold 11003. Surface 11008 ran up to its north face and surface 11011 ran up to its west face. It extends east as wall IVNE.27006.	<u>Photos</u> 92-22-4	6/25/92	
			92-57-33	7/09/92	
			<u>Bldg./Rm.</u> 650		
11008	IB/C	An uneven flagstone surface in the north, it ran up to the north face of threshold 11003 and wall 11007. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones, charcoal, limestone chips and pottery. The excavated dimensions were 0.32 m (W) by 1.05 m (E) by 5.25 m, with top levels at 100.11 (NW), 100.11 (NE), 100.14 (C), 100.15 (SW) and 100.08 (SE), below debris 11004. Excavations in this area stopped at this point. It extends east as surface IVNE.27007 and appears in the north section.	<u>Photos</u> 92-55-2A	7/09/92	
			92-57-33	7/09/92	
			<u>Bldg./Rm.</u> 650		
11009	IB/C	A stone-lined drain, it was part of the larger drainage system in IVNE.10, IVNE.27 and IVNE.26. It was constructed of two curbs of cobble- and pebble-sized stones. It measured 0.36–1.55 m wide by 3.75 m long and was preserved to a height of 0.18–0.30 m. The top levels were 100.20 (NW), 100.16 (NE), 100.15 (C), 100.25 (SW) and 100.16 (SE), tipped slightly from west to east below debris 11002. Its founding levels were not reached. Surface 11010 ran up to the north wall of the drain, and surface IVNE.10015 ran up to the south wall. The drain was widest at its west end where it emptied onto pebble surface 11006, narrowed at its midpoint, and widened slightly where it connected with north-south drain IVNE.10018, which drained into it. The drain contained a number of bones and small pieces of pottery. It continues east as drain IVNE.27008.	92-33-12	6/29/92	
			92-57-33	7/09/92	
			<u>Street</u> 656		
			<u>Photos</u> 92-55-2A	7/09/92	
			92-33-12	6/29/92	
			IVNE.11.91	7/08/92	Iron I, 7th predom (AS)

**Locus Summaries**  
**Area IVNE.11**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
11010	IB/C	A poorly preserved cobblestone and pebble surface, it ran up to the south face of wall 11007 and the north edge of drain 11009. It was constructed of a build-up of compacted pebbles, small sherds and bones. Its principal inclusions were medium amounts of bones and pottery, and small amounts of ash, chalk chips, limestone chips and shells. The excavated dimensions were 2.10 m by 3.23 m, with top levels at 100.32 (NW), 100.29 (NE), 100.34 (C), 100.31 (SW) and 100.35 (SE), below debris 11002. South of the entrance to building 650 excavated in Field IV Upper, the surface merges with pebble surface 11006 to the west. Surface 11010 extends east as surface IVNE.27004.	<u>Street</u> 656  <u>Photos</u> 92-22-12 92-55-2A	6/29/92 7/09/92	
11011	IB/C	An even, flagstone surface, it was built alongside the south face of threshold 11003. Its principal inclusions, approximately 25% of the matrix, were a concentration of mudbrick detritus between the flagstones and a medium amount of pottery on the stones. The excavated dimensions were 0.75 m by 3.98 m, with top levels at 100.30 (NW), 100.33 (NE), 100.30 (C), 100.30 (SW) and 100.35 (SE), below debris 11002. The founding levels were not reached. The surface ran up to the south face of threshold 11003 and the north face of pebble surface 11006. It abutted the west end of wall 11007. The flagstone surface seems to serve as an extension of the threshold, separating it from the cobble street/surface to the south (surface 11006) and east (surface 11010).	<u>Bldg./Rm.</u> 650  <u>Photos</u> 92-22-27 92-22-29 92-22-4 92-55-2A 92-57-33	6/23/92 6/23/92 6/25/92 7/09/92 7/09/92	

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. Nos.</b> <b>MC Disposition</b>
23000	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of loose, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 10% of the matrix, were small amounts of pottery and small stones, randomly distributed. It covered all of the area, measuring 5 m by 5 m, with top levels at 101.54 (NW), 101.67 (NE), 101.60 (C), 101.54 (SW) and 101.67 (NE). It tipped severely from east to west, with bottom levels at 101.11 (NW), 101.20 (NE), 101.20 (C), 101.11 (SW) and 101.20 (SE), above destruction debris 23001. It appears in all sections.	IVNE.23.1 IVNE.23.2  IVNE.23.17 IVNE.23.35	6/13/90 6/14/90  6/17/90 7/05/90 Ceramic-stopper	PEW (1), 7th (RSB 2) (DO) EB (1), 7th predom (RSB 4), Rom/Byz (5), (mend with 3, 4, 5, 6, 7) (ASM) 7th (R) 7th, Gaza ware (1) (R) Obj. No. 3096
			<u>Bldg./Rm.</u> 654e, f		
23001	IB	Destruction debris, it covered over the top of walls 23003 and 23004, basin 23002, stone 23015 and olive press 23009 and pillar base 23013. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 7.5YR 4/6, strong brown. Its principle inclusions, approximately 10% of the matrix, were a large amount of pottery, medium amounts of mudbrick and mudbrick detritus, and small amounts of bones, shells and small stones. It measured 5 m by 5 m, and tipped from east to west. The top levels were 101.11 (NW), 101.20 (NE), 101.20 (C), 101.11 (SW) and 101.20 (SE), below topsoil 23000, and the bottom levels were 101.07 (NW), 101.10 (NE), 101.10 (C), 101.05 (SW) and 101.10 (SE), above destruction debris 23005. It appears in the west, east and south sections.	IVNE.23.3 IVNE.23.4 IVNE.23.5 IVNE.23.10 IVNE.23.11 IVNE.23.12 IVNE.23.13 IVNE.23.14 IVNE.23.15 IVNE.23.16  IVNE.23.19 IVNE.23.20  IVNE.23.21  IVNE.23.22 IVNE.23.23  IVNE.23.25  IVNE.23.26  IVNE.23.37 IVNE.23.38	6/14/90 6/14/90 6/14/90 6/17/90 6/17/90 6/17/90 6/17/90 6/17/90 6/17/90 6/17/90  6/18/90 6/19/90  6/19/90  6/19/90 6/20/90  6/20/90  6/20/90 Lithic-grinder 6/20/90 Lithic-sickle blade 7/05/90 Ceramic-stopper 7/05/90	7th (mend with 2, 4, 5, 6, 7) (R) 7th (RSB 2), (mend with 2, 3, 5, 6, 7) (R) 7th (mend with 2,3,4,6,7) (R) 7th (restore with 23000) (R) 7th (restore with 23000) (R) 7th (RSB 1), (restore with 2, 3, 4, 5, 6, 7) (R) 11th/10th (1), 7th predom (restore with 23000) (R) 7th (restore with 23000) (R) EW (1), 7th predom (R) 7th (whole balloon bottle) (AS) Obj. No. 3034 7th (R) 7th (R) Obj. No. 11493  7th (RSB 1) (R) Obj. No. 11526  7th (R) 7th (waster-type ware) (R) Obj. No. 2930  7th (R) saved 7th (R) Obj. No. 3002  11th/10th (RS 1), 7th predom (R) Obj. No. 3093 7th (R)
			<u>Bldg./Rm.</u> 654e, f		
			<u>Photos</u> 90-15-20A 90-15-16A	6/14/90 6/14/90	

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
23002	IB/C	A hewn limestone basin set against the east face of wall 23003, it drained west into east–west drain 23008. Its dimensions were 1.25 m long by 1.10 m wide. The basin leaned slightly from north to south, with top levels at 101.24 (NW), 101.12 (NE), 101.04 (C), 101.12 (SE) and 101.11 (SW), below destruction debris 23001, and founding levels at 100.93 (NW), 100.86 (NE), 100.85 (C), 100.89 (SW) and 100.87 (SE), on pedestal 23018. It is associated with cobble surface 23007.	90-15-18A	6/14/90	
			90-18-34A	6/17/90	
			90-18-36A	6/17/90	
			90-20-15	6/20/90	
			IVNE.23.6	6/14/90	7th (RSB 1), (mend with 2, 3, 4, 5, 7) (R)
			IVNE.23.7	6/14/90	7th (mend with 2, 3, 4, 5, 6) (R)
			<u>Bldg./Rm.</u> 654e		
			<u>Photos</u>		
			90-15-20A	6/14/90	
			90-15-16A	6/14/90	
23003	IB/C	The southern half of a north–south oriented stone wall located along the west balk, including 23028 and 23029, it was separated by drain 23008 from the northern extension, wall 23004. The wall was constructed of unhewn limestone boulders, dry laid in one row, standing one to two courses high. Worked stone 23019 was found in secondary use in the construction of the wall. Smaller stones filled in the area where drain 23008 cut through the wall. The wall measured 4.25 m long by 0.75 m wide, and was preserved to a height of 0.95–0.55 m high. The top levels were 101.02 (N), 101.40 (C) and 101.97 (S), below destruction debris 23001, and the founding levels were 100.40 (N), 100.60 (C), 100.45 (SE), 100.25 (SW), above fill 23022 and stones 23029, which functioned as a foundation and leveling for the wall. Cobble surfaces 23014 and 23007, with east–west stone wall 23006, ran up to the east face of the wall and plaster surface IVNE.7019A on cobble platform IVNE.7020A ran up to its west face. It appears in the west and south sections.	90-15-18A	6/14/90	
			90-18-36A	6/17/90	
			90-20-15	6/20/90	
			90-20-43	6/20/90	
			90-20-41	6/20/90	
			90-67-13	7/24/90	
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u>		
			90-15-20A	6/14/90	
			90-15-16A	6/14/90	
23004	IB/C	The northern half of a north–south oriented room wall located along the west balk, it was separated by drain 23008 from the southern extension, wall 23003. The wall was constructed of unhewn limestone boulders, dry laid in one row, standing one to two courses high. Smaller stones filled in the area where drain 23008 cut through the wall. The wall measured 0.75 m long by 0.60 m wide, and was preserved to a height of 0.55–0.20 m high. The top levels were 101.36 (N), 101.04 (C) and 101.02 (S), below destruction debris 23001, and the founding levels were 100.15 (S), 100.20 (C) and 100.05 (N), above fill 23022. East–west oriented wall IVNE.7005 abutted against its west face. Cobble surface 23007 ran up to the east face of the wall and surface and plaster surface IVNE.7019A on cobble platform 7020A ran up to its west face. It appears in the north and west sections.	90-15-18A	6/14/90	
			90-18-36A	6/17/90	
			90-20-15	6/20/90	
			90-20-43	6/20/90	
			90-20-41	6/20/90	
			90-67-13	7/24/90	
			90-21-8	7/24/90	
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u>		
			90-15-20A	6/14/90	

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u>		
			90-15-20A	6/14/90	
			90-15-16A	6/14/90	
			90-15-18A	6/14/90	
			90-18-36A	6/17/90	
			90-18/14A	6/18/90	
			90-20-15	6/20/90	
			90-20-43	6/20/90	
			90-20-41	6/20/90	
			90-67-13	7/24/90	
			90-21-8	7/24/90	
23005	IB	Destruction debris, it covered over the top of wall 23006, which separated between cobble surface 23007 to the north and cobble surface 23014 to the south. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 7.5YR 4/6, strong brown. Its principle inclusions, approximately 20% of the matrix, were a large amount of pottery, concentrated in the north, medium amounts of mudbrick and mudbrick detritus, concentrated in the south, and small amounts of ash, chalk chips and charcoal. It measured 5 m by 5 m, and tipped slightly from east to west. The top levels were 100.94 (NW), 101.10 (NE), 101.10 (C), 101.94 (SW) and 101.10 (SE), below destruction debris 23001, and the bottom levels were 100.81 (NW), 100.79 (NE), 100.79 (C), 100.81 (SW) and 100.79 (SE), above destruction debris loci 23010 and 23011. It appears in the north, south and east sections.			
			IVNE.23.27	6/21/90	7th (R)
			IVNE.23.28	6/21/90	11th/10th (RSB 1), 7th (LMLK ware) (R)
				Ceramic-stopper	Obj. No. 2945
			IVNE.23.29	6/21/90	7th (juglet) (W)
			IVNE.23.31	6/21/90	7th (R)
				Lithic-lid	Obj. No. 2989
				Metal-bronze tongs	Obj. No. 2943
			IVNE.23.32	6/21/90	7th (votive? 1) (R)
			IVNE.23.34	6/27/90	7th (R)
			IVNE.23.39	7/08/90	Chalco (1), 11th/10th (Ashdod ware), 7th predom (R)
				Ceramic-loomweight	Obj. No. 3090
			IVNE.23.40	7/05/90	7th (R)
			IVNE.23.41	7/05/90	7th (R)
			IVNE.23.42	7/05/90	7th (R)
			IVNE.23.43	7/05/90	7th (R)
			IVNE.23.44	7/05/90	7th (R)
			IVNE.23.45	7/06/90	7th (R)
			IVNE.23.47	7/06/90	7th (R)
			IVNE.23.48	7/06/90	Iron I, 7th predom (R)
				Ceramic-loomweight	Obj. No. 3092
				Lithic-flint hammer	Obj. No. 3103
			IVNE.23.49	7/06/90	7th (R)
			IVNE.23.50	7/06/90	7th (RS 1) (R)
				Ceramic-loomweight	Obj. No. 3091
			IVNE.23.51	7/06/90	Iron I, 7th predom (R)
			<u>Bldg./Rm.</u> 654e, f		



**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. Nos. MC Disposition
			<u>Photos</u> 90-20-15 90-20-41 90-67-13	6/20/90 6/20/90 7/24/90	
23009	IB/C	An olive press found in the northeast corner of the area, it might have formed part of an installation with stone 23015. Surface IVNE.24016/IVNE.24017, on which were found grinding stone (Obj. No. 3388) and quern 24014a (Obj. No. 3387) lying next to the press, ran up to its north face. The press measured 0.90 m long by 0.60 m wide and 0.79 m thick. Its top level was 101.34, below destruction debris 23001, and its founding levels were 100.50 (NW), 100.51 (NE), 100.48 (C), 100.45 (SW) and 100.40 (SE) on stones 23045, which formed a base for the press. It is associated with surface 23012 and appears in the north section.	IVNE.23.36 IVNE.23.46  <u>Bldg./Rm.</u> 654e  <u>Photos</u> 90-67-13	7/05/90 7/06/92    7/24/90	7th (krater with rope molding) (R) 7th (R)
23010	IB	Destruction debris south of wall 23006, it covered surfaces 23012 and 23014. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/4, dark yellowish brown. Its principle inclusions, approximately 20% of the matrix, were a medium amount of pottery, concentrated in the east, and small amounts of bones, charcoal, mudbrick detritus, shells, slag and large stones. It measured 5 m by 1.5 m, with top levels at 100.80 (NW), 100.81 (NE), 100.86 (C), 100.90 (SW) and 101.91 (SE), below destruction debris 23005. Its bottom levels were 100.60 (NW), 100.56 (NE), 100.51 (C), 100.56 (SW) and 100.54 (SE), above and covering surfaces 23012 and 23014. It appears in the south and east sections.	IVNE.23.52 IVNE.23.53     IVNE.23.57 IVNE.23.63  <u>Bldg./Rm.</u> 654f	7/06/90 7/08/90 Lithic- pebblestone grinder Slag Charcoal 7/08/90 7/04/90	7th (almost whole bowl) (R) 7th (RS 1, RSB 1) (R) Obj. No. 3116  saved saved 7th (whole bowl) (AS) MB II, 7th (LMLK ware, RSB 1) predom (R)
23011	IB	Destruction debris north of wall 23006, it covered surfaces 23007 and 23012. It consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/4, dark yellow brown. Its principle inclusions, approximately 20% of the matrix, were a medium amount of pottery, and small amounts of bones, mudbrick detritus, shells, and large stones. It measured 5 m by 0.35 m, with top levels at 100.79 (NW), 100.85 (NE), 100.79 (C), 100.80 (SW) and 100.84 (SE), below destruction debris 23005. Its bottom levels were 100.82 (NW), 100.53 (NE), 100.51 (C), 100.68 (SW) and 100.53 (SE), above surfaces 23007 and 23012. It appears in the north and east sections.	IVNE.23.54  IVNE.23.55 IVNE.23.56 IVNE.23.59  IVNE.23.61 IVNE.23.72  <u>Bldg./Rm.</u>	7/08/90 Ceramic- loomweight 7/08/90 7/08/90 7/09/90 Metal-iron pick 7/09/90 7/11/90	Iron I (painted 1), 7th (RSB 1) predom (R) Obj. No. 3121  7th (RSB 7) (R) 7th (burnished 1, RSB 1), 11th/10th (RS 1) (R) Iron I (Phil 2 ), 7th predom (R) Obj. No. 3128 7th (R) 7th (R)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. Nos.</u> MC Disposition
			654e		
			<u>Photos</u>		
			90-35-18	7/08/90	
			90-35-17	7/09/90	
			90-39-19	7/09/90	
			90-39-15	7/09/90	
23012	IB/C	A compacted pebble and earth surface, it was located in the east half of the area. Found in a patchy, uneven and broken state, it consisted of a large amount of ash, medium amounts of mudbrick detritus and pottery, and small amounts of bones, shells, slag and pebbles. It measured 5 m by 2.5 m, with top levels at 100.68 (NW), 100.69 (NE), 100.51 (C), 100.59 (SW) and 100.55 (SE), below destruction debris loci 23010 and 23011. The bottom levels were 100.43 (NW), 100.50 (NE), 100.60 (C), 100.59 (SW) and 100.60 (SE), above fill 23012.1. The surface ran up to the east edge of cobble surfaces 23007 and 23014, and wall 23006. Founded on the surface were press 23009, stone 23015 in the northeast corner and pillar base 23013 in the southeast corner. It ran up to the south edge of cobble surface IVNE.24016/IVNE.24017 and appears in the south and east sections.			
			IVNE.23.58	7/09/90	7th (R)
				Slag	saved
			IVNE.23.60	7/09/90	Iron I, 7th predom (R)
			IVNE.23.62	7/09/90	7th (almost whole juglet) (R)
				Botanical-olive pit	saved
			IVNE.23.64	7/10/90	7th (RSB 4) (R)
			IVNE.23.66	7/10/90	Iron I (Phil 2 ), 7th predom (R)
				Botanical-olive pit	saved
				Botanical-charcoal	saved
			IVNE.23.67	7/10/90	7th (R)
			IVNE.23.68	7/10/90	11th/10th (RSB 3), 7th (RSB 1) predom (R)
			IVNE.23.69	7/10/90	7th (almost whole holemouth jar) (R)
			IVNE.23.71	7/11/90	Iron I, 11th/10th (RSB 1), 7th (RSB 1) predom (R)
			<u>Bldg./Rm.</u>		
			654e		
			<u>Photos</u>		
			90-40-24A	7/10/90	
			90-67-13	7/24/90	
23012.1	IB/C	A layer of fill below surface 23012, it probably could be combined with fill 23022. Its matrix consisted of large amounts of stones and pottery, medium amounts of bones, chalk chips, limestone chips and mudbrick detritus, and small amounts of charcoal and shells. It tipped severely from south to north, with top levels of 100.43 (NW), 100.50 (NE), 100.60 (C), 100.59 (SW) and 100.60 (SE), below surface 23012, and bottom levels of 100.28 (NW), 100.28 (NE), 100.31 (C), 100.41 (SW) and 100.41 (SE), above fill 23022. Within this fill stones 23024 were uncovered.			
			IVNE.23.82	6/10/92	11th/10th (RSB 2), (AS)
			IVNE.23.83	6/10/92	Iron I (RSB 3), 7th (AS)
			IVNE.23.84	6/10/92	Iron I, 11th/10th (RSB 3), 7th (AS)
				Lithic-kurkar/beachstone grinder	Obj. No. 3497
				Lithic-kurkar/beachstone grinder frag.	Obj. No. 3500
			<u>Bldg./Rm.</u>		
			654e		



**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
23013	IB/C	A hewn and dressed limestone pillar base found in the southeast corner of the area, it measured 0.80 m long by 0.65 m high and 0.90 m thick. It leaned severely from east to west against the northeast corner of wall 23025 with a top level higher than the level of the wall. The top level on the pillar base was 101.45, below destruction debris 23001, and the founding level was 100.37 set into surface 23012. Stones 23024, which ran from east to west beneath the pillar base, may have functioned as a foundation or leveling surface for it.	<u>Bldg./Rm.</u> 654e		
			<u>Photos</u> 90-67-13	7/24/90	
23014	IB/C	An even, dry laid, cobble surface found in the southwest corner of the area, it consisted of cobblestones and ash, with a Munsell color of 7.5YR 3/0, very dark gray. A reused grinding stone was found on the surface. The surface measured 1.75 m by 0.75 m, and sloped slightly from north to south. The top levels were 100.60 (NW), 100.65 (NE), 100.59 (C), 100.56 (SW) and 100.57 (SE), below and covered by destruction debris 23010, and the bottom levels were 100.33 (NW), 100.28 (NE), 100.36 (C), 100.40 (SW) and 100.28 (SE), above fill 23022. It ran up to the east face of wall 23003 and the south face of wall 23006 which separated it from cobble surface 23007 to the north. The east end of the surface ends abruptly at pebble surface 23012 along the same line as the eastern edge of wall 23006 and surface 23007. It appears in the south section.	IVNE.23.93	6/11/92 Lithic-limestone quern?	no pottery Obj. No. 3518
			IVNE.23.95	6/14/92	11th/10th (RS 3, RSB 1) (AS)
			<u>Bldg./Rm.</u> 654f		
			<u>Photos</u> 90-67-13	7/24/90	
23014.1		Cancelled: combined with 23022.			
23015	IB/C	A large, hewn limestone boulder located in the northeast corner of the area, it may have formed part of an installation with press 23009. Surface IVNE.24016/IVNE.24017, on which were found grinding stone (Obj. No. 3388) and quern 24014a (Obj. No. 3387) ran up to its north face. It measured 1.30 m long by 0.65 m wide, with a top level of 100.62, below destruction debris 23011. Its founding levels were 100.19 (NW), 100.15 (NE), 100.18 (C), 100.19 (SW) and 100.18 (SE), set into fill 23022. It is associated with surface 23012, and appears in the north section.	<u>Bldg./Rm.</u> 654e		
			<u>Photos</u> 90-67-13	7/24/90	
23016	TS	Clean-up of winter erosion and debris before the beginning of the 1992 excavations. Including clean-up locus 23017, it was excavated from a top level of 100.60 to a bottom level of 100.38.	IVNE.23.73	6/06/92	11th/10th (RS 1), 7th predom (burnished 1), Rom/Byz (2) (R)
			IVNE.23.74	6/06/92	7th (painted 1) (R)
			IVNE.23.78	6/09/92	11th/10th (2), 7th predom (R)
23017		Cancelled: combined with 23016. It was originally separated because of a large concentration of chalk chips in the northwest corner, but it was never clear as to what it related.	IVNE.23.75	6/06/92	7th (RSB 3) (R)

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. Nos.</b> <b>MC Disposition</b>
23018	IB/C	A horseshoe shaped, cobblestone installation, it served as a pedestal on which basin 23002 was set. It stood three to four courses high and included worked stone 23020 and a number of grinding stones in secondary use in its construction. It measured 1.78 m long by 1.30 m wide and approximately 0.39 m thick. The top levels were 100.93 (NW), 100.86 (NE), 100.85 (C), 100.89 (SW) and 100.87 (SE), below basin 23002, and the founding levels were 100.54 (N), 100.64 (C) and 100.54 (S), on fill 23022. The pedestal, which was set into cobble surface 23007, was built up against the east face of walls 23003 and 23004, and filled in the area between the walls. Drain 23008 ran through the cobble fill from basin 23003 to surface IVNE.7019A/IVNE.7020A. It appears in the west section.	IVNE.23.77	6/09/92 Lithic-rubbing stone? Lithic-kurkar grinder frag. Lithic-quern frag. Lithic-kurkar quern frag. Lithic-kurkar mortar frag.	Iron I (1), 7th (painted BS 1, mort 1) (R) Obj. No. 3669 Obj. No. 3670 Obj. No. 3671 Obj. No. 3672 Obj. No. 3673
			<u>Bldg./Rm.</u> 654e		
			<u>Photos</u> 92-01-2	6/09/92	
23019	IB/C	A worked limestone boulder, it was found in secondary use in the lower course of wall 23003. It measured 0.5 m long by 0.5 m wide and 0.5 m thick. The top levels were 100.70 (NW), 10.69 (NE), 100.72 (C), 100.71 (SW) and 100.65 (SE), and the founding levels were 100.20 (NW), 100.20 (NE), 100.22 (C), 100.21 (SW) and 100.20 (SE), on fill 23022. It was discovered upside down, with its lower face worked, including a depression in the surface possibly for grinding and a worked notch. It may have originally served as part of a threshold stone.	<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 92-01-18	6/09/92	
23020	IB/C	A worked stone, it was discovered within the construction of pedestal 23018, below basin 23002. Its dimensions were 0.20 m long by 0.15 m wide and 0.09 m thick. The top level was 100.75 and the founding level was 100.65.	IVNE.23.79	6/09/92 Lithic-chalkstone pedestal	no pottery Obj. No. 3538
			<u>Bldg./Rm.</u> 654e		
23021	IB/C	Originally combined with fill 23022, it was separated out because of a large concentration of chalk chips in the northeast corner.	IVNE.23.80	6/09/92	EB (1), Iron I, 7th predom (R)
			<u>Bldg./Rm.</u> 654e		

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. Nos.</b> <b>MC Disposition</b>
23022	IB/C	A layer of fill across the entire area, including 23014.1, 23026, 23030 and 23033, it consisted of coarse, clay-sized sediments and cobblestones, with a Munsell color of 10YR 3/3 dark brown. Its principle inclusions, approximately 40% of the matrix, were medium amounts of plaster and shells, and small amounts of bones, limestone chips and mudbrick detritus. A medium amount of olive pits and small amounts of burnt residue and charcoal were concentrated in the northwest corner. It measured 5 m by 5 m, and tipped severely from south to north. The top levels were 100.64 (NW), 100.66 (NE), 100.40 (C), 100.40 (SW) and 100.45 (SE), below fill 23012.1, surface 23007 and surface 23014, and the bottom levels were 100.20 (NW), 100.00 (NE), 100.31 (C), 100.23 (SW) and 100.00 (SE), above surface 23027A, surface 23040 and wall 23044. Set into the fill were pedestal 23018, stone 23015 and stones 23045. It appears in all sections.	IVNE.23.86 IVNE.23.87	6/11/92 6/11/92 Seed-olive pits (2)	Iron I (Phil 2 [1]), 11th/10th (RSB 9), 7th (AS) no pottery saved
			IVNE.23.88	6/11/92  Lithic-kurkar grinder frag. Lithic-kurkar grinder frag.	PEW (painted 2), 11th/10th (RS 6, RSB 11, Ashdod ware 2), 8th/7th (RS 1), 7th (AS) Obj. No. 3508  Obj. No. 3519
			IVNE.23.89	6/11/92  Ceramic- zoomorphic frag. Ceramic-tabun ware Lithic-basalt grinder frag. Lithic-kurkar grinder frag.	Iron I (Phil 2 [1]), 11th/10th (RS 10, RSB 3, Ashdod ware 4) predom, 7th (AS) Obj. No. 3491 saved  Obj. No. 3515 Obj. No. 3516
			IVNE.23.90	6/11/92	11th/10th (RSB krater 1*), restore with 116, 132 (M)
			IVNE.23.91	6/11/92	7th, restore with bkt. 98 (R)
			IVNE.23.92	6/11/92	7th (R) Obj. No. 3789
			IVNE.23.94	6/14/92	Iron I, 11th/10th (RSB 1), 7th (BS), Rom/Byz (1) (AS) Obj. No. 3613
			IVNE.23.96	6/14/92	Iron I, 11th/10th (RS 4, RSB 5) predom, 7th (petal chalice) (AS) Obj. No. 3757 Obj. No. 3539
			IVNE.23.97	6/14/92	Iron I (Phil 2 [1]) predom, 7th (AS)
			IVNE.23.98	6/14/92	7th (storage jar BS), restore with #91 (R)
			IVNE.23.100	6/15/92	Iron I, 7th (BS 1) (AS)
			<u>Bldg./Rm.</u> 654e, f		
23023		Cancelled: no. not used.			
23024	IB/C	A thin line of cobblestones oriented east-west at the north end of wall 23025, its function was not clearly defined but it may have been part of surface 23012 or used for the leveling foundation of pillar base 23013. It measured approximately 1.30 m long by 0.50 m wide, with top levels at 100.55 (NW), 100.65 (NE), 100.65 (C), 100.65 (SW) and 100.69 (SE), below fill 23012.1, and bottom levels at 100.31 (NW), 100.27 (NE), 100.28 (C), 100.24 (SW) and 100.24 (SE), within fill 23022. Included within the cobblestones was a mortar/door socket in secondary use.	IVNE.23.85 IVNE.23.99	6/11/92 6/14/92 Lithic-limestone mortar/door socket	7th (AS) no pottery Obj. No. 3526

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. Nos.</u> MC Disposition
			<u>Bldg./Rm.</u> 654e		
23025	IB/C	Part of a north-south oriented room wall in the southeastern corner of the area, it was constructed of unhewn, limestone boulders, dry laid in one row, standing one course high. A number of grinding stones were found in secondary use in its construction. The dimensions were approximately 1.25 m long by 0.63 m wide, with top levels at 100.37 (NW), 100.34 (NE), 100.28 (C), 100.53 (SW) and 100.53 (SE), below destruction debris 23010. Its founding levels were 100.05 (NW), 100.00 (NE), 99.97 (C), 100.00 (SW) and 99.99, above fill 23027B and stratum IVB wall 23035/23035A. Stones 23024 ran in an east-west direction at the north end of the wall. Pillar base 23013 was set up against the northeast corner of the wall, with its top level above the level of the wall, and partially excavated pillar base 23032 was set up against the west face of the wall. The wall continued south into the unexcavated area and appears in the south section.			
			IVNE.23.125	6/23/92 Lithic-basalt grinder frag. Lithic-basalt grinder frag. Lithic-kurkar quern frag.	no pottery Obj. No. 3781 Obj. No. 3782 Obj. No. 3854
			<u>Bldg./Rm.</u> 654f		
			Photos 92-21-9	6/21/92	
23026		Cancelled: combined with 23022.			
			IVNE.23.101	6/15/92	Iron I, 11th/10th (RS 2, RSB 1) (AS)
			IVNE.23.102	6/15/92	11th/10th (RSB 4) predom, 7th (BS) (AS)
			IVNE.23.106	6/19/92	Iron I (BS), 7th (BS) (AS)
			IVNE.23.107	6/19/92	11th/10th (RS 4, RSB 1) (AS)
			IVNE.23.109	6/20/92	11th/10th (RSB 11), Iron I (Ashdod ware 1) (AS)
			IVNE.23.110	6/20/92	Iron I (RS 2) (AS)
			IVNE.23.111	6/21/92 Lithic-flint scraper	Iron I (Phil form 2), 11th/10th (RS 4, RSB 7) (AS) Obj. No. 3817
			IVNE.23.112	6/21/92	11th/10th (RSB 2), 7th (1) (AS)
			IVNE.23.114	6/22/92	Iron I (Phil form 1), 11th/10th (RS 2, RSB 1, painted 1) predom, 7th (AS)
			IVNE.23.118	6/22/92 Ceramic-spindle whorl	11th/10th (RS 7, RSB 2, Ashdod ware 1) (AS) Obj. No. 3786
			<u>Bldg./Rm.</u> 654e, f		
23027A	IVA?	A surface preserved in the north half of the area, it was comprised of a thick series of laminations consisting of fine and compacted, clay-sized sediments. It was excavated together with fill 23027B and the two were only separated afterwards. Its principle inclusions, approximately 40% of the matrix, were a large amount of pottery, medium amounts of ash, bones and shells, and small amounts of burnt residue, charcoal and plaster. It measured 5 m by 2.5 m, with top levels at 100.25 (NW), 100.25 (NE), 100.20 (C), 100.25 (SW) and 100.31 (SE), below fill 23022. Its bottom levels were 100.10 (NW), 100.08 (NE), 99.98 (C), 100.00 (S) and 99.96 (SE), above fill 23027B. It ran over the top of walls 23035 and 23041, and included with the lower laminations of the surface what later turned out to be the top of fill 23027B of stratum IVB, which contained most of the pottery. It appears in the north and west section.			
			IVNE.23.103	6/19/92	Iron I (Phil 2 [1], painted 1) (AS)
			IVNE.23.104	6/19/92	Iron I (Phil 2 [1]), 11th/10th (RS 2, painted 2), 7th (2) (AS)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. Nos.</u> MC Disposition
				Lithic-limestone pestle	Obj. No. 3662
				Ceramic-potter's mark	Obj. No. 3804
			IVNE.23.105	6/19/92	Iron I (Phil 2 [1]), 11th/10th (RS 1, painted 1) (AS)
			IVNE.23.108	6/20/92	Iron I (Phil 2 [1]), 11th/10th (RSB 5, RS 4, painted 1) (AS)
			IVNE.23.115	6/22/92	Iron I (Phil 2 [2], Phil form 2), 11th/10th (RSB 4, RS 9, Ashdod ware 1) (AS)
			IVNE.23.117	6/22/92	Iron I (Phil 2 [3]), 11th/10th (RS 7, Ashdod ware 4, bichrome*) predom, 7th (2) (AS)
			IVNE.23.119	6/22/92	Iron I (Phil 2 [2]), 11th/10th (RS 2, RSB 3) (AS)
			IVNE.23.120	6/23/92	Iron I (Phil 2 [2]), 11th/10th (RS 3, Ashdod ware 1, RS 1) predom, 7th (1) contam (AS)
				Ceramic-bulla (seal impression)	Obj. No. 3794
			IVNE.23.121	6/23/92	Iron I (Phil 1), 11th (RSB 6, RS 1, painted 1) (AS)
				Lithic-basalt quern frag.	Obj. No. 3783
				Lithic-basalt grinder frag.	Obj. No. 3780
				Lithic-limestone grinder	Obj. No. 3777
				Ceramic-zoomorphic frag.	Obj. No. 4018
			IVNE.23.122	6/23/92	Iron I (Phil 2 [4], Phil form 3), 11th/10th (RSB 9, Ashdod ware) (AS)
				Lithic-flint prismatic blade	Obj. No. 3761
			IVNE.23.123	6/23/92	Iron I (Phil 2 [2], Phil 3), 11th/10th (RSB 4, Ashdod ware 1) (AS)
			IVNE.23.124	6/23/92	Iron I (Phil 2 [1], Phil form 3), 11th/10th (RS 4, RSB 2, Ashdod ware 2) (AS)
				Ceramic-stopper	Obj. No. 3940
				Jewelry-Egyptian blue bead	Obj. No. 3756
			IVNE.23.126	6/23/92	Iron I (Phil 2 [2], Phil form 6), 11th/10th (RSB 12, RS 2, flask RSB) (AS)
				Lithic-flint palette	Obj. No. 3808
			IVNE.23.127	6/23/92	Iron I, 11th/10th (RSB 2, RS 2) (AS)
			IVNE.23.128	6/24/92	Iron I (Phil 2 [3], Phil form 1), 11th/10th (RSB 2) (AS)
			IVNE.23.186	7/7/92	Iron I (Phil 2 [1], painted 1), 11th/10th predom (RS 3), 7th contam (AS)
			IVNE.23.188	7/7/92	Iron I (Phil 2 [2], Phil form 1), 11th/10th (RS 8) contam (AS)
				Lithic-pounder	Obj. No. 4096
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-21-9	6/21/92	
			92-17-24	6/21/92	

23027B IVB A layer of fill, it included the lower laminations of the surface 23027A and what later turned out to be surface 23027C as well as the fill below it. It consisted fine and compacted, clay-sized sediments. Its principal inclusions, approximately 30% of the matrix, were a large amount of pottery, medium amounts of ash, bones and small amounts of burnt residue and charcoal. The top levels were 100.10 (NW), 100.08 (NE), 99.96 (C), 99.96 (SW) and 99.97 (SE), below surface 23027A and fill 23022, and the bottom levels were 99.38 (NW), 99.61 (NE), 99.60 (C), 99.54 (SW) and 99.58 (SE), above ashy surface 23039 in the west, and debris 23027.1 and fill 23048 in the east. It appears in the north, south and west sections.

IVNE.23.130	6/25/92	Iron I (Phil 2 [1]) 11th/10th (RSB 1, RS 1, brown wash 1) (AS)
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**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
			IVNE.23.138	6/28/92	Iron I (Phil 2 [4]), 11th/10th (RSB 4, RS 1) (AS)
				Ceramic-stopper	Obj. No. 4098
			IVNE.23.139	6/28/92	Iron I (Phil form 1), 11th/10th (RS 1, RSB 2, Ashdod ware 2) (AS)
			IVNE.23.140	6/28/92	Iron I (Phil 2 [1]), 11th/10th (RSB 6, RS 1, Ashdod ware 1) (AS)
			IVNE.23.141	6/28/92	Iron I (Phil form 3), 11th/10th (RSB 9, cooking pots) (AS)
			IVNE.23.142	6/28/92	Iron I (Phil form 5), 11th/10th (RSB 8, RS 3) (AS)
			IVNE.23.143	6/28/92	Iron I (Phil 2 [3], Phil form 1), 11th/10th (RSB 3, RS 2, Ashdod ware 1) (AS)
				Ceramic-worked sherd	Obj. No. 4041
				Metal-copper alloy flat frags. (2)	Obj. No. 4019
			IVNE.23.144	6/28/92	Iron I (Phil 2 [2]), 11th/10th (RS1, RSB 2) (AS)
			IVNE.23.145	6/28/92	Iron I (Phil 2 [2]), 11th/10th (RS 1, RSB 2) (AS)
				Ceramic-stopper	Obj. No. 4097
			IVNE.23.146	6/28/92	MB II (1), Iron I (Phil 2 [3], Phil form 1), 11th/10th (RSB 1, RS 1, Ashdod ware 2, lamp) (AS)
				Lithic-basalt grinder	Obj. No. 3912
			IVNE.23.149	6/28/92	Iron I (Phil 1, painted 2), 11th/10th (RS 5) (AS)
				Ceramic-loomweight	Obj. No. 3957
			IVNE.23.150	6/28/92	Iron I (Phil 2 [2], Phil form 2), 11th/10th (RS 3, RSB 2) (AS)
			IVNE.23.151	6/28/92	Iron I (Phil 2), 11th/10th (RS 4, RSB 2) (AS)
				Ceramic-potter's mark	Obj. No. 4100
				Ceramic-stopper	Obj. No. 4107
			IVNE.23.152	6/28/92	Iron I (Phil 2 [1], Phil form 2, spinning bowl 1) (AS)
				Ceramic-possible Ashdoda frag.	Obj. No. 3949
			IVNE.23.157	6/29/92	Iron I (1 sewer jar) (R)
			IVNE.23.189	7/07/92	Iron I (Phil 2 [1]), 11th/10th (RS 1, RSB 1), PLW (AS)
			IVNE.23.190	7/07/92	Iron I (Phil 2, painted 1), 11th/10th (RS 2, RSB 1) (AS)
			IVNE.23.192	7/07/92	Iron I (Phil 1, painted 1), [11th/10] (RS 1, RSB 1, cooker 1, 1 handle with <i>tav</i> potter's mark*) (AS)
			IVNE.23.193	7/08/92	EB I, Iron I (Phil 2 [6], Phil form 1, painted 7), 11th/10th (RS 3, Ashdod ware 3)
				Lithic-flint scraper	Obj. No. 4283
			IVNE.23.195	7/08/92	Iron I (Phil 2 [1]), PLW (BS) contam (DO)
			IVNE.23.199	7/09/92	Iron I (Phil 2 [1], painted 2, Phil form 1, Ashdod ware 1) (AS)
			IVNE.23.210	7/14/92	Iron I (Phil 2 [1], painted 4, cooker 1) (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-22-32 92-26-41	6/25/92 6/26/92	

23027C IVB

A surface, it ran up to the west face of wall 23035, and the north and east face of wall 23031, covering most of the area. Its top level within and below fill 23027B was 99.65 and it covered ashy surface 23039. It equaled surface 24020C to the north, and it appears in the west and south sections.

Bldg./Rm.  
354a

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. Nos.</u> MC Disposition
23027.1	IVB	A layer of fill below the laminations of debris 23027B, it was excavated only in the area east of wall 23041 and north of wall 23066, above fill 23048. It sloped slightly from west to east, with top levels of 99.60 (NW), 99.61 (NE), 99.60 (C), 99.60 (SW) and 99.59 (SE), below debris 23027B. The bottom levels were 99.59 (NW), 99.51 (NE), 99.55 (C), 99.59 (SW) and 99.51 (SE), above fill 23048. Included within the matrix were small amounts of bones and pottery.	IVNE.23.147	6/28/92	Iron I (Phil 2 [4], Phil form 3, painted 2), 11th/10th (RSB 2, chalice 1) (AS)
			IVNE.23.148	6/28/92	Iron I (Phil 2 [2], Phil form 2), 11th/10th (RS 2, Ashdod ware 2) (AS)
			<u>Bldg./Rm.</u> 354a		
23028	IB/C	A concentration of stones in the southwest quadrant, it was combined with wall 23003. Originally defined as a stone installation, consisting of one course of unhewn limestone cobbles, during post excavation analysis it was seen to be part of the lower course of stones for wall 23003. It measured 0.48 m long by 0.44 m wide and was preserved to a height of 0.11–0.09 m high. The top levels were 100.32 (NW), 100.30 (NE), 100.30 (C), 100.29 (SW) and 100.32 (SE), below wall 23003, and the founding levels were 100.21 (NW), 100.20 (NE), 100.21 (C), 100.19 (SW) and 100.23 (SE), on fill 23022.	<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 92-21-9	6/21/92	
23029	IB/C	A group of unhewn limestone cobbles, it was combined with wall 23003 as part of the wall's construction, but it may relate to other undefined concentrations of stones on fill 23022. It measured 0.90 m long by 0.54 m wide, with top levels at 100.34 (NW), 100.33 (NE), 100.20 (C), 100.34 (SW) and 100.22 (SE), below wall 23003, and founding levels at 100.06 (NW), 100.07 (NE), 100.06 (C), 100.06 (SW) and 100.05 (SE), on fill 23027B. It appears in the west section.	<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 92-21-9	6/21/92	
23030	IB/C	A concentration of stones in the northeast quadrant, it was originally defined as a stone installation, consisting of unhewn, limestone cobbles, standing one course. During post excavation analysis it was combined with fill 23022, together with stones 23033 and 23028. It measured 0.80 m long by 0.53 m wide, and 0.10 m thick. The top levels were 100.25 (NW), 100.28 (NE), 100.34 (C), 100.30 (SW) and 100.30 (SE), below fill 23022, and the founding levels were 100.23 (N), 100.24 (C), 100.22 (SW) and 100.24 (SE), on surface 23027.	<u>Bldg./Rm.</u> 654e		
			<u>Photos</u> 92-21-9	6/21/92	
			92-17-24	6/21/92	
23031	IVB	The corner of a mudbrick wall located in the southwest, it was not fully excavated but it may have related to wall IVNE.7036. Its top levels were 100.05 (N), 100.16 (C), 100.16 (SW) and 100.00 (SE), below fill 23022, and its founding levels were 99.63 (NW), 99.67 (NE), 99.68 (C), 99.57 (SW) and 99.67 (SE), on surface 23039. A lot of later disturbance in the area made it difficult to determine if surface 23027A was associated with the wall. Stones 23028 was set on the wall. It appears in the south and west sections.	IVNE.23.156	6/29/92	Iron I, 11th/10th (RSB 1) (AS)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
			IVNE.23.175	7/02/92	Iron I (Phil 2 [2], Phil form 3, painted 1), 11th/10th (RS 1) (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-39-21A	7/01/92	
23032	IB/C	A limestone pillar base in the southeast quadrant, it was constructed of one hewn boulder surrounded by smaller cobblestones. Its dimensions were 0.60 m long by 0.50 m wide and 0.20 m high. The top levels were 100.34 (NW), 100.30 (NE), 100.27 (C), 100.32 (SW) and 100.27 (SE), below fill 23022. Its founding levels were 99.85 (W), 99.90 (C) and 99.89 (E), on fill 23027B. The pillar base was built up against the west face of wall 23025. It continues south into the unexcavated area, and appears in the south section.			
			<u>Bldg./Rm.</u> 654f		
			<u>Photos</u> 92-21-9	6/21/92	
23033	IB/C	A concentration of stones, it was originally defined as a loosely constructed stone installation, consisting of limestone cobbles and boulder, set into a soil and pebble matrix. During post excavation analysis it was combined with fill 23022, together with stones 23033 and 23028. It measured 0.88 m long by 0.50 m wide and 0.06 m thick. Its top levels were 100.32 (NW), 100.31 (NE), 100.29 (C), 100.34 (SW) and 100.28 (SE), below fill 23022, and its founding levels were 100.21 (NW), 100.22 (NE), 100.23 (C), 100.26 (SW) and 100.24 (SE), on surface 23027A. The function of the stone installation could not be defined but it may relate to a number of other similar constructions, including stones 23030.			
			IVNE.23.113	6/21/92	11th/10th (black bands 9, RSB 6) (AS)
			<u>Bldg./Rm.</u> 654e, f		
			<u>Photos</u> 92-21-9	6/21/92	
23034	IVA	A pit in the north balk, it was excavated as part of a poorly preserved beaten earth surface but was later redefined as a pit. The pit was lined with plaster and its edges were marked by a partial ring of stones. It was filled with compacted, silt-sized sediments, and a large amount of whole and restorable pottery. It measured 0.70 m by 0.52 m, with top levels at 100.49, and bottom levels at 100.35, above debris 23026.			
			IVNE.23.116	6/22/92	11th/10th (RS 23, RSB 6, krater, amphora), restore with 90, 116 (R)
			IVNE.23.132	6/25/92	Iron I, 11th/10th (Ashdod ware 12, chalice), mend with 90, 116 (M)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-24-8 92-24-7	6/22/92 6/22/92	
23035	IVB	A north-south oriented mudbrick wall, it appears to have been built along the same line as stratum VA wall 23044/23043 but constructed slightly to the west. Against its east face, it was abutted by east-west oriented walls 23038 and 23035A. It extended north as IVNE.24031, and continued south into the unexcavated area. It measured 5 m by 0.60 m, with top levels at 99.97 (N), 99.96 (C) and 99.96 (S), below surface 23027A and debris 23033. The founding levels were 99.64 (N), 99.65 (C), 99.67 (SW) and 99.69 (SE), above fill 23048 and wall 23049. It cut the west side of stratum VA wall 23044/wall 23043. Surfaces 23040 and 23036 ran up to its east face, and surface 23027A ran up to its west face. It appears in the north and south sections.			



**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
			IVNE.23.180	7/06/90	Iron I (Phil 2 [1], Phil form 1) (AS)
			<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 92-22-13	6/25/92	
			92-39-21A	7/01/92	
			92-22-11	7/01/92	
			92-22-32	7/02/92	
23035A	IVB	An east–west oriented mudbrick wall in the southwest, it abutted, at its west end, to the east face of wall 23035, and continued north into the unexcavated area. Parallel to wall 23038 to the north, it measured approximately 0.55 m long by 0.60 m wide. The top levels were approximately 99.95 and 99.47, below surface 23036 and fill 23022, and the founding levels were approximately 99.35, above wall 23049 and fill 23065. Surface 23036 ran up to its north face. It appears in the east section and was excavated together with 23035.	<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 92-22-13	6/25/92	
			92-39-21A	7/01/92	
			92-22-11	7/01/92	
			92-22-32	7/02/92	
23036	IVB	An even beaten earth surface in the southeast, lined with hamra and covered with plaster, it ran up to the east face of wall 23035 and the south face of wall 23038. It was exposed only in a limited area and therefore little information could be ascertained. It was composed of compacted, silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. The plaster was 10YR 8/1 white, and the hamra was 7.5YR3/8 dark red. Its principal inclusions were a large amount of pottery, including a concentration of whole and restorable vessels in the north, and a medium amount of mudbrick detritus. It measured 2.80 m by 0.50 m, with top levels at 99.96, below fill 23022, and bottom levels at 99.88, above wall 23043. It appears in the east section.	IVNE.23.129	6/24/92	Iron I (AS)
			IVNE.23.131	6/25/92	Iron I (bowls) (M)
			IVNE.23.133	6/25/92	Iron I (whole bowl 1) (AS)
			IVNE.23.134	6/25/92	Iron I (whole bowl 1) (AS)
			IVNE.23.135	6/25/92	Iron I (chalice) (M)
			IVNE.23.136	6/25/92	Iron I (bowl 1) (M)
			IVNE.23.164	7/01/92	Iron I (Phil 2 [1], cooker, RSB 1) contam (AS)
			<u>Bldg./Rm.</u> 354e		
			<u>Photos</u> 92-22-13	6/25/92	
			92-22-11	6/25/92	
			92-22-32	6/25/92	
23036.1	IVB	A layer of fill below surface 23036, it included within it mudbrick debris from the top of wall 23043. It consisted of coarse, clay-sized sediments, with a Munsell color of 10YR 4/6 dark yellowish brown. Its principal inclusions, approximately 95% of the matrix, were large amounts of mudbrick and mudbrick detritus. It measured 2.80 m by 0.50 m, with top levels at 99.88, below surface 23036, and bottom levels at 99.86, above wall 23043.	IVNE.23.178	7/06/92	Iron I (Phil 2 [2], painted 1) (AS)
			<u>Bldg./Rm.</u> 354e		

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. Nos.</b> <b>MC Disposition</b>
23037	VA	A layer of fill, including 23039.1, west of wall 23041 and south of wall 23066, it consisted of fine and loose, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 30% of the matrix, were small amounts of ash, bones and pottery. It measured 6 m by 6 m, and tipped slightly from southeast to northwest. The top levels were 99.39 (NW), 99.52 (NE), 99.50 (C), 99.59 (SW) and 99.64 (SE), below surface 23039, and the bottom levels were 99.18 (NW), 99.21 (NE), 99.20 (C), 99.18 (SW) and 99.21 (SE), above debris 23053 and installation 23054. It appears in the north, south and west sections.			
			IVNE.23.155	6/29/92	Iron I (Phil) (AS)
			IVNE.23.160	6/30/92	Iron I (Phil 2 [2], Phil form 2) (M) (AS)
			IVNE.23.161	6/30/92	Iron I (Phil 2 [5], Phil form 6), 11th/10th (RS 2) (AS)
			IVNE.23.163	7/01/92	Iron I (BS) (AS)
			IVNE.23.167	7/01/92	Iron I (cooker), 11th/10th (RSB 1, Ashdod ware 1) (AS)
			IVNE.23.170	7/01/92	Iron I (Phil 2 [2], painted 4) 11th/10th (RSB 3, Ashdod ware 1, RS 1) (AS)
			IVNE.23.171	7/01/92	Iron I (Phil 2 [3], painted 1) (AS)
			IVNE.23.179	7/06/92	Iron I (Phil 2 [2], Phil form 1, painted 3), 11th/10th (RS 2) (AS)
			IVNE.23.202	Ceramic-stopper 7/12/92	Obj. No. 4222
				Jewelry-shell bead	Iron I (Phil 2 [1]) (AS)
				Ceramic-tabun ware	Obj. No. 11048
			IVNE.23.204	7/12/92	saved
				Ceramic-potter's mark	Iron I (Phil 2 [7], Phil form 1, painted 3), 11th/10th (RSB 1, RS 2, Ashdod ware 1) (AS)
			IVNE.23.205	7/13/92	Obj. No. 4365
				Ceramic-tabun ware	MB II (1), Iron I (Phil 2 [3], painted 1), 11th/10th (Ashdod ware 1) (AS)
				Ceramic- burnisher?	saved
			IVNE.23.206	7/13/92	Obj. No. 4369
			IVNE.23.207	7/13/92	PEW (BS), Iron I (BS) (AS)
				Ceramic-token?	Iron I (Phil 2 [1], Phil form 1) (AS)
				Lithic-flint blade	Obj. No. 4364
			IVNE.23.208	7/13/92	Obj. No. 4367
				Metal-iron frag.	Iron I (AS)
			IVNE.23.209	7/14/92	saved
				Ceramic-tabun ware	Iron I (Phil 2 [1], painted 1), 11th/10th (RS 1) (AS)
			IVNE.23.216	7/15/92	saved
			IVNE.23.230	7/19/92	Iron I (painted 1) (AS)
					MB II (1?), Iron I (Phil 2 [11], Phil 1 [1], Phil form 2, painted 3, RS 1, cooker, Ashdod ware 1) (AS)
			IVNE.23.233	7/19/92	Iron I (Phil 2 [5], painted 5, Ashdod ware 1) (AS)
			<u>Bldg./Rm.</u> 354a		
23038	IVB	An east–west oriented mudbrick wall most clearly defined in the east balk, it abutted, at its west end, to the east face of wall 23035, and continued east into the unexcavated area. It measured 0.68 m long by 0.72 m wide, with top levels at 100.08 (NW), 100.28 (NE), 100.34 (C), 100.08 (SW) and 100.40 (SE), below destruction debris 23010. The founding levels were 99.74 (N), 99.74 (C), 99.74 (SW) and 99.64 (SE), on wall 23047. Surface 23040 ran up to its north face and surface 23036 ran up to its south face. It appears in the east section.			
			IVNE.23.182	7/06/92	Iron I (AS)
			<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 92-22-32	6/25/92	

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. Nos.</b> <b>MC Disposition</b>
23039	VA	An even beaten earth and plaster surface covered by ashy debris, it ran up to the west face of wall 23041 and the south face of wall 23066. It was composed of compacted, silt-sized sediments, with a Munsell color of 5YR 8/1 white and 10YR 3/1 very dark gray. Its principal inclusions, approximately 70% of the matrix, were large amounts of ash, pottery, tabun fragments, pebbles and cobbles, medium amounts of bones and charcoal, and a small amount of shells. A large amount of plaster was concentrated in the center of the area. It measured 6 m by 4 m, and tipped severely from east to west. The top levels were 99.38 (NW), 99.54 (NE), 99.45 (C), 99.54 (SW) and 99.58 (SE), below fill 23027B, and the bottom levels were 99.25 (NW), 99.62 (NE), 99.56 (C), 99.25 (SW) and 99.31 (SE), above fill/debris 23039.1. Fire pit 23042 was associated with the surface, and a grinding stone was found on the surface. It appears in the north, south and west sections.	IVNE.23.153	6/29/92	MB II (1), Iron I (Phil 2 [1], Phil form 1), 11th/10th (RS 6) (AS)
			IVNE.23.154	6/29/92	Iron I, 11th/10th (RS 6, Ashdod ware 1) (AS)
			IVNE.23.158	6/29/92	Iron I, 11th/10th (RS 4, Ashdod ware 3) (M) (AS)
			IVNE.23.159	6/29/92	Iron I, 11th/10th (RS 3) (AS)
			IVNE.23.162	6/30/92	LB II (milk bowl 1, WP 2), Iron I (Phil 2 [1], Phil form 9) (AS)
				Ceramic-potter's mark	Obj. No. 3951
				Lithic-flint debitage	saved
			IVNE.23.172	7/02/92	MB II (1) Iron I (Phil 2 [5], Phil form 1, painted 3, flask) (AS)
			IVNE.23.176	7/02/92	Iron I (Phil form 2, painted 2), 11th/10th (RS 1) (AS)
			IVNE.23.194	7/08/92	Iron I (Phil 2 [1]) (AS)
			IVNE.23.196	7/08/92	Iron I (AS)
			IVNE.23.198	7/09/92	11th/10th (basket handle1- beer jug/Ashdod ware) (ASM)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-34-27	6/29/92	
			92-39-21A	7/01/92	
23039.1	VA	A layer of fill below surface 23039, it could be combined with fill 23037. It consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones and pottery, and small amounts of burnt residue and charcoal. It measured 5 m by 5 m, with top levels at 99.25 (NW), 99.62 (NE), 99.56 (C), 99.25 (SW) and 99.51 (SE), below surface 23039, and bottom levels at 99.15 (NW), 99.52 (NE), 99.52 (C), 99.15 (SW) and 99.51 (SE), above fill 23037.	IVNE.23.166	7/01/92	PEW (EB 1?), Iron I (baking tray/vat), 11th/10th (RS 4, Ashdod ware 5) (AS)
				Ceramic-tabun ware	saved
				Lithic-basalt quern	Obj. No. 4037
			IVNE.23.168	7/01/92	Iron I (Phil form 1, painted 3) (AS)
			IVNE.23.169	7/01/92	Iron I, 11th/10th (RS 4) (AS)
				Plaster	saved
			IVNE.23.174	7/02/92	Iron I (Phil 2 [4], Phil form 2, painted 3), 11th/10th (RS 2, RSB 1) (AS)
			<u>Bldg./Rm.</u> 354a		

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. Nos.</b> <b>MC Disposition</b>
23040	IVB	A broken, uneven and patchy plaster surface in the northeast, it ran up to the east face of wall 23035 and the north face of wall 23038. It was exposed only in a limited area and therefore little information could be ascertained. It consisted of coarse, clay-sized sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of mudbrick detritus and a medium amount of plaster. It measured 1.40 m by 0.50 m. The top levels were 100.00 (N), 99.96 (C) and 100.00 (S), below fill 23022, and the bottom levels were 99.92 (NW), 99.89 (NE), 99.92 (C), 99.92 (SW) and 99.90 (SE), above debris 23040.1. It covered over the top of wall 23044 and appears in the north and east sections.	IVNE.23.165  <u>Bldg./Rm.</u> 354d  <u>Photos</u> 92-47-42	7/01/92   7/02/92	PEW (BS), Iron I (BS) (AS)
23040.1	IVB	A layer of fill below surface 23040, it included within the excavation mudbrick debris from the top of wall 23044. It consisted of coarse, clay-sized sediments, with a Munsell color of 10YR 4/6 dark yellowish brown. Its principal inclusions were large amounts of mudbrick and mudbrick detritus. It measured 1.40 m by 0.60 m, with top levels at were 99.92 (NW), 99.89 (NE), 99.92 (C), 99.92 (SW) and 99.90 (SE), below surface 23040, and bottom levels at 98.86, on wall 23044.	IVNE.23.177  <u>Bldg./Rm.</u> 354d	7/06/92	Iron I (BS) (AS)
23041	VA-C	A north-south oriented mudbrick wall, it was abutted at its south end by the west end of wall 23066. It was constructed of two rows of mudbrick, standing nine courses high, and plastered on its west face, the upper courses only. It measured 2.60 m by 0.70 m, with top levels at 99.98 (N), 99.45 (C), 99.47 (SW) and 99.46 (SE), below surface 23027A. The founding levels were at 98.90, on fill 23075. Stratum VB surface 23060 and stratum VC surface 23062 ran up to its east face, and stratum VA surface 23039 and stratum VC surface 23058 ran up to its west face. Installation 23054 was built up against the east face of the wall, associated with surface 23058. Walls 23041 and 23066 were excavated together and all the pottery collected under locus 23041. It appears in the north section.	IVNE.23.260 IVNE.23.273 IVNE.23.278  <u>Bldg./Rm.</u> 354  <u>Photos</u> 92-72-33 92-94-26 92-94-28 92-94-30 92-99-25 93-18-33 93-18-28 93-18-31	6/07/93 6/15/93 6/16/93   Lithic-flint prismatic blade Lithic-weight  7/15/92 7/22/92 7/22/92 7/22/92 7/23/92 6/16/93 6/16/93 6/16/93	PEW, Iron I (painted 1) (AS) Iron I (Phil 1 [1]) (AS) Iron I (Phil 1 [1], Phil 2 [7], painted 6, RS 2, cooker 1) (AS) Obj. No. 4692 Obj. No. 4735
23042	VA	A fire installation on ashy surface 24039, it consisted of a round-shallow pit filled with fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/1 very dark gray. Its principal inclusions were large amounts of ash, burnt residue and charcoal, medium amounts of bones and stones, and a small amount of pottery. It measured 0.40c m wide at its top and 0.25 m wide at its bottom. The top level was 99.38, below fill 23027B, and the bottom was 99.37 (N), 99.35 (C) and 99.37 (S), set into surface 23039 and fill 23039.1.			

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. Nos.</u> MC Disposition
			IVNE.23.173 <u>Bldg./Rm.</u> 354a	7/02/92	Iron I (Phil 2 [1]) (AS)
23043	VA	The south part of a north–south oriented mudbrick wall, together with wall 23044 it may be a rebuild of stratum VB wall 23047. It seems to have been cut into along its west face by stratum IVB wall 23035 and possibly also damaged by stratum IVB wall 23038, which divides wall 23043 from wall 23044. It measured 2.80 m by 0.50 m, with top levels at 99.86, below surface 23036 and debris 23036.1. The founding levels were 99.69, on wall 23047. At its south end, it abutted wall 23035A. No surfaces could clearly be associated with the wall. It appears in the east section.	IVNE.23.181 <u>Bldg./Rm.</u> 354	7/06/92	MB II (BS 1), Iron I (Phil 2 [1]) (AS)
23044	VA	The north part of a north–south oriented mudbrick wall, together with wall 23043 it may be a rebuild of stratum VB wall 23047. It seems to have been cut into along its west face by stratum IVB wall 23035 and possibly also damaged by stratum IVB wall 23038. It measured 1.40 m by 0.60 m, with top levels at 99.86, below surface 23040 and debris 23040.1. The founding levels were 99.64, on wall 23047. No surfaces could clearly be associated with the wall. It appears in the north and east sections.	IVNE.23.183 <u>Bldg./Rm.</u> 354	7/06/92	Iron I, 11th/10th (RS 1) (AS)
23045	IB/C	A stone foundation, it served as a base for press 23009. It was constructed of unhewn limestone boulders and cobbles, tipped slightly from north to south. The top levels were 100.50 (NW), 100.51 (NE), 100.48 (C), 100.45 (SE) and 100.40 (SE), below press 23009, and the bottom levels were 100.10 (NW), 100.08 (NE), 100.10 (C) and 100.10 (S), on surface 23027A. It appears in the north section.	<u>Bldg./Rm.</u> 654e		
23046	IB/C	Mudbrick debris in the southwest corner, it was only observed during excavation of the west balk. It consisted of coarse and compacted, clay-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of mudbrick. It measured 3.34 m by 0.65 m, and tipped slightly from north to south. The top levels were 100.25 (N), 100.14 (C) and 100.09 (S), below pedestal 23018 and fill 23022, and the bottom levels were 99.13 (N), 99.08 (C) and 99.89 (S), above fill 23027B.	IVNE.23.185 <u>Bldg./Rm.</u> 654e	7/7/92	Iron I (BS), Iron II (BS) (NS)
23047	VB	A north–south oriented mudbrick wall along the east edge of the area, it extended south into the unexcavated area. It measured 5 m long by at least 0.30 m wide, with top levels at 99.64 (NW), 99.74 (NE), 99.69 (C) and 99.69 (S), below 23044, 23038 and 23043. The bottom of the wall was seen at approximately 99.19 (N), 99.21 (C) and 99.16 (S), above debris 23052 and 23053, although the wall may have been founded at a lower level. No architecture or surfaces could be related to the wall. On it were founded stratum VA walls 23044, 23043 and stratum IVB wall 23035A. It appears in the north, south and east sections.	IVNE.23.184 IVNE.23.187 IVNE.23.191	7/7/92 Ceramic-tabun ware 7/7/92 7/7/92	MB II (1), Iron I (Phil 2, Phil form 1, painted 1) (AS) saved Iron I (AS) Iron I (Phil 2 [1?], painted 1), Iron II (burnished 1 intrusive) (AS)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. Nos.</u> MC Disposition
			<u>Bldg./Rm.</u> 354		
23048	VA	A layer of fill in the northeast corner bordered by walls 23041 and 23066, it consisted of fine and loose, silt-sized sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, pottery and tabun fragments. It measured 2.75 m by 1.70 m, with top levels at 99.59 (NW), 99.51 (NE), 99.55 (C), 99.59 (SW) and 99.51 (SE), below fill 23027B. The bottom levels were at 99.20, above debris 23052. Wall 23035 was founded on the fill. It appears in the north section.	IVNE.23.200 IVNE.23.201	7/09/92 7/12/92 Ceramic-tabun ware	Iron I (Phil 2 [1]) (AS) Iron I, 11th/10th (burnished 1?), 7th (BS intrusive) (AS) saved
			IVNE.23.212 IVNE.23.214 IVNE.23.228	7/14/92 7/15/92 7/17/92	Chalco/EB (1), Iron I (Phil 2 [3], painted 1) (AS) Iron I (Phil 2 [1], painted, strainer spout 1) (AS) Iron I (AS)
			<u>Bldg./Rm.</u> 354a1		
23049A -B	VA	An L-shaped installation formed by two mudbrick walls in the southeast corner, it framed a very small area of excavation excavated in fill 23065, and continued into the unexcavated areas. Constructed in two rows, standing three courses high, it measured 1.20 m long by 0.50 m wide; The dimensions of individual bricks were 0.55 m long by 0.45 m wide by 0.10 m thick on average. The top levels were 99.52 (NW), 99.63 (NE), 99.63 (C) and 99.63 (S), below wall 23043 and wall 23035, and the founding levels were 99.29 (N), 99.30 (C) and 99.30 (S), on mudbrick debris 23053. In stratum IVB wall 23035 was founded on this earlier wall. It appears in the south and east sections.	IVNE.23.203 IVNE.23.226	7/12/92 7/17/92	PEW (BS), Iron I (BS) (AS) Iron I (painted 1) (AS)
			<u>Bldg./Rm.</u> 354		
23050	TS	Balk trim in the northeast corner, from a top level of 100.04 to a bottom levels of 99.48, it included material from walls 23035, 23044, 23047, surface 23027A/B and fill 23048.	IVNE.23.197	7/08/92	MB II (1?), Iron I (Phil 2 [1], painted 1, chalice 1), PLW (DO)
23051	VB	A pottery concentration, it was found on debris 23053, against the plaster line which separated debris 23053 from debris 23056. The matrix in which the sherds were found, consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of bones and pottery, a medium amount of cobbles and pebbles, and a small amount of charcoal. The area measured 1.13 m by 0.34 m, with top levels at 99.30 (NW), 99.34 (NE), 99.33 (C), 99.32 (SW) and 99.28 (SE), below fill 23037, and bottom levels at 99.18, above debris 23053.	IVNE.23.211	7/14/92	Iron I (Phil 2 [1]- strainer spout, Phil form 1, cooker 1) (AS)
			<u>Bldg./Rm.</u> 354a		
23052	VB	Debris on surface 23060, it consisted of coarse and compacted, clay-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of charcoal, mudbrick detritus and stones, and small amounts of ash, bones, shells and tabun fragments. It measured 2.87 m by 2.00 m, with top levels at 99.19 (N), 99.28 (C), 99.23 (SW) and 99.23 (SE), below fill 23048. The bottom levels were 99.06 (N), 99.06 (C), 99.08 (SW) and 99.05 (SE), above and covering surface 23060. Wall 23047 was founded on the debris. It appears in the north and east sections.	IVNE.23.219	7/15/92	Iron I (AS)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
			IVNE.23.222	7/16/92	Iron I (painted, cookers) (AS)
			IVNE.23.227	7/17/92	MB II (1), Iron I (Phil form 1, painted 1) (AS)
			IVNE.23.229	7/17/92	Iron I (painted 2) (AS)
			IVNE.23.232	7/19/92	Iron I (Phil 1 [1], Phil 2 [1], painted 1, RS 1), PLW (1) (AS)
			<u>Bldg./Rm.</u> 354a1		
23053	VB	Mudbrick debris, possibly a surface, above stratum VC surface 23058, it consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of stones, medium amounts of charcoal, mudbrick detritus, shells and tabun fragments, and small amounts of ash and bones. It measured 5 m by 5 m, and tipped slightly from northeast to southwest. The top levels were 99.18 (NW), 99.21 (NE), 99.20 (C), 99.18 (SW) and 99.21 (SE), below fill 23037 and fill 23065, and the bottom levels were 99.04 (N), 99.04 (C), 99.05 (SW) and 99.03 (SE), above surface 23058. It surrounded installation 23054 whose walls were preserved to the height equal to the top of the debris. Included within the debris locus was a pottery concentration excavated as debris 23051, and mudbrick debris 23055. It appears in the north, south and west sections.	IVNE.23.213	7/15/92 Lithic-basalt grinder frag.	Iron I (painted 4) (AS) Obj. No. 4486
			IVNE.23.215	7/15/92 Ceramic-tabun ware	Iron I (Phil form 2, painted 2) (AS) saved
			IVNE.23.217	7/15/92 Ceramic-tabun ware	MB II (2), Iron I (Phil 1 [1]?, painted 4) (AS) saved
			IVNE.23.224	7/16/92	Iron I (Phil 2 [2], painted 1) (AS)
			IVNE.23.231	7/19/92	Iron I (AS)
			IVNE.23.234	7/19/92	Iron I (Phil 2 [3], painted 4) (AS)
			IVNE.23.240	7/20/92	Iron I (Phil 2 stirrup jar [10] [mend with 239]) (AS)
			<u>Bldg./Rm.</u> 354a		
23054	VB-C	A plastered mudbrick installation, it was constructed as a square frame of mudbricks built up against the west face of wall 23041. It measured approximately 0.70 m long by 0.70 m wide, with top levels at 99.12 (NW), 99.14 (NE), 99.12 (C), 99.13 (SW) and 99.15 (SW), below fill 23037. The installation was founded on fill 23058.1, set into surface 23058 and cutting into fill 23075. It appears in the north section.	IVNE.23.236	7/19/92	Iron I (AS)
			IVNE.23.247	7/21/92	Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-99-25	7/23/92	
23055		Cancelled: combined with 23053.			
23056	VB	Mudbrick debris in the south, west of wall 23049, it was separated from debris 23053 by a line of plaster on its north edge. It consisted of coarse, compacted and laminated sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 60% of the matrix, were large amounts of mudbrick and mudbrick detritus and medium amounts of bones and pottery. It measured 2.75 m by 1 m, with top levels at 99.30, below fill 23037, and bottom levels at 99.06. It includes 23057 and appears in the south section.	IVNE.23.218	7/15/92	Iron I (Phil 2 [4], Phil 1, painted 1) (AS)
			IVNE.23.220	7/15/92	Iron (Phil 2 [1]) (AS)
			IVNE.23.221	7/15/92	Iron I (Phil 2 [1]) (AS)
			<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
			354a		
23057		Cancelled: combined with 23056.			
			IVNE.23.223	7/16/92	Iron I (Phil form 1, painted 1) (AS)
			IVNE.23.225	7/16/92	Iron I (AS)
			<u>Bldg./Rm.</u> 354a		
23058	VC	An even beaten earth and plaster surface in the west half of the area, west of wall 23041, it was composed of compacted and laminated, clay-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 15% of the matrix, were a medium amount of tabun fragments, and small amounts of bones and pottery. It measured 5 m by 2.64 m, with levels at 99.04 (N), 99.04 (C), 99.05 (SW) and 99.03 (SE), below 23053. The surface itself was removed in a clean-up locus after being exposed for a year between season. A number of installations were associated with the surface, including plastered installation 23054, built up against the west face of wall 23041, tabun 23059 south of the installation, and fire pit 23061 in the northeast corner. It appears in the north, south and west sections.			
			IVNE.23.235	7/19/92 Metal-copper alloy pin frags.	Iron I (painted 1, RS 1) (AS) Obj. No. 4375
			IVNE.23.238	7/20/92 Ceramic-tabun ware	Iron I (painted 2) (M) saved
			IVNE.23.245	7/21/92	Iron I (painted 4) (AS)
			IVNE.23.261	6/7/93 Ceramic-tabun frags.	Iron I (painted 1) (AS) saved
			IVNE.23.265	6/13/93 Jewelry-carnelian bead	Iron I (AS) Obj. No. 4597
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-99-25	7/23/92	
23058.1	VC	A layer of fill below surface 23058, the surface itself was removed in a clean-up locus after being exposed for a year between season. Similar in matrix to debris 23070 below it, it consisted of porous and compacted sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 65% of the matrix were a large amount of mudbricks, concentrated along the east and west balks, a medium amount of bones, a small amount of medium-sized stones, and a very small amount of shells. Concentrated in the northwest corner were small amounts of ash and burnt residue. It measured 4.75 m long by 2.5–4.75 m wide. The top levels were 99.07 (N), 99.06 (C), 99.00 (SW) and 99.12 (SE), below surface 23058, and the bottom levels were 98.92 9NW), 98.91 (NE), 98.92 (C), 98.92 (SW) and 98.99 (SE), above debris 23070. Set into the debris were plastered installation 23054 built up against the west face of wall 23041, and installation 23069 in the southwest corner.			
			IVNE.23.262	6/10/93	Iron I (Phil 2 [6], painted 3) (AS)
			IVNE.23.263	6/13/93 Lithic-flint debitage	MB II (BS), Iron I (Phil 1 [1], painted 3) (AS) saved
			IVNE.23.269	6/14/93 Jewelry-glass? bead	Iron I (Phil 2 [11], painted 2), 11th/10th (RSB 2, RS 2, flask painted 1) (AS) Obj. No. 4619
				Lithic-basalt grinder	Obj. No. 4603
				Lithic-flint debitage	saved



**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 354a		
23059	VB-C	A tabun set into surface 23058, it was constructed in a ring using broken basin fragments and pottery sherds, including the base of a cooking jug, and a few medium-sized stones. The inside of the tabun was filled with burnt olive pits, pottery fragments and flint debitage. It measured 0.55 m long and was built approximately 0.20m to the west of wall 23041. The top levels were 99.12 (NW), 99.15 (NE), 99.03 (C), 99.08 (SW) and 99.09 (SE), below debris 23053, and the bottom levels were at 98.88, on debris 23058.1.	IVNE.23.266	6/13/93 Ceramic-vat frags.	Iron I (cooking jug) (M) (AS) saved
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-99-25	7/27/92	
23060	VB	An even plaster surface, it ran up to the east face of wall 23041 and the north face of wall 23066. It was composed of fine and compacted, clay-sized sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 15% of the matrix were a medium amount of stones, concentrated in the northwest, and small amounts of ash and charcoal. It measured 2.15 m by 1.96 m, and tipped slightly from south to north. The top levels were 99.06 (N), 99.06 (C), 99.08 (SW) and 99.05 (SE), below 23052, and the bottom levels were 99.04 (N), 99.04 (C), 99.08 (SW) and 99.05 (SE), above debris 23060.1. It appears in the north section.	IVNE.23.237 IVNE.23.241	7/20/92 7/20/92 Lithic-hammer	Iron I (Phil form 1, painted 2, chalice 1) (AS) Iron I (Phil 2 [1]) (AS) Obj. No. 4438
			<u>Bldg./Rm.</u> 354a1		
23060.1	VC	Debris between surfaces 23060 and 23062, it consisted of fine and loose sediments, with a Munsell color of 10YR 3/3 brown. Its principal inclusions, approximately 15% of the matrix, were a small amount of pottery. It measured 2.15 m by 1.96 m, and tipped slightly from north to south. The top levels were 99.04 (N), 99.04 (C), 99.08 (SW) and 99.05 (SE), below surface 23060, and the bottom levels were 98.97 (N), 98.95 (C) and 98.92 (S), above surface 23062.	IVNE.23.243	7/21/92	PEW (1), Iron I (Phil 2 [1], RS 2, spinning bowl 1) (AS)
			<u>Bldg./Rm.</u> 354a1		
23061	VC	A fire pit located in the northwest corner, it consisted of a round-shallow pit cut into surface 23058 and filled with ashy debris and charcoal. The sediment matrix was fine and compacted, with a Munsell color of 10YR 3/1 very dark gray. Its principal inclusions, approximately 85% of the matrix, were large amounts of ash, burnt residue and charcoal, and a small amount of pottery. The top levels were at 99.04, below 23053, and the bottom levels were 99.03 (N), 99.01 (C) and 99.03 (S), on surface 23058, and the bottom levels were at 98.92, above debris 23058.1. It appears in the north and west sections.	IVNE.23.239	7/20/92	Iron I (Phil 2 [1]), mend with 240 (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 92-99-25	7/23/92	

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. Nos. MC Disposition
23062	VC	An even beaten earth surface, it ran up to the east face of wall 23041 and the north face of wall 23066. It was composed of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash and charcoal, and small amounts of bones and pottery. It measured 2.15 m by 1.96 m. The top levels were 98.92 (NW), 98.94 (NE), 98.95 (C) and 98.92 (S), below debris 23060.1, and the bottom levels were 98.82 (NW), 99.00 (NE), 98.78 (C), 98.82 (SW) and 98.74 (SE), on debris 23062.1. Hearth 23063 was set into the surface, and jar installation 23064 was cut into the surface against the east face of wall 23041. It appears in the north section.	IVNE.23.242 IVNE.23.244 IVNE.23.264	7/20/92 7/21/92 6/13/93	Iron I (BS, Phil 2) (AS) Iron I (Phil 2 [2]) (AS) MB II (1), Iron I (painted 3) (AS)
			<u>Bldg./Rm.</u> 354a1		
			<u>Photos</u> 92-88-25	7/23/92	
23062.1	VC	Debris below surface 23062, it was similar in matrix to debris 23071 below it and probably could be combined with that locus. It consisted of porous and loose sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 55% of the matrix, were medium amounts of bones, mudbrick, detritus and pottery, and a small amount of ash. It measured 2.15 m by 1.96 m, with top levels at 98.78, below surface 23062, and bottom levels at 98.71 (NW), 98.67 (NE), 98.71 (C), 98.74 (SW) and 98.70 (SE), above debris 23071.	IVNE.23.267	6/13/93  Lithic-flint prismatic blade	MB II (1), Iron I (Phil 1 [3], Phil 2 [5], cooker, painted 3, burnished 1) (AS) Obj. No. 4598
			<u>Bldg./Rm.</u> 354a1		
23063	VC	A ceramic installation set into surface 23062, it may have functioned as a hearth. It was constructed like a shallow, round pit lined with pottery sherds and filled with debris, but with almost no evidence of fire or burning. It measured 0.60 m in diameter, with top levels at 98.88 (NW), 98.92 (NE), 98.88 (C), 98.91 (SW) and 98.89 (SE), below debris 23060.1. The founding levels were 98.86 (NW), 98.91 (NE), 98.83 (C), 98.89 (SW) and 98.88 (SE), on surface 23062.	IVNE.23.246 IVNE.23.249	7/21/92 7/23/92 Lithic-basalt quern frag.	Iron I (Phil 2 [3]) (AS) no pottery Obj. No. 4510
			<u>Bldg./Rm.</u> 354a1		
			<u>Photos</u> 92-95-26 92-99-25	7/22/92 7/22/92	
23064	VC	An installation composed of a sunken storage jar, located in the north balk, it cut into surface 23062, against the east face of wall 23041. It measured 0.35 m in diameter, with top levels of 98.88 (NW), 98.97 (NE), 98.95 (C) and 98.95 (S), below debris 23060.1, and bottom levels of 98.69, set into fill 23075. Refer to fill 23075, bucket 349 for removal of pottery vessel. It appears in the north section.	IVNE.23.248	7/21/92	Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 354a1		
			<u>Photos</u>		

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. Nos.</u> MC Disposition
			92-99-25	7/23/92	
23065	VA	A layer of debris or fill in the southeast corner, within the room bounded by the L-shaped wall 23049, it was excavated only in a very small area. The color of the sediments was 10YR 3/3 dark brown, with a top level of 99.63, below wall 23035A, and a bottom level of 99.29, above debris 23053. It appears in the east section.			
23066	VA-C	An east-west oriented mudbrick wall located in the center of the area, it bonded, at its west end, to the south end of wall 23041. It measured approximately 0.90 m long by 0.75 m wide, with top levels at 99.45 (NW), 99.46 (NE), 99.45 (C) and 99.46 (S), below fill 23037. The founding levels were at 98.90, on fill 23075. Stratum VB surface 23060 and stratum VC surface 23062 ran up to its north face. Walls 23041 and 23066 were excavated together and all the pottery collected under locus 23041.			
			IVNE.23.259	6/7/93	Iron I (painted 2) mixed (AS)
			<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 92-72-53 92-99-25 93-18-33 93-18-28 93-18-31	7/15/92 7/25/92 6/16/93 6/16/93 6/16/93	
23067	IB	A four-horned limestone altar, it was found eroded from the east balk and removed in clean-up at the beginning of the 1993 season. It measured 0.20 m long by 0.18 m wide by 0.21 m thick. Relationships with other architecture could not be ascertained nor could any phasing be established.			
			IVNE.23.268	6/01/93 Lithic-altar, chalkstone, four-horned	no pottery Obj. No. 4530
			<u>Bldg./Rm.</u> 654f		
23068	TS	Clean-up of winter erosion and debris at the beginning of the 1993 season. It included material from surface 23058, surface 23062 and debris 23053.			
			IVNE.23.250	6/04/93	Iron I (Phil 2 [2], painted 2), 11th/10th (RSB 3), 7th predom (restore with area 7 [1988, 1990, 1992]) (R)
			IVNE.23.251	6/04/93	PEW, 7th predom (*scoop) (restore with area 7 [1988, 1990, 1992]) (R)
			IVNE.23.252	6/04/93	Iron I (painted 2), 7th predom (restore with area 7 [1988, 1990, 1992]) (R)
			IVNE.23.253	6/04/93	Iron I (Phil 1 [1], painted 2, Phil 2 [1]), 7th predom (mend basin) (R)
			IVNE.23.254	6/04/93	Iron I, 7th predom (RSB 1, scoop 1) (restore with area 7 [1988, 1990, 1992]) (R)
				Lithic-mortar Lithic-basalt upper grinding stone	Obj. No. 4553 Obj. No. 10139
				Lithic-basalt grinding stone?	Obj. No. 10187
			IVNE.23.255	6/05/93	11th/10th (RSB 1), 7th predom (R)
			IVNE.23.256	6/05/93	Iron I (painted 1), 11th/10th (RSB 4), 7th predom (BS) (R)
			IVNE.23.257	6/05/93	PEW, MB II (RSB 1), Iron I (painted 1) (R)
			IVNE.23.258	6/7/93	Iron I (Phil 2 [3]), 11th/10th (RS 2), 7th (R)

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. Nos.</b> <b>MC Disposition</b>
23069	VC	A stone installation of unknown function in the southwest corner, it was not completely excavated as it continued into the south balk. It was constructed primarily of unhewn, boulders and cobbles, with pebbles and broken pottery sherds associated with the structure. It measured 0.54 m long by 0.40 m wide and 0.12 m thick. The top levels were 99.07, below surface 23058, and the founding levels were 98.95, on debris 23070. Below it was found more pottery and a bronze pin.	IVNE.23.271	6/15/93 Bronze-pin frags.	Iron I (painted 2) (AS) saved
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-15-1	6/14/93	
23070	VC	A layer of fill west of wall 23041, it probably is the same as fill 23075 below it. It consisted of loose sediments, with Munsell colors of 10YR 4/4 dark yellowish brown to 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 85% of the matrix, were medium amounts of ash, bones, burnt residue, mudbrick and pottery, and small amounts of charcoal, mudbrick detritus and shells. It measured 4.75 m by 2.5 m, and tipped slightly from south to north. The top levels were 98.92 (NW), 98.91 (NE), 98.92 (C), 98.92 (SW) and 98.99 (SE), below debris 23058.1, and the bottom levels were 98.77 (NW), 98.79 (NE), 98.77 (C), 98.92 (SW) and 98.99 (SE), above fill 23075 and debris 23074. It appears in the north, south and west sections.	IVNE.23.270	6/15/93 Lithic-stone bowl frag.	Iron I (Phil 2 [7], painted 4), PLW (AS) Obj. No. 4653
			IVNE.23.272	6/15/93 Lithic-flint debitage	MB II (1), Iron I (Phil 1 [1], Phil 2 [7], painted 1) (AS) saved
			<u>Bldg./Rm.</u> 354a		
23071		Cancelled: combined with 23075.			
23072	VC	A stone installation, it was constructed as a large flat stone surrounded by smaller, elevated stones. Sunk into fill 23075, it may have functioned as a possible built pit/silo, or a pillar base. Its dimensions were 0.28 m long by 0.47 m wide. The top level on the large stone was at 98.63, below debris 23070, while the top level on the ring of smaller stones was at 98.81 (N) and 98.76 (S). The founding level was at 98.35, within fill 23075.	IVNE.23.274	6/16/93	Iron I (RS 1) (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-18-24	6/16/93	
			93-18-33	6/16/93	
			93-18-28	6/16/93	
			93-18-31	6/16/93	
			93-26-31A	6/20/93	
			93-34-10	6/23/93	
23073	VIA	A hewn stone pillar associated with surface 23078, it had a ring of small stones around the top of the pillar suggesting that it had a second use as a pillar base. Its dimensions were 0.64 m long by 0.40 m wide. The top level on the large stone was at 98.67, below debris 23070, while the top level on the ring of smaller stones was at 98.88 (E) and 98.87 (W). The founding level was at 98.07, on surface 23078.	IVNE.23.275	6/16/93 Ceramic-tabun	Iron I (BS) (AS) saved
			IVNE.23.307	6/27/93	MB II (1), Iron I (Phil 1 [3], Phil 2 [1]) (AS)
			IVNE.23.311	6/28/93	Iron I (Phil 2 [2]) (AS)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. Nos.</u> MC Disposition
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u>		
			93-18-24	6/16/93	
			93-18-33	6/16/93	
			93-18-28	6/16/93	
			93-18-31	6/16/93	
			93-26-31A	6/20/93	
			93-34-10	6/23/93	
			93-47-24A	6/27/93	
			93-49-22	6/27/93	
23074	VC	Initially excavated as mudbrick debris in the south half of the area, it was later combined with fill 23075. It consisted of coarse, clay- to granule-sized sediments, with a Munsell color of 10YR 3/5 dark yellowish brown. Its principal inclusions, approximately 80% of the matrix, were medium amounts of mudbrick detritus, concentrated along the south balk, and pottery, and small amounts of ash, burnt residue and charcoal. A small number of pebbles were concentrated in the southeast corner. It measured 1.75 m by 4.75 m, and tipped slightly from east to west. The top levels were 98.77 (NW), 98.99 (NE), 98.83 (C), 98.92 (SW) and 98.99 (SE), below debris 23070, and the bottom levels were 98.76 (NW), 98.88 (NE), 98.80 (C), 98.79 (SW) and 98.88 (SE), above fill 23075.			
			IVNE.23.276	6/16/93 Lithic-flint debitage	Iron I (Phil 2 [5]- elaborate 1, painted 1) (AS) saved
			IVNE.23.279	6/16/93	Iron I (Phil 2 [2], painted 1) (AS)
			<u>Bldg./Rm.</u> 354a, a1		
			<u>Photos</u>		
			93-13-33	6/16/93	
			93-18-28	6/16/93	
			93-18-31	6/16/93	
23075	VC	A layer of fill, including 23071 and 23074, west of and covering wall 23077, it covered pillar 23073 and surface 23078. It consisted of porous and loose sediments, with a Munsell color of in the south of 10YR 3/5 dark yellowish brown, and in the north 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 85% of the matrix, were large amounts of bones and pottery, medium amounts of ash, burnt residue and charcoal, and small amounts of chalk chips, mudbrick detritus, organic materials, seeds including olive pits, shells, slag, small- to medium sized-stones and tabun fragments. It measured 4.75 m by 4.25 m and tipped severely from south to north. The top levels were 98.77 (NW), 98.79 (NE), 98.78 (C), 98.79 (SW) and 98.78 (SE), below debris 23070, and the bottom levels were 97.98 (NW), 98.06 (NE), 98.07 (C), 98.06 (SW) and 98.08 (SE), above surface 23078. It appears in all sections.			
			IVNE.23.277	6/16/93 Ivory-drilled frag. Lithic-flint debitage	Iron I (RS 1?) (AS) Obj. No. 5500 saved
			IVNE.23.280	6/17/93 Lithic-flint debitage Ceramic-potter's mark	Iron I (, Phil 1 [2], Phil 2 [9]- elaborate1, painted 6) (AS) saved Obj. No. 4778
			IVNE.23.281	6/17/93 Ceramic-painted zoomorphic vessel	no pottery Obj. No. 4694
			IVNE.23.282	6/17/93	Iron I (Phil 1 [2], Phil 2 [2], Phil form 2) (AS)
			IVNE.23.283	6/20/93	PEW (RSB 1), Iron I (Phil 1 [6], Phil 2 [4], Phil form 3, painted 1, bowl/lamp 1) (AS)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. Nos.</u> MC Disposition
			IVNE.23.284	6/20/93	Iron I (Phil 1 [4], stirrup jar 1, flask 1, Phil 2 [11], lamp 1, cooker 1) (AS) saved
				Ceramic-basin frag. Lithic-chalkstone, worked	saved
			IVNE.23.285	6/21/93	MB II (1), Iron I (Phil 2 [4], painted 2, bowl/lamp 1) (AS)
			IVNE.23.286	6/22/93	Iron I (Phil 2 [4], painted flask 3, Phil painted 5, cooking jug painted 1?) (AS)
			IVNE.23.287	6/22/93	Iron I (Phil 2 [3], painted 8, Phil form 1, chalice 1) (AS)
			IVNE.23.288	6/22/93	Iron I (Phil 1 [1], Phil 2 [1], Phil painted 7, Phil form 1, bowl/lamp 1, painted 3) (AS)
			IVNE.23.289	6/22/93	Iron I (Phil 2 [1], bowl [M], painted 4, flask 1 [M], *white slipped w/ palm tree decoration? 1) (AS)
			IVNE.23.290	6/22/93	Iron I (Phil 1 [5], Phil 2 [6], Phil painted 5, painted 1) (AS)
				Lithic-pounder	Obj. No. 4801
			IVNE.23.291	6/22/93	Iron I (Phil 2 [4], painted 1) (AS)
			IVNE.23.292	6/23/93	MB II (BS 1), Iron I (Phil 1 [2], Phil 2 [4]- bird decoration 1, painted 1) (AS)
				Ceramic-stopper	Obj. No. 4830
			IVNE.23.293	6/23/93	Iron I (Phil 1 [2], Phil 2 [3] [M], cooker 2 [M], Phil painted 1, bowl/lamp 2) (AS)
				Ceramic-stopper?	Obj. No. 4829
			IVNE.23.294	6/23/93	MB II (1), Iron I (Phil 2 [5] [M], bowl/lamp 1, painted 3) (AS)
				Ceramic-A-tabun	saved
				Ceramic-B-tabun	saved
			IVNE.23.295	6/23/93	Iron I (Phil 2 [3], Phil painted 4, bowl/lamp 1, tabun ware basin 1) (AS)
				Charcoal	saved
			IVNE.23.299	6/24/93	Iron I (Phil 1 [1]- stirrup jar, Phil 2 [7], Phil form 1, painted 4, *funnel (M) (AS)
				Lithic-flint scraper	Obj. No. 4850
				Ceramic-potter's mark	Obj. No. 4911
			IVNE.23.300	6/27/93	Iron I (AS)
				Lithic-chalkstone with etched lines	saved
			IVNE.23.301	6/27/93	MB II (1), Iron I (Phil 1 [4]- dark wash*, Phil 2 [10], painted 1) (AS)
			IVNE.23.308	6/27/93	Iron I (Phil 1 [1], Phil 2 [5], Phil painted 5, cooking jug 2, painted 2) (AS)
			IVNE.23.312	6/28/93	Iron I (Phil 1 [6]- dark wash, Phil 2 [8]- elaborate 2, Phil painted 1, painted 5, bowl/lamp 1, cooking jug 1, cooker 1), mend w/ #315 (M)
				Ceramic-sherd with mark	saved
				Ceramic-stopper	Obj. No. 4962
				Ceramic-tabun	saved
			IVNE.23.313	6/28/93	EB (1), Iron I (Phil 1 [9]- kalathos 1, Phil 2 [1], painted 2, Phil form 4, cooker 1) (AS)
				Metal-copper alloy ring frag.	saved
			IVNE.23.314	6/29/93	MB II (1), Iron I (Phil 2 [2], Phil painted 1, painted 7, Phil 2) (AS)
				Ceramic-pomegranate	Obj. No. 4916
				Metal-copper alloy frag.	saved
			IVNE.23.348	7/19/93	MB II (1), Iron I (Phil 1 [2], Phil 2 [2], Phil painted 2, painted 1) (AS)
			IVNE.23.349	7/19/93	Iron I (storage jar) (M)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. Nos.</u> <u>MC Disposition</u>
			IVNE.23.350	7/19/93	Iron I (Phil 1 [2], Phil 2 [3]- elaborate) (AS)
			IVNE.23.351	7/19/93	MB II (1), Iron I (Phil 2 [7]- elaborate 3 (M), Phil painted 2) (AS)
				Ceramic-tabun	saved
			IVNE.23.352	7/20/93	Iron I (Phil 1 [6]- unpainted 2, Phil 2 [3], Phil painted 2) (AS)
			<u>Bldg./Rm.</u> 354a, a1		
			<u>Photos</u>		
			93-18-24	6/16/93	
			93-18-33	6/16/93	
			93-18-31	6/16/93	
			93-21-18A	6/17/93	
			93-21-20A	6/17/93	
			93-26-31A	6/20/93	
			93-34-10	6/23/93	
23076	VC	An east–west oriented mudbrick bench along the south edge of the area, it was constructed in four rows, standing three to four courses high, and measured 1.65 m by 0.50 m. The top level was 98.73, below fill 23070, and the founding level was 98.24, on fill 23075. As excavated, the bench could not be clearly related to any surface.			
			IVNE.23.296	6/23/93	Iron I (Phil 2 [3], painted 2) (DO)
			IVNE.23.298	6/24/93	Iron I (Phil 2 [6], Phil 1 [1], Phil painted 3, painted 3, Phil 1, cooking jug 1, cooker 1) (AS)
			<u>Bldg./Rm.</u> 354a		
23077	VIA–B	A north–south oriented mudbrick wall, it ran the length of the east balk and continued south into unexcavated areas and north as IVNE.24042. The wall was rebuilt in a stratum VB as wall 23047. It measured 4.75 m long and at least 0.50 m wide, with individual bricks measuring on average 0.48 m long by 0.10–0.15 m wide by 0.10 m thick. The top levels were 98.67 (N), 98.68 (C) and 98.71 (S), below fill 23075, and its founding levels were 97.48 (N) and 97.49 (S), on fill 23090. In stratum VIB bench 23093 was built against the west face at the north end of the wall, but it was only in use with the stratum VIB surface. Stratum VIA surface 23078 and stratum VIB surface 23081 ran up to its west face. It appears in the north, south and east section.			
			IVNE.23.297	6/24/93	Iron I (Phil 2 [2], Phil 1 [1], Phil painted 1) (AS)
			<u>Bldg./Rm.</u> 354		
23078	VIA	An even beaten earth surface covering the entire area, it consisted of compacted sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions were medium amounts of bones, mudbrick detritus and pottery, and small amounts of ash, burnt residue, charcoal, organic materials and shells. It measured 4.75 m by 4.25 m, with top levels at 97.98 (NW), 98.06 (NE), 98.07 (C), 98.06 (SW) and 98.08 (SE), below fill 23075. Its bottom levels were 97.97 (NW), 97.94 (NE), 98.00 (C), 98.05 (SW) and 97.91 (SE), above fill 23078.1. It covered the top of bench 23093. The surface ran up to the west face of wall 23077 and the east face of wall IVNE.7048. Founded on the surface was pillar 23073. Pit 23080 may have been cut from this surface. Surface 23078 appears in the north, south and west sections.			
			IVNE.23.302	6/27/93	EB (ledge handle 1), Iron I (Phil 2 [3], Phil 1 [3], Phil painted 2, painted 5) (AS)
			IVNE.23.304	6/27/93	no pottery
				Metal-copper alloy ring	Obj. No. 4828
			IVNE.23.305	6/27/93	no pottery
				Metal-iron chunk	saved
			IVNE.23.306	6/27/93	no pottery
				Lithic-A-flint scraper	Obj. No. 4851

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. Nos.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
				Lithic-B-flint scraper	Obj. No. 4852	
			IVNE.23.309	6/27/93	no pottery	
				Metal-copper alloy pin frags.	saved	
			IVNE.23.310	6/27/93	no pottery	
				Metal-copper alloy pin frags.	saved	
			IVNE.23.315	6/29/93	MB II (1), Iron I (Phil 2 [6]- elaborate 2, Phil painted 4, Phil form 2), mend w/ #312 (M)	
				Lithic-flint debitage	saved	
				Lithic-flint scraper	Obj. No. 4890	
			IVNE.23.316	Metal-iron?	saved	
				6/29/93	no pottery	
				Metal-copper alloy handle?	Obj. No. 4881	
			IVNE.23.317	6/30/93	MB II (1), Iron I (Phil 1 [2], Phil 2 [3]- elaborate, Phil painted 1, painted 2) (M)	
				Ceramic-potter's mark	Obj. No. 4964	
			IVNE.23.320	7/01/93	MB II (2), Iron I (Phil 1 [4], Phil 2 w/out white slip 8 [M], Phil 2 [1], white slipped painted 1) (AS)	
			IVNE.23.321	Ceramic-tabun	saved	
				7/05/93	Iron I (Phil 1 [1]- stirrup jar), Phil 2 [5], (AS)	
				Ceramic-"fried" ware	saved	
			<u>Bldg./Rm.</u>			
			354a			
			<u>Photos</u>			
			93-47-7A	6/27/93		
			93-47-9A	6/27/93		
			93-47-13	6/27/93		
			93-47-11A	6/27/93		
			93-47-24A	6/27/93		
			93-47-15A	6/27/93		
			93-47-14A	6/27/93		
			93-48-30	6/27/93		
			93-47-17A	6/27/93		
			93-54-15	6/29/93		
			93-54-16	6/29/93		
			93-54-18	6/29/93		
			93-57-4	7/01/93		
23078.1	VIA	A layer of fill below surface 23078, it should be combined with fill 23079. The top levels were 97.98 (NW), 97.99 (NE), 98.00 (C), 98.06 (SW) and 98.03 (SE), below surface 23078 and above fill 23079.				
			IVNE.23.325	7/05/93	Iron I (Phil painted 3, painted flask 1, painted 1) (AS)	
			IVNE.23.326	7/08/93	MB II (1), Iron I (*Phil 1 [5]- unpainted 3 [M], painted 2) (AS)	
				Ceramic-tabun	saved	
			<u>Bldg./Rm.</u>			
			354a			



**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo		<u>Obj. Nos.</u> MC Disposition
23079	VIA	Including 23083 and 23078.1, it was a thick layer of fill between surfaces 23078 and 23081, and consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of ash, bones, burnt residue and pottery, and small amounts of charcoal, organic materials, cobbles and pebbles. Mudbrick detritus was concentrated in the south half of the area. It measured 4.75 m by 4.25 m, with top levels at 97.93 (NW), 97.94 (NE), 97.92 (C), 97.93 (SW) and 97.91 (SE), below surface 23078 and fill 23078.1. The bottom levels were 97.85 (NW), 97.73 (NE), 97.74 (C), 97.68 (SW) and 97.83 (SE), above surface 23081 and covering bench 23093 and installation 23082. It appears in the west and south sections.	IVNE.23.318	6/30/93	MB II (1), Iron I (Phil 2 [3] [M], cooking jug 1, bowl/lamp 1, painted 3, Phil form 2, Phil painted 1) (AS)
			IVNE.23.319	7/01/93	MB II (BS 2), Iron I (Phil 1 [1], Phil 2 [1], Phil painted 5, painted 2) (AS)
			IVNE.23.329	7/08/93	EB (1?), Iron I (Phil 1 [1], Phil 1 bichrome 1, Phil painted 1) (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-57-4	7/01/93	
			93-71-1A	7/08/93	
23080	VIA	A shallow pit in the center of the area, it was not seen initially, and therefore it is difficult to define from which point it was cut. It was bowl-shaped, and measured 1.35 m wide at the top and 0.25 m wide at the bottom. The top level was 98.06, below fill 23075, and the bottom level was 97.81, above fill 23078.1. The matrix within the pit consisted of loose sediments, with a Munsell color of 10YR 3/4 dark yellowish brown. Its principal inclusions, approximately 60% of the matrix, were small amounts of bones, charcoal and pottery. The pit was cut from surface 23078.	IVNE.23.322	7/05/93 Ceramic-stopper Charcoal	Iron I (Phil painted 2, white slipped painted 1) (AS) Obj. No. 4963 saved
			<u>Bldg./Rm.</u> 354a		
23081	VIB	A patchy, beaten earth surface, it consisted of a series of laminations, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 85% of the matrix, were large amounts of ash, bones, burnt residue and pottery, medium amounts of organic materials, and small amounts of charcoal, mudbrick, mudbrick detritus, shells, tabun fragments, cobbles and pebbles. It measured 4.75 m long by 4.25 m wide. The top levels were 97.73 (NW), 97.76 (NE), 97.73 (C), 97.85 (SW) and 97.68 (SE), below debris 23079, and the bottom levels were 97.60 (NW), 97.66 (NE), 97.61 (C), 97.65 (SW) and 97.62 (SE), above fill 23081.1. The surface ran up to the west faces of wall 23077 and bench 23093, and the east face of wall IVNE.7048. The surface extends north as surface IVNE.24082, which runs up to the south face wall IVNE.24080. On the surface were found a number of installations including hearths 23086A and 23086B in the south, pillar bases 23087 and 23085 in the center, and installations 23082 and 23084 in the north. An undefined row of mudbricks, running southeast to northwest in the southwest corner, may be associated with the surface, as well as an undefined column of mudbricks seen in the west section. Surface 23081 appears in all sections.	IVNE.23.323	7/05/93	Iron I (Phil 1 [2], Phil 2 [1]) (M)
			IVNE.23.331	7/11/93	EB (1), MB II (3), Iron I (Phil 1 [5], painted 6, white slipped painted 6 [M]) (AS)
			IVNE.23.333	7/12/93	MB II (2), Iron I (Phil 1 [3], Phil 2 [5], Phil painted 1, painted 4, cooking jug 1) (M)
				Bone-worked antler	Obj. No. 11375
				Ceramic-tabun	saved
			IVNE.23.334	7/12/93	EB (1), Iron I (Phil 1 [11], Phil 2 [10], Phil painted 4, painted 4) (M)
				Ceramic-tabun	saved



**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. Nos.</u> MC Disposition
				Bone-small worked pieces	Obj. No. 9662
			<u>Bldg./Rm.</u> 354a		
23082	VIB	A possible stone installation in the northwest corner of the area, it consisted of a concentration of unhewn, limestone boulder and cobbles, measuring 0.75 m long by 0.65 m wide. The top level was 97.85, below fill 23079, and the bottom level was 97.74, above and covering stone installation 23084 on surface 23081. Its function was never clearly defined but it may be related to stone installation 23084.	IVNE.23.324	7/05/93	Iron I (storage jar, painted 1, bowl/lamp 1), restore w/ loci 23078 and 23078.1 (R) Obj. No. 4965
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-71-1A	7/08/93	
23083		Cancelled: combined with 23079.			
			IVNE.23.327	7/08/93	MB II (2), Iron I (Phil 1 [4]- kalathoi, Phil 2 [2]) (M)
			IVNE.23.328	7/08/93	Iron I (*cooking jug 1) (M)
			IVNE.23.330	7/08/93	Iron I (Phil 1 [2], Phil 2 [3?], palm tree design 1, Phil form 1) (M)
			IVNE.23.353	Ceramic-stopper 7/20/93	Obj. No. 5054 EB (1), Iron I (Phil 1 [1], Phil 2 [2]), PLW (1?) (AS)
			IVNE.23.354	Ceramic- loomweight 7/20/93	Obj. No. 11527
				Lithic-palette? Lithic-A-flint prismatic blade Lithic-B-flint prismatic blade 7/20/93	Iron I (Phil 1 [6]- kalathos 1, unpainted 1, storage jar w/ rim on the collar 1) (M) Obj. No. 5205 Obj. No. 5201 Obj. No. 5202
			IVNE.23.358	7/20/93	Iron I (Phil 1 [9]- stirrup jar 1, unpainted 1, cooking jug 1) (AS) Obj. No. 5185
			<u>Bldg./Rm.</u> 354a		
23084	VIB	A limestone basin, it was found beneath stone installation 23082 and may be part of the same installation. It measured 0.37 m long, by 0.30 m wide, by 0.29 m thick, and 0.07 m deep. It tipped severely from north to south, with a top levels of 97.95, below installation 23082, and a founding level of 97.60, on surface 23081.	IVNE.23.339	7/13/93 Lithic-basin	no pottery Obj. No. 5116
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-84-16 93-91-2	7/11/93 7/13/93	

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>		<b>Obj. Nos.</b> <b>MC Disposition</b>
23085	VIB	One of two limestone pillar bases located in the center of the area, it was constructed of one large and two smaller limestone boulders. It measured 0.32 m long by 0.30 m wide by 0.16 m high. The top level was 97.63, and the founding level was 97.52, on fill 23081.1. Associated with surface 23081, it stood 1.5 m west of wall 23077 and 1.40 m east of pillar base 23087.	<u>Bldg./Rm.</u> 354a  <u>Photos</u> 93-84-16A 93-91-2	7/11/93 7/13/93	
23086A	VIB	The eastern of two pebble hearths lying side by side in the south half of the area, they were excavated as one hearth installation and separated only after excavation. Therefore, all the descriptive information, pottery and material culture finds listed under hearth 23086A belong to both. The first hearth measured approximately 1 m by 1 m, but may continue south into the area of the unexcavated south balk. It consisted of burnt pebbles and cobbles, with a lot of ash, burnt debris, tabun fragments, pottery and bone. Two grinders were also found within the hearth matrix, as well as one figurine. The top levels were 97.64 (E), 97.67 (C) and 97.64 (S), below debris 23079. The founding levels were 97.50 (E), 97.49 (C), and 97.51 (W), set into surface 23081, on fill 23081.1. It appears in the south section.	IVNE.23.332  IVNE.23.338   Ceramic-tabun Ceramic-figurine Ceramic-spindle whorl Charcoal Lithic-A-basalt grinder Lithic-B-basalt grinder Bone-worked antler  <u>Bldg./Rm.</u> 354a  <u>Photos</u> 93-86-4A 93-83-35 93-84-16A 93-91-6 93-91-4 93-91-2	7/11/93 7/12/93  7/11/93 7/11/93 7/13/93 7/13/93 7/13/93	MB II (2), Iron I (Phil 1 [5]- feeding bottle 3, painted 3, Phil 2 [1]) (AS) Iron I (*Phil 1 [2]- kalathoi, painted 1, Phil 2 [1], Phil form 1) (AS) saved Obj. No. 5080 Obj. No. 5123 saved Obj. No. 5083 Obj. No. 5085 Obj. No. 11426
23086B	VIB	The western of two pebble hearths lying side by side in the south half of the area, they were excavated as one hearth installation and separated only after excavation. Therefore, all the descriptive information, pottery and material culture finds listed under hearth 23086A belong to both. The second hearth measured approximately 0.90 m long by 0.60 m wide, but may continue south into the area of the unexcavated south balk. It includes 23089 and appears in the south section.	IVNE.23.340  <u>Bldg./Rm.</u> 354a  <u>Photos</u> 93-86-4A 93-83-35 93-84-16A	7/13/93  7/11/93 7/11/93 7/11/93	Iron I (amphoriskos) (M)

**Locus Summaries**  
**Area IVNE.23**

Locus	Stratum	Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. Nos.</u> <u>MC Disposition</u>
			93-91-6	7/13/93	
			93-91-4	7/13/93	
			93-91-2	7/13/93	
23087	VIB	One of two limestone pillar bases located in the west-center of the area, it was constructed of one large and two smaller limestone boulders. It measured 0.67 m long by 0.48 m wide by 0.36 m high. The top level was 97.68, and the founding level was 97.32, on fill 23090. Associated with surface 23081, it stood approximately 1.3 m east of wall IVNE.7048 and 1.40 m west of pillar base 23085.			
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-84-16A	7/11/93	
			93-91-2	7/13/93	
23088	VIB	A mudbrick structure north of installation 23084, it consisted of a north-south line of three bricks extending out of the north balk, abutted by a backwards L-shaped mudbrick structure against its east face at the north end, forming a small area inside the installation. It measured 0.80 m long by 0.75 m wide and 0.09 m thick, with a top level of 97.61, below debris 23079. Its founding level was 97.50, on surface 23081. Within the area formed, there was a large amount of ash and burnt material, suggesting the installation may have functioned as a firebox. It appears in the north section.			
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-84-16A	7/11/93	
23089		Cancelled: combined with 23086.			
23090	VIIA	Debris across the entire area west of wall 23077 and bench 23093, covering over the top of wall 23092, it consisted of porous, compacted and loose sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 60% of the matrix, were a medium amounts of bones and pottery, and small amounts of charcoal, limestone chips, olive pits, and tabun fragments. A large amount of organic materials was concentrated in the north half of the area and a medium amount of ash was in the northeast corner. A large concentration of cobbles and pebbles was found to the northwest of wall 23092. Within the debris was found burial 23091. The debris layer measured 4.75 m by 4.25 m, with top levels at 97.50 (N), 97.50 (C) and 97.52 (S), below fill 23081.1. The lowest levels reached were 97.29 (NW), 97.31 (NE), 97.30 (C), 97.39 (SW) and 97.32 (SE). It appears in the north and south sections.			
			IVNE.23.345	7/18/93	MB II (2), Iron I (Phil 1 [10], painted 1, Phil form 1, Phil painted 1), mend w/ #346 (M)
				Ceramic-tabun	saved
				Jewelry-glass?	saved
				bead frags.	
			IVNE.23.346	7/18/93	MB II (1), Iron I (Phil 1 [5]), mend w/ #345 (M)
			IVNE.23.347	7/19/93	MB II (AS)
				Ceramic-sherd w/ incised bird	Obj. No. 5161
				Ceramic-pierced base	Obj. No. 5179
			IVNE.23.356	7/20/93	MB II (AS)
			IVNE.23.357	7/20/93	MB II (Red/White/Blue 2, cooker 2, platter bowls 3) predom, Iron I (Phil painted 1) (AS)
				Metal-copper alloy pin	Obj. No. 5186
			IVNE.23.360	7/21/93	MB II (AS)
			<u>Photos</u> 93-128-34	7/22/93	
			93-129-32	7/22/93	

**Locus Summaries**  
**Area IVNE.23**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. Nos.</b> <b>MC Disposition</b>
			93-129-34	7/22/93	
			93-140-28A	7/25/93	
23091	VIIA	A burial located in the center-south of the area, it was found within debris 23090. The soil matrix consisted of porous and loose sediments with a Munsell color of 10YR 4/3 dark brown. It measured 0.32 m by 1.45 m. The top level was 97.37 and the bottom level was 97.32, within debris 23090, below surface 23081.			
			<u>Photos</u> 93-111-2	07/19/93	
23092	XI	An east–west oriented wall in the center of the area, it was constructed of limestone boulders and cobbles, two to three rows wide. Only the top of the wall was cleared, with top levels at 97.23 (W), 97.32 (C) and 97.57 (E), below debris 23090. At its east end, the wall appears to form a corner with a second wall extending to the north, but this wall was not clearly defined. Excavation in this area stopped at this point.			
			<u>Photos</u> 93-128-34	7/22/93	
			93-129-32	7/22/93	
			93-129-34	7/22/93	
			93-140-28A	7/25/93	
23093	VIB	A north–south oriented mudbrick bench, it was built against the west face of wall 23077. Built of one row of mudbricks, standing one course high, it measured 2.8 m long by 0.35 m wide and 0.27 m thick. Individual bricks measured 0.65 m by 0.35 m by 0.27 m on average. The top level was 97.88, below fill 23079, and the founding level was 97.61, on fill 23081.1. At its north end, it met the east end of east–west bench IVNE.24076. Surface 23081 ran up to the west face of the bench. It appears in the north section, and in the south section of area IVNE.24.			
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-91-2	7/13/93	

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b>Photo</b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b>MC Disposition</b>
24000	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of coarse and loose, clay- to granule-sized sediments and pebbles, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusion, approximately 2% of the matrix, was a small amount of pottery randomly distributed. It covered all of the area, measuring 5 m by 5 m, with top levels at 101.40 (NW), 101.62 (NE), 101.57 (C), 101.54 (SW) and 101.66 (NE), and bottom levels at 101.18 (NW), 101.12 (NE), 101.15 (C), 101.18 (SW) and 101.17 (NE), above destruction debris 24001. It appears in all sections.	IVNE.24.1 IVNE.24.2  IVNE.24.29 IVNE.24.30 IVNE.24.33 IVNE.24.113 IVNE.24.120  <u>Bldg./Rm.</u> 654e 653c	6/18/90 6/18/90 Ceramic-loomweight 7/03/90 Glass-frags. 7/04/90 7/04/90 7/23/90 7/18/90	10th (RSB 1), 7th predom (AS) no pottery Obj. No. 11514 MB II (1), 7th predom, Rom/Byz (1) (AS) saved Iron I, 7th predom (AS) 7th (AS) Iron I, 7th predom, Islamic (1) (AS) 7th (AS)
24001	IB	Destruction debris, it consisted of coarse and compacted clay- to granule-sized sediments and pebbles, with a Munsell color of 7.5YR 4/6 dark yellowish brown. Its principle inclusions, approximately 5% of the matrix, were a medium amount of mudbrick detritus, and small amounts of chalk and limestone chips. It measured 5 m by 5 m, with top levels at 101.18 (NW), 101.12 (NE), 101.17 (C), 101.18 (SW) and 101.17 (NE), below topsoil 24000, and bottom levels at 101.02 (NW), 101.03 (NE), 101.04 (C), 101.05 (SW) and 101.08 (SE), above destruction debris loci 24002 and 24008. It covered over the top of wall 24003. It appears in all sections.	IVNE.24.3 IVNE.24.4 IVNE.24.31  IVNE.24.32 IVNE.24.34 IVNE.24.35 IVNE.24.89 IVNE.24.114  <u>Bldg./Rm.</u> 654e 653c	6/19/90 6/19/90 7/04/90 Slag 7/04/90 7/04/90 7/04/90 7/18/90 7/13/90	7th (RSB 1) (R) 7th (RSB 1) (R) Iron I, 7th predom (R) saved 7th (R) 7th (R) 7th (R) 11th/10th (RSB 1), 7th predom (R) 7th (RSB 2) (R)
24002	IB	Destruction debris north of wall 24003, it consisted of coarse and compacted, clay- to granule-sized sediments and pebbles, with a Munsell color of 7.5YR 4/6. Its principle inclusions, approximately 40% of the matrix, were a medium amount of mudbrick detritus, and small amounts of bones, burnt residue, chalk chips, charcoal, limestone chips and pottery. It measured 5 m by 1 m, with top levels at 101.02 (NW), 101.03 (NE), 101.04 (C), 101.06 (SW) and 101.03 (SE), below destruction debris 24001, and bottom levels at 100.42 (NW), 100.53 (NE), 100.47 (C), 100.42 (SW) and 100.53 (SE), above and covering surface 24013. It appears in the north, east and west sections.	IVNE.24.5 IVNE.24.7 IVNE.24.11 IVNE.24.11A IVNE.24.28 IVNE.24.42 IVNE.24.60 IVNE.24.68 IVNE.24.69 IVNE.24.71 IVNE.24.72 IVNE.24.74	6/19/90 6/19/90 6/20/90 7/10/90 6/27/90 7/05/90 7/08/90 7/08/90 7/08/90 7/08/90 7/08/90 7/09/90	7th (R) 7th (whole bowl) (AS) 7th (painted 1) (AS) 7th (juglet) (AS) 7th (bowl) (AS) 7th (import 1?) (R) 7th (almost whole bowl) (AS) 7th (RS 1) (R) 7th (R) 7th (whole bowl) (AS) 7th (whole bowl) (AS) 11th/10th (RS 1), 7th predom (R)

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			IVNE.24.81	Seed-olive pit	saved
			IVNE.24.82	7/10/90	7th (RSB 1, ridged-rim bottle 1) (R)
			IVNE.24.83	7/10/90	PEF (burnished bowl 1*), 7th (RSB 1) (R)
			IVNE.24.84	7/10/90	7th (lamp) (R)
			IVNE.24.85	7/10/90	7th (Black-on-Red Cypro-Phoenician juglet, almost whole) (R)
				11th/10th (RS 2, painted ware), 7th predom (R)	
				Ceramic-loomweight	Obj. No. 3166
				Lithic-pebble chip	Obj. No. 3251
			IVNE.24.87	7/10/90	7th (RSB 1, ridged-rim bottle 1) (R)
			IVNE.24.112	7/22/90	7th (R)
			IVNE.24.115	7/23/90	7th (R)
			IVNE.24.116	7/23/90	7th (RSB 3) (R)
			IVNE.24.117	7/23/90	7th (R)
			IVNE.24.118	7/23/90	7th (whole juglet) (AS)
			IVNE.24.119	7/23/90	7th (R)
				Ceramic-loomweight frag.	Obj. No. 11528
				Lithic-kurkar rubbing stone	Obj. No. 3349
			IVNE.24.121	7/23/90	7th (whole bowl) (AS)
			IVNE.24.122	7/23/90	
				Botanical-flotation sample from bowl	
			IVNE.24.123	IVNE.24.121	
				7/23/90	7th (whole bowl) (AS)
			<u>Bldg./Rm.</u> 653c		
			<u>Photos</u> 90-35-25	7/08/90	
24003	IB	An east–west oriented stone wall or curb located in the north half of the area, it was constructed of unhewn, limestone boulders, dry laid in one row and standing one course high. It measured 4.3 m long by 0.90–0.50 m wide, and was preserved to a height of 0.60–0.45 m high. The stones leaned slightly from south to north, with top levels at 101.07 (W), 101.13 (C) and 101.02 (E), below destruction debris 24001. Its founding levels were 100.47 (NW), 100.47 (NE), 100.40 (C), 100.47 (NW) and 100.40 (NE), on debris 24019. To the south stone wall 24008 ran parallel to wall 24003 with a distance of .25 m at the west end to 0.10 m at the east end between the walls. At its west end, stone wall 24003 abutted the east face of mudbrick wall 24015/IVNE.8008. Surface 24013 ran up to its north face. It appears in the west section.			
			<u>Bldg./Rm.</u> 653		
			<u>Photo</u> 90-21-23	6/20/90	
			90-21-20	6/20/90	
			90-22-25	6/21/90	
			90-23-35A	6/26/90	
			90-25-19A	6/27/90	
			90-39-41	7/09/90	
			90-64-6	7/26/90	
			90-72-16	7/26/90	



**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
24004	IB	Destruction debris south of wall 24003, it consisted of coarse and compacted, clay- to granule-sized sediments and pebble- and cobble-sized stones, with a Munsell color of 10YR 3/6 dark yellowish brown. Its principle inclusions, approximately 40% of the matrix, were a large amount of mudbrick detritus and small amounts of bones and charcoal. A large area of plaster was found in the southeast corner, east of which was concentrated a large amount of pottery and burnt residue. A horned altar, Obj. No. 2946, was found in the debris leaning against the south face of wall 24003. The locus measured 4.5 m by 3.25 m, with top levels at 101.05 (NW), 100.96 (NE), 100.97 (C), 101.06 (SW) and 100.98 (SE), below destruction debris 24001, and bottom levels at 100.80 (NW), 100.77 (NE), 100.80 (C), 100.80 (SW) and 100.84 (SE), above destruction debris 24006. It covered over the top of press 24005, and wall 24008, and stones 24011 and 24012. It appears in the south, east and west sections.	IVNE.24.6	6/19/90	7th (R)
			IVNE.24.8	6/19/90	7th (R)
			IVNE.24.9	6/20/90	7th (footbath?, RSB 1), PLW (R)
				Ceramic-loomweight	Obj. No. 2928
			IVNE.24.10	6/20/90	7th, LW (1) (R)
				Lithic-altar	Obj. No. 2946
			IVNE.24.12	6/20/90	7th (R)
			IVNE.24.13	6/20/90	7th (RSB Judean bowl 1) (R)
			IVNE.24.14	6/20/90	7th (R)
			IVNE.24.15	6/21/90	7th (RSB 1) (R)
			IVNE.24.16	6/21/90	7th (RSB Judean bowl 1) (R)
			IVNE.24.17	6/21/90	7th (whole juglet) (AS)
			IVNE.24.18	6/21/90	7th (whole bowl) (AS)
			IVNE.24.36	7/05/90	7th (almost whole bowl) (R)
			IVNE.24.37	7/05/90	7th (R)
			IVNE.24.38	7/05/90	7th (R)
			IVNE.24.39	7/05/90	7th (R)
			IVNE.24.40	7/05/90	7th (chalice) (R)
			IVNE.24.41	7/05/90	7th (R)
			IVNE.24.43	7/05/90	7th (R)
			IVNE.24.44	7/05/90	7th (Judean folded rim 1) (R)
				Ceramic-burnt clay frag.	saved
			IVNE.24.45	7/05/90	7th (R)
				Ceramic-jar lid	Obj. No. 11348
			IVNE.24.46	7/05/90	7th (R)
			IVNE.24.47	7/05/90	7th (R)
				Seed-olive pit	saved
			IVNE.24.49	7/05/90	7th (R)
			IVNE.24.50	7/05/90	7th (R)
			IVNE.24.51	7/06/90	7th (RS 1) (R)
			IVNE.24.52	7/06/90	7th (R)
				Ceramic-jar lid frag.	Obj. No. 11349
				Charcoal	saved
			IVNE.24.53	7/06/90	7th (R)
				Ceramic-loomweight	Obj. No. 3089
			IVNE.24.54	7/06/90	7th (R)
			IVNE.24.55	7/06/90	7th (R)
			IVNE.24.56	7/06/90	7th (R)
			IVNE.24.58	7/06/90	7th (RS 1) (R)
			IVNE.24.59	7/06/90	7th (R)
			IVNE.24.61	7/06/90	7th (footbath) (restore with bkt. 62) (R)
			IVNE.24.62	7/05/90	7th (footbath) (restore with bkt. 61) (R)
			IVNE.24.63	7/06/90	7th (footbath) (restore with bkt. 62) (RS 1) (R)
				Slag	saved
			IVNE.24.64	7/06/90	7th (lamp) (R)
			IVNE.24.75	7/09/90	7th (BS) (R)
			IVNE.24.77	7/06/90	7th (R)
			IVNE.24.78	7/05/90	Iron I (RS 1) (R)
			IVNE.24.79	7/05/90	7th (R)

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.24.87A	7/15/90	7th (RSB 1) (R)
			IVNE.24.90	7/18/90	Iron I, 7th predom (R)
			IVNE.24.91	7/18/90	7th (R)
			IVNE.24.92	7/18/90	7th (R)
				Ceramic-A-loomweight	Obj. No. 3259
				Ceramic-B-loomweight	Obj. No. 3260
				Ceramic-C-loomweight	Obj. No. 3261
			IVNE.24.93	7/18/90	7th (R)
				Ceramic-A-loomweight	Obj. No. 3264
				Ceramic-B-loomweight	Obj. No. 3265
				Ceramic-C-loomweight	Obj. No. 3266
				Ceramic-D-loomweight	Obj. No. 3267
			IVNE.24.94	7/18/90	Iron I (1), 7th predom (scoop) (R)
				Ceramic-A-loomweight	Obj. No. 3257
				Ceramic-B-loomweight	Obj. No. 3258
			IVNE.24.95	7/18/90	7th (R)
			IVNE.24.96	7/18/90	7th (R)
			IVNE.24.97	7/18/90	7th (R)
			IVNE.24.98	7/18/90	Iron I (1), 7th predom (R)
			IVNE.24.99	7/18/90	Iron I (1), 7th predom (R)
			IVNE.24.101	7/18/90	7th (R)
			<u>Bldg./Rm.</u> 654e		
			<u>Photo</u>		
			90-21-23	6/20/90	
			90-21-20	6/20/90	
			90-21-19	6/20/90	
			90-22-25	6/21/90	
24005	IB	A limestone press or vat, it was found lying on its side with its base pressed up against the south face of wall 24008, approximately 0.10–0.20 m east of threshold 24009. Leaning slightly from south to north, its dimensions were 0.75 m long by 0.75 m wide by 0.83 m high. The top levels were 101.05 (N) and 101.19 (S), below destruction debris 24004, and the founding level was 100.35, set into surface 24007 on debris 24019.			
			IVNE.24.24	6/26/90	no pottery
				Botanical-sample for flotation	saved
			IVNE.24.25	6/26/90	7th (LMLK ware) (R)
			<u>Bldg./Rm.</u> 654e		
			<u>Photos</u>		
			90-23-35A	6/26/90	
			90-25-19A	6/27/90	
			90-39-41	7/09/90	
			90-64-6	7/26/90	

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b>Arch. Unit</b>	<b>Date</b>	<b>Obj. No.</b>	<b>MC Disposition</b>
24006	IB	Destruction debris south of wall 24008, it consisted of compacted, clay- to sand-sized sediments, with a Munsell color of 7/5YR 3/0 very dark gray. Its principle inclusions were a large amount of mudbrick detritus, and medium amounts of pottery and stones. Large amounts of ash and charcoal were concentrated south of press 24005. It measured 4.5 m by 3.25 m, with top levels at 100.75 (NW), 100.77 (NE), 100.80 (C), 100.76 (SW) and 100.84 (SE), below destruction debris 24004. Its bottom levels were 100.38 (NW), 100.48 (NE), 100.45 (C) 100.45 (SW) and 100.49 (SE), above and covering surface 24007 and cobbles 24016. It appears in the south, east and west sections.				
			IVNE.24.19	6/26/90	EF (1), 7th (RSB 1) predom (R)	
				Lithic-weight	Obj. No. 3000	
			IVNE.24.21	6/26/90	MB II (1), 7th predom (R)	
			IVNE.24.22	6/26/90	7th (whole bowl) (AS)	
			IVNE.24.23	6/26/90	7th (metallic Judean cooker 1) (R)	
				Ceramic-loomweight	Obj. No. 3003	
				Lithic-grinder	Obj. No. 3001	
			IVNE.24.57	7/08/90	no pottery	
				Metal-iron ax frag.	Obj. No. 3122	
			IVNE.24.65	7/06/90	7th (Judean folded rim burnished 1) (R)	
			IVNE.24.66	7/08/90	11th/10th (RS 4), 7th predom (R)	
				Lithic-kurkar grinder	Obj. No. 3114	
				Plaster-frag.	saved	
				Seed-olive pit	saved	
				Seed-olive pit frag.	saved	
				Slag (4)	saved	
			IVNE.24.67	7/08/90	MB II?, 7th (RSB 1) (R)	
				Lithic-A-limestone bowl	Obj. No. 3113	
				Lithic-B-basalt lower grinding stone	Obj. No. 10036	
				Lithic-C-black stone weight	Obj. No. 3115	
				Lithic-D-flint blade	saved	
				Metal-iron pin frag.	saved	
			IVNE.24.73	7/09/90	11th/10th (RSB 2), 7th predom (R)	
				Lithic-A-basalt? grinder	Obj. No. 3148	
				Lithic-B-kurkar grinder	Obj. No. 3149	
				Lithic-C-basalt lower grinding stone	Obj. No. 9715	
				Lithic-D-kurkar upper grinding stone	Obj. No. 9712	
				Lithic-E-kurkar grinder	saved	
				Lithic-F-limestone grinder frag.	saved	
				Metal-iron pin frag.	saved	
				Slag	saved	
			IVNE.24.88	7/15/90	Iron I (Phil 2 [1]), 11th/10th (RS 2), 7th predom (R)	
			IVNE.24.102	7/18/90	7th (RSB 1) (R)	
			IVNE.24.103	7/18/90	Iron I (Phil 2), 11th/10th (RS 1), 7th (Judean folded rim burnished 1) predom (R)	

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Ceramic-loomweight	Obj. No. 3262
				Lithic-A-limestone quern	Obj. No. 3387 (see stone quern 24014a and surface 24016/24017)
				Lithic-B-limestone grinder	Obj. No. 3388 (see surface 24016/24017)
			IVNE.24.104	7/18/90	Iron I (1), 7th (R)
				Ceramic-inscription #26, <i>b m<sup>rb</sup></i>	Obj. No. 11452
			IVNE.24.107	7/19/90	11th/10th (RSB 5), 7th predom (R)
				Lithic-kurkar grinding stone	Obj. No. 9885
			IVNE.24.110	7/22/90	11th/10th (RS 10), 7th (RSB 2) predom (R)
				Metal-iron slag	saved
				Seed-olive pit	saved
			<u>Bldg./Rm.</u> 654e		
			<u>Photos</u>		
			90-23-35A	6/26/90	
			90-23-43A	6/26/90	
			90-23-40A	6/26/90	
			90-35-5	7/06/90	
24007	IB	An even, beaten earth surface, it was composed of compacted, clay- to silt-sized sediments with a Munsell color of 7.5YR 3/0 very dark gray. Its principle inclusions, approximately 8% of the matrix, were medium amounts of chalk chips and pottery concentrated south of press 24005, and small amounts of mudbrick detritus and pebbles. It measured 5 m by 3 m. It sloped slightly from south to north, with top levels at 100.49 (NW), 100.53 (NE), 100.49 (C), 100.45 (SW) and 100.49 (SE), below destruction debris 24006, and bottom levels at 100.49 (W) and 100.47 (E), above fill 24007.1. The surface ran up to the south face of wall 24008, the west face of walls 24011 and 24012, and the east edge of cobble threshold 24009. Press 24005 and stone installation 24014 were founded on the surface. It appears in the south and east sections.			
			IVNE.24.26	6/27/90	7th (R)
				Lithic-A-hammer?	Obj. No. 3016
				Lithic-B-weight	Obj. No. 3018
			<u>Bldg./Rm.</u> 654e		
			<u>Photos</u>		
			90-25-19A	6/27/90	
			90-25-19A	6/27/90	
			90-35-5	7/06/90	
			90-39-41	7/09/90	
			90-64-6	7/26/90	
24007.1	IB	A layer of fill below surface 24007, it consisted of compacted, clay- to silt-sized sediments and pebbles, with a Munsell color of 7.5YR 3/0 very dark gray. Its principle inclusions, approximately 10% of the matrix, were small amounts of mudbrick and pottery. It measured 2.5 m by 3 m, with top levels at 100.63 (NW), 100.49 (SW) and 100.47 (SE), below surface 24007, and bottom levels at 100.35 (N) and 100.37 (S), above debris 24019.			
			IVNE.24.76	7/09/90	11th/10th (RS 7, chalices 1, Ashdod ware 1, cookers), 7th, Rom/Byz (BS) (R)
				Lithic-slate palette	Obj. No. 3150
				Lithic-C-pebble pounder	Obj. No. 3139
				Lithic-lower grinding stone	Obj. No. 10252

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.24.106	7/18/90	11th/10th (RS 1, Ashdod ware 1), 7th (BS) (R)
			IVNE.24.108	7/19/90	Iron I (BS), 7th (BS) (R)
			IVNE.24.109	7/19/90	11th/10th (RSB 10, hammerhead rim ribbed krater 1) predom, 7th (R)
			IVNE.24.111	7/22/90	11th/10th (RSB 18, krater, Ashdod ware 2), 7th (BS) (R)
			<u>Bldg./Rm.</u> 654e		
24008	IB	An east–west oriented stone wall, it ran parallel to wall 24003, approximately 0.50–0.20 m to the south of it. The purpose of two walls in such close proximity was not clear, but it may have served as a bench, step or drain. Wall 24008 was built of unhewn, limestone boulders, smaller than the stones used in the construction of wall 24003, and at a slightly lower level, dry laid in one row and standing one course high. In the construction of the wall was a four-horned altar, Obj. No. 4188, in secondary use. The wall measured 4 m long by 0.6 m wide, and was preserved to a height of 0.32 m (W)–0.27 m (E). It leaned slightly, with top levels of 100.79 (W) and 100.80 (E), below destruction debris 24004. The founding levels were 100.45 (NW), 100.34 (NE), 100.36 (C), 100.45 (SW) and 100.53 (SE), above debris 24019. Cobble threshold 24009 was built between the west end of the wall and the north end of wall IVNE.23004. Surface 24007 ran up to the south face of wall 24008, with the base of press 24005 leaning against it. It appears in the west section.			
			IVNE.24.127	6/09/92	no pottery
				Lithic-altar, four-horned	Obj. No. 4188
			<u>Bldg./Rm.</u> 654e		
			<u>Photos</u> 90-23-35A	6/26/90	
			90-25-19A	6/27/90	
			90-64-6	7/26/90	
24009	IB	A cobblestone threshold built between walls 24008 and IVNE.23004, it formed a surface leading east–west from surface 24007 in the east to surface IVNE.8016 in the west. The north end of wall IVNE.23004 was built on the south end of the threshold. Its dimensions were 2.10 m long by 1.5 m wide. The top levels were 100.38 (N), 100.45 (C) and 100.45 (S), below destruction debris 24006, and the founding levels were 100.12 (NW), 100.12 (NE), 100.19 (C), 100.08 (SW) and 100.14 (SE), above debris 24019. It appears in the south and west sections.			
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 90-25-19A	6/27/90	
			90-64-6	7/26/90	
24010	TS	Balk trim from a top level of 100.90 to a bottom level of 100.47.			
			IVNE.24.27	6/27/90	7th (R)
				Lithic-upper grinding stone	Obj. No. 7802
24011	IB	A north–south oriented line of stones located in the southeast corner of the area, it was not fully defined but may have been part of a wall. It was constructed of limestone boulders, dry laid in one row, standing one course high. Built on the same line as stones 24012 approximately 1.70m to the north, the two may be part of the same construction event. It measured 1 m long by 0.80 m wide, and was preserved to a height of 0.20–0.30 m. The top levels were 100.82 (N), 100.83 (C) and 100.82 (S), below destruction debris 24004, and the founding levels were 100.63 (N), 100.63 (C) and 100.60 (S), on debris 24019. Surface 24007 ran up to the west face of the wall. To the southwest was cobble surface 24016 on which were found grinding stone (Obj. No. 3388), quern (Obj. No. 3387) and press IVNE.23009. It appears in the south and east sections.			
			<u>Bldg./Rm.</u> 654		

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Photos</u> 90-64-6	7/26/90	
24012	IB	A north-south oriented line of stones in the northeast quadrant, it was not fully defined but may have been part of a wall. It was constructed of two limestone boulders on either side of a broken weight stone in secondary use. Built on the same line as stones 24011 approximately 1.70 m to the south, the two may be part of the same construction event. It measured 1.7 m long by 0.50–0.60 m wide, and was preserved to a height of 0.30 m. It tipped slightly from north to south, with top levels at 100.73, below destruction debris 24004, and founding levels at 100.34 (N), 100.39 (C) and 100.45 (S), on debris 24019. Surface 24007 ran up to the west face of the wall. A north-south oriented row of stones which stood immediately to the east of the south end of the wall and continued south in the space between walls 24012 and 24011 was cleared during the trimming of the balk and suggests a stone surface or threshold to the east in the unexcavated area. Wall 24012 stood 0.20–0.50 m to the east of the east ends of walls 24003 and 24008 and may also be related to the function of these walls. It included cobbles and boulders 24030, and appears in the east section as 24030.	<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 90-39-41 90-64-6	7/09/90 7/26/90	
24013	IB	An even beaten earth surface in the northern part of the area, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 7.5YR 3/0 very dark gray. Its principle inclusions were a medium amount of chalk chips, and small amounts of charcoal, pottery and stones. It measured 5 m by 1 m. The surface sloped slightly from west to east, with top levels at 100.43 (NW), 100.53 (NE), 100.47 (C), 100.46 (SW) and 100.46 (SE), below destruction debris 24002 and above debris 24019. It ran up to the north face of wall 24003 and the east face of mudbrick wall 24015/IVNE.8008. It appears in the north and west sections.	IVNE.24.86	7/10/90	11th/10th (RS 1), 7th predom (R)
			<u>Bldg./Rm.</u> 653c		
			<u>Photos</u> 90-64-6 90-72-16	7/26/90 7/26/90	
24014	IB	An almost circular stone installation in the center of the area, 0.80 m to the east of press/vat 24005, it may have originally functioned as a pedestal or base, possibly for the press. It was built in a ring of limestone cobbles and measured 1 m long by 1 m wide, preserved to a height of 0.15 m. The top levels were 100.54 (NE) and 100.55 (NW), below destruction debris 24006, and the founding levels were 100.36 (N), 100.35 (C), and 100.35 (S), on surface 24007. A line of stones 0.50 m long extending between the installation and wall 24008, may connect the installation to the wall.	IVNE.24.100	7/03/90 Botanical- flotation sample	no pottery saved
			<u>Bldg./Rm.</u> 654e		
			<u>Photos</u> 90-39-41 90-64-6	7/09/90 7/26/90	
24014A	IB	A stone quern discovered in the southeast corner during excavation of the south balk, it was removed as Obj. No. 3387 in Basket IVNE.24.103, Locus 24006. It was found on surface 24016/24017, to the northeast of press IVNE.23009 and grinding stone Obj. No. 3388. During excavation, it was incorrectly assigned the number 24014 and has here been corrected as 24014a.			

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 654a		
			<u>Photos</u> 90-73-26 90-64-6	7/09/90 7/26/90	
24015	IB	A north-south oriented mudbrick wall in the northwest corner of the area, it was more fully described as IVNE.8008.	<u>Bldg./Rm.</u> 654 653		
			<u>Photos</u> 90-64-6 90-72-16	7/26/90 7/26/90	
24016	IB	A patchy, cobblestone surface in the southeast corner of the area, it measured 0.80 m by 1.52 m. Its top level was 100.66, below destruction debris 24006, and its founding levels were 100.16 (N), 100.16 (C), and 100.17 (S). On the surface were found grinding stone (Obj. No. 3388) and quern 24014A (Obj. No. 3387) lying next to press IVNE.23009. Both objects were removed in destruction debris 24006. The surface ran up to the north face of press IVNE.23009. It is probably the same surface as cobblestone surface 24017. It appears in the south balk.	<u>Bldg./Rm.</u> 654e		
			<u>Photos</u> 90-73-26A 90-64-6	7/26/90 7/26/90	
24017	IB	A cobblestone surface found and excavated in the south balk, it measured 0.80 m long by 0.50 m wide, with founding levels of 100.16 (N), 100.16 (C) and 100.17 (S). It probably should be combined with surface 24016. It appears in the south balk.	<u>Bldg./Rm.</u> 654e		
24018	TS	Clean-up of winter erosion and debris at the beginning of the 1992 season, it consisted primarily of material from the east balk. The top levels were 100.73 (NW), 101.10 (NE), 100.73 (C) 100.70 (SW) and 100.10 (SE), and the bottom levels were 100.54 (NW), 100.54 (NE), 100.65 (C), 100.20 (SW) and 100.82 (SE). Fragments of a stand were found in the debris.	IVNE.24.124	6/06/92 Lithic-incense? stand Lithic-worked granite?	PEW, 7th (RSB 4) (R) Obj. No. 3494 saved
			IVNE.24.125	6/07/92 Ceramic- inscription #25, <i>tšryn</i>	Iron I (1), 11th/10th (RS 1), 7th predom (mort 1) (R) Obj. No. 11451
			<u>Bldg./Rm.</u> 654e		

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
24019	IB	A layer of fill covering the entire area, it consisted of coarse and loosed, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 10% of the matrix, were a medium amount of pottery and small amounts of bones and mudbrick detritus. It measured 5 m by 5 m, with top levels of 100.40 (NW) 100.10 (NE), 100.40 (NW), 100.20 (NE), 100.60 (SE), below surface 24013, cobble threshold 24009, press 24005, walls 24003, 24008, 24011 and 24012 and fill 24007.1. Its bottom levels were 100.17 (NW), 100.27 (NE), 100.13 (C), 100.12 (SW) and 100.17 (SE), above debris 24021 and covering surface 24020A. It appears in all sections.	IVNE.24.126	6/09/92	EW (1), Iron I predom, 11th/10th (RSB 1, RS 3), 7th (DO)
			IVNE.24.128	6/10/92	11th/10th (RSB 6), 7th (M) (AS)
			IVNE.24.129	6/10/92	11th/10th (RSB 7) (M)
			IVNE.24.130	6/10/92	MB II (1), Iron I, 11th/10th (RSB 5) predom, 7th (2) (AS) Obj. No. 3636
				Ceramic-painted sherd, with possible writing	
			IVNE.24.131	6/11/92	Iron I (Phil 2), 11th/10th (RSB 7, chalice) (AS)
			IVNE.24.133	6/11/92	11th/10th predom (RSB 7), 7th (M) (AS)
			IVNE.24.134	6/14/92	Iron I, 11th/10th predom (RS 11), 7th (RSB 1) (AS)
			IVNE.24.136	6/15/92	MB II (1), Iron I predom, 11th/10th (RS 2), 7th (BS) (AS) Obj. No. 3655
				Lithic-basalt quern frag.	
				Lithic-flint debitage	saved
			IVNE.24.171	7/01/92	Iron I (Phil 2 [1], Phil form 2) 11th/10th (RSB 1) (AS)
			IVNE.24.177	7/06/92	Iron I (Phil form 1, painted 3), 11th/10th (RS 1), PLW (RS 1) (AS)
			IVNE.24.186	7/08/92	11th/10th (RS 1, Ashdod ware 1), 7th predom (RSB 1), 7th/6th (late sausage jar) (AS) Obj. No. 4199
				Lithic-basalt grinder	Obj. No. 4200
				Lithic-kurkar grinder	Obj. No. 4201
				Lithic-basalt grinder	Obj. No. 4202
				Lithic-kurkar grinder	Obj. No. 4203
				Lithic-basalt quern	Obj. No. 4204
				Lithic-basalt quern	
			<u>Bldg./Rm.</u> 654e 653c		
24020	IVB	Excavated as one even beaten earth surface, it was later separated into surface, 24020D (IVA?), north of wall 24025, and two phases of a thick, laminated surface, 24020A (IVA?) and fill 24020B, to the south of wall 24025. The area was excavated as one surface from 6/14/92 through 6/19/92, after which all material comes from the southern area, surface 24020A/fill 24020B only. The entire locus was composed of fine and laminated, silt- to sand-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray. Its principal inclusions, approximately 10% of the matrix, were medium amounts of chalk chips and pottery, and small amounts of ash, bones and seeds. Patches of organic materials, phytoliths, were concentrated in the central-north, and a medium amount of stones was concentrated in the south-center. It measured 5 m by 5 m, and tipped slightly from north to south. The top levels were 100.17 (NW), 100.27 (NE), 100.13 (C), 100.12 (SW) and 100.17 (SE), below debris 24019, and the bottom levels were 100.04 (NW), 100.10 (NE), 100.11 (C), 99.86 (SW) and 99.91 (SE), above debris 24020.1.	IVNE.24.135	6/14/92	Iron I (AS)



**Locus Summaries**  
**Area IVNE.24**

			<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>
Locus	Stratum	Description	Photo	MC Sample	MC Disposition
				Metal-copper alloy kidney shaped	Obj. No. 4016
			IVNE.24.137	6/15/92	Iron I (Phil 2 [1]), 11th/10th (RS 3, RSB 4, Ashdod ware 2) (AS)
			IVNE.24.140	Lithic-chisel 6/19/92	Obj. No. 3637 Iron I, 11th/10th (RSB 6, RS 1, Ashdod ware 1) (AS)
			IVNE.24.141	Mudbrick 6/19/92	saved Iron I (Phil 2), 11th/10th (RS 10, RSB 5) predom, 7th (BS 1) (AS)
			IVNE.24.142	Lithic-loomweight 6/20/92	Obj. No. 3811 Iron I (AS)
				Ceramic-potter's mark?	Obj. No. 3765
			IVNE.24.143	Ceramic-stopper 6/20/92	Obj. No. 3770 Iron I (Phil 2 [1]), 11th/10th (RS 2) (AS)
			IVNE.24.144	Bone-sawn 6/20/92	Obj. No. 3805 Iron I (Phil 2 [1]), 11th/10th (RS 3, RSB 1) (AS)
			IVNE.24.149	6/21/92	Iron I (Phil, Ashdod ware 1) (AS)
			IVNE.24.151	6/22/92	Iron I (Phil 2 [1], Phil form 4), 11th/10th (RS 3) (AS)
			IVNE.24.178	7/06/92	Iron I, 11th/10th (RSB 2) (AS)
			IVNE.24.187	7/08/92	Iron I (Phil 2 [1], Phil form 2, painted 2, flask 2), 11th/10th (RS 5, Ashdod ware 2, RSB 2) (AS)
			IVNE.24.188	7/08/92	Iron I (Phil 2 [5], Phil form 3, painted 4), 11th/10th (RSB 4, RS 2, Ashdod ware 1) (AS)
			IVNE.24.189	7/08/92	Iron I (Phil form1, bar-handled bowl) 11th/10th (RSB 1) (AS)
			IVNE.24.190	7/08/92	Iron I (Phil 2 [2], painted 1), 11th/10th (RSB 2, Ashdod ware 1) (AS)
				Ceramic-gaming piece?	Obj. No. 4482
			<u>Bldg./Rm.</u> 354a, c		
24020A	IVA	A thick, heavily laminated beaten earth surface south of wall 24025. It seemed to run up to wall 24031. Stones 24022 were set into the surface in the southwest. It appears in the south and west sections. See 24020 and 24020.1 for full details.			
			<u>Bldg./Rm.</u> 354a		
24020B	IVB	Fill mixed with surface laminations below surface 24020A, in its excavation it included the lower layers of a thick, heavily laminated beaten earth surface south of wall 24025. It appears in the south section. See 24020.1 for full details.			
24020C	IVB	Surface south of wall 24025. Its top level was 99.63 below fill 24020B and above debris 24029. It appears in the west and south sections.			
			<u>Bldg./Rm.</u> 354a		
24020D	IVA?	A beaten earth surface north of wall 24025. See 24020 and 24020.1 for full details.			
			<u>Bldg./Rm.</u> 354c		

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
24020.1	IVB	Debris below surface 24020 (includes surface 24020D and 24020A/B), it included the floor make-up for the surface. It consisted of coarse and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of mudbrick and mudbrick detritus, concentrated in the center and east, and small amounts of ash, organic materials and pottery. It measured 5 m by 4 m, with top levels at 100.04 (NW), 100.10 (NE), 100.11 (C), 99.95 (SW) and 99.97 (SE), below surface 24020, and the bottom levels were 99.96 (NW), 99.93 (NE), 99.98 (C), 99.86 (SW) and 99.81 (SE), above debris loci 24023 and 24029.	IVNE.24.145 IVNE.24.146	6/20/92 6/20/92 Ceramic-tabun ware Lithic-basalt pestle/grindstone	Iron I (M) Iron I (Phil 2) (M) saved Obj. No. 3815
			IVNE.24.157	6/24/92	Iron I (Phil 2 [3], Phil form 2), 11th/10th (RSB 1, RS 2) (AS)
			IVNE.24.179	7/06/92	Iron I (Phil form 1), 11th/10th (RSB 1) (AS)
			<u>Bldg./Rm.</u> 354a, c		
24021	IC	A layer of mudbrick fill or debris above wall 24028, it was originally combined with the wall as mudbrick debris removed from the top of the wall, but, in post excavation analysis, it was separated out as a layer of fill or debris that covered the top of the wall. It consisted of coarse and compacted, granule-sized sediments. Its principal inclusions were small amounts of bones and pottery. It measured 5.0 m by 1.24 m, with top levels at 100.22 (NW), 100.27 (NE), 100.29 (C) and 100.17 (S), below debris 24019, and bottom levels at 100.20 (N), 100.23 (C) and 99.99 (S), on wall 24028. It appears in the north, south and east section.	IVNE.24.139 IVNE.24.155 IVNE.24.227 IVNE.24.228 IVNE.24.229	6/15/92 6/23/92 6/08/93 6/08/93 6/08/93	Iron I, 11th/10th (RSB 1) (AS) MB II (BS 1), Iron I (AS) 7th (storage jar) (restore with 1992) 7th (storage jar) (restore with 1992) 7th (chalice) (restore with 1992)
			<u>Bldg./Rm.</u> 654j		
24022		Combined with fill 24019, it was originally defined as a stone installation set into surface 24020A. It consisted of two rows of unhewn limestone boulders, standing one course high. It measured 0.65 m long by 0.55 m wide. The top levels were 100.26 (N), 100.20 (C), 100.18 (SW) and 100.21 (SE), below debris 24019, and the founding levels were 100.00 (N), 100.03 (C), 100.08 (SW) and 100.01 (SE), set into surface 24020.	IVNE.24.148	6/21/92	Iron I predom (Phil), 7th (BS 1) (AS)
			<u>Bldg./Rm.</u> 654e 653c		
			<u>Photos</u> 92-17-22	6/21/92	
24023	IVB	A layer of fill in the north half of the area, bordered by walls 24026, IVNE.25028A, 24028 and 24025, it consisted of coarse and loose, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones and pottery. It measured 3.75 m by 3.5 m, with top levels at 99.96 (NW), 99.93 (NE), 99.98 (C), and 99.98 (S), below debris 24020.1. The bottom levels were 99.94 (NW), 99.14 (NE), 99.14 (C) and 99.97 (S), above and covering surface 24035 and debris 24027. It appears in the north section.	IVNE.24.147 IVNE.24.150	6/21/92 6/22/92 Lithic-flint scraper	Iron I (UD BS) (AS) Iron I (Phil 2 [3], Phil form 2) predom, 7th (1) (AS) Obj. No.3772

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
			IVNE.24.152	6/22/92	Iron I (Phil 2 [2], Phil form 3), 11th/10th (RSB 1) (AS)	
			IVNE.24.153	6/23/92	PEW (burnished 1), Iron I (Phil 2 [10]), 11th/10th (RS 1) (AS)	
			IVNE.24.156	6/23/92	Iron I (juglet) (M)	
			IVNE.24.159	6/25/92	EB (1?), Iron I (Phil 2 [3], Phil form 8) (AS)	
				Lithic-chert blade	Obj. No. 3930	
			IVNE.24.163	6/28/92	Iron I (Phil 1?, Phil 2 [3]) (AS)	
			IVNE.24.164	6/29/92	Iron I (Phil form 4) (AS)	
			IVNE.24.165	6/29/92	Iron I (storage jar) (M)	
			IVNE.24.166	6/29/92	MB II (1?), Iron I (Phil 2 [5], Phil form 10), 11th/10th (RS 2) (AS)	
				Metal-copper alloy point	Obj. No. 3932	
			IVNE.24.168	6/29/92	Iron I (BS) (AS)	
			IVNE.24.169	6/30/92	Iron I (Phil 2 [3], Phil form 3), 11th/10th (RS 4) (M) (AS)	
			IVNE.24.172	7/01/92	Iron I (Phil 2 [1], Phil form 2), 11th/10th (RS 1, RSB 1), 7th (intrusive 1) (AS)	
				Lithic-basalt grinder	Obj. No. 4112	
			<u>Bldg./Rm.</u>			
			354c			
			<u>Photos</u>			
			92-17-22	6/21/92		
			92-32-14	6/29/92		
			92-24-29	6/23/92		
			92-34-32	6/29/92		
			92-24-31	6/23/92		
			92-34-25	6/29/92		
24024	IC	A sunken storage jar, it was not clear as to which surface it was associated. The top level on the installation was 100.29, and the bottom level was 100.16. It was set into debris 24019.				
			IVNE.24.132	6/11/92	PEW (1), 7th, mend with #138 (M)	
			IVNE.24.138	6/15/92	8th/7th (storage jar 1)* (R)	
			<u>Bldg./Rm.</u>			
			654j			
24025	IVB-VC	An east-west oriented mudbrick wall, it bonded, at its east end, to the south end of wall 24028, and formed the east side of threshold 24037. Plastered on its upper levels, wall 24025 was constructed in two rows, eight bricks long, and measured 2.85 m long by 1.10 m wide. The top levels were 100.00 (NW), 100.13 (NE), 100.02 (C), 100.00 (SW) and 100.13 (SE), below debris 24020.1, and the founding levels were 98.75 (NW), 98.72 (NE), 98.72 (C), 98.75 (SW) and 98.72 (SE), above 24052. Surfaces 24020N (IVB), 24035 (VA/VB) and 24035.1 (VC) ran up to its north face and surfaces 24020A (IVB), 24033 (VA), 24045 (VB) and 24046 (VC) ran up to its south face.				
			IVNE.24.226	6/08/93	Iron I (Phil 2 [3], painted 2) (AS)	
				Lithic-ballista	Obj. No. 4548	
			IVNE.24.246	6/17/93	MB II (1), Iron I (Phil 1 [6], Phil 2 [3], painted 3) (AS)	
				Metal-bronze point	Obj. No. 4695	
			IVNE.24.249	6/17/93	Iron I (painted 1, bowl [M]) (AS)	
			<u>Bldg./Rm.</u>			
			354			
			<u>Photos</u>			
			92-23-7	6/28/92		
			92-72-24	7/15/92		
			92-72-28	7/15/92		

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
24026	IVB-VC	A north-south oriented mudbrick wall, it was bonded, at its south end, to wall 24040, and abutted, at its north end, the south face of wall IVNE.25028A. Plastered on the upper courses of its east and west faces, wall 24026 was constructed in one row, approximately eight bricks long, and measured 3.75 m long by 0.47 m wide. The top levels were 99.94 (N), 99.95 (C) and 99.97 (S), below debris 24019, and the founding levels were 98.26 (N), 98.31 (C) and 98.31 (S), above fill 24048. Surfaces 24020A (IVB), 24035 (VA/B) and 24035.1 (VC) ran up to its east face and surfaces 24039 (VA), 24039.1 (VB) and 24043 (VC) ran up to its west face. It appears in the north section.	IVNE.24.173 IVNE.24.210	7/02/92 7/15/92 Mudbrick-A- mudbrick sample Mudbrick-B- mudbrick sample	Iron I, 7th contam (DO) Chalco/EB (BS 2), Iron I saved saved
			IVNE.24.232 IVNE.24.254	6/13/93 6/21/93 Ceramic-stopper	MB II (BS), Iron I (AS) Iron I (Phil painted 1) (AS) Obj. No. 4752
			<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 92-24-31 92-101-37 92-101-37 92-23-3 92-32-14 92-72-24 92-72-26 92-72-28	6/23/92 7/22/92 7/22/92 6/28/92 6/29/92 7/15/92 7/15/92 7/15/92	
24027	VA	Debris in the entranceway between walls 24026 and 24025, covering over threshold 24037, it consisted of coarse and loose, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were small amounts of bones, plaster and pottery. It measured 1.09 m by 1.20 m, with top levels at 99.97, below fill 24023, and bottom levels at 99.46 (N), 99.46 (C) and 99.39 (S), above debris 24038 and threshold 24037.	IVNE.24.154	6/23/92 Lithic-flint prismatic blade Metal-flat piece	Iron I (AS) Obj. No. 3771 Obj. No. 3764
			IVNE.24.193	7/08/92	Iron I (Phil 2 [1]) (AS)
			<u>Bldg./Rm.</u> 354c		
24028	IVB-VC	A north-south oriented mudbrick wall, it was probably a rebuild of stratum VI wall 24042, which was found at a slightly lower level along its west face. Wall 24028 was bonded, at its south end, to the east end of wall 24025, and at its north end, it abutted the south face of wall IVNE.25028A. Plastered on its west face, it measured 4.40 m long and at least 0.75 m wide. The top levels were 100.20 (N), 100.23 (C) and 100.20 (S), below debris 24021, but the founding levels were not reached. Surfaces 24020N (IVB), 24035 (VA/B) and 24035.1 (VC) ran up to its west face. It appears in the north and east sections.	IVNE.24.230 IVNE.24.233 IVNE.24.243	6/08/93 6/13/93 6/16/93	Iron I (Phil 2 [2], painted 1, cooker 1) (AS) MB II (BS), Iron I (AS) Iron I (AS)
			<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 92-24-33 92-24-33	6/25/92 6/28/92	

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
24029	IVB	A layer of fill/debris between surface 24020C and 24033, it consisted of coarse and loose, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 2% of the matrix, were small amounts of bones, chalk chips, pottery and tabun fragments. It measured 5.52 m by 1.55 m, with top levels at 99.88 (N), 99.87 (C) and 99.81 (S), below debris 24020.1, and bottom levels at 99.33 (NW), 99.35 (NE), 99.37 (C), 99.31 (SW) and 99.44 (SE), above surface 24033. It appears in the south and west sections.	92-23-5	6/28/92	
			92-72-74	7/15/92	
			92-72-28	7/15/92	
			IVNE.24.158	6/24/92	Iron I (Phil 2 [1], Phil form 2), 11th/10th (RS 2) (AS)
			IVNE.24.160	6/25/92	Iron I (Phil 2 [3], Phil form 4) (AS)
			IVNE.24.161	6/25/92	MB II (BS 1), Iron I (Phil 2, Phil form 1) (AS)
			IVNE.24.162	6/28/92	EB (1), Iron I (Phil 2 [3], Phil form 4), 11th/10th (RS 1) (AS)
			IVNE.24.180	7/06/92	Iron I (painted 1) (AS)
			IVNE.24.181	7/07/92	Iron I (AS)
			IVNE.24.183	7/07/92	Iron I (Phil 2 [1], painted 2) (AS)
			IVNE.24.191	7/08/92	Iron I (Phil 1?, painted 4, Phil 2 [1]), 11th/10th (RS 1, RSB 1) (AS)
			<u>Bldg./Rm.</u> 354a, a2		
24030		Cancelled , combined with wall 24012, it was originally defined as a concentration of limestone boulders and cobbles found in the northeast. One limestone weight was found in secondary use within the installation. It measured 1.25 m by 0.35 m, with top levels at 100.28 (NW), 100.25 (NE), 100.25 (C) and 100.24 (S), below mudbrick 24021. The founding levels were 100.20 (NW), 100.17 (NE), 100.10 (C), 100.15 (SW) and 100.14 (SE), on wall 24028. It appears in the east section.	IVNE.24.167	6/29/92	11th/10th predom (RS 1), 7th (BS) (AS)
				Lithic-stone weight	Obj. No. 3934
			<u>Bldg./Rm.</u> 654		
			<u>Photos</u> 92-24-44	6/25/92	
24031	IVB	A north-south oriented wall in the southeast, it equaled wall IVNE.23035. Constructed one row wide and standing two courses high, it measured 1.90 m long. The top levels were 100.00 (NW), 99.99 (NE), 99.99 (C), 99.96 (SW) and 99.99 (SE), below debris 24021 and 24019, and the founding levels were 99.82 (NW), 99.81 (NE), 99.80 (C) and 99.81 (S), partially over wall 24032 and on fill 24029. Surface 24020A may have been associated with it but there was a lot of disturbance from later construction in this area. Wall 24031 appears in the south section.	IVNE.24.182	7/07/92	Iron I, 7th (intrusive 1) (AS)
			<u>Bldg./Rm.</u> 354		
24032	VA-C	An east-west oriented mudbrick wall located in the southeast, it abutted, at its west end, to the north end of wall IVNE.23041 and extended east into the unexcavated area. It was parallel to wall 24025 to the north, and wall 24049 ran between the two walls. Constructed in one row of six bricks long, it measured at least 2.52 m long by 0.70 m wide. Individual bricks measured 0.70 m long by 0.38 m wide by 0.09 m thick. The top levels, when finally defined as a wall in excavation, were 99.43 (NW), 99.73 (NE), 99.43 (C), 99.42 (SW) and 99.74 (SE), below debris 24029, and the founding levels were 99.02 (NW), 99.06 (NE), 99.05 (C), 99.13 (SW) and 99.01 (SE), on 24052. Surfaces 24046 (VC), occupation debris loci 24033.1 and 24045 (VB), and surface 24033 (VA) ran up to its north face and west end. It appears in the south section.	IVNE.24.225	6/7/93	Iron I (Phil form 2), PLW (2) (AS)

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			<u>Bldg./Rm.</u> 354		
24033	VA	A patchy beaten earth surface, it ran up to the north face of walls 24040 and wall 24045, and threshold 24041 and threshold 24037, the west face of wall 24028, the north face and west end of wall 24032 and the east face of wall IVNE.8044A and stones IVNE.8061. It was composed of laminated, silt-sized sediments. Its principal inclusions were large amounts of ash and pottery, medium amounts of burnt residue and plaster, and small amounts of bones and cobbles. It measured 5.52 m by 1.55 m. The top levels were 99.33 (NW), 99.35 (NE), 99.37 (C), 99.31 (SW) and 99.44 (SE), below debris 24029, and the bottom levels were 99.29 (NW), 99.28 (NE), 99.33 (C) and 99.29 (S), above debris 24033.1. It extends south as surface IVNE.23039, and appears in the west and south sections.	IVNE.24.184 IVNE.24.194 IVNE.24.195	7/07/92 7/08/92 7/08/92	Iron I (AS) Iron I (Phil 2 [1], flask) (M) (AS) Iron I (Phil 2, Phil form 1, painted 1, chalice 1) (AS)
			<u>Bldg./Rm.</u> 354a, a2		
24033.1	VB	Debris, it included the floor make-up for surface 24033. It consisted of loose, silt-sized sediments, with Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were large amounts of ash and bones, concentrated in the east, a large amount of pottery, a medium amount of plaster, concentrated in the west, and small amounts of bones and cobbles. It measured 5.52 m by 1.55 m, with top levels at 99.29 (NW), 99.28 (NE), 99.33 (C) and 99.29 (S), below surface 24033, and bottom levels at 99.20 (NW), 99.26 (NE), 99.18 (C), 99.21 (SW) and 99.26 (SE), above fill 24045.	IVNE.24.203 IVNE.24.204 IVNE.24.205	7/13/92 7/13/92 7/14/92	Iron I (Phil 2 [1], painted 7, "nose" handle) (M) Iron I (painted 1, red painted 1) (M) Iron I (painted 2) (M)
			<u>Bldg./Rm.</u> 354a, a2		
24034		Cancelled: no. not used.			
24035P	VA	Pottery on surface 24035. Combined with the surface.	IVNE.24.192	7/08/92	Iron I (Ashdod ware 8, [mend 1 jug]) (AS)
			<u>Bldg./Rm.</u> 354c		
24035	VA-B	An uneven beaten earth surface, it ran up to the east face of wall 24026, the south face of wall IVNE.25028A, and west face of wall 24028, the north face of wall 24045, and the north edge of threshold 24037. It was composed of laminated, silt- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of ash and shells, medium amounts of bones and pottery, and a small amount of charcoal. It measured 2.69 m by 2.54 m, with top levels at 99.07 (NW), 99.14 (NE), 99.04 (C), 99.03 (SW) and 99.10 (SE), below debris 24023 and 24038, and bottom levels at 99.06 (NW), 98.99 (NE), 98.93 (C), 98.95 (SW) and 98.94 (SE), above debris 24035.1. It appears in the north section.	IVNE.24.170  IVNE.24.201	6/30/92  7/12/92	Iron I (Phil 2 [2], painted 1, Phil form 1), 11th/10th (RS 2, Ashdod ware 1) (AS) Obj. No. 4015 Metal-copper alloy blade? Seed-olive pit Jewelry-shell bead saved PEW (1), MB II (1), Iron I (Phil 1 [2], Phil 2 [8], Phil form 5, painted 4), 11th/10th (RS 3, Ashdod ware 7) (M) Obj. No. 11055

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Metal-copper alloy pin 7/13/92	Obj. No. 4224
			IVNE.24.202		MB II (1), Iron I (Phil 1 [1], Phil 2 [2], painted 2, hand-burnished 1) (M)
			IVNE.24.206	7/14/92	MB II (1), Iron I (Phil 2 [2], painted 1) (M)
			IVNE.24.211	7/16/92	EB (1), MB II (1?), Iron I (Phil 1 [1], Phil 2 [13]-elaborate, stirrup jar, painted 1, Ashdod ware 2) (M)
				Ceramic-figurine frag.?	Obj. No. 4490
				Lithic-flint blade	Obj. No. 4363
				Lithic-basalt quern	Obj. No. 4430
				Misc.-ochre?	saved
			<u>Bldg./Rm.</u> 354c		
			<u>Photos</u> 92-72-24 92-72-23	7/15/92 7/15/93	
24035.1	VC	Debris, it included the floor make-up for surface 24035. It consisted of loose, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 15% of the matrix, were large amounts of bones, charcoal and pottery, and medium amounts of ash and shells. It measured 2.69 m by 2.54 m, with top levels at 99.00 (NW), 98.99 (NE), 98.93 (C), 98.95 (SW) and 98.94 (SE), below surface 24035, and bottom levels at 98.83 (NW), 98.88 (NE), 98.79 (C), 98.84 (SW) and 98.85 (SE), above fill 24044.			
			IVNE.24.212	7/16/92	Iron I (Phil 2 [8], Phil 2, cooker) (M)
			<u>Bldg./Rm.</u> 354c		
24036	VA	Debris within the room bordered by walls IVNE.8044A, IVNE.25028A, 24046 and 24040, it covered surface 24039. It consisted of loose, silt- to sand-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were medium amounts of bones and pottery, and small amounts of chalk chips, charcoal, shells and medium-sized stones. It measured 2.25 m by 1.80 m, with top levels at 100.00 (N), 99.95 (C) and 99.95 (S), below debris 24019, and bottom levels at 99.17 (NW), 99.15 (NE), 99.27 (C) and 99.18 (S), above surface 24039. It appears in the north and west sections.			
			IVNE.24.174	7/02/92	Iron I (Phil 2 [2], painted 1), 11th/10th (RS 1, RSB 1) (AS)
			IVNE.24.175	7/02/92	MB II (1), Iron I (Phil 2 [2], Phil form 1, painted 1) (AS)
			IVNE.24.176	7/06/92	MB II (1), Iron I (Phil 2 [6]- bird decoration, painted 2, Sea People's cooker) (AS)
				Ceramic-tabun (with finger marks)	saved
			IVNE.24.185	7/07/92	Iron I (BS) contam (NS)
			IVNE.24.198	7/08/92	Iron I (Phil 1 [1]- lekane, Phil 2 [3], Phil form 2, painted 3) (AS)
			IVNE.24.199	7/09/92	Iron I (Phil 2 [1]) (AS)
			IVNE.24.209	7/15/92	EB (1), Iron I (Phil form 1) (AS)
			<u>Bldg./Rm.</u> 354b		
24037	VA-B	A mudbrick threshold, it was constructed between walls 24040 and 24025. Built of three mudbricks, standing one course high, it measured 1.02 m long by 0.64 m wide. The top levels were at 99.39, below debris 24027, and the founding levels were at 99.27 (N), 99.27 (C) and 99.26 (S), on debris 24045.			
			IVNE.24.196	7/08/92	no information
			IVNE.24.217	7/19/92	Iron I (Phil 2 [2], Phil form 1, painted 5, RS 1) (M) (AS)

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 354c		
			<u>Photos</u> 92-72-24	7/15/92	
24038	VA	A layer of surface build up inside the entranceway to the room north of threshold 24037, above surface 24035, it consisted of loose, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were medium amounts of bones and pottery, and small amounts of ash and charcoal. It measured 1.10 m by 0.56 m, with top levels at 99.46, below debris 24027, and bottom levels at 99.04 (NW), 98.99 (NE), 98.99 (C) and 99.00 (S), above surface 24035.	IVNE.24.197 IVNE.24.207	7/08/92 7/14/92	Iron I (Phil form 1, flask painted 1) (AS) Iron I (Phil 2 [7]- elaborate) (AS)
			<u>Bldg./Rm.</u> 354c		
24039	VA	An even beaten earth surface, it ran up to the east face of wall IVNE.8044A, the south face of wall IVNE.25028A, the west face of wall 24046, and the north face of wall 24040. It was composed of compacted, silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were a number of pebbles, concentrated in the center, medium amounts of pottery and ash, and a small amount of bones. It measured 2.25 m by 1.80 m, with top levels at 99.17 (NW), 99.15 (NE), 99.17 (C), 99.18 (SW) and 99.18 (SE), below debris 24036, and the bottom levels were 99.12 (NW), 99.10 (NE), 99.10 (C) and 99.15 (S), above debris 24039.1. It appears in the north and west sections.	IVNE.24.200	7/12/92	Iron I (Phil 2) (AS)
			<u>Bldg./Rm.</u> 354b		
24039.1	VB	Debris between surfaces 24039 and 24043, it included the floor make-up for surface 24039. It consisted of loose, sand-sized sediments, with a Munsell color of 10YR 4/5 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones and pottery, and small amounts of ash and chalk chips. It measured 2.25 m by 1.80 m, with top levels at 99.12 (NW), 99.10 (NE), 99.10 (C) and 99.15 (S), below surface 24039, and the bottom levels were 98.93 (NW), 98.96 (NE), 98.92 (C), 98.99 (SW) and 98.95 (SE), above surface 24043.	IVNE.24.208	7/14/92	MB II (1), Iron I (Phil 1 [3], cooker, Phil 2 [7], Phil form 3) (AS)
24040	IVB-VC	An east-west oriented mudbrick wall, it bonded, at its east end, to the south end of wall 24026, and formed the east side of threshold 24041. It was built in two rows of eight bricks and plastered on its north and west faces. It measured 1.40 m by 1.30 m, with individual bricks measured 0.50 m by 0.45 m by 0.10 m. The top levels were 99.98 (NW), 99.97 (NE), 99.97 (C), 99.98 (SW) and 99.97 (NE), below debris 24020.1, and the founding levels were at 98.71, on fills 24048 and 24052. Surfaces 24039 (VA), 24039.1 (VB) and 24043 (VC) ran up to its north face and surfaces 24020A (IVB), 24033 (VA), occupation debris loci 24033.1 and 24045 (VB) and surface 24046 (VC) ran up to its south face. A number of ivory objects were found at the base of the wall. Wall 24040 appears in the west section.	IVNE.24.224 IVNE.24.235  IVNE.24.248  IVNE.24.250	6/07/93 6/14/93 Ivory-hammer-shaped 6/17/93 Jewelry-ivory bead 6/20/93	PEW (1), Iron I (painted 3), 11th/10th (RSB 1) (AS) Iron I (painted 1) (AS) Obj. No. 4600 Iron I (Phil painted 3, painted feeding bottle 1) (AS) Obj. No. 5136 Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 354		



**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
24041	VA-B	A mudbrick threshold, it was constructed between walls 24040 and IVNE.8044A. It measured 0.85 m long by 0.62 m wide, with individual bricks measuring 0.62 m long by 0.28 m wide by 0.10 m thick. The top levels were 99.29 (N), 99.29 (C) 99.29 (SW) and 99.29 (SE), below debris 24036, and the bottom levels were 99.18 (N), 99.19 (C) and 99.19 (S).	<u>Photos</u> 93-14-13 93-15-16	6/14/93 6/14/93	
			IVNE.24.216	7/19/92	Iron I (Phil form 1) (AS)
			<u>Bldg./Rm.</u> 354b		
			<u>Photos</u> 92-72-26 92-101-35A	7/15/92 7/22/92	
24042	VIA-B	A north-south oriented mudbrick wall, it was found along the west face of wall 24028, which is the strata V-IV wall. It was constructed in one row standing at least seven courses high. It measured 6 m by 0.65 m, with individual bricks measuring 0.60 m long by 0.40 m wide and 0.10 m thick. The top levels were 99.09 (N), 99.06 (C) and 99.08 (S), below fill 24023, and surface 24035, and founded above the level of debris loci 24071, 24072 and 24085. Surfaces 24062 (VIA) and 24070 (VIB) ran up to its west face. It appears in the north and south sections.	<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 93-129-36 93-134-4	7/22/93 7/22/93	
24043	VC	A patchy beaten earth surface, it ran up to the east face of wall IVNE.8044A, the south face of wall IVNE.25028A, the west face of wall 24046, and the north face of wall 24040. It was composed of compacted, granule-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. It measured 2.25 m by 1.80 m, with levels at 98.93 (NW), 98.96 (NE), 98.92 (C), 98.99 (SW) and 98.95 (SE), below debris/surface 24039.1. It appears in the north and west sections.	<u>Bldg./Rm.</u> 354b		
			<u>Photos</u> 92-72-24 92-101-34A 92-72-26	7/15/92 7/22/92 7/15/92	
24044	VC	A layer of fill bordered by walls 24026, IVNE.25028A, 24048, and 24025, it was different in matrix than the fill 24048 below it and consisted of fine and compacted, sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. A possible beaten earth surface may have existed between the two layers of fill. Its principal inclusions, approximately 7% of the matrix, were large amounts of bones and tabun fragments, and medium amounts of ash and pottery. A medium amount of shells was concentrated in the west and a small amount of mudbrick detritus was concentrated in the northeast. It measured 2.69 m by 2.54 m, with top levels at 98.83 (NW), 98.88 (NE), 98.79 (C), 98.84 (SW) and 98.85 (SE), below fill 24035.1, and the bottom levels were 98.87 (NW), 98.71 (NE), 98.66 (C), 98.70 (SW) and 98.72 (SE), above fill 24048. It appears in the north section.	IVNE.24.218	7/20/92	MB II (1), Iron I (Phil 1 [5]- Iekane 1, Sea People's cooker, Phil 2 [5], Phil form 2) (AS)
			<u>Bldg./Rm.</u> 354c		

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
24045	VB	Debris between surfaces 24033 and 24046, it included surface occupation debris south of walls 24040 and 24025. It consisted of loose, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 10% of the matrix, were a large amount of pottery, medium amounts of bones and stones, and a small amount of mudbrick concentrated in the west. It measured 5.52 m by 1.55 m, with top levels at 99.20 (NW), 99.26 (NE), 99.18 (C), 99.21 (SW) and 99.26 (SE), below debris 24033.1, and the bottom levels were 99.09 (NW), 99.08 (NE), 99.09 (C), 99.11 (SW) and 99.06 (SE), above and covering surface 24046. It appears in the south and west sections.	IVNE.24.213	7/17/92	Iron I (Phil 2 [8], Phil form 5, painted 2, RS smear slip 2) (AS)
			IVNE.24.214	7/19/92	Iron I (Phil 2 [2]- lotus decoration, painted 1) (AS)
			<u>Bldg./Rm.</u> 354a, a2		
24046	VC	A patchy, laminated cobblestone and beaten earth surface in the south half of the area, it ran up to the south face of walls 24040 and 24025, the north face of wall 24032, and the east face of wall IVNE.8044A. Included within the matrix were medium amounts of organic materials and pottery, and small amounts of bones and charcoal. Its dimensions were 5.52 m long by 1.55 m wide, with levels at 99.09 (NW), 99.08 (NE), 99.09 (C), 99.11 (SW) and 99.06 (SE), below debris 24045 and above fill 24052. It appears in the south and west sections.	IVNE.24.215	7/19/92 Lithic-upper grinding stone	Iron I (Phil 2 [2], Phil form 3) (AS) Obj. No. 10080
			<u>Bldg./Rm.</u> 354a, a2		
			<u>Photos</u> 92-94-33	7/20/92	
24047		Cancelled: combined with 24048.			
24048	VC	Mudbrick fill, including 24047, different in matrix than fill 24044 above it, it consisted of coarse and loose, granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. The top of the fill may have functioned as a surface. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash, bones and pottery, medium amounts of burnt residue, charcoal and tabun fragments, and small amounts of organic materials, shells and slag. It measured 2.69 m by 2.53 m. The top levels were 98.67 (NW), 98.71 (NE), 98.66 (C), 98.70 (SW) and 98.72 (SE), below fill 24044, and the bottom levels were 98.26 (NW), 98.08 (NE), 98.09 (C), 98.10 (SW) and 98.10 (SE), above fill 24056 and threshold fill 24079A. Walls 24025, 24040 and 24026 were founded on this fill, with the material below the walls excavated in the 1993 buckets. It appears in the north section.	IVNE.24.219	7/21/92	MB II (3), Iron I (Phil 1 [4], Phil 2 [10], painted 3) (M) (AS)
			IVNE.24.220	7/21/92	Iron I (Phil 2 [6], Sea People's cooker), mend with 221 (AS)
			IVNE.24.221	7/21/92	Iron I (Phil 1 [1]- Sea People's cooker, Phil 2 [16], Phil form 2, painted 2), mend with 220 (AS)
				Metal-copper alloy point	Obj. No. 4454
			IVNE.24.256	6/21/93	EB (2), MB II (1), Iron I (Phil 1? [6], Phil 2 [5]-elaborate 1, Phil painted 1, flask painted 1) (AS) saved
				Metal-copper alloy frag.	
			IVNE.24.326	7/18/93	Iron I (Phil 1 [2?]) (AS)
			IVNE.24.327	7/18/93	Iron I (Phil 1 [2], painted 1) (AS)
				Lithic-basalt grinder frag.	Obj. No. 10193
			IVNE.24.328	7/18/93	Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u>		

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	<u>Obj. No.</u> MC Disposition
			354c		
			<u>Photos</u> 92-101-37	7/22/92	
24049	VA-C	A mudbrick wall, it was found between the south face of wall 24025 and the north face of wall 24032 but its purpose and relationship to these walls was unclear. Built in one row of six courses, it measured 1.07 m long by 0.60 m wide. The top levels were 99.40 (N), 99.43 (C), 99.74 (SW) and 99.73 (SE), below debris 24029. The founding levels were not reached, obstructed by wall 24042, which ran from north to south against its west face. Surfaces 24033 (VA) 24033.1 (VB) and 24045 (VB), and 24046 (VC) ran up to its west face. It appears in the east section.	IVNE..24.240	6/15/93	MB II (1), Iron I (painted 1) (AS)
			<u>Bldg./Rm.</u> 354		
24050	TS	Clean-up of winter erosion and debris at the beginning of the 1993 season.	IVNE.24.222 IVNE.24.223 IVNE.24.231 IVNE.24.234	6/04/93 6/05/93 6/13/93 6/15/93	Iron I (Phil form 1), 11th/10th (RSB 1) , 7th predom (R) Iron I (Phil 1? [1], Phil form 2), LW (DO) Iron I (Phil 2 [3]) (DO) Iron I (Phil 2 [3], cooking jug 1, Gezer bowl 1, painted 1, RSB 1) M (DO) Obj. No. 4618
			IVNE.24.236	Jewelry-black bead 6/14/93	Iron I (Phil 2 [4], painted 1), 7th (1 intrusive) (DO) saved
			IVNE.24.239	Ceramic-tabun ware 6/15/93	Iron I (Phil 2 [2]- bird decoration 1, cooking jug 1, painted 1) (AS)
			IVNE.24.266	6/24/93 Lithic-flint debitage Slag	MB II (3), Iron I (Phil form 1, Phil painted 2) (DO) saved saved
24051	VC	A pebble hearth located in the south, it was set into fill 24052. Filled with ash and evidence of fire on the pebbles, it measured 1.15 m by 0.70 m. The top level was 99.11, set into surface 24046, and the founding level was 99.06.	IVNE.24.237	6/15/93	Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u> 354a2		
24052	VC	A layer of fill south of wall 24040, below surface 24046, it consisted of fine sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 80% of the matrix, were large amounts of ash, bones, burnt residue, charcoal and pottery, medium amounts of chalk chips, plaster and seeds, and small amounts of limestone chips, mudbrick organic materials, sand, shells, stones and tabun fragments. It measured 2 m by 5 m, with top levels at 98.93 (NW), 98.98 (NE), 99.09 (C), 99.00 (SW) and 99.01 (SE), below surface 24046. The bottom levels were 98.65 (NW), 98.52 (NE), 98.25 (C) and 98.40 (S), above mudbrick fill 24053 and fill 24055. Wall 24040 was founded on the fill, and hearth 24051 was set into it. It covered the top of wall 24080. It appears in the south and west sections.	IVNE.24.238	6/15/93	Iron I (Phil 2 [8]- elaborate 2, Phil 1 [4], Phil painted 3) (AS) saved
				Ceramic-tabun ware Lithic-flint debitage	saved
			IVNE.24.241	6/15/93	MB II (1), Iron I (Phil 2 [10]- Maltese Cross 1, painted 4) (AS)

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo	MC Sample	Obj. No. MC Disposition
			IVNE.24.242	6/16/93	Iron I (Phil 2 [10]- bird decoration 1, painted 4, Phil form 1) (M) (AS) saved
			IVNE.24.244	6/16/93 Ceramic-tabun ware	Iron I (Phil 1 [2], Phil 2 [5]- elaborate) (M) (AS) Obj. No. 4728
			IVNE.24.245	6/17/93	EB painted?, MB II (2), Iron I (Phil 2 [8], Phil painted 1) (AS)
			IVNE.24.251	6/20/93	MB II (1), Iron I (Phil 2 [3], Phil 1 [6], Phil painted 3) (AS)
			IVNE.24.324	7/18/93	MB II (1), Iron I (Phil 1 [5], Phil 2 [4], bichrome w/out white slip 1, painted 4, basin 1, Phil form 1, cooking jug 1) (AS) Obj. No. 5125
			IVNE.24.325	7/18/93 Metal-copper alloy ring	MB II (1), Iron I (Phil 1 [8]- unpainted 1, Phil 2 [2], white slipped painted 3, painted 2, white slipped burnished bichrome 1) (AS)
			<u>Bldg./Rm.</u> 354a, a2		
24053	VC	A number of mudbricks concentrated in the southeast corner, it was not clear if it was a built structure or brickly fill. It may have included the top of wall 24057 and bench 24076. The material consisted of consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 5/6 strong brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of mudbrick and mudbrick detritus, concentrated in the southeast, and a small amount of ash, concentrated in the west. The excavated area measured 4.25 m by 1 m, with top levels at 98.57 (NW), 98.62 (NE), 98.62 (C) and 98.62 (S), below fill 24052, and the bottom levels were 98.08 (NW), 98.30 (NE), 98.10 (C), 98.07 (SW) and 98.30 (SE), above fill 24058. It covered over the top of bench 24076. It appears in the south and west sections.			
			IVNE.24.247	6/17/93	PEW (1), Iron I (AS)
			IVNE.24.253	6/20/93	MB II (4), Iron I (Phil 2 [1]) (AS)
			IVNE.24.261	6/22/93	Iron I (painted 1) (AS)
			IVNE.24.263	6/23/93	Iron I (Phil painted 1) (AS)
				Ceramic-stopper	Obj. No. 4831
				Metal-copper alloy lump	saved
			<u>Bldg./Rm.</u> 354a2		
24054	VC	An ovoid-shaped pit cut into fill 24052, it was partially covered by cobble surface 24046. Around the pit were stones and fallen mudbricks. The fill within the pit was layered, and consisted of fine and loose, silt-sized sediments, with a Munsell color of 10YR 5/6 strong brown. Its principal inclusions, approximately 30% of the matrix, were a small amount of ash, concentrated in the upper layers, a large amount of mudbrick, in the lower layers, and a medium amount of plaster along the bottom. It measured 0.61 m wide at its top and 0.23 m wide at its bottom, with a depth of approximately 0.51 m. The top level was 99.00, and the bottom level was 98.75, above fill 24055. It appears in the south section.			
			<u>Bldg./Rm.</u> 354a		
24055	VC	A layer of fill in the south half of the area, it consisted of fine and loose sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 70% of the matrix, were large amounts of ash, bones, burnt residue, charcoal, mudbrick and pottery, medium amounts of chalk chips, organic materials and plaster, and small amounts of mudbrick detritus and shells. It measured 5 m by 2 m, with top levels at 98.41 (NW), 98.40 (NE), 98.44 (C), 98.49 (SW) and 98.48 (SE), below fill 24052, and bottom levels at 98.15 (NW), 98.12 (NE), 98.14 (C), 98.15 (SW) and 98.22 (SE), above fill 24056. It is essentially the same as fill 24052, on which wall 24040 and wall 24049 were founded.			

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
24056	VC	A layer of fill north of walls 24080 and 24057, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of bones and mudbrick, medium amounts of ash, burnt residue, charcoal and pottery, and small amounts of chalk chips, mudbrick detritus and seeds. It measured 3.5 m by 5.0 m, with top levels at 98.09 (NW), 97.98 (NE), 98.09 (C), 98.15 (SW) and 98.22 (SE), below fills 24048 and 24055, and bottom levels at 98.02 (NW), 97.89 (NE), 97.86 (C), 98.08 (SW) and 97.87 (SE), above debris 24059 east of wall 24061 and fill 24060 west of wall 24061. Fill 24056 appears in the north and west sections.	IVNE.24.252	6/20/93	Iron I (Phil 1 [4]- hanging circles 1, Phil 2 [3], painted 2) (AS) saved
			IVNE.24.255	Metal-bronze frag. 6/21/93	MB II (1), Iron I (Phil 2 [5], Phil 1? [3], painted 7) (AS) Obj. No. 4751
			IVNE.24.257	Ceramic-stopper 6/21/93	MB II (2), Iron I (Phil 1 [3], Phil 2 [4], painted 2) (AS)
			<u>Bldg./Rm.</u> 354a, a2		
			IVNE.24.258	6/22/93	MB II (2), Iron I (Phil 1 [2], Phil 2 [7], Phil painted 5, kalathos 1, cooker 1) (AS) Obj. No. 11012
			IVNE.24.259	Jewelry-shell bead 6/22/93	MB II (1?), Iron I (Phil 2 [1], Phil form 3, painted 2, cooking jug 1) (AS)
			IVNE.24.260	6/22/93	Iron I (Phil 2 [1], Phil painted 2) (AS)
			IVNE.24.262	6/22/93	Iron I (Phil 2 [1], Phil painted 6, Phil form 1, Gezer bowl, painted 1), PLW (handle 1) (AS)
			IVNE.24.264	6/23/93	MB II (1?), Iron I (Phil 2 [12]- bird decoration 1, Phil painted 5, Phil form 2) (AS) Obj. No. 4832
			IVNE.24.265	Ceramic-potter's mark 6/23/93	EB (BS 2), MB II (BS 1), Iron I (Phil 2 [3], Phil painted 1, cooking jug 1) (AS) saved
24057	VIA-B	An east-west oriented mudbrick wall in the south half of the area, at its east end it bonded to the west face of wall 24042, and at its west end it formed the east side of threshold 24079B. It measured 1.86 m long by 0.54 m wide, with individual bricks measuring 0.42 m long by 0.54 m wide by 0.12 m thick. The top level was 98.37, below fill 24055, and the bottom level was 97.61. Mudbrick bench 24076 ran parallel to the wall against its south face. Surfaces 24062 (VIA) and 24070 (VIB) ran up to the north face of the wall 24057. Surface 24082 (VIB) was the surface in the south.	IVNE.24.268	Ceramic-tabun 6/24/93	Iron I (Phil 1 [1]) (AS)
			IVNE.24.269	6/27/93	MB II (3), Iron I (Phil 2 [8], Phil 1 [5], Phil painted 4, cooking jug 2?, *funnel 2) (AS)
			IVNE.24.271	6/27/93	Iron I (Phil 1 [2]) (AS)
			IVNE.24.272	6/28/93	Iron I (Phil 1 [1?], Phil 2 [1]) (AS) saved
			IVNE.24.317	Lithic-flint debitage 7/14/93	EB (1), MB II (1), Iron I (Phil 1 [1]) (AS)
			IVNE.24.329	7/19/93	Iron I (Phil 1 [3], Phil 2 [4], Phil form 1, cooking jug 2, bowl/lamp 1) (AS) saved
				Lithic-flint debitage saved	
				Metal-copper alloy frag. saved	
			IVNE.24.330	7/19/93	MB II (1), Iron I (Phil 2 [1], Phil painted 1, painted 1) (AS)
			IVNE.24.331	7/19/93	Iron I (Phil form 1, Phil painted 1, cooking jug 5 [M]) (AS)
			<u>Bldg./Rm.</u> 354a, b, c		

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.24.274	6/29/93	MB II (3), Iron I (Phil 1 [3]) (AS)
			<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 93-134-4	7/22/93	
			93-122-62	7/22/93	
24058	VC	A layer of fill south of the line of walls 24080 and 24057, it consisted of loose, silt- to granule-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of ash, pottery and tabun fragments, a large amount of mudbrick detritus and a medium amount of mudbrick concentrated in the east, and medium amounts of bones and charcoal concentrated in the southwest. It measured 2.75 m by 0.70 m, with top levels at 98.08 (NW), 98.10 (NE), 98.10 (C), 98.07 (SW) and 98.09 (SE), below fill 24053 and fill 24055, and bottom levels at 97.82 (NW), 97.89 (NE), 97.85 (C), 97.83 (SW) and 97.86 (SE), above debris 24075. It appears in the south section.	IVNE.24.267	6/24/93	PEW (1), MB II (3), Iron I (Gezer bowl 4, Phil 2 [3], painted 2, cooker 1, tabun ware basin 1) (AS)
			IVNE.24.270	6/27/93	MB II (2), Iron I (Phil 1 [1], Phil 2 [2], Phil painted 1, painted 2, Phil form 1) (AS)
			IVNE.24.310	7/13/93	MB II (1), Iron I (Phil 1 [1], Phil 2 w/out white slip 1, painted 4, strainer spout 1) (AS)
			IVNE.24.313	7/14/93	EB (1), MB II (BS 1), Iron I (Phil 1 [5]) (AS)
			IVNE.24.341	7/20/93	EB (1), Iron I (Phil 1 [1]) (AS)
				Ceramic-tabun	saved
			<u>Bldg./Rm.</u> 354a, a2		
24059	VIA	Debris on surface 24062, it consisted of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 4/2 brown. Its principal inclusions were a large amount of mudbrick detritus, medium amounts of bones and pottery, and small amounts of ash, burnt residue and plaster. A medium amount of organic materials was concentrated in the south. It measured 3.05 m by 2.75 m, with top levels at 97.86 (NW), 97.89 (NE), 97.86 (C), 97.91 (SW) and 97.90 (SE), below fill 24056. The bottom levels were 97.69 (N), 97.68 (C), 97.70 (SW) and 97.67 (SE), above surface 24062. It appears in the north section.	IVNE.24.273	6/28/93	MB II (3), Iron I (Phil 2 [1], painted 5, Phil painted 1) (AS)
			IVNE.24.276	6/29/93	MB II (1), Iron I (Phil 1 [1], Phil 2 [2], Phil 2 unslipped 1) (AS)
			IVNE.24.277	6/30/93	MB II (2), Iron I (Phil 1 [4], Phil 2 [3], Phil painted 4) (AS)
				Lithic-obsidian?	saved
			IVNE.24.318	7/14/93	Chalco (1), EB (1), Iron I (Phil 1 [1], white slipped painted 1) (AS)
			<u>Bldg./Rm.</u> 354c		
24060	VC	A layer of fill above surface debris 24073, it consisted of clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of mudbrick detritus, a medium amount of ash concentrated in the center, and a small amount of bones. It measured 3.75 m by 0.60 m, with top levels at 98.02 (N), 98.04 (C) and 98.08 (S), below fill 24056. The bottom levels were 97.57 (N), 97.57 (C), 97.51 (SW) and 97.54 (SE), above surface debris 24073. It appears in the west section.	IVNE.24.275	6/29/93	Iron I (Phil 1 [5]- bowl [M], unpainted strap handle 4, Phil 2 [1], painted 1) (AS)
				Ceramic-loomweight	Obj. No. 11553
				Ceramic-vat frag.	saved

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Lithic-flint scraper	Obj. No. 4894
				Lithic-flint debitage	saved
			IVNE.24.278	7/01/93	Iron I (Phil 1 [3]- bichrome 2, Phil 2 [3], painted 2) (AS)
			IVNE.24.293	7/08/93	MB II (3), Iron I (Phil 1 [4]- unpainted 3, Phil form 2, painted 2) (AS)
			IVNE.24.302	7/12/93	Iron I (Phil 1 [2], painted 5, basin 1) (AS)
			IVNE.24.332	7/19/93	Iron I (Phil 2 [1], *bird bowl 1, painted 4) (AS)
			IVNE.24.333	7/19/93	MB II (1), Iron I (Phil 2 [3], Phil painted 1, painted 1) (AS)
				Ceramic-crucible base w/ metal slag	Obj. No. 5156
				Lithic-basalt grinder frag.	Obj. No. 10132
			IVNE.24.334	7/19/93	Iron I (Phil 1 [3], Phil 2 [1], cooking jug 1) (AS)
			<u>Bldg./Rm.</u> 354b		
24061	VIA-B	A north-south oriented mudbrick wall in the west half of the area, it was bonded at its south end to the north face of wall 24080, and at its north end to the south face of wall IVNE.25028B. Its dimensions were 3.75 m long by 0.45 m wide, with top levels at 97.99 (N), 97.99 (C), and 98.04 (S), below fill 24056, and bottom levels at 97.60. Surfaces 24070 (VIB) and 24062 (VIA) ran up to its east face and surface 24074 (VIB) with surface debris 24073 (VIA) ran up to its west face. In the northeast corner mudbrick installation 24063 was built. Wall 24061 was rebuilt as wall 24026 in stratum VC, and it appears in the north section.			
			<u>Bldg./Rm.</u> 354		
			<u>Photos</u> 93-128-36 93-129-36A 93-91-37	7/22/93 7/22/93 7/13/93	
24062	VIA	A patchy beaten earth surface in the central-north part of the area, it was composed of compacted clay-sized sediments and pebbles, with a Munsell color of 10YR 2/2 very dark brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of bones, burnt residue, charcoal, mudbrick detritus, organic materials and seeds, and small amounts of chalk chips, limestone chips, plaster and pottery. A medium amount of ash was found over the entire surface area. In the south were found a medium amount of tabun fragments. The area measured 3.75 m by 2 m, with top levels at 97.69 (NW), 97.69 (NE), 97.68 (C), 97.70 (SW) and 97.67 (SE), below debris 24059. The bottom levels were 97.64 (NW), 97.65 (NE), 97.66 (C), 97.66 (SW) and 97.65 (SE), above surface make-up 24062.1, which covered over the top of the mudbrick installation 24063. The surface appears in the north section.			
			IVNE.24.279	7/01/93	Iron I (painted 2) (AS)
			<u>Bldg./Rm.</u> 354c		
			<u>Photos</u> 93-63-27A 93-62-6A	7/01/93 7/01/93	
24062.1	VIA	Surface make-up for surface 24062, the top levels were 97.69 (NW), 97.69 (NE), 97.74 (C), 97.70 (SW) and 97.67 (SE), below surface 24062, and the bottom levels were 97.55 (NW), 97.58 (NE), 97.54 (C), 97.58 (SW) and 97.55 (SE), above debris 24064.			
			IVNE.24.280	7/01/93	PEW (BS 1), Iron I (painted 1) (AS)
				Ceramic-tabun	saved
			IVNE.24.281	7/05/93	Iron I (1?, Phil 2 [3], painted 5 [M], cooking jug 1) (AS)

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Ceramic-vat frags.	saved
				Ceramic-sherd with incised lines	saved
			IVNE.24.291	7/07/93	MB II (BS 1), Iron I (Phil 1 [2]- kalathos painted 1, Phil painted 2) (AS)
			<u>Photos</u> See 24063		
24063	VIB	A semi-circular mudbrick installation, it extended out from the north balk in an arc from the northeast to the southwest. It was constructed of two rows of mudbricks, and measured approximately 1 m across by 0.75 m. The top levels were 97.69 (N), 97.67 (C), 97.67 (S), below surface 24062, and the founding levels were at 97.39, on debris 24068. It is associated with surface 24070. Five whole vessels were found lying in a north-south line, on the top of the southern edge of the installation and extending south from it. It appears in the north section.			
			IVNE.24.282	7/05/93	PEF (WS 1), MB II (4), Iron I (white slipped painted 1, Phil form 1, Phil painted 1), mend w/ #285-289 (M)
				Ceramic-sherd with residue	saved
				Metal-copper alloy frag.	saved
			IVNE.24.284	7/06/93	MB II (BS), Iron I (BS) (AS)
			IVNE.24.285	7/06/93	Iron I (Phil 1 stirrup jar painted) (M)
			IVNE.24.286	7/06/93	Iron I (flask painted) (M)
			IVNE.24.287	7/06/93	Iron I (whole stirrup jar or globular jug?) (R)
			IVNE.24.288	7/06/93	Iron I (whole painted flask) (AS)
			IVNE.24.289	7/06/93	Iron I (Phil 1 whole black painted stirrup jar) (AS)
			IVNE.24.297	7/11/93	PEW (1), Iron I (BS) (AS)
			<u>Bldg./Rm.</u> 354c		
			<u>Photos</u> 93-64-13 93-64-17	7/05/93 7/05/93	
24064	VIB	Debris in the north half of the area, below surface make-up 24062.1, it consisted of loose sediments, with a Munsell color of 10YR 2/2 very dark brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of mudbrick and mudbrick detritus, and small amounts of ash, burnt residue and organic materials. It measured 3.50 m by 2.75 m, with top levels at 97.64 (NW), 97.65 (NE), 97.66 (C), 97.66 (SW) and 97.65 (SE), below surface 24062.1. The bottom levels were 97.54 (NW), 97.61 (NE), 97.61 (C), 97.60 (SW), and 97.60 (SE), above debris 24065. It appears in the north section.			
			IVNE.24.283	7/05/93	EB (1), MB II (2), Iron I (Phil 1 [1], Phil 2 [1], painted 2, cooking jug 1?, chalice 1) (AS)
				Ceramic-loomweight	Obj. No. 11529
				Metal-copper alloy artifact	Obj. No. 4966
			IVNE.24.290	7/07/93	Iron I (Phil 2 [1], painted 1) (AS)
			IVNE.24.292	7/08/93	Iron I (Phil 1 [11], painted 1, bowl/lamp 1) (AS)
				Ceramic-spindle whorl	Obj. No. 5013
			<u>Bldg./Rm.</u> 354c		



**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
24065	VIB	Debris in the north half of the area, it consisted of compacted sediments, with a Munsell color of 10YR 2/2 very dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of organic materials and shells, concentrated in the southwest, along with a small amount of mudbrick, medium amounts of burnt residue and charcoal, and small amounts of limestone chips, pottery and seeds. In the north was a large concentration of mudbrick detritus and in the northeast was concentrated a medium amount of stones. It measured 3.50 m by 2.75 m, with top levels of 97.54 (NW), 97.61 (NE), 97.61 (C), 97.60 (SW) and 97.60 (SE), below debris 24064. The bottom levels were 97.51 (NW), 97.51 (NE), 97.50 (C), 97.52 (SW) and 97.50 (SE), above debris 24068. It covered over the top of fire pit 24066 and installation 24063. The debris layer is essentially the same as debris 24064 but was separated because of the whole vessels found associated with installation 24063. It appears in the north section.			
			IVNE.24.295	7/08/93 Lithic-basalt grinder Lithic-flint scraper Other-palm leaves?	MB II (1), Iron I (3?) (AS) Obj. No. 5012  Obj. No. 5016  saved
			IVNE.24.296	7/11/93	MB II (4), Iron I (Phil 1 [3]) (AS)
			IVNE.24.319	7/14/93 Ceramic-A-loomweight Ceramic-B-loomweight	MB II (2), Iron I (Phil form 1, painted 1) (AS) Obj. No. 11507  Obj. No. 11545
			IVNE.24.321	7/15/93 Lithic-whetstone	MB II (1), Iron I (Phil 1 [3] [M]) (AS) Obj. No. 5134
			<u>Bldg./Rm.</u> 354c		
24066	VIB	A circular installation found in the center of the area, it was filled with ashy, burnt material and probably functioned as a fire pit. It measured 0.32 m by 0.39 m, with a top level of 97.52, below debris 24068. The founding level was 97.48, set into surface 24070.			
			IVNE.24.294	7/08/93 Botanical-soil sample	saved
			<u>Bldg./Rm.</u> 354c		
			Photos 93-78-17 93-84-18A	7/10/93 7/10/93	
24067	VIA	An ashy pit into which the bottom of a storage jar was place, it was cut from surface 24073, found against the north face of wall 24080, slightly west of the corner with wall 24061. The pit measured 0.64m wide at its top, 0.37 m wide at its bottom, and was approximately 0.10 m deep. The pit was filled with loose, clay- to granule-sized sediments, with Munsell color of 10YR 3/3 very dark grayish brown. Its principal inclusions, approximately 60% of the matrix, were large amounts of ash and medium amounts of burnt residue and pottery. Organic material and burnt sediments surrounded the jar. The top levels were 97.57 (N), 97.62 (C), and 97.58 (S), below fill 24060, and the bottom levels were 97.47, on surface 24074.			
			IVNE.24.304	7/12/93	Iron I (AS)
			IVNE.24.309	7/13/93	Iron I (Phil 1 [3]- unpainted 2 , storage jar base) (AS)
			<u>Bldg./Rm.</u> 354b		

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
24068	VIB	Debris in the north half of the area, it included the floor build-up on surface 24070. It consisted of compacted laminations of clay-sized sediments, with a Munsell color of 10YR 3/3, very dark grayish brown. Its principal inclusions, approximately 70% of the matrix, were large amounts of organic materials and shells, concentrated in the southwest, medium amounts of ash, burnt residue, limestone chips and mudbrick, and small amounts of bones, mudbrick detritus, pottery and slag. Small amounts of cobblestones and seeds were concentrated in the northeast and a small amount of mudbrick was found along the base of the west face of wall 24061. The area measured 3.50 m by 2.75 m, with top levels of 97.51 (NW), 97.51 (NE), 97.50 (C), 97.52 (SW) and 97.50 (SE), below debris 24065. The bottom levels were 97.47 (NW), 97.48 (NE), 97.48 (C), 97.48 (SW), and 97.46 (SE), above surface 24070. It appears in the north section.	IVNE.24.298	7/11/93	MB II (1), Iron I (Phil 1 [3], white slipped painted 1) (AS)
			IVNE.24.299	Lithic-pestle 7/11/93 Lithic-flint scraper Lithic-flint debitage Metal-bronze point	Obj. No. 5021 MB II (4) Iron I (Phil 1 [1], bowl/lamp 1) (AS) Obj. No. 5023 saved Obj. No. 5023a
			<u>Bldg./Rm.</u> 354c		
24069	XI	A north-south oriented stone wall extending out from the north balk, it was constructed of unhewn cobbles, dry laid. It measured 2 m by 0.54 m. The wall tipped slightly from south to north, with top levels at 97.467, below surface 24070. Neither the foundations of the wall nor any surfaces associated with the wall were reached as excavation in this area stopped at this point. The wall may continue north and appears in the north section.	IVNE.24.301	7/12/93	MB II (1), Iron I (Phil 1 [1], painted 1) (AS)
			<u>Photos</u> 93-129-36A 93-134-4	7/22/93 7/22/93	
24070	VIB	A patchy, beaten earth surface in the north half of the area, it consisted of a series of laminations of which this was the lowest. It was composed of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 70% of the matrix, were large amounts of ash and organic materials, a medium amount of pottery, and small amounts of bones and pebbles. A large amount of shells and a medium amount of phytolith material were concentrated in the south and west, as well as a medium amount of burnt residue in the south-center. A small concentration of mudbrick was found in the southwest and northeast along with a small amount of seeds. The surface measured 3.50 m by 2.75 m, with top levels at 97.47 (NW), 97.48 (NE), 97.48 (C), 97.48 (SW), and 97.46 (SE), below debris 24068. The bottom levels were 97.47 (NW), 97.47 (NE), 97.48 (C), 97.46 (SW), and 97.45 (SE), above debris loci 24071 and 24072. The surface ran up to the west face of wall 24042, the north face of wall 24057, the east face of wall 24061, and the south face of wall IVNE.25028B. Five whole vessels, buckets IVNE.24.285, 286, 287, 288 and 289, found on installation 24063 and excavated with it, were associated with the surface. The surface covered the top of wall 24069. It appears in the north section.	IVNE.24.300	7/12/93	Iron I (Phil 1 [1]- ware, Phil 2 [3]- bottle w/out white slip [M], Phil painted 1, painted 1, cooking jug 1) (AS)
				Jewelry-bead Lithic-spindle whorl Lithic-weight	Obj. No. 5056 Obj. No. 5055 Obj. No. 5057
			<u>Bldg./Rm.</u> 354c		
			<u>Photos</u> 93-62-17A 93-64-13	7/01/93 7/05/93	

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			93-64-17	7/05/93	
			93-64-15	7/05/93	
			93-64-21	7/05/93	
			93-66-22	7/05/93	
			93-66-30	7/05/93	
			93-67-13	7/06/93	
			93-67-12	7/06/93	
			93-67-18	7/06/93	
			93-67-21	7/06/93	
			93-64-35	7/06/93	
			93-67-24	7/06/93	
			93-67-26	7/06/93	
			93-67-29	7/06/93	
			93-67-28	7/06/93	
			93-67-27	7/06/93	
			93-67-30	7/06/93	
			93-67-32	7/06/93	
			93-67-31	7/06/93	
			93-67-34	7/06/93	
24071A	VIB	Debris east of wall 24061, as excavated it included the floor make-up for surface 24070 and the debris below it and was only separated afterwards into two loci. The excavated material consisted of compacted sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of ash and bones. It measured 3.75 m by 2 m. The top levels were 97.47 (N), 97.48 (C), and 97.48 (S), below debris 24068 and surface 24070, and the bottom levels were at approximately 97.42, above debris 24071B. It appears in the north section.	IVNE.24.303	7/12/93	MB II (3), Iron I (Phil 1 [2]- unpainted 1, white slipped monochrome 2, painted 1, Phil form 1, bowl/lamp 1) (AS) saved
				Ceramic-tabun Lithic-flint	saved
			IVNE.24.306	7/12/93	MB II (2), Iron I (Phil 1 [5]- unpainted) (AS)
			<u>Bldg./Rm.</u> 354c		
24071B	XI	Debris west of wall 24069 and east of the line of stratum VI wall 24061 which was floating at this level, it is the lowest level reached in this area. Refer to debris 24071A for the description of the matrix. The top levels were at approximately 97.42, below debris 24071A, and the bottom level was at 97.35, at which point excavation in this area stopped. It appears in the north section	IVNE.24.308	7/13/93	MB II predom, Iron I (2) (AS)
24072	XI	Debris east of wall 24069, it is the lowest level reached in this area. It consisted of compacted, clay- to sand-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 30% of the matrix, were a large amount of mudbrick detritus, a medium amount of pottery, and small amounts of ash, bones, and cobblestones. A small amount of seeds was concentrated in the northeast corner. It measured 3.75 m by 0.75 m. The top levels were 97.48 (N), 97.48 (C), and 97.46 (S), below surface 24070, and the bottom levels were 97.42 (N), 97.35 (C), and 97.36 (S), at which point excavations in this area ended. It appears in the north section.	IVNE.24.305	7/12/93	MB II, PLW (AS)
			<u>Photos</u> 93-134-4	7/22/93	

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
24073	VIA	A thin layer of surface debris on surface 24074 in the west one-third of the area, it consisted of loose, silt- to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of mudbrick detritus, organic materials and pottery, and small amounts of bones, charcoal and shells. It measured 3.80 m by 0.48 m, with top levels at 97.57 (NW), 97.57 (NE), 97.57 (C), 97.51 (SW) and 97.54 (SE), below fill 24060. The bottom levels were 97.44 (N), 97.49 (C), and 97.47 (S), on surface 24074. A possible functional surface may have been founded on the debris. It covered over the top of a thin east-west line of mudbricks. Set into the debris was pit 24067. It appears in the north and west sections.	IVNE.24.307	7/13/93 Lithic-flint debitage Scarab	MB II (1), Iron I (Phil 1 [12]- interior black slip 1) (AS) saved  Obj. No. 5160 Iron I (Phil 1 [2]- unpainted 1, Phil 2 [3], bichrome w/out slip 1, painted flasks 2, Phil form 1) (AS)
			IVNE.24.335	7/19/93  Ceramic-vat frag.	saved
			<u>Bldg./Rm.</u> 354b		
24074	VIB	A beaten earth surface located in the west one-third of the area, it was composed of compacted, clay- to granule-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 50% of the matrix, were large amounts of mudbrick detritus and organic materials, medium amounts of ash and burnt residue, and small amounts of bones and charcoal. A large amount of pottery covered the surface, particularly concentrated in the north and south. Surface 24074 measured 3.80 m by 0.48 m, with levels at 97.44 (N), 97.49 (C), and 97.47 (S), below surface debris 24073. It was founded on debris 24077. The surface ran up to the west face of wall 24061, the north face of wall 24080 and the south face of wall IVNE.25028B. One row of bricks, running in an east-west line between the west section and wall 24061 may have functioned as a partition wall in the southern end of the building, north of pit 24067. Most of the material from the surface was included in debris 24073 and debris 24074.1. It appears in the north and west sections.	IVNE.24.311	7/13/93	Iron I (storage jars) (M)
			<u>Bldg./Rm.</u> 354b		
			<u>Photos</u> 93-91-37	7/13/93	
24074.1	VIB	A layer of fill, it consisted primarily of the floor make-up of surface 24074. It was composed of compacted, silt-sized sediments and pebbles, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions were medium amounts of organic materials and pottery, and small amounts of bones, burnt residue, chalk chips, charcoal, shells and tabun fragments. It measured 3.80 m by 0.48 m. The top levels were 97.44 (N), 97.49 (C), and 97.47 (S), below and including surface 24074, and the bottom levels were 97.41 (N), 97.38 (C), and 97.40 (S), above debris 24077.	IVNE.24.312 IVNE.24.336	7/14/93 7/20/93	Iron I (Phil 1 [11]- unpainted 3) (AS) MB II (1), Iron I (Phil 1 [1], flask painted 1, chalice 1) (AS)
			IVNE.24.338	7/20/93	EB (2), MB II (9), Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u> 354b		
24075	VIA	Debris south of the line of wall 24057, it consisted of fine, silt- to sand-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of pottery, pebbles and cobbles, and a small number of bones. A large amount of mudbricks and small amounts of ash and charcoal were concentrated in the east; a small amount of tabun fragments was found against the wall. The area measured 0.70 m by 2 m, with top levels at 97.82 (NW), 97.89 (NE), 97.85 (C), 97.83 (SW) and 97.86 (SE), below fill 24058. The bottom levels were 97.66 (NW), 97.66 (NE), 97.67 (C), 97.66 (SW), and 97.67 (SE), above debris 24078. It appears in the west section.			

**Locus Summaries**  
**Area IVNE.24**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.24.316	7/14/93	MB II (2), Iron I (Phil 1 [2], Phil 2 w/out white slip 1) (AS)
			IVNE.24.320	Ceramic-tabun 7/15/93	saved Iron I (Phil 1 [1], Phil 2 [2], Phil form 1, cooking jug 1) (AS)
			IVNE.24.342	7/20/93	Iron I (Phil 1 [1], Phil 2 [2], painted flask 2, painted 1) (AS)
			IVNE.24.343	7/21/93	Iron I (Phil 1 [3]- bichrome 1, unpainted 1) (AS)
			<u>Bldg./Rm.</u> 354a		
24076	VIA-B	A mudbrick bench built up against the south face of wall 24057, it bonded to the north end of north-south oriented mudbrick bench IVNE.23093. Bench 24076 was constructed of one row of four mudbricks running east-west, with an additional two bricks at its west end on a north-south line running into threshold 24079. The installation measured 1.25 m by 0.70 m, with top levels at 97.92 (NW), 98.30 (NE), 97.88 (C), 97.88 (SW) and 98.30 (SE), below fill 24053, and founding levels at 97.55 (NW), 97.74 (NE), 97.60 (C), 97.58 (SW) and 97.73 (SE), on surface 24082. It partially covered pebble installation 24087.	IVNE.24.314 IVNE.24.340	7/14/93 7/20/93	Iron I (AS) Iron I (Phil 1 [18]- *Sinda ware 2, Phil 2 [1], *incised Bucchero ware 1) (M)
			<u>Bldg./Rm.</u> 354a		
24077	XI	A layer of fill west of the line of wall 24061, which was floating at this level, it is the lowest level reached in this area. It consisted of fine, silt- to sand-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 40% of the matrix, were medium amounts of organic materials and tabun fragments, and small amounts of bones, charcoal, pottery and shells. A large amount of mudbrick detritus was concentrated in the south, against the base of wall 24080. It measured 3.80 m by 0.48 m, with top levels at 97.41 (N), 97.38 (C), and 97.40 (S), below fill 24074.1. The lowest levels reached were 97.30 (NW), 97.25 (NE), 97.29 (C), 97.37 (SW) and 97.30 (SE), at which point excavation in this area stopped. It appears in the west section.	IVNE.24.315 IVNE.24.339	7/14/93 Ceramic-tabun 7/20/93	MB II predom, Iron I (Phil 1 [2?]) (AS) saved MB II predom, Iron I (AS)
			<u>Photos</u> 93-129-36A	7/22/93	
24078	VIB	Debris in the south of the area, as excavated it included the debris directly above surface IVNE.23081 as well as much of the floor make-up and build-up for the part of the surface that was found only in the south balk. Debris 24078 consisted of fine, silt- to cobble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were a medium amount of pottery and small amounts of ash, bones, chalk chips and charcoal. A small number of tabun fragments were concentrated against the north face of wall 24057. The area measured 0.70 m by 2.0 m, with top levels at 97.66 (NW), 97.66 (NE), 97.67 (C), 97.66 (SW), and 97.67 (SE), below debris 24075. The bottom levels were 97.43 (NW), 97.45 (NE), 97.45 (C), 97.43 (SW) and 97.45 (SE), above debris 24085. It appears in the south and west sections.	IVNE.24.322 IVNE.24.344	7/15/93 Ceramic-tabun Lithic-flint scraper 7/21/93	Iron I (Phil 2 [1?], painted 3) (AS) saved Obj. No. 5101 Iron I (Phil 1 [1?]) (AS)
			<u>Bldg./Rm.</u> 354a		

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
24079A	VC	The debris above threshold 24079B, it filled in the space between walls 24080 and 24057. The area measured 0.50 m by 0.55 m. The top level of the debris was 98.38, below fill 24048, and the bottom level was 97.61, above threshold 24079B. It is equal to fill 24056.	IVNE.24.337	7/20/93 Ceramic-tabun Ceramic- zoomorphic frag.?	EB (1), MB II (1), Iron I (Phil 1 [11]- unpainted 1) (AS) saved Obj. No. 11361
			<u>Bldg./Rm.</u> 354c		
24079B	VIA-B	A threshold between walls 24080 and 24057, it measured 0.50 m by 0.55 m, at a level of approximately 97.61. Excavations did not continue below this point.	<u>Bldg./Rm.</u> 354c		
			<u>Photos</u> 93-129-36A	7/22/93	
24080	VIA-B	An east-west oriented mudbrick wall, constructed of one row of mudbricks, standing seven courses high, it extended between threshold 24083 and threshold 24079B. The wall measured 1.85 m by 0.55 m, with top levels at 98.38 (NW), 98.36 (NE), 98.38 (C), 98.38 (SW) and 98.36 (SE), below fill 24052. The lowest levels reached were 97.61, which appears to be the bottom of the wall, above surface 24082. The south end of north-south wall 24061 abutted the north face of the wall. Against the north face of the wall east of wall 24061, were surfaces 24070 (VIB) and 24062 (VIA), and west of wall 24061 was surface 24074 (VIB) with surface debris 24073 (VIA). Ashy pit 24067 was dug through surface debris 24073 against the north face of the wall. Surface 24082 (VIB) ran up to the south face of the wall. Wall 24080 appears in the west section.	<u>Bldg./Rm.</u> 354		
24081	VIB	A small posthole in the southeast corner of the area, south of installation 24086 and pit 24081, it was filled with organic material and surrounded by thick, white plaster. It measured approximately 0.13m in diameter. The top level was 97.59, below debris 24078, and the bottom level was 97.55, above debris 24085. It was set into surface 24082.	<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-129-36A	7/22/93	
24082	VIB	A patchy, beaten earth and pebble surface in the south half of the area, including 24082.1, it was composed of compacted sediments, with a Munsell color of 10YR 2/2 very dark brown. Its principal inclusions were large amounts of ash and organic materials, and medium amounts of burnt residue and mudbrick detritus. The surface measured 2 m by 1.50 m and tipped slightly from east to west, with top levels at 97.50 (NW), 97.58 (NE), 97.58 (C), 97.58 (SW) and 97.60 (SE), below debris 24078 and bench IVNE.23093, and bottom levels at 97.40 (NW), 97.50 (NE), 97.51 (C), 97.52 (SW) and 97.56 (SE), above debris 24085. Founded on the surface were stone installations 24086 and 24087. Pit 24084 and posthole 24081 were set into the surface. The surface ran up to the south face of wall 24057 and the west face of wall 24042.	IVNE.24.345	7/21/93	MB II (1), Iron I (Phil 1 [2]) (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-129-36A	7/22/93	

**Locus Summaries**  
**Area IVNE.24**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b><u>Pottery Bucket</u></b>	<b><u>Date</u></b>	<b><u>Field Pottery Readings</u></b>
			<b><u>Arch. Unit</u></b> <b><u>Photo</u></b>	<b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>
24082.1		Cancelled: combined with 24082.			
			IVNE.24.349	7/23/93	MB II predom, UD (AS)
			<u>Bldg./Rm.</u> 354a		
24083	VIA	A blocked threshold between walls 24080 and IVNE.8044B, it measured 0.74 m by 0.54 m. The top of the fill was at 98.38, below fill 24052, and is most likely equivalent to fill 24056, similar to debris 24079A. The fill above the threshold was never excavated.			
			<u>Bldg./Rm.</u> 354b		
24084	VIB	A shallow pit in the south, it lay to the east of, and was probably associated with, installation 24086. It was filled with fine and loose, sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of ash and burnt residue, and medium amounts of bones, charcoal and mudbrick detritus. Around the edges of the pit, it was lined with stones and pottery. One mudbrick was placed in the bottom. It measured 0.50m wide at the top and 0.30 m wide at the bottom. The top levels were 97.59 (N), 97.58 (C), and 97.58 (S), below debris 24078, and the bottom level was at 97.51, set into debris 24085. The pit cut surface 24082 and was probably associated with activities contemporary with the surface.			
			IVNE.24.346	7/23/93	Iron I (Phil 2 [2]- bichrome w/out white slip 1, Phil painted 1, painted 3, spinning bowl) (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-129-36A	7/22/93	
24085	XI	Debris in the south half of the area, it is the lowest level reached in this area. It consisted of fine and loose sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 40% of the matrix, were large amounts of ash, bones, burnt residue and pottery, a medium amount of seeds, and a small amount of limestone chips. A large amount of tabun fragments was concentrated in the northeast corner. It measured 3.50 m by 1 m, with top levels at 97.45 (N), 97.45 (C), 97.44 (SW) and 97.43 (SE), below surface 24082. Excavations stopped at this point. It appears in the south, east and west sections.			
			IVNE.24.347	7/23/93 Ceramic-possible figurine frag.	MB II predom, Iron I (1), UD (BS) (AS) saved
24086	VIB	One of two circular, stone installations in the south associated with surface 24082, it may have functioned as a hearth. Constructed of cobbles intermixed with ashy debris and pottery, it measured approximately 0.50 m by 0.50 m, with a top level of 97.58, below debris 24078, and a founding level of 97.51, on surface 24082.			
			IVNE.24.348	7/23/93	MB II, UD (AS)
			<u>Bldg./Rm.</u> 354a		
			<u>Photos</u> 93-129-36A	7/22/93	
24087	VIB	One of two circular, pebble installations in the south associated with surface 24082, it resembled a pebble hearth although no clear signs of burning were observed. It measured approximately 0.50 m by 0.30 m, with a top level of 97.58, below debris 24078, and a founding level of 97.49, on surface 24082.			
			<u>Bldg./Rm.</u> 354a		

Locus Summaries  
Area IVNE.24

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			Photos 93-129-36A	7/22/93	



**Locus Summaries**  
**Area IVNE.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
25001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It was composed of fine, porous and loose, sand- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 5% of the matrix, were small amounts of bones, organic materials and pottery. The top levels were 101.24 (NW), 101.51 (NE), 101.42 (C), 101.30 (SW) and 101.61 (SE), and the bottom levels were 100.98 (NW), 101.21 (NE), 101.07 (C) and 101.16 (SW). It covered destruction debris 25002 and the top of wall 25003 and appears in all sections.	IVNE.25.1 IVNE.25.2  IVNE.25.115 IVNE.25.220	7/09/90 7/10/90 Glass-frag. 7/24/90 6/06/93 Ceramic- loomweight	7th (R) MB II, 11th/10th (RSB 2), 7th predom (R) saved 7th (R) PEF, 7th predom, restore with 1990, 1992 (R) Obj. No. 4521
			<u>Bldg./Rm.</u> 653a, b, c, d, e		
25002	IB	The top layer of the destruction debris which covered the phase c surface and walls, it covered the entire area and was composed of loose, silt- to sand-sized sediments, with a Munsell color of 7.5YR 4/6 strong brown. Its principle inclusions, approximately 40% of the matrix, included large amounts of mudbrick detritus and pottery, and small amounts of ash, bones, burnt residue, limestone chips, mudbrick, plaster and shells. The top levels were 100.98 (NW), 101.21 (NE), 101.07 (C) and 101.16 (SW), below topsoil 25001, and the bottom levels were 100.88 (NW), 100.98 (NE), 100.77 (C) and 100.86 (SW), above destruction debris 25005, 25006 and 25007. Within the debris was found altar 25004. The 1993 buckets are from the removal of the north balk and include material from debris 25005. The destruction debris appears in all sections.	IVNE.25.3 IVNE.25.4 IVNE.25.5 IVNE.25.6  IVNE.25.7 IVNE.25.8 IVNE.25.9  IVNE.25.10 IVNE.25.11 IVNE.25.12 IVNE.25.13 IVNE.25.221  IVNE.25.222 IVNE.25.223 IVNE.25.224 IVNE.25.225 IVNE.25.226	7/10/90 7/10/90 7/10/90 7/10/90 Mudbrick-A-frag. Mudbrick-B-w/ beam impression 7/10/90 7/10/90 7/10/90 Ceramic-A- loomweight Ceramic-B- loomweight 7/10/90 7/10/90 7/10/90 7/10/90 6/06/93 Ceramic- loomweight, conical Slag-ceramic? 6/06/93 6/06/93 6/06/93 6/07/93 6/08/93 Ceramic- loomweight	PEF, 7th, Rom/Byz (1) (R) 7th (R) 7th (R) 7th (R) saved Obj. No. 11453 7th (R) 7th (R) 7th (RSB 2) (R) Obj. No. 3164 Obj. No. 3167 7th (R) 7th (whole juglet) (AS) 7th (R) MB II, 7th predom (R) 7th (storage jar 1+) (R) Obj. No. 4522 saved 11th/10th (RSB 1), 7th (chalice base) predom (R) PEF (RSB 1), 7th predom (R) 7th (storage jar 1+) (R) Iron I (Phil form 1), 7th predom, PLW (R) Iron I, 7th predom (R) Obj. No. 4541
			<u>Bldg./Rm.</u> 653a, b, c, d, e		
			<u>Photos</u> 90-40-26A	7/10/90	

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
			90-40-28A	7/10/90		
			90-42-29	7/10/90		
			90-42-22	7/10/90		
			90-40-30A	7/10/90		
			90-42-23	7/10/90		
			90-42-26	7/10/90		
25003	IB/C	An east–west oriented stone wall located in the northeast, it was constructed of dressed, ashlar limestone and measured 1.80 m long by 0.70 m wide. Built in one row, standing two courses high with the larger stones forming the lower course, it was preserved to a height of 0.80 m to 0.90 m. Individual ashlar, all of which bore chisel marks, measured on average 0.60 m long by 0.50 m wide by 0.45 m high. The top levels were 101.12 (NW), 101.04 (NE), 101.04 (C), 101.04 (SE) and 101.12 (SW), below topsoil 25001, and the founding levels were 100.02 (W), 100.00 (E) and 100.00 (C), on fill 25025. The wall may have continued to the east into the unexcavated area. At its west end it was abutted by a number of walls of very different: wall 25012, with possible threshold 25020, extended to the east, wall 25019 to the north and wall 25011B to the south. Surface 25017 ran up to the south face of the wall. It appears in the east section.				
			IVNE.25.140	6/14/92	Iron I (Phil 2 [1]), 11th/10th (RS 1), 7th (AS)	
				Lithic-basalt quern frag. in secondary use	Obj. No. 3522	
				Lithic-basalt quern frag. in secondary use	Obj. No. 3521	
				Lithic-basalt quern frag. in secondary use	Obj. No. 3524	
				Lithic-limestone mortar/door socket	Obj. No. 3523	
				Lithic-basalt quern frag. in secondary use	Obj. No. 3520	
			<u>Bldg./Rm.</u>			
			653			
			<u>Photos</u>			
			90-27-29	7/10/90		
			90-47-14A	7/12/90		
			90-44-39	7/12/90		
			90-44-4	7/12/90		
			90-62-9A	7/24/90		
			90-62-7A	7/24/90		
			90-73-24A	7/26/90		
			90-69-22	7/26/90		
			90-73-17A	7/26/90		
25004	IB	A limestone altar, it was found together with a second altar, 25008, and two limestone stands, 25009 and 25010, in the destruction debris on top of surface 25017. Altar 25004 was discovered in the northwest corner of the room lying on its side with its top oriented towards the south. Objects 25004, 25008 and 25009 were found lying along an east–west line immediately to the south of wall 25003. The altar measured 0.35 m long, 0.27 m wide and 0.32 m high. Only three of the four horns were preserved. At a slightly higher level than the others, its top level was at 100.90, within destruction debris 25002, and its bottom level was at 100.57, on destruction debris 25007 above surface 25017.				
			IVNE.25.0A	7/12/90	no pottery	
				Lithic-altar	Obj. No. 3186	
			<u>Bldg./Rm.</u>			
			653e			
			<u>Photos</u>			

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	Date	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		90-40-26A	7/10/90	
		90-40-28A	7/10/90	
		90-44-39	7/12/90	
		90-44-36	7/12/90	
		90-47-44A	7/12/90	
		90-47-14A	7/12/90	
		90-44-40	7/12/90	
		90-44-3	7/12/90	
		90-44-4	7/12/90	
25005	IB	Destruction debris north of wall 25003 and east of wall 25019, it consisted of compacted and loose, clay- to sand-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. The principle inclusions, approximately 5% of the matrix, were a large amounts of mudbrick detritus, a medium amount of organic materials, and small amounts of ash, bones, pottery, sand and small stones. There was noticeably less pottery and mudbrick detritus within this destruction debris as compared to destruction debris loci 25006 and 25007. The excavated dimensions were 2 m by 1 m, with a top level of 100.98, below destruction debris 25002, and a bottom level of 100.40. It appears in the north and east sections.		
		IVNE.25.14	7/11/90	Iron I (Phil 2), 7th (R)
		IVNE.25.28	7/12/90	7th (R)
		IVNE.25.34	7/15/90	Iron I (1), 7th predom (R)
		IVNE.25.122	7/24/90	7th (BS) (R)
		<u>Bldg./Rm.</u> 653d		
		<u>Photos</u> 90-62-7A	7/24/90	
		90-57-38	7/22/90	
25006	IB	Destruction debris bounded by walls 25012, 25018, 25014 and 25011A/B, it consisted of loose, silt- to sand-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principle inclusions, approximately 60% of the matrix, were large amounts of mudbricks, mudbrick detritus and pottery, medium amounts of chalk and limestone chips, and small amounts of ash, bones, plaster, shells and small stones. The pottery was concentrated predominantly in the southern half of the locus. The excavated dimensions were 5 m by 3 m, with top levels of 100.88 (NW), 100.98 (NE), 100.77 (C) and 100.80 (SW), below destruction debris 25002. Its bottom levels were 100.33 (NW), 100.33 (NE), 100.33 (C), 100.27 (SW) and 100.33 (SE), above and covering surface 25016. It appears in the west section.		
		IVNE.25.15	7/11/90	7th (R)
			Ceramic-loomweight frag.	Obj. No. 11490
		IVNE.25.17	7/11/90	LB II? (painted ware*), 8th (cooking pot), 7th predom (R)
			Ceramic-A-loomweight	Obj. No. 3173
			Ceramic-B-loomweight	Obj. No. 3174
		IVNE.25.18	7/11/90	7th (R)
		IVNE.25.19	7/11/90	7th (R)
		IVNE.25.20	7/11/90	7th (whole bowls 2) (AS)
		IVNE.25.21	7/11/90	7th (RSB 1) (R)
			Charcoal	saved
		IVNE.25.22	7/11/90	7th (RS 1), Rom/Byz (1) (R)
		IVNE.25.23	7/11/90	7th (whole decanter) (AS)
		IVNE.25.24	7/11/90	7th (whole high-loop-handled juglet) (R)
		IVNE.25.25	7/11/90	7th (whole bowl) (AS)
		IVNE.25.27	7/12/90	7th (R)
		IVNE.25.30	7/12/90	PEF (painted ware), 7th predom (R)
		IVNE.25.40	7/16/90	7th (RSB 1) (R)
		IVNE.25.41	7/16/90	Iron I (1), 7th predom (LMLK ware) (R)
		IVNE.25.42	7/16/90	11th/10th (Ashdod ware 1), 7th predom (R)
		IVNE.25.44	7/17/90	Iron I (1), 7th predom (R)

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
		IVNE.25.46	7/17/90	7th (storage jar 1) (R)
		IVNE.25.47	7/17/90	7th (RSB 1) (R)
			Ceramic-loomweight	Obj. No. 3243
		IVNE.25.48	7/17/90	7th (storage jar 1) (R)
		IVNE.25.49	7/17/90	7th (R)
		IVNE.25.50	7/17/90	7th (whole bowl) (AS)
		IVNE.25.51	7/17/90	7th (whole bowl) (AS)
		IVNE.25.52	7/17/90	7th (whole bowl) (AS)
		IVNE.25.53	7/17/90	7th (whole Assyrian bottle) (AS)
		IVNE.25.54	7/17/90	7th (whole storage jar) (AS)
		IVNE.25.55	7/17/90	7th (whole decanter) (AS)
		IVNE.25.56	7/17/90	7th (whole bowl) (AS)
		IVNE.25.57	7/17/90	7th (almost whole bowls 2) (R)
		IVNE.25.58	7/17/90	Iron I, 7th (burnished 1) predom (R)
			Ceramic-loomweight frag.	Obj. No. 11491
		IVNE.25.59	7/17/90	7th (whole bowl) (AS)
		IVNE.25.60	7/17/90	7th (whole juglet) (AS)
		IVNE.25.61	7/17/90	7th (burnished 1) (R)
			Ceramic-A-loomweight frag.	Obj. No. 11519
			Ceramic-B-loomweight	Obj. No. 3240
			Ceramic-C-loomweight	Obj. No. 3241
			Ceramic-D-loomweight	Obj. No. 3242
			Ceramic-E-loomweight	Obj. No. 3244
			Ceramic-loomweight	Obj. No. 3250
			Lithic-kurkar grinder, burnt	Obj. No. 3245
		IVNE.25.62	7/17/90	7th (whole bowl) (AS)
		IVNE.25.63	7/17/90	7th (whole bowl) (AS)
		IVNE.25.64	7/17/90	7th (burnished 1) (R)
		IVNE.25.65	7/17/90	7th (R)
		IVNE.25.66	7/17/90	7th (almost whole bowl) (R)
		IVNE.25.67	7/17/90	7th (whole bowl) (AS)
		IVNE.25.68	7/17/90	7th (almost whole bowl) (R)
		IVNE.25.69	7/17/90	7th (almost whole bowl) (R)
		IVNE.25.70	7/17/90	7th (almost whole bowl) (R)
		IVNE.25.71	7/17/90	7th (almost whole bowl) (R)
		IVNE.25.72	7/17/90	7th (almost whole bowls 2) (R)
		IVNE.25.73	7/17/90	7th (whole bowl) (AS)
		IVNE.25.74	7/17/90	7th (R)
		IVNE.25.75	7/17/90	7th (R)
		IVNE.25.76	7/19/90	Iron I, 7th (RSB 3) predom (R)
			Ceramic-jar lid	Obj. No. 3286
		IVNE.25.77	7/19/90	7th (RSB 2) (R)
		IVNE.25.79	7/19/90	7th (whole bowl) (AS)
		IVNE.25.81	7/19/90	7th (R)
			Ceramic-jar lid	Obj. No. 3285
			Organic-jar with organic materials	Obj. No. 3350
		IVNE.25.83	7/19/90	7th (bowl) (R)
		IVNE.25.84	7/22/90	7th (R)
			Ceramic-loomweight	Obj. No. 3312
		IVNE.25.86	7/22/90	7th (R)
			Ceramic-A-loomweight	Obj. No. 3307
			Ceramic-B-loomweight	Obj. No. 3308

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Photo	<u>Date</u> MC Sample	<u>Obj. No.</u> MC Disposition	
			Ceramic-C-loomweight	Obj. No. 3314	
		IVNE.25.87	7/22/90	7th (RS painted) (R)	
		IVNE.25.88	7/22/90	7th (R)	
			Ceramic-A-loomweight frag.	Obj. No. 11496	
			Ceramic-B-loomweight	Obj. No. 3310	
			Ceramic-C-loomweight	Obj. No. 3315	
			Ceramic-D-loomweight	Obj. No. 3316	
			Ceramic-E-loomweight	Obj. No. 3317	
			Ceramic-F-loomweight	Obj. No. 3318	
			Ceramic-G-loomweight	Obj. No. 3319	
		IVNE.25.89	7/22/90	7th (R)	
		IVNE.25.90	7/22/90	7th (decanter burnished) (R)	
			Ceramic-A-loomweight	Obj. No. 3309	
			Ceramic-B-loomweight	Obj. No. 3311	
			Ceramic-C-loomweight	Obj. No. 3313	
			Ceramic-D-loomweight	Obj. No. 3320	
			Ceramic-E-loomweight	Obj. No. 3321	
		IVNE.25.91	7/22/90	7th (R)	
		IVNE.25.103	7/17/90	7th (R)	
		IVNE.25.104	7/17/90	7th (RSB 3) (R)	
		IVNE.25.105	7/16/90	7th (almost whole lamp) (AS)	
		IVNE.25.106	7/23/90	7th (AS)	
		IVNE.25.110	7/23/90	7th (large holemouth) (R)	
		IVNE.25.111	7/23/90	7th (R)	
		IVNE.25.116	7/24/90	7th (RSB 8) (R)	
		IVNE.25.117	7/24/90	7th (R)	
			Ceramic-A-loomweight, round	Obj. No. 3372	
			Ceramic-B-loomweight, round	Obj. No. 3373	
			Ceramic-C-loomweight, half	Obj. No. 11539	
			Ceramic-D-loomweight, half	saved	
			Lithic-basalt grinder frag.	Obj. No. 7812	
			Misc.-ochre frag.	saved	
		<u>Bldg./Rm.</u> 653b			
		Photos			
		90-42-22	7/10/90		
		90-40-30A	7/10/90		
		90-42-23	7/10/90		
		90-42-26	7/10/90		
		90-53-28	7/17/90		
		90-53-31	7/17/90		
		90-53-33	7/17/90		
		90-57-40	7/22/90		

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			90-57-38	7/22/90	
25007	IB	Destruction debris south of wall 25003 and east of wall 25011A/B, it consisted of loose, silt- to sand-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principle inclusions, approximately 45% of the matrix, were large amounts of mudbricks, mudbrick detritus and pottery, medium amounts of chalk and limestone chips, and small amounts of ash, bones, plaster and shells. The excavated dimensions were 4 m by 1.5 m, with top levels at 100.77 (NW), 100.77 (NE), 100.77 (C), 100.74 (SW) and 100.74 (SE), below destruction debris 25002. The bottom levels were 100.22 (NW), 100.22 (NE), 100.20 (C), 100.18 (SW) and 100.18 (SE), above and covering surface 25017. Within the debris were found altars 25004 and 25008, and stands 25009 and 25010. The debris layer appears in the south and east sections.			
			IVNE.25.16	7/11/90	7th (R)
				Ceramic-loomweight	Obj. No. 3172
			IVNE.25.26	7/12/90	7th (R)
			IVNE.25.29	7/12/90	7th (almost whole bowl) (AS)
			IVNE.25.31	7/15/90	7th (R)
				Ceramic-bulla	Obj. No. 3263
			IVNE.25.32	7/15/90	7th (R)
			IVNE.25.33	7/15/90	7th (RSB 1) (R)
			IVNE.25.35	7/15/90	Iron I (1), 7th (burnished 1) predom (R)
			IVNE.25.36	7/15/90	7th (bowl 1) (R)
			IVNE.25.37	7/15/90	7th (R)
				Ceramic-loomweight frag.	Obj. No. 11547
				Lithic-pebble weight	Obj. No. 3216
			IVNE.25.39	7/16/90	11th/10th (RSB 1, Ashdod ware 1), 7th (strainer jug 2, RSB 1) predom (R)
			IVNE.25.45	7/17/90	11th/10th (RS 1), 7th (RSB 1) predom (R)
			IVNE.25.107	7/23/90	7th (R)
				Lithic-kurkar?	Obj. No. 3348
				brick/grindstone	
			IVNE.25.108	7/23/90	7th (R)
			IVNE.25.109	7/23/90	7th (whole bowls 2) (AS)
			IVNE.25.112	7/23/90	7th (R)
			IVNE.25.113	7/23/90	7th (R)
				Ceramic-loomweight frags.	Obj. No. 11523
			IVNE.25.124	7/23/90	7th (R)
			<u>Bldg./Rm.</u>		
			653e		
			<u>Photos</u>		
			90-40-26A	7/10/90	
			90-40-28A	7/10/90	
			90-47-44A	7/12/90	
			90-47-14A	7/12/90	
			90-44-39	7/12/90	
			90-44-40	7/12/90	
			90-44-38	7/12/90	
			90-44-3	7/12/90	
			90-44-4	7/12/90	
			90-47-17A	7/12/90	
25008	IB	A limestone altar, it was found together with a second altar, 25004, and two limestone stands, 25010 and 25009, in the destruction debris on top of surface 25017. Altar 25008 was found between altar 25004 and stand 25009. These three objects were found lying along an east-west line just south of wall 25003. Altar 25008 was found on its side with its top oriented towards the south. All four horns were preserved on its top corners. It measured 0.36 m long by 0.29 m wide by 0.16 m high. The top level was 100.59, within destruction debris 25007, and the bottom level was 100.45, resting on surface 25017.			

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.25.0B	7/12/90 Lithic-altar	no pottery Obj. No. 3187
			<u>Bldg./Rm.</u> 653e		
			<u>Photos</u>		
			90-47-14A	7/12/90	
			90-44-39	7/12/90	
			90-44-40	7/12/90	
			90-44-35	7/12/90	
			90-44-3	7/12/90	
			90-44-4	7/12/90	
25009	IB	A limestone stand, it was found together with a second stand, 25010, and two limestone altars, 25004 and 25008, in the destruction debris on top of surface 25017. Stand 25009 was found to the east of altar 25008 at the eastern end of the east-west line formed by Objects 25004, 25008 and 25009, south of wall 25003. It was lying on its side with its top, suggested by a rectangular depression, oriented toward the south. It measured 0.22 m long by 0.21 m wide by 0.17 m high. The top level was 100.58, within destruction debris 25007, and the bottom level was 100.41, resting on surface 25017.	IVNE.25.0C	7/12/90 Lithic-stand, incense?	no pottery Obj. No. 3189
			<u>Bldg./Rm.</u> 653e		
			<u>Photos</u>		
			90-47-14A	7/12/90	
			90-44-39	7/12/90	
			90-44-40	7/12/90	
			90-47-44A	7/12/90	
			90-44-3	7/12/90	
			90-44-35	7/12/90	
25010	IB	A limestone stand, it was found together with a second stand, 25009, and two limestone altars, 25004 and 25008, in the destruction debris on top of surface 25017. Stand 25010 was found to the south of the other three objects. It was lying on its side with its top, suggested by a rectangular depression, oriented to the south. It measured 0.20 m long by 0.15 m wide by 0.19 m high. The top level was 100.64, within destruction debris 25007, and the bottom level was 100.41, resting on surface 25017. An almost whole bowl was found under the southwest corner of the altar.	IVNE.25.0D	7/12/90 Lithic-stand, incense?	no pottery Obj. No. 3188
			IVNE.25.38	7/12/90	7th (almost whole bowl) (R)
			<u>Bldg./Rm.</u> 653e		
			<u>Photos</u>		
			90-44-3	7/12/90	
			90-44-4	7/12/90	
			90-47-17A	7/12/90	
25011A	IB	A north-south oriented wall parallel to wall 25018 to the west, two phases of construction could clearly be seen. The earlier phase, measuring approximately 2 m long by 0.60 m wide, was constructed of medium sized cobbles, with one large boulder at its north end. At this point, there may have been an earlier entranceway, which was later blocked by the addition of mudbricks 25011B. Also at least two bricks were added to the southern end of the wall. At its south end, the wall is abutted but wall 25014. Surface 25016 ran up to its west face and surface 25017 ran up to its east face. It appears in the south section.			

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		<u>Bldg./Rm.</u> 653		
		<u>Photos</u>		
		90-47-14A	7/12/90	
		90-44-39	7/12/90	
		90-44-38	7/12/90	
		90-44-4	7/12/90	
		90-5-31	7/17/90	
		90-62-9A	7/24/90	
		90-62-7A	7/24/90	
		90-57-38	7/22/90	
		90-57-40	7/22/90	
		90-64-10	7/26/90	
		90-66-5	7/26/90	
		90-73-17A	7/26/90	
		90-69-22	7/26/90	
		90-73-24A	7/26/90	
25011B	IB	A north-south oriented mudbrick wall, it appeared to be a later addition to stone wall 25011A, possibly blocking an earlier east-west entranceway, between wall 25011A and wall 25003. It measured 1.30 m by 0.60 m. Two additional mudbricks were also added on to the south end of the stone wall, extending the length of the wall to the south. The total length of the renovated wall was approximately 4.25 m long. The top level on the mudbrick wall was 100.90, below destruction debris 25002; the top level on the southern mudbrick extension was 101.02. Surface 25016 ran up to the west face of the mudbricks, and surface 25017 ran up to the east face.		
		<u>Bldg./Rm.</u> 653		
		<u>Photos</u>		
		90-47-14A	7/12/90	
		90-44-39	7/12/90	
		90-44-38	7/12/90	
		90-44-4	7/12/90	
		90-5-31	7/17/90	
		90-62-9A	7/24/90	
		90-62-7A	7/24/90	
		90-57-38	7/22/90	
		90-57-40	7/22/90	
		90-64-10	7/26/90	
		90-66-5	7/26/90	
		90-73-17A	7/26/90	
		90-69-22	7/26/90	
		90-73-24A	7/26/90	
		92-01-15	6/08/92	
25012	IB	An east-west oriented stone wall parallel to wall 25014 to the south, it abutted, at its west end, against the east face of press 25021, which was incorporated into wall 25018. At its east end was stone-lined threshold 25020, built between wall 25012 and wall 25003. The wall was constructed in two rows of medium-sized stones, standing two courses high. It measured 2.0 m long by 0.75 m wide. The top levels were 100.71 (NW), 100.54 (NE), 100.45 (C), 100.54 (SW) and 100.71 (SE), below destruction debris 25006, and the founding levels were at 100.28, on fill 25025. Surface 25016 ran up to its south face. No surface was clearly defined north of the wall. It appears in the west section.		
		<u>Bldg./Rm.</u> 653		
		<u>Photos</u>		
		90-62-9A	7/24/90	
		90-62-7A	7/24/90	
		90-57-38	7/22/90	
		90-57-40	7/22/90	
		90-64-10	7/26/90	



**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
		<u>Bldg./Rm.</u>			
		653			
		<u>Photos</u>			
		90-47-14A	7/12/90		
		90-44-39	7/12/90		
		90-44-38	7/12/90		
		90-44-4	7/12/90		
		90-5-31	7/17/90		
		90-62-9A	7/24/90		
		90-62-7A	7/24/90		
		90-57-38	7/22/90		
		90-57-40	7/22/90		
		90-64-10	7/26/90		
		90-66-5	7/26/90		
		90-73-17A	7/26/90		
		90-69-22	7/26/90		
		90-73-24A	7/26/90		
25011B	IB	A north-south oriented mudbrick wall, it appeared to be a later addition to stone wall 25011A, possibly blocking an earlier east-west entranceway, between wall 25011A and wall 25003. It measured 1.30 m by 0.60 m. Two additional mudbricks were also added on to the south end of the stone wall, extending the length of the wall to the south. The total length of the renovated wall was approximately 4.25 m long. The top level on the mudbrick wall was 100.90, below destruction debris 25002; the top level on the southern mudbrick extension was 101.02. Surface 25016 ran up to the west face of the mudbricks, and surface 25017 ran up to the east face.			
		<u>Bldg./Rm.</u>			
		653			
		<u>Photos</u>			
		90-47-14A	7/12/90		
		90-44-39	7/12/90		
		90-44-38	7/12/90		
		90-44-4	7/12/90		
		90-5-31	7/17/90		
		90-62-9A	7/24/90		
		90-62-7A	7/24/90		
		90-57-38	7/22/90		
		90-57-40	7/22/90		
		90-64-10	7/26/90		
		90-66-5	7/26/90		
		90-73-17A	7/26/90		
		90-69-22	7/26/90		
		90-73-24A	7/26/90		
		92-01-15	6/08/92		
25012	IB	An east-west oriented stone wall parallel to wall 25014 to the south, it abutted, at its west end, against the east face of press 25021, which was incorporated into wall 25018. At its east end was stone-lined threshold 25020, built between wall 25012 and wall 25003. The wall was constructed in two rows of medium-sized stones, standing two courses high. It measured 2.0 m long by 0.75 m wide. The top levels were 100.71 (NW), 100.54 (NE), 100.45 (C), 100.54 (SW) and 100.71 (SE), below destruction debris 25006, and the founding levels were at 100.28, on fill 25025. Surface 25016 ran up to its south face. No surface was clearly defined north of the wall. It appears in the west section.			
		<u>Bldg./Rm.</u>			
		653			
		<u>Photos</u>			
		90-62-9A	7/24/90		
		90-62-7A	7/24/90		
		90-57-38	7/22/90		
		90-57-40	7/22/90		
		90-64-10	7/26/90		

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
25013	IB	Destruction debris north of wall 25012 and west of wall 25019, it consisted of loose, silt- to sand-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 45% of the matrix, were large amounts of mudbrick detritus, organic materials and pottery, a medium amount of charcoal, and small amounts of ash, burnt residue, plaster and shells. It measured 3 m by 1 m, with top levels at 100.49 (NW), 100.50 (NE), 100.49 (C), 100.49 (SW) and 100.50 (SE), below destruction debris 25002, and bottom levels at 100.28. It appears in the north and west sections.	90-66-5	7/26/90	
			90-73-17A	7/26/90	
			90-69-22	7/26/90	
			90-73-24A	7/26/90	
			IVNE.25.78	7/19/90	7th (R)
			IVNE.25.80	7/19/90	7th (whole bowl) (AS)
			IVNE.25.82	7/19/90	7th (R)
			IVNE.25.118	7/24/90	11th/10th (RSB 1), 7th (BS, LMLK ware) (R)
			<u>Bldg./Rm.</u> 653e		
			<u>Photos</u>		
25014	IB	An east–west oriented stone wall parallel to wall 25012 to the north, at its east end it abutted against the west face of wall 25011A/B, and at its west end it abutted against the east face of press 25022 which was incorporated into wall 25018. It was constructed in two rows of medium-sized stones, standing two courses high. It measured 3.40 m long by 0.60 m wide. The top levels were 100.61 (NW), 100.65 (NE), 100.64 (C), and 100.65 (S), below destruction debris 25006, and the founding levels were 100.28 (NW), 100.33 (NE), 100.28 (C), 100.33 (SE) and 100.28 (SW), on fill 25025. Surface 25016 ran up to its north face. No surface was clearly defined south of the wall. It appears in the west section.	90-57-38	7/22/90	
			90-57-40	7/22/90	
			90-62-7A	7/24/90	
			90-62-9A	7/24/90	
			90-64-10	7/26/90	
			90-66-5	7/26/90	
			90-73-17A	7/26/90	
			90-73-24A	7/26/90	
			IVNE.25.128	6/07/92	no pottery
				Lithic-basalt quern	Obj. No. 3513
25015	IB	Destruction debris south of wall 25014, it consisted of loose, silt- to sand-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 30% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of ash, burnt residue, charcoal, mudbrick detritus and plaster. It measured 3 m by 0.35 m, with top levels at 100.43, below destruction debris 25006, and bottom levels at 100.31 (NW), 100.28 (NE), 100.28 (C), 100.31 (SW) and 100.28 (SE). It appears in the south section.	<u>Bldg./Rm.</u> 653		
			<u>Photos</u>		
			90-62-7A	7/24/90	
			90-62-9A	7/24/90	
			90-57-38	7/22/90	
			90-57-40	7/22/90	
			90-64-10	7/26/90	
			90-66-5	7/26/90	
			90-69-22	7/26/90	
			90-73-24A	7/26/90	
25015	IB		IVNE.25.85	7/22/90	7th (BS) (AS)

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>			
		<u>Bldg./Rm.</u> 653c			
		<u>Photos</u> 90-57-38 90-57-40	7/22/90 7/22/90		
25016P	IB	Pottery on surface 25016. Combined with the surface			
		IVNE.25.93	7/22/90	7th (whole juglet) (AS)	
		IVNE.25.94	7/22/90	7th (almost whole juglet) (AS)	
		IVNE.25.95	7/22/90	7th (R)	
		IVNE.25.96	7/22/90	7th (whole bowl) (AS)	
		IVNE.25.97	7/22/90	7th (whole bowl) (AS)	
		IVNE.25.98	7/22/90	7th (whole bowl) (AS)	
		IVNE.25.99	7/22/90	7th (whole bowl) (AS)	
		IVNE.25.100	7/22/90	7th (R)	
			Ceramic-A-loomweight	Obj. No. 3289	
			Ceramic-B-loomweight	Obj. No. 3290	
			Ceramic-C-loomweight	Obj. No. 3291	
			Ceramic-D-loomweight	Obj. No. 3292	
			Ceramic-E-loomweight	Obj. No. 3293	
			Ceramic-F-loomweight	Obj. No. 3294	
			Ceramic-G-loomweight	Obj. No. 3295	
			Ceramic-H-loomweight	Obj. No. 3296	
			Ceramic-I-loomweight	Obj. No. 3297	
			Ceramic-J-loomweight	Obj. No. 3298	
			Ceramic-K-loomweight	Obj. No. 3299	
			Ceramic-L-loomweight	Obj. No. 3300	
			Ceramic-M-loomweight	Obj. No. 3301	
			Ceramic-N-loomweight	Obj. No. 3302	
			Ceramic-O-loomweight	Obj. No. 3303	
			Ceramic-P-loomweight	Obj. No. 3304	
			Ceramic-Q-loomweight	Obj. No. 3305	
			Ceramic-R-loomweight	Obj. No. 3306	
			Lithic-weight	Obj. No. 3325	
		IVNE.25.101	7/22/90	7th (R)	
		IVNE.25.102	7/22/90	7th (R)	
		<u>Bldg./Rm.</u> 653b			

**Locus Summaries**  
**Area IVNE.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
25016	IB	An even beaten earth surface, it ran up to the north face of wall 25014, the east face of wall 25018, the south face of wall 25012 and threshold 25020, and the west face of wall 25011A/B. It was composed of compacted, silt- to sand-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions, approximately 40% of the matrix, were a large amount of pottery and loom weights concentrated in the south, a large amount of mudbrick detritus, a medium amount of plaster along the west balk, and small amounts of ash, bones, burnt residue, charcoal and shells. The surface measured 3.5 m by 3 m, at a level of 100.23 (NW), 100.33 (NE), 100.33 (C), 100.28 (SW) and 100.33 (SE), below destruction debris 25006. The surface matrix was excavated as surface 25016.1. A stone pedestal and altar were found on the surface in the southwest. It appears in the west section.	IVNE.25.92	7/22/90	7th (R)
			<u>Bldg./Rm.</u> 653b		
			<u>Photos</u> 90-57-38 90-57-40	7/22/90 7/22/90	
25016.1	IB	The floor make-up below surface 25016, it consisted of compacted, silt- to sand-sized sediments, with a Munsell color of 7.5YR 3/0 very dark gray. Its principal inclusions, approximately 10% of the matrix, were a large number of loom weights, a medium amount of pottery, and small amounts of ash and plaster. It measured 3.5 m by 3.0 m with top levels at 100.33 (N), 100.33 (C) and 100.28 (S), and bottom levels at 100.25 (NW), 100.28 (NE), 100.25 (C), 100.23 (SW) and 100.28 (SE), fill 25025.	IVNE.25.119	7/24/90 Ceramic-A-loomweight, pyramidal Ceramic-B-loomweight, pyramidal Ceramic-C-loomweight, pyramidal Ceramic-D-loomweight, round Ceramic-F-loomweight, half Ceramic-G-pendant Ceramic-H-loomweight, half Ceramic-I-loomweight, pyramidal, half Lithic-pebble hammer	7th (RSB 2, LMLK ware) (R) Obj. No. 3367  Obj. No. 3368  Obj. No. 3369  Obj. No. 3370  Obj. No. 3371 Obj. No. 3374 Obj. No. 11562 Obj. No. 11561  Obj. No. 3375
			IVNE.25.120	7/24/90	11th/10th (RS 1), 7th (Phoenician burnished bowl 1*) (R)
			IVNE.25.121	7/24/90	7th (whole bowl) (R)
			IVNE.25.123	7/24/90 Ceramic-loomweight, doughnut	7th (R) Obj. No. 11563
			<u>Bldg./Rm.</u> 653b		
			<u>Photos</u> 90-62-7A 90-62-9A	7/24/90 7/24/90	

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
		<u>Photo</u>	<u>MC Sample</u>		
		90-73-24A	7/26/90		
		90-73-17A	7/26/90		
		90-64-10	7/26/90		
		90-69-22	7/26/90		
		90-66-5	7/26/90		
25017	IB	An even beaten earth surface, it ran up to the south face of wall 25003 and the east face of wall 25011A/B. It consisted of compacted, silt- to sand-sized sediments, with a Munsell color of 7.5YR 5/0 very dark gray. Its principal inclusions, approximately 15% of the matrix, were medium amounts of ash and plaster, and small amounts of bones, burnt residue, charcoal, mudbrick detritus and shells. It measured 4 m by 1.5 m, at a level of 100.22 (N), 100.20 (C), and 100.18 (S), below destruction debris 25007. It covered over the top of wall 25030. Two altars and two limestone stands were found in the debris above the surface but no objects were found directly associated with the surface. It appears in the east and south sections.			
		<u>Bldg./Rm.</u>			
		653e			
		<u>Photos</u>			
		90-62-7A	7/24/90		
		90-62-9A	7/24/90		
		90-64-10	7/26/90		
		90-66-5	7/26/90		
		90-73-17A	7/26/90		
		90-69-22	7/26/90		
25018	IB	A north-south oriented stone wall along the west edge of the area, it ran parallel to wall 25011A/B and may have been built in a number of different phases. Wall 25014 in the south and wall 25012 in the north abutted against the east face of the wall and wall IVNE.9011 abutted against its west face. It was constructed primarily of medium sized stones, with the addition of three large olive oil presses in secondary use, 25021, 25022 and 25024, as buttresses at the joins with walls 25014 and 25012. The wall measured 6 m long by 0.90 m wide, with top levels at 101.06 (N), 100.71 (C) and 101.00 (S), below destruction debris 25006. The founding levels were 100.26 (N), 100.35 (C) and 100.20 (S), set into fill 25025. Surface 25016 ran up to its east face. It extended north as wall IVNE.10016 and abutted wall IVNE.24015/IVNE.8008 in the south. It appears in the north section.			
		IVNE.25.129		no pottery	
		Lithic-kurkar grinder frag. in secondary use		Obj. No. 3503	
		Lithic-kurkar grinder frag. in secondary use		Obj. No. 3504	
		Lithic-kurkar grinder frag. in secondary use		Obj. No. 3528	
		IVNE.25.130		no pottery	
		Lithic-oil press weight		Obj. No. 3585	
		<u>Bldg./Rm.</u>			
		653			
		<u>Photos</u>			
		90-62-7A	7/24/90		
		90-62-9A	7/24/90		
		90-66-5	7/26/90		
		90-64-10	7/26/90		
		90-73-24A	7/26/90		
		90-69-22	7/26/90		
		90-73-16A	7/26/90		
		90-73-14A	7/26/90		

**Locus Summaries**  
**Area IVNE.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
25019	IB	A poorly built and preserved north-south oriented stone wall located in the north, it abutted against the north face of the join between wall 25003 and threshold 25020. It was built differently than the other walls in the area, constructed in three rows of unhewn, limestone cobbles only, and may have functioned as a drain or curb. It measured 0.60 m long by 0.60 m wide and continued north into the balk. It stood four courses high, with a top level of 100.95, below destruction debris 25002, and a founding level of 100.28, set into fill 25025. It appears in the north section.			
			<u>Bldg./Rm.</u> 653		
			<u>Photos</u>		
			90-57-38	7/22/90	
			90-62-7A	7/24/90	
			90-62-9A	7/24/90	
			90-64-10	7/26/90	
			90-66-5	7/26/90	
			90-73-24A	7/26/90	
			90-69-22	7/26/90	
25020	IB	A pebble-lined threshold leading from surface 25016 northwards, it was constructed in two rows, standing one course high. It measured 0.90 m by 0.75 m, with top levels at 100.41 (NW), 100.41 (NE), 100.31 (C), 100.42 (SE) and 100.39 (SW), below destruction debris 25006. Its founding levels were 100.25 (NW), 100.30 (NE), 100.25 (C), 100.26 (SE) and 100.25 (SW), on fill 25025. The threshold was bonded to the east face of wall 25012 and built up against the west face of wall 25003. Surface 25016 ran up to its south face. No surface was clearly defined north of the threshold.			
			<u>Bldg./Rm.</u> 653b		
			<u>Photos</u>		
			90-57-38	7/22/90	
			90-57-40	7/22/90	
			90-62-7A	7/24/90	
			90-62-9A	7/24/90	
			90-64-10	7/26/90	
			90-66-5	7/26/90	
			90-73-24A	7/26/90	
			90-73-17A	7/26/90	
			90-69-22	7/26/90	
25021	IB	A limestone olive oil press, it was one of three, including press 25022 and press 25024, found in secondary use in the construction of wall 25018. Located at the northern end of wall 25018, it was abutted by wall 25012 against its east face and wall IVNE.10016 against its north face. Similar to press 25022, press 25021 was laid on its side with its opening oriented to the north. It measured 1.10 m long, 0.90 m wide and 0.80 m high. Its top level was 101.06, below destruction debris 25006, and its bottom levels were 100.28 and 100.19, above fill 25025.			
			<u>Bldg./Rm.</u> 653		
			<u>Photos</u>		
			90-62-7A	7/24/90	
			90-62-9A	7/24/90	
			90-66-5	7/26/90	
			90-64-10	7/26/90	
			90-73-24A	7/26/90	
			90-69-22	7/26/90	
			90-73-17A	7/26/90	
			90-73-16A	7/26/90	

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
25022	IB	A limestone olive oil press, it was one of three, including presses 25021 and 25024, found in secondary use in the construction of wall 25018. Located at the southern end of wall 25018, it was abutted by wall 25014 against its east face, and wall IVNE.8008 and socle IVNE.8009 against its southern face. Similar to press 25021, press 25022 was laid on its side with its opening oriented to the north. It measured 0.90 m long by 0.75 m wide, by 0.80 m high. Its top level was 101.00, below destruction debris 25006, and its bottom levels were 100.20 and 100.08, above fill 25025.				
			<u>Bldg./Rm.</u>			
			653			
			<u>Photos</u>			
			90-62-7A	7/24/90		
			90-62-9A	7/24/90		
			90-66-5	7/26/90		
			90-64-10	7/26/90		
			90-73-14A	7/26/90		
			90-69-22	7/26/90		
25023	TS	Clean-up of winter erosion and debris at the beginning of the 1992 season to bottom levels of 100.21 (NW), 100.22 (NE), 100.21 (C), 100.45 (SW) and 100.31 (SE), above fill 25025.				
			IVNE.25.124A	6/06/92	Iron I (1), 7th predom, Rom/Byz (1) (R)	
			IVNE.25.125	6/07/92	7th (R)	
			IVNE.25.126	6/07/92	7th (LMLK jar) (R)	
			IVNE.25.127	6/07/92	EW, 7th (R)	
			IVNE.25.131	6/09/92	11th/10th (RS 1), 7th predom (RS 1) (R)	
			IVNE.25.132	6/09/92	11th/10th (RSB 1), 7th predom (R)	
				Lithic-chalkstone	Obj. No. 3551	
				cup base (Rom?)		
			IVNE.25.133	6/09/92	11th/10th (RSB 1), 7th predom (mort 1) (R)	
			IVNE.25.134	6/09/92	EB (1), Iron I (1), Ashdod ware 1, 7th predom (R)	
				Lithic-basalt	Obj. No. 3692	
				quern frag.		
			IVNE.25.139	6/14/92	Iron I, PEF (RSB 1), 7th (DO)	
25024	IB	A limestone olive oil press, it was one of three, including press 25022 and press 25021, found in secondary use in the construction of wall 25018. Located at the northern end of wall 25018, it was laid up against press 25021. It measured 0.90 m long and 0.70 m wide. Its top level was 101.08, below destruction debris 25006, and its bottom level was 100.08, above fill 25025.				
			<u>Bldg./Rm.</u>			
			653			
			<u>Photos</u>			
			92-01-6	6/08/92		
			92-84-4	7/20/92		
25025	IC	A layer of fill mixed with debris, it consisted of two separate events, one contemporary with the storage jars found in locus 25026 and one covering over the storage jars. The matrix consisted of fine and compacted, clay-to sand-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were medium amounts of chalk chips, mudbrick, mudbrick detritus and pottery, and small amounts of bones, organic materials, seeds and stones. A small amount of shells was concentrated in the northeast corner. It measured 5.0 m by 5.0 m, with top levels at 100.21 (NW), 100.22 (NE), 100.21 (C), 100.45 (SW) and 100.31 (SE), below surfaces 25016 and 25017, and walls 25018, 25014, 25012, 25003, 25019, and 25011A/B. The bottom levels were 99.94 (N), 99.61 (C), 99.73 (SW) and 99.77 (SE), above fills 25031, 25032, 25033 and debris 25027. It covered over the top of walls 25029, 25036, 25035, 25030 and 25028, and appears in the north, south and west sections.				
			IVNE.25.135	6/10/92	Iron I, 11th/10th (RSB 2), 7th predom (AS)	
				Lithic-kurkar	Obj. No. 3496	
				grinder frag.		

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
		<u>Arch. Unit</u> Photo	<u>Date</u> MC Sample	<u>Obj. No.</u> MC Disposition	
			Lithic-kurkar grinder frag.	Obj. No. 3498	
			Lithic-kurkar grinder frag.	Obj. No. 3499	
		IVNE.25.136	6/10/92	7th (M) (AS)	
			Lithic-limestone mortar/door socket	Obj. No. 3517	
		IVNE.25.137	6/11/92	saved	
			Iron I, 7th predom (M) (AS)		
		IVNE.25.138	6/14/92	saved	
			Botany-olive pit	Late Chalco (cornet 10), MB II (1), Iron I (Phil 2 [1]), 11th/10th (RS 2, Ashdod ware 1), 7th (Judean bowl) (M) (AS)	
			Glass-frag. (Rom/Byz)	Obj. No. 3540	
			Botany-olive pit frags.	saved	
		IVNE.25.141	6/15/92	PEW (painted 1), Iron I (Phil 1 [1], Phil 2 [2]), 7th (RSB 2) (M) (AS)	
		IVNE.25.142	6/11/92	Obj. No. 3762	
		IVNE.25.143	6/19/92	11th/10th (RS 2, RSB 2), 7th (M) (AS)	
			6/19/92	EW (Chalco/EB), Iron I (Phil 2 [1], painted 1), 7th (M) (AS)	
		IVNE.25.144	6/19/92	EW (Chalco/EB 1), Iron I (Phil 2 [1]), 11th/10th (RS 2), PLF (1) (M) (AS)	
			Botany-olive pits (2)	saved	
		IVNE.25.145	6/20/92	PEW (BS), Iron I (painted 1), 7th (1) (ASM)	
		IVNE.25.154	6/20/92	Iron I (Phil predom 2), 11th/10th (RSB 2), 7th (1) (ASM)	
		IVNE.25.155	6/21/92	Iron I (Phil 2 [2]) (M)	
		IVNE.25.162	6/23/92	Iron I (Phil 1 [1], Phil 2 [7]), 11th/10th (RSB 11, Ashdod ware 2) (ASM)	
		IVNE.25.163	6/24/92	Iron I (ASM)	
		IVNE.25.164	6/24/92	Iron I, 11th/10th (RS 1) (ASM)	
		IVNE.25.165	6/24/92	Iron I (M)	
		IVNE.25.178	6/29/92	Iron I/II (BS) (AS)	
		<u>Bldg./Rm.</u> 653f			
25026	IC	A concentration of approximately six storage jars whose necks and rims had been cut off was set into fill 25025, below surface 25016. The top level was 100.10, and the bottom level was 99.76.			
		IVNE.25.146	6/19/92	7th (storage jar) (R)	
		IVNE.25.147	6/19/92	7th (storage jar) (R)	
		IVNE.25.148	6/19/92	Iron I (1), Iron II predom, 7th (storage jar) (R)	
		IVNE.25.149	6/19/92	Iron I (BS), Iron II (storage jar), 7th (Judean juglet whole) (R)	
		IVNE.25.150	6/19/92	Iron I, Iron II (storage jar) (R)	
		IVNE.25.151	6/19/92	Iron II (juglet/shaved cup burnished, storage jar*) (storage jar) (R)	
		IVNE.25.152	6/19/92	Iron II (storage jar) (R)	
		IVNE.25.153	6/20/92	Iron I, Iron II (BS- storage jar) (R)	
		<u>Bldg./Rm.</u> 653f			
		<u>Photos</u>			
		92-05-32	6/11/92		
		92-07-19A	6/12/92		



**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit	MC Sample	Obj. No.
			Photo		MC Disposition
25027	IVB	Debris on surface 25038, it consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of mudbrick detritus and pottery, and small amounts of bones and shells. It measured 3.0 m by 2.25 m, with top levels at 99.73 (C), 99.73 (W) and 99.75 (E), below fill 25025, and bottom levels at 99.22, on surface 25038.			
			IVNE.25.156	6/22/92	Iron I (Phil 2 [1], Phil form 1) (AS)
			IVNE.25.166	6/24/92	Iron I (Phil [4], whole bowl 1), 11th/10th (RSB 1) (AS)
			IVNE.25.167	6/24/92	Iron I (Phil 2 [2]) (AS)
			IVNE.25.168		MB II (1 cooker), LB II (milk bowl 1), Iron I (Phil form 5) (AS)
			IVNE.25.169	6/25/92	Iron I (Phil 2 [1], Phil form 4) (AS)
			IVNE.25.170	6/28/92	Iron I (Phil 2 [1], Phil form 5) (AS)
				Ceramic-tabun ware	saved
			IVNE.25.191	7/08/92	EB (1), Iron I (painted 2) (AS)
			<u>Bldg./Rm.</u>		
			355Ea		
25028A	IVB–VC	A mudbrick wall oriented east–west along the south edge of the area, it was a rebuild of stratum VI wall 25028B, although the two were excavated together. It was abutted by north–south walls 25029 and 25036 against its north face, and walls IVNE.24026 and IVNE.24028 against its south face. It measured 5 m long by 0.75 m wide, and tipped slightly from northeast to southwest. The top levels were 100.13 (C), 100.15 (W) and 100.12 (E), below fill 25025, and the founding levels were 98.89, on cobbles 25057. Surfaces 25038 (IVB), 25043 and 25045 (VA), 25049 (VB) and 25049.1 (VC) ran up to its north face. It extended west as wall IVNE.9037, and appears in the south and east sections.			
			IVNE.25.334	6/08/93	Iron I (Phil 2 [4], painted 1), 7th (BS 2) (AS)
				Lithic-limestone grinder	Obj. No. 4567
				Ceramic-zoomorphic painted head	Obj. No. 4723
			<u>Bldg./Rm.</u>		
			355E		
			<u>Photos</u>		
			93-27-3A	6/20/93	
			93-33-20A	6/20/93	
			93-124-6	7/22/93	
25028B	VIB–A	A mudbrick wall oriented east–west along the south edge of the area, it was later rebuilt as wall 25028A. The two were excavated together and separated during post-excavation analysis. It appears in the south and east sections.			
			<u>Bldg./Rm.</u>		
			355E		
			<u>Photos</u>		
			93-27-3A	6/20/93	
			93-33-20A	6/20/93	
			93-124-6	7/22/93	

**Locus Summaries**  
**Area IVNE.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
25029	IVB-VC	A north-south oriented mudbrick wall, combined with wall 25059, it abutted the north face of wall 25028A at its south end, and continued north. It stood at least four courses high, and nine bricks could be defined along the length of the wall. It measured 5.0 m by 0.50 m, and tipped slightly from northwest to southeast. Individual bricks measured 0.55 m long by 0.35 m wide by 0.10 m thick. The top levels were 99.77 (N), 99.75 (C) and 99.75 (S), below fill 25025, and the founding levels were 98.28, on debris 25060. Surfaces 25049.1 (VC), 25049 (VB) and 25043 and 25045 (VA), were associated with the wall on the east, and 25038 (IVB) and 25040 (IVB) ran up to its east face. Installation IVNW.9051 was built up against its west face in stratum VC. In stratum V, bench 25044, built up against the east face of the wall, ran the length of the wall. A slight disturbance in the north part of the wall suggested a possible blocked doorway, but was later determined to be part of the wall which continued to extend north. This was excavated in fill 25033, bucket IVNE.25.196 and should be combined with this locus. The wall appears in the north and south sections. Wall 25029 includes locus 25059.	IVNE.25.227	6/08/93	MB II (3), Iron I (Phil 2 [2], RS painted 1), 7th (mixed) (DO)
			IVNE.25.330	6/13/93	Iron I (Phil 2 [2], painted 2) (AS)
				Ceramic-stopper	Obj. No. 4592
				Ceramic-tabun	saved
			IVNE.25.363	6/28/93	MB II (1), Iron I (painted 1) (AS)
			<u>Bldg./Rm.</u> 355E		
			<u>Photos</u> 93-27-3A	6/20/93	
			93-33-20A	6/20/93	
			93-48-28	6/27/93	
25030	IVB	A mudbrick wall oriented east-west, it abutted the east face of wall 25035/25036 at its west end, and continued east into the unexcavated area. Surface 25042 ran up to its north face and surface 25039 ran up to its south face. It measured 1.17 m long by 0.72 m wide and stood three courses high. The wall tipped slightly from east to west, with a top level of 99.97, below fill 25025, and a bottom level of 99.49, set into fill 25034/25041. As excavated, it included the fill below the wall, down to the level of surface 25045. It appears in the east section.	IVNE.25.203	7/14/92	Iron I (Phil 2 [7], painted 1), 11th/10th (RSB 1) (AS)
			<u>Bldg./Rm.</u> 355E		
25031	IVB	Debris in the southeast, bordered by walls 25030, 25036 and 25028, it covered surface 25039. It consisted of porous, silt-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of pottery, and small amounts of ash, bones, shells and cobbles. It measured 1.50 m by 1.25 m, with a top level of 99.77, below fill 25025, and a bottom level of 99.56, on surface 25039. It appears in the east section.	IVNE.25.157	6/22/92	Iron I (RS 6) (M) (AS)
			IVNE.25.159	6/22/92	Iron I (Phil 1), 11th/10th (RS 2) (AS)
			IVNE.25.161	6/23/92	Iron I, 11th/10th (RS 5) (AS)
				Lithic-weight/ gaming piece?	Obj. No. 3893
			IVNE.25.176	6/29/92	Iron I (Phil 2 [1], Phil form 3, painted 1), 11th/10th (RS 3, RSB 4, Ashdod ware 2) (AS)
				Flint-scraper	Obj. No. 3933
			<u>Bldg./Rm.</u> 355Ea2		

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
25032	IVB	Debris in the northeast corner, it was bordered by wall 25035 on the west and wall 25030 on the south, and defined as the debris above surface 25042. As this surface was only defined in the north and east balks after excavation of this area, fill 25032 probably includes material from the surface. As well, some of the material from this locus was excavated within fill 25025. The locus was changed to fill 25034 below the level of the surface. The fill consisted of loose, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were a medium amount of pottery, and small amounts of bones and chalk chips. A medium amount of shells was concentrated in the southwest corner. It measured 2.50 m by 1.50 m, and tipped slightly from north to southwest. The top level was 99.96, below fill 25025, and the bottom level was 99.56, above surface 25042. It appears in the north and east sections.	IVNE.25.160	6/23/92	Iron I, 11th/10th (RS 1) (AS)
			<u>Bldg./Rm.</u> 355Ea1		
25033	IVB	Debris west of wall 25029, it covered surface IVNE.9032. It consisted of porous and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 3/4 dark brown. Its principal inclusions, approximately 10% of the matrix, were medium amounts of bones and pottery, and a small amount of shells. A small amount of mudbrick detritus was concentrated in the north. It measured 3.00 m by 0.50 m, with a top level of 99.73, below fill 25025, and a bottom level of 99.56, on surface IVNE.9032. One bucket, IVNE.25.196, was used to investigate a possible blocked entranceway in the north part of wall 25029. This was later determined to be part of the wall and therefore this bucket should be combined with wall 25029. It appears in the south and west sections.	IVNE.25.158 IVNE.25.171	6/22/92 6/28/92	Iron I (Phil 2 [1]) (AS) Iron I (Phil form 1), 11th/10th (RS 1) (AS) saved
			IVNE.25.175	Ceramic-tabun ware Shell-bead 6/29/92	Obj. No. 11078 Iron I (Phil form 2), 11th/10th (RS 2, chalice 1) (AS) saved
			IVNE.25.187	Ceramic-tabun ware Lithic-kurkar grinder 7/06/92	Obj. No. 3901 Iron I (Phil 2 [1]), 11th/10th (RSB 1, Ashdod ware 1) (AS)
			IVNE.25.196	Lithic-flint blade 7/12/92	Obj. No. 4118 Iron I (Phil 2 [2], Phil form 4), 11th/10th (RS 1) (AS)
			<u>Bldg./Rm.</u> 355Wa		
25034	IVB	A layer of fill in the northwest corner, bordered by wall 25035 on the west and wall 25030 on the south, it was laid between surface 25042 and 25045. It consisted of loose, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of pottery and shells, a small amount of bone, and small amounts of chalk chips, cobble and boulders concentrated along the north edge. It measured 2.50 m by 1.50 m, and tipped slightly from north to southwest. The top level was 99.56, below surface 25042, and the bottom level was 99.18, on surface 25045. It appears in the north and east sections.	IVNE.25.173	6/28/92	Iron I (Phil form 5), 11th/10th (Ashdod ware 2, RS 1) (AS)
			IVNE.25.174	6/29/92	Iron I (Phil 2 [1], Phil form 1), 11th/10th (RS 5) (AS)
			<u>Bldg./Rm.</u> 355Wa1		
25034A		Combined with fill 25025, this number was accidentally given in the field to both a fill in the northwest corner and a possible mudbrick wall between walls 25029 and 25035/25036. This was determined not to be a wall, and was excavated within fill 25025. It appears in the field notes and on the daily top plans only.			

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
25035	IVB	The north half of a north-south oriented mudbrick wall, it should be combined with wall 25036. It was excavated in two parts to define the southeastern room bordered by walls 25036, 25028A and 25030, and the northeastern room bordered by walls 25035 and 25030. The total length of the wall was 5 m by 0.76 m, with individual bricks measuring 0.49 m long by 0.76 m wide by 0.10 m thick. The wall tipped slightly from northwest to southeast. The top levels on wall 25035 were 99.63 (N), and 99.62 (S), below fill 25025, and the founding levels were 99.25 (N), and 99.24 (S), above surface 25045. The wall continued north into the unexcavated area. Surface 25040 ran up to its west face and surface 25042 ran up to its east face. It appears in the north section.	IVNE.25.202	7/14/99	EW (2), Iron I (Phil 2 [3], painted 1), 11th/10th (RS 1, cooker 1) (AS) Obj. No. 11045
			IVNE.25.205	Jewelry-shell bead 7/15/92 Slag	Iron I (Phil 2 [5], Phil form 1) (AS) saved
			<u>Bldg./Rm.</u> 355E		
			<u>Photos</u> 92-23-1	6/21/92	
25036	IVB	The south half of a north-south oriented mudbrick wall, it should be combined with wall 25035. It was excavated in two parts to define the southeastern room bordered by walls 25036, 25028A and 25030, and the northeastern room bordered by walls 25035 and 25030. The total length of the wall was 5 m by 0.76 m, with individual bricks measuring 0.49 m long by 0.76 m wide by 0.10 m thick. The wall tipped slightly from northwest to southeast. The top levels on wall 25036 were 99.74 (N), and 99.76 (S), below fill 25025, and the founding levels were 99.13 (N), and 99.15 (S), above surface 25045. The wall abutted the north face of wall 25028A at its south end, and was abutted by the west end of wall 25030 against its east face. Surface 25038 ran up to its west face and surface 25039 ran up to its east face.	IVNE.25.201	7/14/92 Mudbrick-A- sample Mudbrick-B- sample	Iron I (Phil 2 [8], Phil form 2, painted 3), cooker (AS) saved saved
			IVNE.25.204	7/15/92	Iron I (AS)
			<u>Bldg./Rm.</u> 355E		
25037	IVB	Debris on surface 25040, it consisted of compacted, clay-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of cobbles and boulders and a small amount of chalk chips, all concentrated in the northwest corner, and a medium amount of ash in the north, and medium amounts of bones and pottery, evenly distributed throughout the locus. It measured 2.75 m by 2.00 m, and tipped slightly toward the southeast. The top level was 99.50, below fill 25025, and the bottom level was 99.37, above and covering surface 25040. It appears in the north section.	IVNE.25.172	6/28/92	Iron I (Phil 2 [2], Phil form 3), 11th/10th (Ashdod ware 1) (AS)
			IVNE.25.177	6/29/92	Iron I (Phil 2 [2], Phil form 4) (AS)
			<u>Bldg./Rm.</u> 355Ea		
25038	IVB	An even plaster surface in the south-center, it ran up to the north face of wall 25028A, the east face of wall 25029 and the west face of wall 25036. It was composed of laminated sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of plaster, medium amounts of bones and pottery, and a small amount of ash. It measured 2.5 m by 1.75 m, and tipped slightly to the northeast. The top level was 99.24, below debris 25027, and the bottom level was 99.16, on fill 25046.			

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		IVNE.25.190	7/07/92	Iron I (BS) contam (NS)
		IVNE.25.192	7/08/92	Iron I (Phil 1, painted 3) (AS)
			Lithic-stone plate frag.	Obj. No. 4178
		<u>Bldg./Rm.</u> 355Ea		
		<u>Photos</u> 92-32-9	6/28/92	
25038.1	IVB	The fill below surface 25038, it included the floor make-up for the surface. It consisted of laminated, silt- to sand-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 25% of the matrix, were a large amount of plaster, medium amounts of bones and pottery, and a small amount of ash. It measured 2.5 m by 1.75 m, and tipped slightly to the northeast. The top level was 99.14, below surface 25038, and the bottom level was 99.11, on fill 25046.		
		IVNE.25.193	7/08/92	Iron I (Phil 2 [1], painted 1) 11th/10th (RS 1 painted) (AS)
		<u>Bldg./Rm.</u> 355Ea		
25039	IVB	An even beaten earth and flagstone surface in the southeast corner, it ran up to the north face of wall 25028A and the east face of wall 25036. It was composed of laminated, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones and pottery, and a small amount of ash. It measured 2.25 m by 1.25 m, with a top level of 99.56, below fill 25031, and a bottom level of 99.51, on fill 25041. A number of large, flat, limestone boulders were set into the surface and assumed to be part of the matrix of the surface, or an undefined installation on the surface. It appears in the east section.		
		<u>Bldg./Rm.</u> 355Ea2		
		<u>Photos</u> 92-39-13 92-46-19	7/01/92 7/01/92	
25039.1	IVB	The fill below surface 25039, it included the floor build-up for the surface. It consisted of laminated, silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions were medium amounts of bones and pottery, and a small amount of ash. It measured 2.25 m by 1.25 m, with a top level of 99.56, below fill 25031, and a bottom level of 99.51, above fill 25041.		
		IVNE.25.181	7/01/92	Iron I (Phil 2), 11th/10th (RS 1- cultic bowl?) (AS)
		<u>Bldg./Rm.</u> 355Ea2		
		<u>Photos</u> 92-39-36A	7/01/92	
25040P	IVB	A beaten earth surface located in the center-north, it ran up to the east face of wall 25029 and the west face of wall 25035. It was composed of clay- to silt-sized sediments, with a Munsell color of 10YR 4/1 dark gray. Its principal inclusions were large amounts of ash and pottery, a medium amount of bones, and a small amount of charcoal. A small number of stones was concentrated in the north. It measured 1.75 m by 2. m, and tipped slightly from north to south. The top levels were 99.40 (N) and 99.37 (S), below fill 25037, and the bottom levels were 99.35 (N) and 99.27 (S), on fill 25040 (=25040.1). It appears in the north section.		
		IVNE.25.185	7/06/92	Iron I (painted 6) (M) (AS)
		IVNE.25.354	6/23/93	Iron I (Phil 2 [1], cooker 1) (AS)

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Bldg./Rm.</u> 355Ea		
25040/ 25040.1	IVB	The fill below surface 25040, it included the surface matrix. It consisted of compacted, silt- to granule-sized sediments, with a Munsell color of 10YR 4/1 dark gray. Its principal inclusions were large amounts of ash, bones, including many jaw fragments from a variety of animals, pottery and cobbles, and a medium amount of charcoal. It measured 1.75 m by 2.0 m, and tipped slightly toward the southeast. The top level was 99.27, below surface 25040P, and the bottom level was 98.91, on surface 25049. The fill covered cobbles 25048A.	IVNE.25.180 IVNE.25.186  IVNE.25.188 IVNE.25.189	7/01/92 7/06/92  7/06/92 7/07/92	Iron I (Phil 2) (AS) Iron I (Phil 2 [7], painted 5) 11th/10th (RSB 1, Ashdod ware 1) (AS) Iron I (Phil 2 [5], painted 2) (AS) Iron I contam (NS)
			<u>Bldg./Rm.</u> 355Ea		
25041	IVB	A layer of fill in the southeast corner, between surfaces 25039 and 25043, it consisted of loose, sand- to granule-sized sediments, with a Munsell color of 10YE 3/3 dark brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of bones and pottery. It measured 2.25 m by 1.25 m, and tipped slightly from southeast to west. The top levels were 99.51, below surface 25039, and the bottom levels were 99.32, on and covering surface 25043. It appears in the east section.	IVNE.25.182 IVNE.25.183	7/01/92 7/02/92	Iron I (AS) EB (1), Iron I (Phil 2 [3], painted 2, Phil form 1), 11th/10th (RS 5, Ashdod ware 1, RSB 1) (AS)
			<u>Bldg./Rm.</u> 355Ea2		
25042	IVB	A surface in the northeast, it consisted of a thin layer of ash seen only in the north and east sections. It was composed of fine, clay-sized sediments, with a Munsell color of 10YR 4/1 dark gray. The top level was 99.56, below fill 25025, and the bottom level was 99.56, above fill 25032. In section, it was observed to run up to the east face of wall 25035 and possibly also the north face of wall 25030, although it may have been cut at this point for a foundation trench for the wall. It appears in the north and east sections.			
			<u>Bldg./Rm.</u> 355Ea1		
25043	VA	Combined with surface 25045, it was part of the same beaten earth and plaster surface, excavated in the southeast. It was composed of laminated silt-sized sediments, with a Munsell color of 10YR 3/2 grayish brown. Its principal inclusions, approximately 20% of the matrix, were large amounts of ash and charcoal, medium amounts of bones and pottery, and a small amount of organic materials. It measured 2.25 m by 1.25 m, and tipped severely from east to west. The top level was 99.21, below fill 25041, and the bottom level was 99.10, above surface 25049. It ran up to the north face of wall 25028A. It appears in the east section.	IVNE.25.198	7/13/92 Lithic-basalt quern	Iron I (Phil 3, painted 1) (M) (AS) Obj. No. 4234
			<u>Bldg./Rm.</u> 355E		
			<u>Photos</u> 92-40-19	7/06/92	
25044	VA-C	A plastered mudbrick bench, it was built up against the east face of wall 25029 and ran the length of the wall. Its dimensions were 2.25 m long by 0.60 m wide. It tipped slightly from southeast to northwest, with top levels at 99.29 (N) and 99.38 (S), below fill 25025. Surfaces 25043 (VA) and 25045 (VA), 25049 (VB) and 25049.1 (VC) ran up to its west face. It appears in the north section.			

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Bldg./Rm.</u> 355E		
25045	VA	An uneven, beaten earth and plaster surface in the northeast corner, it was composed of laminated, silt-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 20% of the matrix, were a large amount of organic materials, medium amounts of ash, bones, plaster, and pottery, and a small amount of chalk chips. A medium amount of stones was concentrated in the northwest corner. It measured 2.25 m by 1.25 m, and tipped slightly from north to south. The top level was 99.18, below fill 25032/25034, and the bottom level was 99.08, above debris 25045.1. It appears in the north and east sections. Surface 25045 included locus 25054.		
		IVNE.25.179	7/01/92	Iron I (Phil 1) (AS)
		<u>Bldg./Rm.</u> 355E		
25045A	VB	Part of a surface with a large concentration of shells, excavated in the east balk, it may be the same as surface 25049. It measured 0.20 m by 0.30 m, with a top level of 98.55, below fill 25032, and a bottom level of 98.48.		
		<u>Bldg./Rm.</u> 355E		
25045.1	VA	Debris between surfaces 25045 and 25049, it included the floor make-up for the upper surface. It consisted of laminated, silt-sized sediments of beaten earth and plaster, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions were a large amount of organic materials, and medium amounts of ash, bones, plaster and pottery, and a small amount of chalk chips. A medium amount of stones was concentrated in the northwest corner. It measured 2.25 m by 1.25 m, and tipped slightly from north to south. The top level was 99.08, below surface 24045, and the bottom level was 98.96, above and covering surface 25049.		
		IVNE.25.200	7/14/92	Iron I (Phil 1, painted 4) (M) (AS)
		IVNE.25.206	7/15/92	Iron I (painted 1, cooker), 11th/10th (RS 1) (AS)
		<u>Bldg./Rm.</u> 355E		
25046	VB	Debris on surface 25049, it consisted of porous, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 5% of the matrix, were large amounts of ash and organic material, medium amounts of bones, burnt residue, charcoal and pottery, and a small amount of stones concentrated on the east side. It measured 3.0 m by 2.0 m, and tipped severely from west to east. The top levels were 99.11, below surface 25038/25045, and the bottom levels were 98.91, above and covering surface 25049.		
		IVNE.25.194	7/09/92	EB (2), Iron I (Phil 2 [3], painted- cyma-shaped bowl 2, cooker) (AS)
		IVNE.25.195	7/12/92	Iron I (Phil 2 [1], Phil form 3) (AS)
			Charcoal	saved
		<u>Bldg./Rm.</u> 355E		
25047	VA-C	Combined with bench 25044, it was originally thought to be a blocked entrance in the north end of wall 25029 and bench 25044, but these features were later thought to continue northwards. The material excavated at the north end of bench 24044 consisted of compacted, silt-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions were medium amounts of bones and pottery, and a small amount of mudbrick detritus. The area measured 1.40 m by 0.50 m, with a top levels of 99.30, below fill 25033, and a bottom level of 99.11.		
		IVNE.25.197	7/12/92	EB (ledge handle), Iron I (AS)
		<u>Bldg./Rm.</u> 355E		

**Locus Summaries**  
**Area IVNE.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
25048A	VA	A concentration of cobblestones in the north, it was excavated as one locus but during post-excavation analysis it was believed to represent two to three different phases. It was therefore separated between 25048A associated with surface 25045 and 25048B associated with surface 25049 and surface make-up 25049.1 but the information listed, including the pottery buckets, is a combination of all the phases together. The uneven cobblestone surface was dry laid in a sand- to granule-sized sediments matrix, with a Munsell color of 10YR 4/2 dark grayish brown. Its principal inclusions, approximately 20% of the matrix, were a large amounts of ash and charcoal, medium amounts of burnt residue and pottery, and a small amount of bones. A large number of tabun fragments were concentrated in the north. It measured 1.25 m by 2.50 m, and tipped slightly from west to east. The top levels were 99.29 (W) and 99.24 (C), below surface fill 25040 and fill 25034, and the bottom levels were 98.86 (W) and 98.91 (E), set into surface 25049 and 25049.1. It ran up to the east face of bench 25044. It appears in the north section.	IVNE.25.199 IVNE.25.210	7/13/92 7/16/92	Iron I (Phil 2 [1], Phil form 11) (AS) PEW (2), Iron I (Phil 2 [2], painted 2, Phil form 1) (AS)
			<u>Bldg./Rm.</u> 355E		
			<u>Photos</u> 92-76-11 92-75-26	7/16/92 7/16/92	
25048B	VB-C	A concentration of cobblestones in the north, it was associated with surface 25049 and surface make-up 25049.1. See 25048A for full description of locus.			
			<u>Bldg./Rm.</u> 355E		
25049	VB	An uneven plaster and beaten earth surface, it ran up to the east face of bench 25044, associated with room-wall 25029. It was composed of laminated, clay- to sand-sized sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of ash, organic materials and plaster, and medium amounts of bones, charcoal and pottery. It measured 4.75 m by 3.60 m, and tipped slightly toward the center of the area. The top levels were 98.86 (NW), 98.91 (NE), 98.78 (C), 98.81 (SW) and 98.86 (SE), below surface 25045. Debris 25049.1, excavated below the surface, included the surface make-up. Cobblestone hearth 25050 was set into the center of the area. It appears in the north and east sections.	IVNE.25.207	7/15/92	PEW (1), Iron I (Phil 1 [1]- lekane, Phil 2 [3], Phil form 1, painted 2), 11th/10th (RSB 4, chalice) (AS) saved Obj. No. 4385
			IVNE.25.208	7/16/92	Iron I (Phil 2 [1], Phil form 3, painted 5) (AS) Obj. No. 4330
			IVNE.25.211	7/16/92	Obj. No. 4362 Iron I (Phil 2 [2]), 11th/10th (RS 1) (AS)
			IVNE.25.212	7/20/92	Iron I (Phil 2 [3], painted 1, cooker 1) (AS)
			IVNE.25.213	7/20/92	MB II (1), Iron I (Phil form 1, RS 1, painted 2, cooker) (AS)
			IVNE.25.214	7/20/92	Iron I (Phil 2 [3], painted 1) (AS)
			IVNE.25.215	7/21/92	Iron I (Phil 2 [1], painted 2) (AS)
			<u>Bldg./Rm.</u> 355E		
			<u>Photos</u> 92-76-9	7/16/92	



**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
25049.1	VC	Layers of organic material and laminated debris below surface 25049, it included the floor make-up and build-up for the surface. It consisted of silt- to sand-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principal inclusions, approximately 75% of the matrix, were a large amount of organic materials, medium amounts of ash and charcoal, and small amounts of burnt residue, plaster and pottery. It measured 4 m by 4 m, with top levels at 98.87 (NW), 98.89 (NE), 98.86 (C) and 98.87 (S), below surface 25049, and bottom levels at 98.76 (NW), 98.74 (NE), 98.77 (C) and 98.77 (S), above debris 25056. Two large concentrations of cobbles, 25048B in the north and 25057 in the south, were set into the surface. It appears in the north and east sections.	IVNE.25.337 IVNE.25.338	6/14/93 6/15/93	Iron I (Phil 2 [3], painted 2) (AS) MB II (4, Red/White/Blue 1), Iron I (Phil 1 [1], Phil 2 [5], painted 3 [1 suspended design], bottle 1) (AS)
			<u>Bldg./Rm.</u> 355E		
25050	VB	A cobblestone hearth located in the center-north of the area, it was set into surface 25049. It measured 0.75 m across and 0.16 m thick, and had evidence of burning on it. The top levels were 98.91, below debris 24045.1, and the founding levels were 98.76, on debris 25056. Soil samples were taken.	IVNE.25.209 IVNE.25.333	7/16/92 6/13/93 Lithic-mortar Lithic-stone w/ polished edge	Iron I (Phil form 2) (AS) Iron I (Phil 2 [1], painted 1) (AS) Obj. No. 10092 Obj. No. 4680
			<u>Bldg./Rm.</u> 355E		
			<u>Photos</u> 92-76-13	7/16/93	
25051	IC	An east-west oriented stone wall, it was only defined as a wall after it was excavated and therefore little information could be ascertained. It measured 3.60 m long by 0.80 m wide, and stood two courses high. It tipped slightly, with a top level of 100.08, below wall 25019/25012, and a founding level of 99.97, set into fill 25025.	<u>Bldg./Rm.</u> 653		
			<u>Photos</u> 92-07-13	6/12/92	
25052	VIA-B	A north-south oriented mudbrick wall, it was built directly above wall 25075. A disturbance at the north end of the wall that was not fully investigated made it difficult to discern if it abutted wall 25069. This disturbance may have been either a blocked entranceway running east to west through the wall, or a later foundation trench, 25065, for stone foundation 25064, which may have cut into the wall. The wall was one brick wide, and nine bricks could clearly be defined along its length. It measured 4.5 m by 0.5 m, and individual bricks measured 0.5 m by 0.5 m. The top levels were 98.93 (N), and 98.91 (S), below surface 25049. The founding levels were not reached but it was preserved to a height of at least 1.48 m. Surface 25062 (VIB) and debris 25058 (VIA) ran up to its east face and surfaces 25066 (VIB) and 25072 (VIA) ran up to its west face. Installation 25063 was built up against the east face of the wall. It appears in the south and north sections.	IVNE.25.331	7/05/93	MB II (BS), Iron I (Phil 1 [1]) (AS)
			<u>Bldg./Rm.</u> 355E		
			<u>Photos</u> 93-18-21 93-27-3A 93-30-20A 93-48-28 93-57-8	6/14/93 6/20/93 6/20/93 6/27/93 6/30/93	

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
			93-57-11	6/30/93	
			93-57-6	6/30/93	
			93-57-12	6/30/93	
			93-83-30	7/11/93	
			93-83-32	7/11/93	
			93-134-6	7/22/93	
25053	TS	Clean-up of winter erosion and debris at the beginning of the 1993 season.			
			IVNE.25.217	6/04/93	Iron I (Phil form 2), 7th predom, restore with 1992 (R)
			IVNE.25.218	6/04/93	PEF (2), Iron I, 11th/10th (RSB 1), 7th predom
			IVNE.25.219	6/04/93	7th (R)
			IVNE.25.228	6/09/93	Iron I (painted 1), 11th/10th (RS 1, painted 1), 7th (RSB 1) predom, restore with 1992 (R)
					Obj. No. 4551
				Ceramic-loomweight	
				Ceramic-stopper	Obj. No. 4593
			IVNE.25.229	6/09/93	Iron I (Phil 2 [1]), 7th predom (mort), restore with 1992 (R)
			IVNE.25.355	6/23/93	Iron I (Phil 2 [6], painted 2, bowl/lamp 1), restore with 1992 (R)
25054		Cancelled: combined with 25045.			
			IVNE.25.357	6/08/93	no pottery saved
				Shells	
			<u>Bldg./Rm.</u> 355E		
25055	VC	Fill mixed with debris from the collapse of wall 25029 on to debris 25060 between the excavation seasons, it consisted of compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Excavated on both sides of the remnants of wall 25029, its principal inclusions were a large amount of mudbrick detritus, and small amounts of bones and pottery. It measured 5 m by 2 m, with top levels at 99.26 (NW), 98.85 (NE), 98.85 (C), 99.26 (SW) and 98.85 (SE), below installation IVNE.9051 and surface 25049. The bottom levels were 98.33 (NW), 98.60 (NE), 98.60 (C), 98.33 (SW) and 98.60 (SE), above debris 25060. It appears in the west section.			
			IVNE.25.332	6/13/93	PEW, MB II predom, Iron I (painted 1) (AS)
			IVNE.25.335	6/14/93	Iron I (Phil 2 [7], painted 2, RS 1, RS painted 1) (AS)
			IVNE.25.336	6/14/93	Iron I (AS)
			IVNE.25.341	6/16/93	Iron I (Phil 1 [1]) (AS)
			IVNE.25.358	6/29/93	Iron I (AS)
			IVNE.25.378	7/14/93	MB II (1), Iron I (Phil 2 [1], painted 1, bowl/lamp 1) (AS)
			IVNE.25.380	7/15/93	Iron I (Phil 2 [1], Phil painted 1) (AS)
			<u>Bldg./Rm.</u> 355E 355W		
25056	VC	A layer of fill below surface 25049, it was excavated only in the areas to the north and east of walls 25029 and 25052, and cobbles 25057. It consisted of compacted and loose, clay- to sand-sized sediments. Its principal inclusions, approximately 20% of the matrix, were a large amount of bones, a medium amount of ash, and small amounts of burnt residue, mudbrick detritus, organic materials and pottery. It measured 4 m by 4 m, with top levels at 98.76 (NW), 98.74 (NE), 98.77 (C) and 98.77 (S), below fill 25049.1, and the bottom levels were 98.59 (N), 98.61 (C), and 98.55 (S), above debris 25058.			
			IVNE.25.339	6/15/93	MB II (1), Iron I (Phil 2 [6], painted 7) (AS)
				Ceramic-zoomorphic leg	Obj. No. 4658
			IVNE.25.340	6/16/93	PEF (2), Iron I (Phil 2 [1], painted 2, basin [M]) (AS)

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNE.25.343	6/17/93	MB II (1), Iron I (Phil 2 [2], Phil painted 9, painted 2, bowl/lamp 2) (AS)
			Lithic-flint knife?	Obj. No. 4722
			Lithic-flint tool, serrated	Obj. No. 4724
		<u>Bldg./Rm.</u> 355E		
25057	VC	A possible hearth consisting of a large concentration of cobbles, measuring 1.5 m long by 1.75 m wide, it was located in the southeast corner. The top levels were 98.89, below surface 25045, and the founding levels were 98.33 set into surface 25049.1.		
		IVNE.25.342	6/17/93	Iron I (Phil painted 2) (AS)
		<u>Bldg./Rm.</u> 355E		
		<u>Photos</u> 93-18-21	6/14/93	
		93-22-29	6/20/93	
		93-33-20A	6/20/93	
25058	VIA	Debris east of wall 25029, it was excavated primarily in the area east of wall 25052 once that wall was discovered. It consisted of loose sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of bones and pottery, a medium amount of sand, and small amounts of ash, charcoal, mudbrick detritus, organic materials, shells, pebbles and cobbles. It measured 5 m by 3.5 m, and tipped severely from west to east. The top levels were 98.58 (N), 98.50 (C), 98.50 (SW) and 98.51 (SE), below debris loci 25055 and 25056. The bottom levels were 98.23 (NW), 97.71 (NE), 97.69 (C), 98.23 (SW) and 97.73 (SE), above and covering debris 25060 west of wall 25052, and surface 25062 with phytolith installation 25061 east of the wall. It covered over the top of mudbrick installation 25063. It appears in the east section.		
		IVNE.25.344	6/17/93	Iron I (Phil 2 [11], Phil painted 7, RS 1) (M)
		IVNE.25.345	6/20/93	MB II (1), PEW (1), Iron I (Phil 2 [14], Phil painted 2, painted 2, Phil form 2, bichrome 1) (M)
			Ceramic-stand frag.	Obj. No. 4833
			Ceramic-zoomorphic frag.	Obj. No. 4834
		IVNE.25.346	6/20/93	EB (2?), Iron I (Phil 2 [7], Phil painted 4, Gezer bowls 8, painted 1, Phil form 2, cooking jug 2) (M)
			Bone-spindle whorl	Obj. No. 4721
			Ceramic-stopper	Obj. No. 4747
			Ceramic-tabun	saved
			Ceramic-worn sherd	saved
		IVNE.25.347	6/21/93	Iron I (Phil 1 [1], Phil 2 [7], Phil painted 2, bowl/lamp 2, waster 1, painted 1) (M)
			Ceramic-lion's head?	Obj. No. 4836
		IVNE.25.348	6/21/93	EB (1), Iron I (kalathos 1?, Phil 2 [23], Phil painted 8, painted 3, Phil form 2) (M)
			Ceramic-spindle whorl	Obj. No. 4732
		IVNE.25.349	6/21/93	Iron I (Phil 1 [1], Phil 2 [3], painted 2, bar-handled bowl 1) (M)
			Ceramic-potter's mark	Obj. No. 4835
			Lithic-basalt quern frag.	Obj. No. 10180

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
			IVNE.25.350	6/22/93	EB (2), MB II (2), Iron I (Phil 2 [8], Phil painted 7, kalathos 1, painted 2, bowl/lamp 4) (M)
			IVNE.25.351	6/22/93	Iron I (M)
			IVNE.25.352	6/22/93	MB II (4), Iron I (Phil 2 [3], painted 1, Gezer bowl 1) (M)
				Lithic-pounder	Obj. No. 4796
			IVNE.25.353	6/22/93	Iron I (Phil 2 [2], RS 1) (M)
			IVNE.25.361	6/29/93	MB II (2), Iron I (Phil 2 [4], painted 1) (AS)
			IVNE.25.362	6/30/93	MB II (3), Iron I (Phil 1 [2] [unpainted BS 1, kalathos 1], Phil 2 [7], Phil painted 1, painted 4, cooking jug 1) (AS)
				Slag	saved
				Ceramic-burned loomweight	Obj. No. 11555
			<u>Bldg./Rm.</u> 355Eb		
			<u>Photos</u> 93-33-20A	6/20/93	
	25059		Cancelled: combined with 25029.		
25060	VIB	Debris in the west, bordered by walls 25052 and 25069, it was probably laid between surfaces 25072 and 25066, although surface 25072 was only preserved in a small area in the west balk. The fill consisted of loose sediments, with a Munsell color of 10YR 3/2 very dark grayish brown. Its principal inclusions, approximately 30% of the matrix, were large amounts of bones and pottery, medium amounts of ash, mudbrick detritus and sand, and small amounts of shells. It measured 4 m by 2 m. The top levels were 98.28 (NW), 98.23 (NE), 98.28 (C), 98.28 (SW) and 98.23 (SE), below surface 25072 and debris 25058, and the bottom levels were 97.59 (N), 97.52 (C), and 97.55 (S), above surface 25066. Wall 25029 was founded on the fill. It appears in the west section.			
			IVNE.25.356	6/28/93	Iron I (Phil 1[1], painted 6, Phil 2 [3], Phil form 2, bowl/lamp 2) (AS)
				Bone-spindle whorl?	Obj. No. 4923
				Ceramic-loomweight	Obj. No. 11524
				Lithic-pestle	Obj. No. 4841
				Lithic-whetstone	Obj. No. 4842
				Lithic-turquoise?	saved
				frag.	
			IVNE.25.359	6/29/93	Iron I (AS)
			IVNE.25.360	6/29/93	Iron I (Phil 1 [2], Phil 2 [2], bowl/lamp 1, Phil form 1) (AS)
			IVNE.25.364	6/27/93	Iron I (Phil 2 [7]- feeding bottle 1, painted 4, strap handle 1) (AS)
			IVNE.25.365	7/01/93	PEW (1), MB II (2), Iron I (Phil 1[3], white slipped painted 1, painted 1) (AS)
				Ceramic-tabun	saved
			IVNE.25.367	7/05/93	MB II (1), Iron I (Phil 1 [3], painted 1, Phil 2 [1]) (AS)
			IVNE.25.368	7/08/93	MB II (1), Iron I (Phil 1 [5], painted elaborate 1, Phil 2 [2]) (AS)
			IVNE.25.369	7/11/93	MB II (5 [white slipped burnished 1?]), Iron I (Phil 1 [1], Phil painted 3) (AS)
			IVNE.25.382	7/15/93	MB II (2), Iron I (Phil 1 [5], Phil 2 [3], Phil painted 2), mend w/ #384 (M)
			IVNE.25.384	7/15/93	Iron I (bichrome w/out slip burnished 1, whole stirrup jar), mend w/ #382 (M)
			<u>Bldg./Rm.</u> 355Ea		
			<u>Photos</u> 93-50-22A	6/28/93	

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Arch. Unit</u>	<u>Date</u>	<u>Obj. No.</u>	<u>MC Disposition</u>
			<u>Photo</u>	<u>MC Sample</u>		
			93-50-32	6/28/93		
			93-50-33	6/28/93		
			93-57-11	6/30/93		
			93-57-12	6/30/93		
			93-136-2A	7/21/93		
			93-1136-5A	7/21/93		
25061	VIB	A circular phytolith installation on surface 25062, it was composed entirely of organic materials in a circle measuring 1.60 m in diameter. Its function was not clearly defined but samples were taken for analysis. The levels were 97.58 (N), 97.65 (C) and 97.69 (S), below and covered by debris 25058.				
			IVNE.25.374	7/12/93	Botanical-soil sample	saved
			<u>Bldg./Rm.</u> 355Eb			
			<u>Photos</u>			
			93-57-8	6/30/93		
			93-57-11	6/30/93		
			93-57-6	6/30/93		
			93-57-12	6/30/93		
			93-83-32	7/11/93		
25062	VIB	A patchy plaster surface, it ran up to the east face of wall 25052, but was cut on its north end by a foundation trench, 25065, for foundation stones 25064. The surface was composed of laminated, granule-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principal inclusions were medium amounts of organic materials, plaster and pottery, and small amounts of ash and mudbrick detritus. It measured 5 m by 2 m. The top levels were 97.71 (NW), 97.72 (NE), 97.60 (C), 97.72 (SW) and 97.73 (SE), below debris 25058, and the bottom levels were 97.65 (N), 97.58 (C), and 97.65 (S), above fill 25062.1. The surface ran up to the exterior walls of mudbrick installation 25063, which was built up against the east face of wall 25052. Circular phytolith installation 25061 was founded on the surface. It appears in the east section.				
			IVNE.25.366	7/01/93	Iron I (painted 1, storage jar [M]) (AS)	
			IVNE.25.376	7/13/93	no pottery	
				Botanical-soil sample		
			<u>Bldg./Rm.</u> 355Eb			
			<u>Photos</u>			
			93-57-8	6/30/93		
			93-57-11	6/30/93		
			93-57-6	6/30/93		
			93-57-12	6/30/93		
			93-83-30	7/11/93		
			93-83-23	7/11/93		
25062.1	VIB	A layer of fill below surface 25062, it included the make-up for the surface. It consisted of fine and loose sediments, with Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 10% of the matrix, were small amounts of bones, organic materials and pottery. It measured 4 m by 2.25 m, with top levels at 97.71 (NW), 97.72 (NE), 97.65 (C) and 97.72 (SE), below surface 25062, and bottom levels at 97.44 (N), 97.44 (C), 97.50 (SW) and 97.48 (SE), on fill 25070. It covered over the top of wall 25073.				
			IVNE.25.377	7/13/93	PEW (1), Iron I (Phil 1 [4], Phil 1), PLW (green ware 1) (AS)	
			<u>Bldg./Rm.</u> 355Eb			

**Locus Summaries**  
**Area IVNE.25**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
25063	VIB	A rectangular shaped mudbrick installation built up against the east face of wall 25052, it was built in a frame of mudbricks that extended south into the unexcavated area. It measured 1 m wide by at least 0.75 m long., and the top levels were 97.72, below debris 25058. The founding levels were not reached, but it was set into fill 25070. It was not clear if it cut surface 25062 or the surface ran up to it. It appears in the south section.	<u>Bldg./Rm.</u> 355Eb  <u>Photos</u> 93-83-32	7/11/93	
25064	VC	An east-west oriented socle consisting of a line of foundation stones, it was only seen in the north balk and not fully excavated. It was constructed of unhewn, limestone boulders, dry laid and standing two courses high. No mudbrick superstructure could be identified as built on the foundation. It measured 2.5 m long, with a top level of 98.35, below debris 25058, and a founding level of 97.44, on fill 25070. It cut into surface 25062, and may have also damaged wall 25052 as an unexcavated disturbance in the north part of the wall seemed to be in line with the orientation of the stones and was described as a possible foundation trench cut for the stones. It appears in the north section.	<u>Bldg./Rm.</u> 355E  <u>Photos</u> 93-134-6	7/22/93	
25065	VC	A disturbance in the north end of wall 25052 and the west end of wall 25069, it may have been a foundation trench for foundation stones 25064, seen in the north balk section to the east of the disturbance, or a blocked entranceway running in an east to west direction through wall 25052. This locus was not excavated and therefore little information could be ascertained. Plaster surface 25062, ending about 0.15 m south of foundation stones 25064, is further evidence for a possible foundation trench that was cut for these stones, although it does not seem to be as wide as the cut through the wall appears to be, and therefore these may be two distinct entities.	<u>Bldg./Rm.</u> 355E  <u>Photos</u> 93-57-11 93-57-12 93-83-30 93-83-32	6/30/93 7/11/93 7/11/93 7/11/93	
25066	VIB	An even beaten earth surface in the west half of the area, it ran up to the south face of wall 25066, and the west face of wall 25052. It was composed of laminated sediments, with a Munsell color of 10YR 4/3 brown. Its principal inclusions were large amounts of ash and organic materials, medium amounts of bones and pottery, and small amounts of burnt residue, charcoal and limestone chips. It measured 5 m by 2.5 m. The top levels were 97.56 (NW), 97.55 (NE), 97.52 (C) and 97.55 (S), below debris 25060, and the bottom levels were 97.50 (N), 97.49 (C) and 97.51 (S), on fill 25066.1. The surface covered over the top of jar burial 25067. It appears in the south and west sections.	IVNE.25.370 IVNE.25.371 IVNE.25.372  <u>Bldg./Rm.</u> 355Eb  <u>Photos</u> 93-83-30 93-83-32 93-84-25A	7/11/93 7/12/93 7/12/93 Botanical-soil sample  7/11/93 7/11/93 7/11/93	Iron I (Phil 1 [stirrup jar]) (M) Iron I (Phil 1 [8]- kalathos 1, unpainted 1) (M) no pottery

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			93-84-22A	7/11/93	
			93-84-21A	7/11/93	
			93-78-22	7/08/93	
25066.1	VIB	A layer of fill below surface 25066, it included the floor build-up of the surface. It consisted of loose sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. Its principal inclusions, approximately 15% of the matrix, were small amounts of bones, organic materials and pottery. It measured 4 m by 2 m, with top levels at 97.52 (N), 97.52 (C) and 97.55 (S), below surface 25066, and bottom levels at 97.45 (N), 97.46 (C), 97.48 (SW) and 97.43 (SE), above debris 25068. It covered over jar burial 25067.			
			IVNE.25.373	7/12/93	MB II predom, Iron I (Phil 1 [2]- unpainted 1) (AS)
			<u>Bldg./Rm.</u> 355Eb		
25067	VIB	An infant jar burial set into debris 25068, it was covered by surface 25066. The jar was on its side and opened toward the south. It measured 0.60 m by 0.30 m. The skeleton was complete and articulated, lying in a flexed position in a matrix of loose sediments, with a Munsell color of 10YR 4/4 dark yellowish brown. The top level was 97.50, below surface 25066, and the founding level was 97.31, within debris 25068.			
			IVNE.25.375	7/12/93	Iron I (M)
			<u>Bldg./Rm.</u> 355Ea		
			<u>Photos</u> 93-93-30	7/11/93	
			93-83-32	7/11/93	
			93-86-36A	7/12/93	
25068	XI	Debris west of wall 25074, below the earliest Iron Age surfaces and architecture, it was defined but not excavated as excavations in this area stopped at this level. It measured 4.5 m by 2 m, with top levels of 97.45 (N), 97.46 (C) 97.48 (SW) and 97.43 (SE), below fill 25066.1. Set into the debris is burial 25067. It appears in the west section.			
			IVNE.25.383	7/18/93	Iron I (painted 1) (AS)
			<u>Photos</u> 93-86-36A	7/12/93	
			93-128-36A	7/22/93	
25069	VIA-B	An east-west oriented mudbrick wall in the northwest corner, it abutted north-south wall IVNE.9063, forming the north wall of a room. At its east end it was unclear if it abutted wall 25052 as a disturbance at the north end of wall 25052 suggested either a blocked entranceway, or a later foundation trench, 25065, cut for stone foundation 25064, which may have cut into the wall. Wall 25069 measured 2.5 m long by 0.75 m wide, with individual mudbricks measuring 0.25 m long by 0.30 m wide by 0.50 m thick. The top level was 98.56, below fill 25055. The founding level was not reached but it was preserved to a height of at least 1.10 m, with approximately 10 courses of mudbricks visible. Surfaces 25072 (VIA) and 25066 (VIB) ran up to its south face. It appears in the north and west sections.			
			<u>Bldg./Rm.</u> 355E		
			<u>Photos</u> 93-128-36A	7/22/93	
25070	XI	Debris bordered by walls 25074 and 25073, below the earliest Iron Age surfaces and architecture, it was defined but not excavated as excavations in this area stopped at this level. It measured 4 m by 2.25 m, with top levels of 97.44 (N), 97.44 (C) 97.50 (SW) and 97.48 (SE), below fill 25062.1. It appears in the south and east sections.			
			IVNE.25.385	7/18/93	Gezer, Iron I (whole juglet) (AS)

**Locus Summaries**  
**Area IVNE.25**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			<u>Photos</u> 93-105-11A	7/18/93	
25071	VC	Mudbrick fill or debris in the southwest corner, it was concentrated below stone platform IVNE.9051 and may have functioned as support or leveling for the installation. Excavated only in the west balk, it consisted of compacted sediments, with a Munsell color of 10YR 4/3 dark brown. Its principal inclusions, approximately 70% of the matrix, were large amounts of mudbrick and mudbrick detritus, and small amounts of bones and pottery. It measured 1.5 m by 1 m, with top levels at 98.72, below stone platform IVNE.9051, and the bottom levels were 98.30, above surface 25072.	IVNE.25.379	7/15/93	Iron I (Phil 1 [4], *pomegranate RSB 5 [M]) (AS)
			<u>Bldg./Rm.</u> 355W		
25072	VIA	A patchy phytolith surface, it was observed only during excavation of the west balk. It consisted of laminated sediments, with a Munsell color of 10YR 4/2 dark reddish gray. Its principal inclusions were a large amount of organic materials, and small amounts of ash and pottery. It measured 5 m by 1 m, and tipped severely from north to south. The top levels were 98.40 (N), 98.30 (C) and 98.27 (S), below debris 25055, and the bottom levels were 98.22 (N), 98.09 (C) and 98.05 (S), above debris 25060. It appears in the west section where it could be seen running up to wall 25069.	IVNE.25.381	7/15/93	Iron I (Phil 2 [4]) (M)
			<u>Bldg./Rm.</u> 355Ea		
25073	XI	An east–west oriented stone wall, it was only partially seen along and below the south edge of stone foundation 25064. At its west end, it may have abutted the north end of stone wall 25074, but the unexcavated wall 25052, which extended over this area, obscured this. Wall 25073 was constructed of unhewn limestone boulders and cobbles. It measured 2 m long and at least 0.5 m wide. The top levels were 97.48 (W) and 97.51 (E), below surface 25062 and fill 25073. The founding levels were not reached. It appears in the north and east sections.			
25074	XI	A north–south oriented stone wall, it was only partially seen along and below the west edge of mudbrick wall 25052 which was founded on it. At its north end, it may have abutted the west end of stone wall 25073, but the unexcavated wall 25052, which extended over this area, obscured this relationship. Wall 25074 was constructed of unhewn limestone boulders and cobbles. It measured 3 m long and at least 0.5 m wide. The top levels were 97.48 (N), 97.46 (C) and 97.45 (S), below surface 25066, which covered over the west edge of the stones, and wall 25052. The founding levels were not reached.	<u>Photos</u> 93-134-6	7/22/93	



**Locus Summaries**  
**Area IVNE.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
26001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It was composed of fine and loose, clay- to granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 10% of the matrix, were medium amounts of pottery and small stones and small amounts of bone, organic materials and shells, evenly distributed throughout the matrix. The top levels were 102.32 (NW), 102.25 (NE), 102.30 (C), 102.32 (SW) and 102.28 (SE) and the bottom levels were 100.78 (NW), 100.80 (NE), 100.82 (C), 100.79 (SW) and 100.78 (SE), above debris 26002, 26005 and 26007. It appears in all sections.	IVNE.26.1	6/08/92	EB (1), Iron I, 7th (R)
			<u>Bldg./Rm.</u> 653a, d <u>Street</u> 656		
26002	IB	Destruction debris west of wall 26004, it covered walls 26006, 26016 and 26004, threshold 26015, steps 26009, basin 26010, press 26003 and surface 26012. It was composed of compacted, granule- to cobble-sized sediments with a Munsell color of 10YR 3/3 dark brown. Its principle inclusions, approximately 25% of the matrix, were large amounts of burnt residue, mudbrick and pottery and medium amounts of ash, bones, charcoal and shells. Large amounts of chalk chips and medium- to large-sized stones were concentrated in the southwest corner and a small amount of slag was concentrated in the southeast corner. It measured 3.50 m by 3.00 m. The top levels were 100.78 (NW), 100.80 (NE), 100.82 (C), 100.79 (SW) and 100.78 (SE), below topsoil 26001, and the bottom levels were 100.27 (NW), 100.29 (NE), 100.28 (C), 100.28 (SW) and 100.27 (SE), above surface 26012. It appears in the south and west sections.	IVNE.26.2 IVNE.26.3 IVNE.26.4 IVNE.26.8  IVNE.26.9 IVNE.26.10 IVNE.26.11  IVNE.26.12  IVNE.26.14  IVNE.26.22 IVNE.26.27 IVNE.26.28	6/09/92 6/10/92 6/10/92 6/14/92  6/14/92 6/14/92 6/14/92  6/14/92 6/15/92 6/19/92 6/20/92 6/21/92	PEF, Iron I, 7th, Islamic (Mafjar 1) (R) 7th (R) 7th (whole bowl) (R) 7th (R) saved 7th (R) 7th (R) 7th (R) Obj. No. 3549  Obj. No. 3550  Late 8th (1 cooker), 7th (R) Obj. No. 3548 7th (RSB 2, coastal cooker) (R) Obj. No. 3581 Obj. No. 3853 7th (coastal cooker 1) (R) 7th (R) Iron I (2), 7th predom (lamp, RSB 1), Rom/Byz (1) (R) Obj. No. 3758 Ceramic- zoomorphic frag., head
			<u>Bldg./Rm.</u> 653a		
26003	IB/C	Part of an olive press found in secondary use possibly as a vat or water storage installation, it was constructed of hewn limestone with chisel marks observed on all sides. Located south of steps 26009, the press measured 0.75 m long, 0.68 m wide and 0.75 m high. The top level was 100.95, covered by debris 26002, and the founding level was at 100.20, partially sunk into surface 26012. Two square-shaped depressions measuring 0.24 m by 0.50 m each, were cut on opposite sides of the central opening. Press 26003 appears in the west section.			

**Locus Summaries**  
**Area IVNE.26**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			IVNE.26.19	6/15/92	7th (R)
			<u>Bldg./Rm.</u> 653a		
			<u>Photos</u> 92-16-15A 92-16-10A	6/20/92 6/20/92	
26004	IB/C	A north-south oriented stone wall located in the center of the area, it was constructed in one row of hewn limestone boulders with chinking stones. It measured 4.00 m by 0.70 m, and was preserved to a height of 0.63–0.77 m. Tipped slightly from south to north, the top levels were 100.87 (NW), 100.87 (NE), 100.92 (C), 100.95 (SW) and 100.95 (SE), below debris 26002. The founding levels were at 100.24 (NW), 100.25 (NE), 100.25 (C), 100.95 (SW), and 100.95 (SE). Excavations did not continue below the level of the wall. The north end of wall 26004 abutted the south face of east-west wall 26006. In the corner formed by the walls, platform 26017 with basin 26010 was built up against the west face of wall 26004, and basin 26008 was built up against its east face. Surface 26012 ran up to the west face of the wall and surface 26013 ran up to its east face. Wall 26004 appears in the south section.	<u>Bldg./Rm.</u> 653		
			<u>Photos</u> 92-18-16A 92-16-21 92-16-12 92-16-10A	6/20/92 6/20/92 6/20/92 6/20/92	
26005	IB	Destruction debris to the north of walls 26006 and 26016, it was composed of fine and loose, granule- to cobble-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principle inclusions, approximately 13% of the matrix, were a large amount of chalk chips, medium amounts of charcoal and mudbrick, and a small amount of shells. Large amounts of bones and pottery were concentrated in the northwest and a medium amount of medium- to large-sized stones was concentrated in the northeast. It measured 1.00 m by 5.00 m, with top levels at 100.78 (NW), 100.80 (NE), 100.79 (C), 100.78 (SW) and 100.79 (SE), below topsoil 26001, and bottom levels at 100.27 (NW), 100.27 (NE), 100.29 (C), 100.28 (SW) and 100.27 (SE), covering surface 26011 and drain 26014. It appears in the east and west sections.	IVNE.26.5	6/10/92	7th (R)
			IVNE.26.13	6/15/92	7th (decanter, lamp) (R)
			IVNE.26.15	6/15/92	PEF (bowl), 7th predom (coastal cooker) (R)
				Lithic-alabaster vessel	Obj. No. 3632
			IVNE.26.16	6/15/92	7th (whole bowl 1) (R)
			IVNE.26.17	6/15/92	PEF (lamp), 7th (RSB 2) (R)
				Slag	saved
			IVNE.26.18	6/15/92	7th, Islamic (1) (R)
				Lithic-chalkstone quern frag.	Obj. No. 3656
			IVNE.26.23	6/19/92	7th (RSB 2) (R)
			IVNE.26.24	6/19/92	11th/10th (RS 1), 7th predom (coastal cooker 1) (R)
			IVNE.26.25	6/19/92	7th (R)
			IVNE.26.26	6/19/92	7th (R)
			<u>Street</u> 656		

**Locus Summaries**  
**Area IVNE.26**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit		Obj. No.
			Photo	MC Sample	MC Disposition
26006	IB/C	An east-west oriented stone wall, it was constructed of hewn limestone boulders and chinking stones. It measured 3.25 m by 0.70 m, and was preserved to a height of 0.60–0.63 m. The top levels were 100.87 (NW), 100.85 (NE), 100.87 (C), 100.87 (SW) and 100.87 (SE), tipped slightly from west to east below debris 26002. The founding levels were 100.24 (NW), 100.25 (NE), 100.26 (C), 100.24 (SW) and 100.25. Excavations did not continue below the level of the wall. Wall 26006 formed the east side of threshold 26015 and continued east into the unexcavated area. It was abutted by wall 26004 on the south and in the corner formed by these two walls were found basin 26008 on the east, and platform 26017 with basin 26010 on the west. The former basin joined with drain 26014, which formed a north-south cut through the wall draining onto surface 26011. This surface ran up to the north face of wall 26006. Surface 26012 and cobble surface 26013 ran up to the south face of the wall. Wall 26006 appears in the east section.			
			<u>Bldg./Rm.</u> 653		
			<u>Photos</u> 92-16-21 92-16-12 92-16-10A 92-16-18	6/20/92 6/20/92 6/20/92 6/20/92	
26007	IB	Destruction debris south of wall 26006 and east of wall 26004, it covered surface 27013 and basin 26008. It was composed of compacted, pebble- and cobble-sized sediments with a Munsell color of 10YR 3/3 dark brown. Its principle inclusions, approximately 18% of the matrix, were large amounts of chalk chips and small- to medium-sized stones, a medium amount of pottery, and small amounts of ash, bones and shells. It measured 3.50 m by 1.50 m, with top levels at 100.80 (NW), 100.82 (NE), 100.81 (C), 100.84 (SW) and 100.85 (SE), below topsoil 26001, and bottom levels at 100.52 (NW), 100.53 (NE), 100.52 (C), 100.46 (SW) and 100.46 (SE), above and covering surface 26013 and basin 26008. The debris layer tipped from north to south and appears in the south and east sections.			
			IVNE.26.6	6/11/92 Glass-frag. (Rom/Byz) Jewelry-hematite pendant/weight?	Iron I, 7th (RSB 3) (R) Obj. No. 3555  Obj. No. 3552
			IVNE.26.7	6/11/92	11th/10th (RSB 1), 7th predom (R)
			IVNE.26.20	6/19/92	7th (RSB 1, brown slip 1) (R)
			IVNE.26.21	6/19/92	7th (whole bowl) (M)
			<u>Bldg./Rm.</u> 653d		
26008	IB/C	The eastern of two large limestone basins found in the corners formed by walls 26004 and 26006, it measured 1.05 m long, 1.06 m wide and 0.14 m height. Chisel marks were apparent on all sides. The top levels were 100.64 (NW), 100.64 (NE), 100.65 (C), 100.63 (SW) and 100.63 (SE), covered by debris 26007, and the bottom levels were 100.50 (NW), 100.50 (NE), 100.49 (C), 100.40 (SW) and 100.49 (SE). Excavations did not continue below the basin. Basin 26008 formed part of a drainage system that drained north via drain 26014 through wall 26006 onto surface 26011 and probably flowed into drain IVNE.27008 to the north. The basin was built up against the southeast corner of walls 26004 and 26006. Surface 26013 ran up to the south and east faces of the basin.			
			IVNE.26.31	7/09/92	7th (1 bowl) (AS)
			<u>Bldg./Rm.</u> 653d		
			<u>Photos</u> 92-16-21 92-18-12 92-16-10A	6/20/92 6/20/92 6/20/92	

**Locus Summaries**  
**Area IVNE.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Arch. Unit</b>		<b>Obj. No.</b>
			<b>Photo</b>	<b>MC Sample</b>	<b>MC Disposition</b>
26009	IB/C	Two steps leading up from surface 26012 to the west, they were constructed of hewn limestone boulders. The complete dimensions were 1.02 m by 0.71 m by 0.42 m: the top step measured 1.02 m by 0.48 m, and the lower step measured 1.02 m by 0.23 m. The top levels for the structure were 100.61 (NW), 100.60 (NE), 100.59 (C), 100.61 (SW) and 100.61 (SE), covered by debris 26002, and the founding levels were 100.19 (NW), 100.22 (NE), 100.20 (C), 100.19 (SW) and 100.22 (SE), on surface 26012. The steps were set up against the south face of wall 26016, approximately 0.50m west of the corner formed by wall 26016 and wall IVNE.10016. This construction extends the west line of threshold 26015 to the south, parallel to the north-south length of platform 26017 with basin 26010 on the east line of the threshold.	<u>Bldg./Rm.</u> 653a		
			<u>Photos</u> 92-16-15A 92-16-10A 92-16-18	6/20/92 6/20/92 6/20/92	
26010	IB/C	The western of two large limestone basins found in the corners formed by walls 26004 and 26006, it measured 0.55 m long, 0.75 m wide and 0.14 m height. Chisel marks were apparent on all sides. Its top levels were 100.84 (NW), 100.84 (NE), 100.81 (C), 100.84 (SW) and 100.84 (SE), covered by debris 26002, and its founding levels were 100.70 (NW), 100.70 (NE), 100.70 (C), 100.73 (SW) and 100.73 (SE), built on platform 26017. Excavations did not continue below the basin. The basin was found broken and covered with debris and a number of large boulders. Only the southern end of the basin was preserved. It was built against the southwest corner of wall 26004 and wall 26006, parallel to basin 26008. A break in wall 26006 along the eastern edge of the basin may have originally served to drain the basin similar to basin 26008 with drain 26014.	<u>Bldg./Rm.</u> 653a		
			<u>Photos</u> 92-16-10A 92-16-16A 92-16-18	6/20/92 6/20/92 6/20/92	
26011	IB/C	An uneven and broken beaten earth and cobblestone surface, it was composed of compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 4/4 dark brown. Its principle inclusions, approximately 20% of the matrix, were large amounts of chalk chips and pottery, and small- to medium-sized stones, and a medium amount of shells. A large amount of bones was concentrated in the northwest. It measured 1.00 m by 5.00 m, with top levels at 100.27 (NW), 100.28 (NE), 100.30 (C), 100.27 (SW) and 100.27 (SE), covered by debris 26005, and bottom levels at 100.27 (NW), 100.28 (NE), 100.30 (C), 100.27 (SW) and 100.27 (SE). Excavations in this area stopped at this point. The surface ran up to the north face of wall 26016, threshold 26015 and wall 26006, and the east face of drain IVNE.10018. Drain 26014, which runs from basin 26008 and cuts through wall 26006, drains onto this surface. This drainage system includes drain IVNE.27008 to the north. The surface extends west as surface IVNE.10015 and appears in the east and west sections.	<u>Street</u> 656		
			<u>Photos</u> 92-16-10A 92-16-12 92-16-21	6/20/92 6/20/92 6/20/92	

**Locus Summaries**  
**Area IVNE.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b><u>Arch. Unit</u></b> <b>Photo</b>	<b>MC Sample</b>	<b><u>Obj. No.</u></b> <b>MC Disposition</b>
26012	IB/C	An uneven surface of compacted, beaten earth mixed with white chalk and broken pottery, it was composed of granule- to pebble-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principle inclusions, approximately 20% of the locus, were large amounts of ash, bones, chalk chips, pottery and shells, and a small amount of small stones. Its dimensions were 3.50 m by 3.25 m, with top levels at 100.22 (NW), 100.23 (NE), 100.22 (C), 100.25 (SW) and 100.24 (SE), covered by debris 26002, and bottom levels at 100.22 (NW), 100.23 (NE), 100.22 (C), 100.25 (SW) and 100.24 (SE), above fill 26012.1. The surface tipped slightly from south to north. Surface 26012 ran up to the south face of wall 26016 and threshold 26015, the east face of wall IVNE.10016 and the west face of wall 26004. Platform 26017, upon which sat basin 26010, was founded in the northwest corner of the surface. Also founded on the surface were steps 26009. South of steps 26009, press 26003 was sunk approximately 0.07m into the surface. The surface appears in the south and west sections.	IVNE.26.29	7/01/92	7th (M)
			<u>Bldg./Rm.</u> 653a		
			<u>Photos</u> 92-16-10A 92-16-16A 92-16-18 92-16-15A	6/20/92 6/20/92 6/20/92 6/20/92	
26012.1	IB/C	A layer of fill below surface 25012, it included the floor make-up for the surface. It was composed of coarse, granule-sized sediments, with a Munsell color of 10YR 4/3 dark brown. Its principle inclusions, approximately 15% of the matrix, were a medium amount of shells and small amounts of bones and burnt residue. Concentrated pockets of material included a medium amount of hamra and a small amount of ash in the southeast, a medium amount of chalk chips in the southwest, a small amount of charcoal in the northeast and a medium amount of cobblestones in the north. In the south-central area of the locus, a large amount of pottery and a small amount of slag were discovered. The excavated dimensions were 5.00 m by 3.00 m, with top levels at 100.25 (NW), 100.25 (NE), 100.19 (C), 100.20 (SW) and 100.23 (SE). The bottom levels were 100.04 (NW), 100.04 (NE), 100.03 (C), 100.10 (SW) and 100.10 (SE). Excavations in this area stopped at this point.	IVNE.26.30	7/06/92 Slag Ceramic-potter's mark	7th (RSB 2, burnished 1, painted 1) (AS) saved Obj. No. 4104
			<u>Bldg./Rm.</u> 653a		
26013	IB/C	An uneven cobblestone surface, it tipped from north to south and ran up to the west face of wall 26004 and the south face of wall 26006. It was composed of compacted, pebble- to cobble-sized stones, and included a large amount of chalk, with a Munsell color of 10YR 5/3 dark brown. Its principle inclusions, approximately 62% of the matrix, were a large amount of chalk chips and pottery, concentrated in the southern part of the surface and a large number of pebble- and cobble-sized stones in the north and central areas. It measured 3.60 m by 1.60 m, with top levels at 100.51 (NW), 100.51 (NE), 100.52 (C), 100.37 (SW) and 100.37 (SE), covered by debris 26007, and bottom levels at 100.51 (NW), 100.51 (NE), 100.52 (C), 100.37 (SW) and 100.37 (SE). Excavations in this area stopped at this point. Basin 26008 was set into the northwest corner of the surface. The surface extends east into the unexcavated area, and appears in the south and east sections.	<u>Bldg./Rm.</u> 653d		
			<u>Photos</u> 92-16-21 92-16-12 92-16-10A	6/20/92 6/20/92 6/20/92	

**Locus Summaries**  
**Area IVNE.26**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
			<b><u>Arch. Unit</u></b>	<b><u>Date</u></b>	<b><u>Obj. No.</u></b>	<b><u>MC Disposition</u></b>
			<b><u>Photo</u></b>	<b><u>MC Sample</u></b>		
26014	IB/C	A drain running between two large stones of wall 26006, it was constructed of unhewn limestone cobbles and boulders, and lined with small stones. Its dimensions were 0.65 m long by 0.50 m wide, with a top level of 100.64, covered by debris 26005. The founding levels were 100.30 (NW), 100.34 (NE), 100.31 (C), 100.32 (SW) and 100.33 (SE). Excavations in this area stopped at this point. The drain tipped from south to north, draining from basin 26008 in the south. It cut through wall 26006 and drained onto cobble and beaten earth surface 26011. A similar drain may have once drained parallel basin 26010 but it was not been preserved. These formed part of a drainage system that flowed into drain IVNE.27008 to the north.	<u>Bldg./Rm.</u> 653			
			<u>Photos</u> 92-16-21 92-16-12 92-16-10A	6/20/92 6/20/92 6/20/92		
26015	IB/C	A stone-lined threshold between wall 26016 on the west and wall 26006 on the east, it was constructed in 3 rows of unhewn limestone cobbles, dry laid in two courses. It measured 1.02 m long by 0.70 m wide and was preserved to a height of 0.17(N)–0.18 (S) m. The top levels were 100.37 (NW), 100.34 (NE), 100.34 (C), 100.37 (SW) and 100.34 (SE), covered by debris 26002, and the founding levels were 100.22 (NW), 100.19 (NE), 100.19 (C), 100.22 (SW) and 100.19 (SE). Excavations in this area stopped at this point. The threshold tipped slightly from west to east. Surface 26011 ran up to the north face of the threshold, and surface 26012 ran up to its south face. The sides of the threshold may have been extended southward as platform 26017 with basin 26010 lies along the east line of the threshold and steps 26009 lie along the west line.	<u>Bldg./Rm.</u> 653a			
			<u>Photos</u> 92-16-10A 92-16-16A 92-16-18 92-16-15A	6/20/92 6/20/92 6/20/92 6/20/92		
26016	IB/C	A small east–west running wall which formed the west side of threshold 26015, it was constructed of hewn limestone boulders and cobbles and small chinking stones, dry laid in one row. It measured 1.25 m by 0.70 m, and was preserved to a height of approximately 0.50 m. The top levels were 100.75 (NW), 100.75 (NE), 100.76 (C), 100.74 (SW), 100.74 (SE), below debris 26002, and the founding levels were 100.26 (NW), 100.25 (NE), 100.25 (C), 100.26 (SW), 100.25 (SE). Excavations did not continue below the wall. The west end of the wall abutted the east face wall IVNE.10016, with surface 26011 running up to its north face and surface 26012 running up to its south face. Steps 26009 were set against the south face of the wall. The wall appears in the west section.	<u>Bldg./Rm.</u> 653			
			<u>Photos</u> 92-16-15A 92-16-18	6/20/92 6/20/92		
26017	IB/C	A stone platform on which basin 26010 was founded, it was built up against the corner formed by the south face of wall 26006 and the west face of wall 26004. It was constructed of unhewn cobble- and boulder-sized stones, dry laid, and measured 1.25 m by 0.75 m, preserved to a height of 0.50 (N)–0.52 (S) m. The top levels were 100.70 (NW), 100.70 (NE), 100.70 (C), 100.73 (SW) and 100.73 (SE), below debris 26002 and basin 26010, and the founding levels were 100.26 (NW), 100.26 (NE), 100.26 (C), 100.22 (SW) and 100.22 (SE), at which point excavations in this area stopped. Surface 26012 ran up to the south and west faces of the platform.	<u>Bldg./Rm.</u> 653a			

**Locus Summaries**  
**Area IVNE.26**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit	MC Sample	Obj. No.
			Photo		MC Disposition
			Photos		
			92-16-16A	6/20/92	
			92-16-18	6/20/92	

**Locus Summaries**  
**Area IVNE.27**

Locus	Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
			Arch. Unit Photo		Obj. No. MC Disposition
27001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It was composed of fine and loose, silt- to granule-sized sediments, with a Munsell color of 10YR 4/4 dark brown. Its principle inclusions, approximately 10% of the matrix, were medium amounts of bones, pottery and pebbles, and small amounts of chalk chips, charcoal and shells, evenly distributed throughout. It measured 5.50 m by 5.50 m. The top levels were 102.32 (NW), 102.36 (NE), 102.33 (C), 102.34 (SW) and 102.34 (SE), and the bottom levels were 100.66 (NW), 100.67 (NE), 100.67 (C), 100.68 (SW) and 100.66 (SE), above debris 27002. It appears in all sections.	IVNE.27.1	6/22/92	Iron I, 7th predom (Ashdod ware 1), Rom (1), Rom/Byz (1) (DO) Obj. No. 3795 Obj. No. 3796
			<u>Bldg./Rm.</u> 650 <u>Street</u> 656		
27002	IB	Destruction debris in the south half of the area, it was composed of compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principle inclusions, approximately 11% of the matrix, were large amounts of ash, chalk chips and pottery. Large amounts of bones, mudbrick and a medium amount of small stones were concentrated in the southwest and east. Its dimensions were 4.50 m by 5.50 m, with top levels at 100.66 (NW), 100.67 (NE), 100.68 (C), 100.66 (SW) and 100.67 (SE), below topsoil 27001. The bottom levels were 100.41 (NW), 100.45 (NE), 100.36 (C), 100.30 (SW) and 100.36 (SE), above and covering surface 27004. The debris layer, which tipped from north to south, covered over the top of wall 27006, drain 27008 and pillar base 27005. It appears in the east section.	IVNE.27.2	6/22/92	11th/10th (RSB 1), 7th (mort 1, RSB 2, strainer 1) (R) Obj. No. 3776
			IVNE.27.3	6/22/92	MB II (1), 7th (RSB 1, Judean bowl, RSB 1) (R)
			IVNE.27.5	6/23/92	7th (RSB 1) (R)
			IVNE.27.6	6/23/92	PEW (1), 7th (RSB 1, mort 1) (R) Obj. No. 3792
					Lithic-kurkar grinder frag. Obj. No. 3778
			IVNE.27.7	6/23/92	Iron I (Phil 2 [1]), 7th (R)
			IVNE.27.8	6/24/92	Iron I (Phil form 1, 7th predom (mort 1) (R)
			IVNE.27.9	6/24/92	7th (R) Obj. No. 3791
					Glass-frag.
			IVNE.27.10	6/24/92	Iron I (1), 7th predom (R)
			IVNE.27.11	6/25/92	11th/10th (RS 1), 7th (RSB 3, coastal cooker 1) (R)
			IVNE.27.12	6/25/92	7th (mort 3, burnished 1, East Greek* 4) (R)
			IVNE.27.21	7/02/92	11th/10th (RS 1, RSB 1), 7th (mort 1) (R)
			<u>Street</u> 656		
27003	IB	Destruction debris in the north half of the area, it was composed of compacted, granule- to pebble-sized sediments, with a Munsell color of 10YR 5/4 yellowish brown. Its principle inclusions, approximately 11% of the matrix, were large amounts of ash, bones, chalk chips, charcoal and pottery, with large amounts of mudbrick and small- to medium-sized stones concentrated in the southeast. A fragment of a stand? 27009 was found lying within the destruction debris. The excavated dimensions were 5.50 m by 1.50 m, with top levels at 100.66 (NW), 100.68 (NE), 100.68 (C), 100.67 (SW) and 100.67 (SE), below topsoil 27001, and bottom levels at 100.02 (NW), 99.92 (NE), 99.92 (C), 99.86 (SW) and 99.89 (SE), above and covering surface 27007. The destruction debris covered over the top of drain 27010. It appears in the north and east sections. This locus although actually in Field IV Upper, was excavated as part of and registered in Field IV Lower.	IVNE.27.4	6/23/92	7th (large krater w/ rope molding) (R)
			IVNE.27.16	6/30/92	Iron I (1), 7th (footbath) (R)
			IVNE.27.17	6/30/92	8th (cooker 1), 7th (R)
			IVNE.27.18	6/30/92	7th (almost whole coastal juglet) (R)



Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u>	<u>MC Sample</u>	<u>Obj. No.</u>
			<u>Photo</u>		<u>MC Disposition</u>
			IVNE.27.19	7/01/92	11th/10th (RS 1, RSB 2, Ashdod ware 1), 7th (RSB 2) (R)
				Lithic-chalkstone rectangular base?	Obj. No. 4145
			IVNE.27.22	7/02/92	Iron I, 7th predom (R)
			<u>Bldg./Rm.</u> 650		
			<u>Photos</u> 92-40-16	7/02/92	
			92-40-15	7/02/92	
27004	IB/C	A patchy cobblestone surface in the south half of the area, it ran up to the south face of wall 27006 and the north face of drain 27008. It was composed of compacted pebble- and cobble-sized stones, with a Munsell color of 10YR 5/3 dark brown. Its principle inclusions, approximately 38% of the matrix, were large amounts of bones, chalk chips, pottery and stones; A large amount of slag was concentrated in the northeast. The surface measured 5.50 m by 2.00 m, with top levels at 100.36 (NW), 100.37 (NE), 100.37 (C), 100.36 (SW) and 100.36 (SE), below debris 27002. Excavations in this area stopped at this point. The surface tipped from north to south in the direction of drain 27008. Pillar base 27005 was found on its side on the surface, lying against the north face of drain 27008. The surface continues west as cobble surface IVNE.11010 and appears in the east section.			
			IVNE.27.20	7/01/92	7th (mort 1, RSB 1), Rom (1 decorated) (R)
				Jewelry-faience bead	Obj. No. 4013
			<u>Street</u> 656		
			<u>Photos</u> 92-40-15	7/02/92	
			92-40-13	7/02/92	
			92-40-16	7/02/92	
27005	IB/C	A stone pillar base, it was discovered lying on its side against the north curb of drain 27008 on cobble surface 27004. Its dimensions were 0.70 m long by 0.60 m wide by 0.14 m high. The top levels as it was discovered were 100.40 (NW), 100.41 (NE), 100.42 (C), 100.42 (SW) and 100.41 (SE), covered by debris 27002, and the bottom levels were 100.25 (NW), 100.26 (NE), 100.27 (C), 100.27 (SW) and 100.26 (SE).			
			<u>Street</u> 656		
			<u>Photos</u> 92-40-15	7/02/92	
			92-40-13	7/02/92	
			92-40-16	7/02/92	
27006	IB/C	An east–west oriented stone wall, it was built of hewn, boulder-sized stones and small chinking stones. Dry laid, it was constructed in groups of headers and stretchers, approximately two rows wide and standing two courses high. It measured 5.50 m by 1.10 m and was preserved to a height of 0.92 (W)–0.30 (E) m. The top levels were 100.83 (NW), 100.29 (NE), 100.32 (C), 100.83 (SW) and 100.29 (SE), tipped slightly from west to east, and covered by topsoil 27001. The founding levels were 99.91 (NW), 100.00 (NE), 100.01 (C), 99.91 (SW) and 100.01 (SE), at which point excavation in this area stopped. Surface 27007 ran up to the north face of the wall and surface 27004 ran up to its south face. The south end of drain 27010 abutted against its north face. Wall 27006 is part of the southern wall of building 650 to the north, excavated in Field IV Upper. It appears in the east section and continues west as wall IVNE.11007.			
			IVNE.27.32	7/06/92	Iron I, 11th/10th (RS 1), 7th (black bands*) (AS)
			<u>Bldg./Rm.</u> 650		
			<u>Photos</u> 92-40-13	7/02/92	

**Locus Summaries**  
**Area IVNE.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	MC Sample	Obj. No. MC Disposition
27007	IB/C	An even, beaten earth surface, it ran up to the north face of wall 27006. Drain 27010 was founded on the surface. It was composed of compacted, granule- to pebble-sized sediments. Its principle inclusions, approximately 12% of the matrix, were large amounts of ash, bones, burnt residue, chalk chips, charcoal and pottery. A large number of small stones were concentrated in the north, east and west. The surface measured 5.50 m by 1.40 m, with top levels at 100.02 (NW), 99.92 (NE), 99.92 (C), 99.86 (SW) and 99.89 (SE), covered by debris 27003. Excavations in this area stopped at this point. It continues west as surface IVNE.11008 and extends to the north into Field IV Upper. It appears in the north and east sections.	92-40-16	7/02/92	
			92-40-15	7/02/92	
			IVNE.27.26	7/02/92	7th (almost whole balloon bottle) (AS)
			IVNE.27.27	7/02/92	Iron II (almost whole Judean juglet) (AS)
			IVNE.27.28	7/02/92	7th (whole bowl) (AS)
			<u>Bldg./Rm.</u> 650		
			<u>Photos</u> 92-40-16	7/02/92	
			92-40-15	7/02/92	
			92-40-13	7/02/92	
			92-41-21	7/02/92	
			IVNE.27.13	6/25/92	7th (mort 3, decanter 1) (R)
			IVNE.27.14	6/25/92	PEW (1), 7th (Judean bowl rim 1, basin, RSB 1) (R)
			IVNE.27.15	6/25/92	7th (RSB 2, coastal cooker 1) (R)
			Slag		saved
			IVNE.27.23	7/02/92	11th/10th (RS 1, RSB 2), 7th (RSB 2), 7th/6th (late sausage jar 2) (AS)
27008	IB/C	An east-west oriented stone lined drain running along the southern edge of cobble surface 27004, it is part of the drainage system to the south which drained basin IVNE.26008 through drain IVNE.26014 and into drain 27008. Constructed of limestone pebbles and cobbles and lined with chalk and small pebbles, it measured 5.50 m long by 0.65 m wide. The top levels were 100.21 (NW), 100.15 (NE), 100.16 (C), 100.21 (SW) and 100.15 (SE), covered by debris 27002. Excavations in this area stopped at this point. Surface 27004 ran up to the north face of the drain, and pillar base 27005 was found leaning against it. It continues west as drain IVNE.11009 and appears in the east section.	IVNE.27.24	7/02/92	Iron I (1), 7th (RS 1, RSB 3, Judean rim burnished 1) (AS)
			Slag		saved
			IVNE.27.25	7/02/92	11th/10th (RSB 1), 7th (Assyrian? burnished) (AS)
			IVNE.27.29	7/06/92	7th (RSB 1, mort 1) (AS)
			IVNE.27.30	7/06/92	7th (RSB 1, balloon bottle 1), 7th/6th (late sausage jar 1) (AS)
			IVNE.27.31	7/06/92	7th (burnished 2) (AS)
			Bone-worked astragalus		Obj. No. 9654
			IVNE.27.33	7/06/92	11th/10th (RSB 1), 7th (Judean bowl RSB 1) (AS)
			<u>Street</u> 656		
			<u>Photos</u> 92-40-16	7/02/92	
			92-40-15	7/02/92	
			92-40-13	7/02/92	
			92-41-21	7/02/92	
			IVNE.27.34	7/09/92	
27009	IB	A limestone fragment, possibly a stand, it was found lying within destruction debris 27003, above surface 27007. Its dimensions were 0.50 m by 0.21 m by 0.15 m. The top levels were 100.23 (NW), 100.22 (NE), 100.23 (C), 100.23 (SW), 100.22 (SE) and the bottom level was 100.02.			

**Locus Summaries**  
**Area IVNE.27**

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Arch. Unit</u> Photo	<u>MC Sample</u>	<u>Obj. No.</u> MC Disposition
				Lithic-frag. of stand, incense?	Obj. No. 4270
			<u>Bldg./Rm.</u> 650		
			<u>Photos</u> 92-40-15	7/02/92	
27010	IB/C	A north-south oriented stone wall, it extended north from the north face of wall 27006 and probably functioned as a drain. It was thin and poorly constructed of unhewn limestone cobbles and measured 1.75 m long by 0.50 m wide. The top levels were 99.99 (NW), 99.99 (NE), 100.02 (C), 100.08 (SW) and 100.08 (SE), covered by debris 27003. The bottom levels reached when excavations in this area ended were 99.95 (NW), 99.95 (NW), 100.00 (C), 100.01 (SW) and 100.01 (SE), founded on surface 27007.			
			<u>Bldg./Rm.</u> 650		
			<u>Photos</u> 92-40-16	7/02/92	
			92-40-15	7/02/92	
			92-40-13	7/02/92	
			92-41-21	7/02/92	

**Locus Summaries**  
**Area IVSE.16**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Plan No.</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
16001	TS	A layer of topsoil and mudbrick debris, this was the agricultural plow zone on top of the tell and included large amounts of eroded mudbrick material. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 10YR 5/3 brown. Its principal inclusions, approximately 20% of the matrix, were medium amounts of chalk chips, limestone chips, pottery and stones, and small amounts of bones, burnt residue, shells, slag and glass. It measured 5 m by 5 m, with top levels at 103.66 (NW), 103.69 (NE), 103.67 (C), 103.68 (SW) and 103.74 (SE). Combined with debris 16002 and 16005, the bottom levels were 102.07 (NW), 102.13 (NE), 102.00 (C), 102.08 (SW) and 102.05 (SE), above debris 16004. It covered the upper stones of wall 16015, and appears in all sections.			
			IVSE.16.1	6/24/85 Lithic-rubbing stone Lithic-ballistic missile	PEW, 7th predom, UD (NS) Obj. No. 360 Obj. No. 390
			IVSE.16.2	6/25/85 Glass-frag.	7th, UD (NS) saved
			IVSE.16.3	6/25/85 Ceramic- zoomorphic figurine frag.	PEF, 7th predom, UD (NS) saved
			IVSE.16.4	6/26/85  Ceramic-slag Ceramic-tabun frags.	PEF, Iron I, late 7th predom (green Greek import, mortarium, metallic cooker) (R) saved saved
			IVSE.16.5	6/26/85 Lithic-limestone vessel frag.	10th/9th (2), late 7th predom (CWM) Obj. No. 407
			IVSE.16.6	6/27/85 Ceramic-slag	PEW, late 7th (CWM) saved
			IVSE.16.8	6/27/85	PEW, late 7th (CWM)
			IVSE.16.10	6/30/85 Ceramic-slag	10th/9th (1), late 7th (mortarium, coastal cooker) saved
			IVSE.16.17	7/03/85  Lithic	MB IIC/LB I (cooker 1), 8th (cookers 2–3, holemouth 1), 7th predom (Judean cooker 1) saved
			<u>Photos</u>		
			85-1742	7/31/85	
			85-1744	7/31/85	
			85-1762	7/31/85	
			85-1764	7/31/85	
			85-1765	7/31/85	
			85-1766	7/31/85	
			85-1769	7/31/85	
			85-1770	7/31/85	
16002		Cancelled: combined with 16001.			
			IVSE.16.7	6/27/85 Ceramic-stopper	PEF, 7th (CWM) saved
			IVSE.16.9	6/30/85	Late 7th (CWM)
			IVSE.16.11	6/30/85	7th, mend w/ 7 and 9
			IVSE.16.12	7/01/85	PEF, 7th predom
			IVSE.16.13	7/01/85  Lithic	Late 7th saved
			IVSE.16.14	7/01/85	Iron 2, UD (NS)
			IVSE.16.15	7/02/85	PEF, 7th predom, UD (NS)
			IVSE.16.16	7/02/85	7th, UD (NS)
			IVSE.16.19	7/03/85	7th
			IVSE.16.20	7/04/85 Ceramic-tabun frags.	7th saved

**Locus Summaries**  
**Area IVSE.16**

<b>Locus</b>	<b>Stratum Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Plan No.</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
16003	Combined with 16004, it was originally defined as a beaten earth surface because of concentrations of flat-lying sherds, but was later redefined as debris and combined with debris 16004. It consisted of fine and compacted, clay- to silt-sized sediments, with a Munsell color of 5YR 8/1 white. Its principal inclusions, approximately 15% of the matrix, were a large amount of pottery and medium amounts of bones, charcoal and shells concentrated together in the southwest corner and near the west balk, and small amounts of chalk chips, limestone chips and slag. It measured 2.5 m by 2.0 m, with top levels at 102.03 (NW), 102.08 (SW) and 102.02 (E), below topsoil debris 16001.			
		IVSE.16.18	7/03/85 Lithic Ceramic-slag w/ potsherd Lithic-sandstone grinder frag.	7th (red burnished bowl, corded ware) saved saved saved
		IVSE.16.22	7/04/85	7th
		<u>Photos</u> 85-1762	7/31/85	
16004	post-I A layer of chalky clay debris and nari accumulations, it covered over the top of wall 16007 and the upper course of wall 16015. It consisted of fine and compacted, clay-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown, with patches of 5YR 8/1 white. Its principal inclusions, approximately 50% of the matrix, were large amounts of chalk chips, medium amounts of bones, limestone chips and pottery, and small amounts of burnt residue including burnt limestone, organic materials including olive pits, and plaster with a possible roof tile. debris 16004 measured 5 m by 5 m, and tipped slightly from north to south. The top levels were 102.07 (NW), 102.13 (NE), 102.00 (C), 102.08 (SW) and 102.09 (SE), below topsoil debris 16001, and the bottom levels were 101.96 (NW), 102.06 (NE), 101.94 (C), 101.85 (SW) and 101.88 (SE), above debris loci 16006 and 16009. Combined with debris 16003, it appears all sections.			
		IVSE.16.21	7/04/85 Lithic Lithic-stone weight	7th saved Obj. No. 401
		IVSE.16.24	7/07/85 Lithic Ceramic- plastered tile frag.?	7th (Judean folded-rim bowl, twisted jar handle) saved saved
		IVSE.16.26	7/07/85 Ceramic-slag	7th saved
		IVSE.16.27	7/08/85	EB (1), 7th
		IVSE.16.28	7/08/85 Metal-copper/ bronze frag.	7th Obj. No. 463
		IVSE.16.29	7/08/85	7th
		IVSE.16.33	7/10/85 Ceramic- loomweight	7th (Judean folded-rim bowl) Obj. No. 433
		IVSE.16.34	7/10/85	7th
		IVSE.16.35	7/10/85	7th (LMLK rim)
		IVSE.16.36	7/10/85	7th
		IVSE.16.39	7/11/85 Mudbrick-burnt frags.	PEF, 7th predom saved
		IVSE.16.42	7/14/85	7th
		IVSE.16.57	7/21/85 Ceramic-stopper	7th (Judean half-moon bowl) Obj. No. 552
		<u>Photos</u> 85-276 85-342 85-1744 85-1764	7/02/85 7/03/85 7/31/85 7/31/85	

**Locus Summaries**  
**Area IVSE.16**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Plan No.</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
16005		Combined with 16001, it was originally thought to be a pit, but was redefined as modern and combined with topsoil debris 16001.			
			IVSE.16.23	7/04/85	7th, UD (NS)
			IVSE.16.25	7/07/85	7th (mort frag. 1)
16006	post-I	Debris covering surface 16008 and combined with loci 16010 and 16012, it consisted of fine, porous and laminated, silt- to sand-sized sediments, with a Munsell color of 10YR 7/3 very pale brown. Its principal inclusions, approximately 45% of the matrix, were a very large amount of bones and a large amount of pottery, and medium amounts of ash, chalk chips, mudbrick, mudbrick detritus, organic materials, sand, shells, ceramic slag, tabun fragments and medium sized stones. It measured 5 m by 5 m, and tipped severely from north to south, lensing out in the southeast. The top levels were 101.96 (NW), 102.06 (NE), 101.94 (C), 101.94 (SW) and 101.88 (SE), below debris 16004, and the bottom levels were 101.79 (N), 101.78 (C), 101.62 (SW) and 101.68 (SE), above surface 16008 and partially overlaying the north edge of fill 16011. It appears in all sections.			
			IVSE.16.30	7/09/85	7th
				Ceramic-figurine frag.	Obj. No. 441
			IVSE.16.31	7/09/85	7th
				Ceramic-slag	saved
				Ceramic-zoomorphic figurine frag.	Obj. No. 461
				Lithic-smoothed pumice frag.	Obj. No. 447
			IVSE.16.32	7/10/85	7th
			IVSE.16.37	7/10/85	7th (Judean folded-rim bowl)
				Mudbrick-burnt frags.	saved
			IVSE.16.38	7/11/85	PEF (2), 7th
				Lithic	saved
			IVSE.16.40	7/11/85	7th (Judean half-moon bowl)
			IVSE.16.41	7/14/85	7th
			IVSE.16.44	7/15/85	Iron I (3), 7th predom (Judean half-moon bowl 2, decanter 1)
				Ceramic-slag	saved
			IVSE.16.46	7/15/85	7th
			IVSE.16.48	7/15/85	7th
				Ceramic-stopper, half	saved
			IVSE.16.51	7/16/85	EW, 7th
			IVSE.16.52	7/16/85	7th (Judean half-moon bowl)
				Ceramic-stopper	saved
				Lithic-smoothed basalt piece?	Obj. No. 7967
				Ceramic-tabun frags.	saved
			IVSE.16.54	7/17/85	EF, 7th
			IVSE.16.55	7/17/85	7th (Judean half-moon bowl)
				Ceramic-slag	saved
				Lithic	saved
			IVSE.16.56	7/18/85	PEW, 7th predom (Judean half-moon bowl)
				Ceramic-slag	saved
			IVSE.16.57A	7/18/85	7th predom (late sausage jar, green bowl, mortarium)
			IVSE.16.59	7/21/85	PEW, 7th
			<u>Photos</u>		
			85-1742	7/31/85	
			85-1744	7/31/85	
			85-1757	7/31/85	
			85-1764	7/31/85	

**Locus Summaries**  
**Area IVSE.16**

Locus	Stratum	Description	<u>Pottery Bucket</u>		<u>Field Pottery Readings</u>	
			<u>Plan No.</u> Photo	<u>Date</u> MC Sample	<u>Obj. No.</u> MC Disposition	
16007	IB	An east-west oriented stone wall located in the northeast quadrant, it was constructed in one row of unhewn limestone boulders and chalk, standing one to two courses high. It measured 1.85 m long by 0.55 m wide, and leaned slightly from north to south. The top levels were 102.07 (W), and 102.08 (E), below debris 16004, and the founding levels were 101.79 (W), and 101.77 (E), partially on surface 16008 and on a pocket of debris above the surface. Surface 16008 was preserved primarily north of the wall and ran under it, extending in a small patch south of the wall. Wall 16007 continued east into the unexcavated area and appears in the east section.				
			<u>Plan No.</u> Plan 3	7/23/85		
			<u>Photos</u> 85-695 85-694 85-1742 85-1764 85-1765 85-1766 85-1769 85-1770	7/18/85 7/18/85 7/31/85 7/31/85 7/31/85 7/31/85 7/31/85 7/31/85		
16008	IB	An uneven and broken pebble and sherd surface, it was best preserved in the north half of the area north of wall 16007 and continues below the wall. It was composed of compacted and laminated, pebble-sized sediments, with a Munsell color of 10YR 7/3 very pale brown. Its principal inclusions, approximately 70% of the matrix were a very large amount of pottery and a large amount of bones, medium amounts of ash and sand concentrated in the south-center, limestone chips, mudbrick detritus including fired fragments, slag, tabun fragments and medium-sized stones, and small amounts of chalk chips, charcoal, organic materials and shells. It measured 5 m by 2.5 m, and sloped severely from north to south. The top levels were 101.79 (NW), 101.81 (NE), 101.78 (C), 101.62 (SW) and 101.69 (SE), below debris 16006, and the bottom levels, including surface debris/fill 16008.1, were 101.70 (NW), 101.68 (NE), 101.67 (C), 101.58 (SW) and 101.58 (SE), above fill 16013 and fill 16016 and covering over the top of wall 16017. Wall 16007 was partially founded on the surface. It includes 16008.1 and appears in the north, east and west sections.				
		IVSE.16.58		7/21/85 Lithic Ceramic-figurine frag. Lithic-grinding stone frag.	8th? (1), 7th predom saved saved Obj. No. 7936	
		IVSE.16.60		7/21/85 Ceramic-slag Faience-baboon carving Ceramic-stopper	7th (mortarium 1, half-moon bowl 1, balloon bottle 1) saved Obj. No. 543 Obj. No. 540	
		IVSE.16.62		7/21/85 Lithic-basalt grinder frag.	PEW (1), 7th saved	
		IVSE.16.63		7/22/85  Lithic Metal-iron frag. Ceramic-slag	10th/9th? (1), 7th predom (mortarium, half-moon bowl rim 4), saved saved saved	
		IVSE.16.65		7/22/85	7th (Judean folded-rim bowl 1)	
		IVSE.16.66		7/22/85  Lithic-basalt grinder frag.	Iron I, *8th (cooker 1, bowl 1), 7th (Judean bowl rims 2) saved	
		IVSE.16.67		7/22/85	PEW, 7th (Judean bowl)	
		IVSE.16.68		7/22/85	PEW, 7th (Judean cooker, half-moon bowl rim)	
		IVSE.16.69		7/22/85	7th (mortarium 2)	
		IVSE.16.70		7/22/85 Ceramic-stopper Faunal-bone tool	PEW, 7th predom (Judean folded-rim bowl 2) saved Obj. No. 666	

**Locus Summaries**  
**Area IVSE.16**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Plan No.</u> Photo		<u>Obj. No.</u> MC Disposition
			Ceramic-tabun frags.	saved
		IVSE.16.71	7/22/85 Bitumen on sherd	7th (folded-rim bowls 2) saved for analysis
		IVSE.16.74	Metal-bronze frags. 7/23/85 Ceramic-slag Metal-iron frag. Lithic-basalt grinder frag. Faunal-worked bone	saved PEW, 7th predom saved saved saved Obj. No. 3434
		<u>Plan No.</u> Plan 3	7/23/85	
		<u>Photos</u> 85-695 85-694 85-721 85-1744 85-1757 85-1764 85-1765 85-1766	7/18/85 7/18/85 7/21/85 7/31/85 7/31/85 7/31/85 7/31/85 7/31/85	
16008.1	Cancelled: combine with 16008			
		IVSE.16.58	7/21/85 Lithic Ceramic-zoomorphic frag. Lithic-grinding stone frag.	8th? (1), 7th predom saved 3401 Obj. No. 7936
		IVSE.16.63	7/22/85  Lithic Metal-iron frag.	10th/9th? (1), 7th predom (mortarium, Judean half-moon bowl rim 4), saved saved
		IVSE.16.74	7/23/85 Ceramic-slag Metal-iron frag. Lithic-basalt grinder frag. Faunal-worked bone	PEW, 7th predom saved saved saved Obj. No. 3434
16009	post-I	Layers of ashy debris in the southwest corner, it dipped in the center following the contours of the underlying nari fill 16011 and merged with debris 16006 to the north. It consisted of layers of fine, porous and loose, silt-sized sediments, with a Munsell color of 10YR 5/1 gray. Its principal inclusions, approximately 35% of the matrix, were a large amount of ash, medium amounts of charcoal and pottery, and small amounts of bones, burnt residue, mudbrick detritus, organic materials, lime and ceramic slag. It measured 2.5 m by 1.75 m, with top levels at 101.86 (NW), 101.94 (NE), 101.84 (C), 101.83 (SW) and 101.90 (SE), below debris 16004, and the bottom levels were 101.62 (NW), 101.87 (NE), 101.34 (C), 101.57 (SW) and 101.60 (SE), above fill 16011. It partially covered the southwest edge of surface 16008 and fill 16016, and appears in the south and west sections.		
		IVSE.16.43	7/14/85 Lithic-incised marble/limestone frag.	EF, 7th Obj. No. 532
		IVSE.16.45	7/15/85 Ceramic-slag	7th saved



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Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Plan No.</u> <u>Photo</u>		<u>Obj. No.</u> <u>MC Disposition</u>
		IVSE.16.49	7/16/85	Iron I (1), 7th predom (Judean half-moon bowl rim)
		IVNE.16.53	7/17/85	saved PEW, 7th (Judean half-moon bowl rim 1)
		<u>Photos</u> 85-1744 85-1762	7/31/85 7/31/85	
16010	Cancelled: combined with 16006.			
		IVSE.16.47	7/15/85	7th
			Lithic	saved
		IVSE.16.50	7/16/85	PEW, 7th (sausage jar rim, mortarium)
			Ceramic-slag	saved
			Lithic	saved
16011	IB	A nari fill in the southwest corner, it tipped slightly from east to west forming a depression in the southwest corner. It was composed primarily of clay with chunks of chalk, consisting of fine and compacted, clay-sized sediments, with a Munsell color of 5YR 8/1 white. Its principal inclusions, approximately 70% of the matrix, were a large amount of chalk chips in pockets, lenses, lumps and flecks, and small amounts of bones, limestone chips, pottery and small stones. It measured 2.75 m by 2.5 m, with top levels at 101.53 (NW), 101.68 (NE), 101.62 (C), 101.59 (SW) and 101.62 (SE), below debris 16006 in the north and debris 16009 in the south, and the bottom levels were 101.26 and 101.52 (NW), 101.32 (NE), 101.04 (C), 101.02 (SW) and 101.28 (SE), above debris 16013. The southern edge of surface 16008 ran over the north edge of the fill. Fill 16011 covered over the top of wall 16017, wall 16022, and surface 16019. It appears in the south and west sections.		
		IVSE.16.73	7/23/85	7th
		IVSE.16.91	7/25/85	7th
		IVSE.16.93	7/28/85	PEW, Iron II
		IVSE.16.99	7/29/85	PEW (BS), 7th
			Bitumen on sherds	saved for analysis
		IVSE.16.101	7/30/85	PEW, 7th
		IVSE.16.103	7/30/85	7th
			Bitumen on sherds	saved for analysis
		<u>Photos</u> 85-1744 85-1757 85-1762	7/31/85 7/31/85 7/31/85	
16012	Combined with 16006, it was initially thought to be a foundation trench against the south face of wall 16007, but was later combined with 16006.			
		IVSE.16.61	7/21/85	EB? (1), 7th
		IVSE.16.64	7/22/85	7th
			Lithic	saved
		IVSE.16.79	7/23/85	PEW, 7th predom
16013	IB	Debris between upper surface 16008 and lower surface 16014, it consisted of fine, porous and loose, silt- to sand-sized sediments, with a Munsell color of 10YR 6/2 light brownish gray, 10YR 7/3 very pale brown and lenses of 10YR 5/1 gray. Its principal inclusions, approximately 50% of the matrix, were very large amounts of pottery, large amounts of bones and medium sized stones, and a medium amount of sand and tabun fragments, all concentrated in layers and in the upper level of the fill, a large amount of ash concentrated in a lens in the northwest corner, medium amounts of limestone chips and mudbrick detritus, and small amounts of charcoal, organic materials, shells and slag. It measured 5 m by 2 m, with top levels at 101.58 (NW), 101.68 (NE), 101.58 (C), 101.63 (SW) and 101.67 (SE), below surface 16008. The bottom levels reached were 101.36 (NW), 101.31 (NE), 101.32 (C), 101.24 (SW) and 101.52 (SE) above surface 16014 in the north but not fully excavated in the south. In the north, it sloped up towards the top of mudbrick wall 16017, tipping up over nari fill 16011. It appears in the north, east and west sections.		

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**Area IVSE.16**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Plan No.</u> Photo		<u>Obj. No.</u> MC Disposition
		IVSE.16.75	7/23/85	PEW, 7th predom (Judean bowl rim 1)
		IVSE.16.76	7/23/85	7th (Judean bowl)
		IVSE.16.80	7/23/85	PEW, 7th predom
		IVSE.16.81	7/24/85	Iron II
		IVSE.16.82	7/24/85	MB II (1), PEW, 7th predom (Judean half-moon bowl rim 2)
		IVSE.16.83	7/24/85	7th (Judean half-moon bowl rim)
		IVSE.16.84	7/24/85	7th predom
			Ceramic-stopper	saved
		IVSE.16.85	7/25/85	PEW, 7th predom
		IVSE.16.86	7/25/85	7th
			Metal-bronze	saved
			frag.	
		IVSE.16.88	7/25/85	7th (Judean half-moon bowl rim 2)
			Lithic	saved
			Metal-iron frag.	saved
			Lithic-basalt	saved
			grinder frag.	
			Lithic-beachstone	Obj. No. 7970
			grinder frag.	
		IVSE.16.89	7/25/85	7th
		IVSE.16.90	7/25/85	7th
		IVSE.16.92	7/28/85	8th (cooker), 7th (Judean half-moon bowl rim)
		IVSE.16.94	7/28/85	PEW, 7th predom
			Lithic-basalt	Obj. No. 7976
			grinder frag.	
			Lithic-basalt	Obj. No. 7973
			grinder frag.	
		IVSE.16.95	7/28/85	PEW, 7th predom
		<u>Photos</u>		
		85-854	7/28/85	
		85-1742	7/31/85	
		85-1744	7/31/85	
		85-1757	7/31/85	
		85-1764	7/31/85	
		85-1765	7/31/85	
		85-1766	7/31/85	
		85-1769	7/31/85	
		85-1770	7/31/85	
16014	IB/C?	An even and patchy pebble and sherd surface in the north half of the area, including 16014.1, it ran up to the north face of wall 16017 and the north edge of ash fill 16020. It was composed of compacted, pebble- to cobble-sized sediments, with a Munsell color of 10YR 7/3 very pale brown. Its principal inclusions, approximately 70% of the matrix, were a large amount of pottery, a medium amount of medium-sized stones, and small amount of bones, charcoal and limestone chips. It measured 5 m by 1.5 m, with top levels at 101.36 (NW), 101.31 (NE), 101.32 (C), 101.24 (SW) and 101.30 (SE), below fill 16013, and the bottom levels, including the material below the surface excavated as 16014.1, were 101.13 (NW), 101.14 (C) and 101.13 (SW), above surface 16018. Ash fill 16020 may have been set into the south edge of the surface. It appears in the north and west sections.		
		IVSE.16.77	7/23/85	7th
			Mudbrick-burnt	saved
			frags.	
		IVSE.16.96	7/28/85	7th
			Mudbrick-burnt	saved
			frags.	
		IVSE.16.100	7/29/85	PEW, 7th
		IVSE.16.102	7/30/85	PEW, 7th
		<u>Plan No.</u>		
		Plan 2	7/23/85	
		<u>Photos</u>		

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**Area IVSE.16**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Plan No.</u> Photo		<u>Obj. No.</u> MC Disposition
		85-854	7/28/85	
		85-1742	7/31/85	
		85-1744	7/31/85	
		85-1756	7/31/85	
		85-1757	7/31/85	
		85-1764	7/31/85	
		85-1765	7/31/85	
		85-1766	7/31/85	
		85-1769	7/31/85	
		85-1770	7/31/85	
16014.1	Cancelled: combined with 16014.			
		IVSE.16.102	7/30/85	PEW, 7th
16015	IB-C	An east-west oriented room wall located in the south-center of the area, it seemed to have been constructed and used in at least two phases with an upper course added on to the east end of the wall above a layer of compacted brick material. Wall 16015 was constructed on one row of hewn and bossed, limestone boulders and cobbles, standing two to three courses high. It measured 3.30 m long by 0.90 m wide, and may have been plastered on its south face. The top levels were 101.26 (W), 102.33 (E) and 101.74 (C). Topsoil debris 16001, and debris 16004 covered the upper courses of the wall, and fill 16016 covered over the lower courses of stones possibly contemporary with the rebuilt upper courses. The north end of north-south wall 16022 abutted against the south face of wall 16015 level with the lower course of the wall. Wall 16017 abutted against the north face of wall 16015 above the level of the lower courses of wall 16015. Lime surface 16019, and below it flagstone surface 16021, ran up to the south face of the wall. None of the pebble surfaces to the north of the wall could clearly be associated with it. It appears in the west section.		
		<u>Plan No.</u> Plans 1, 2	7/23/85	
		<u>Photos</u>		
		85-276	7/02/85	
		85-1744	7/31/85	
		85-1748	7/31/85	
		85-1762	7/31/85	
		85-1765	7/31/85	
		85-1766	7/31/85	
		85-1769	7/31/85	
		85-1770	7/31/85	
		85-1782	7/31/85	
16016	IB	A layer of fill west of the upper course of wall 16015 and covering the lower courses of the wall, it may have been a pit, a robber's trench or a pocket of fill. It consisted of porous and loose, clay- to silt-sized sediments, with a Munsell color of 10YR 3/3 dark brown. Its principal inclusions, approximately 25% of the matrix, were medium amounts of ash and pottery, and small amounts of bones, organic materials, small stones and tabun fragments. It measured 1.75 m by 1 m, and tipped slightly from west to east. The top levels were 101.53 (NW), 101.71 (C) and 101.69 (SE), below surface debris/fill 16008 and debris 16009, and the bottom levels were 101.31 (NW), 101.24 (NE), 101.24 (C), and 101.35 (SE), above wall 16015.		
		IVSE.16.72	7/22/85	10th (1), 7th predom
		IVSE.16.78	7/24/85	PEW, 7th
		IVSE.16.87	7/25/85	7th
		IVSE.16.97	7/28/85	7th
		IVSE.16.98	7/29/85	7th
		IVSE.16.106	7/30/85	7th
		IVSE.16.109	7/31/85	7th
16017	IB/C?	Part of a northwest-southeast oriented mudbrick wall in the south-center of the area, it angled and abutted the north face of the upper courses of wall 16015. It was constructed in two rows, standing one course high, built above a pocket of ash, Ash fill 16020. It measured 2.50 m long by 0.60 m wide, with individual bricks measured 0.30 m long by 0.30 m wide and 0.15 m thick. The top levels were 101.52 (W), 101.65 (C) and 101.61 (S), below surface debris/fill 16008.1 and fill 16011, and the founding levels were 101.27 (W) and 101.24 (C), on ash fill 16020. It appears in the west section.		

**Locus Summaries**  
**Area IVSE.16**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Plan No.</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVSE.16.107	7/30/85	7th
		IVSE.16.108	7/30/85	7th
		<u>Plan No.</u>		
		Plan 2	7/23/85	
		<u>Photos</u>		
		85-854	7/02/85	
		85-1744	7/31/85	
		85-1757	7/31/85	
		85-1760	7/31/85	
		85-1765	7/31/85	
		85-1766	7/31/85	
		85-1769	7/31/85	
		85-1770	7/31/85	
16018	IC	Part of an even pebble and cobble surface revealed in a probe in the northwest corner, it was covered by a thin layer of pottery, and a nari fill excavated in surface debris/fill 16014.1, which separated it from surface 16014 above it. The surface consisted of compacted sediments, with inclusions of a medium amount of pottery and small amounts of bones and charcoal. It measured 1.50 m by 1.35 m, with top levels at 101.13 (NW), 101.14 (NE), 101.20 (C), 101.13 (SW) and 101.15 (SE), below surface debris/fill 16014.1. Excavations in this area stopped at this point. It appears in the west section.		
		IVSE.16.104	7/30/85	7th
		<u>Plan No.</u>		
		Plan 1	7/23/85	
		<u>Photos</u>		
		85-1742	7/31/85	
		85-1765	7/31/85	
		85-1766	7/31/85	
		85-1769	7/31/85	
		85-1770	7/31/85	
16019	IC	An even and broken lime plaster surface in the southwest corner, it plastered over flag- and cobble-stone surface 16021 and was probably part of the same construction. It was composed of two to three layers of fine, porous and soft, silt- to sand-sized lime sediments, with a Munsell color of 5YR 8/1 white. Its principal inclusions, approximately 10% of the matrix, were a medium amount of very small pebbles and a small amount of charcoal concentrated in a patch in the southwest. The surface measured 2.6 m by 1.65 m, with top levels at 101.04 (NW), 101.10 (NE), 101.02 (SW) and 101.04 (SE), below fill 16011. The bottom levels were 101.03 (NW), 101.00 (NE), 100.93 (C), 100.99 (SW) and 101.01 (SE), above surface 16021. surface 16019 ran up to the south face of wall 16015 and the west face of wall 16022. It appears in the south and west sections.		
		IVSE.16.105	7/30/85	7th
		<u>Plan No.</u>		
		Plan 1	7/23/85	
		<u>Photos</u>		
		85-1762	7/31/85	
		85-1769	7/31/85	
		85-1770	7/31/85	

**Locus Summaries**  
**Area IVSE.16**

<b>Locus</b>	<b>Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
			<b>Plan No.</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
16020	IB/C?	A pocket of ash set in a curved baked clay foundation directly beneath mudbrick wall 16017, its function was not clear but it may have been an installation or the foundation for wall 16017. It consisted of fine, compacted and soft, silt- to sand-sized sediments, with a Munsell color of 10YR 3/1 very dark gray. Its principal inclusions, approximately 25% of the matrix, were a very large amount of charcoal, a medium amount of pottery and small amounts of bones, mudbrick detritus included some burned fragments, organic materials, plaster and medium-sized stones which partially lined the base. The flotation analysis contained grape seeds, olive pits and charcoal wheat and grain. The area measured 1.20 m by 0.60 m, with a top level of 101.27 W), and 101.24 (E), below wall 16017, and the bottom levels were at 101.18. Excavations in this area stopped at this point. The installation may have been set into surface 16014 which runs up to its north edge. It appears in the west section.	IVSE.16.110	7/31/85 Ceramic-stopper Plaster frag. w/ paint	7th Obj. No. 668 saved
			<u>Photos</u> 85-1756 85-1757 85-1760 85-1765 85-1766 85-1769 85-1770	7/31/85 7/31/85 7/31/85 7/31/85 7/31/85 7/31/85 7/31/85	
16021	IC	A flag- and cobble-stone surface in the southwest corner, it was covered by lime surface 16019 and ran up to the south face of wall 16015 and the west face of wall 16022. A circular break in the center of the surface may have been a pit. It measured 1.20 m by 0.60 m, with top levels at 101.03 (NW), 101.00 (NE), 100.99 (C), 100.99 (SW) and 101.01 (SE), below lime layer/surface 16019. Excavations in this area stopped at this point. It appears in the west section.	<u>Plan No.</u> Plan 1	7/23/85	
			<u>Photos</u> 85-1744 85-1748 85-1762 85-1765 85-1766 85-1769 85-1770 85-1782	7/31/85 7/31/85 7/31/85 7/31/85 7/31/85 7/31/85 7/31/85 7/31/85	
16022	IC	Part of a north-south oriented room wall, at its north end it abutted the south face of wall 16015 level with the lower course of that wall, and continued south into the unexcavated area. The width of wall 16022 was not fully excavated, but at least two rows of both hewn and unhewn limestone boulders and cobbles, standing one course high could be seen. It measured 1.5 m long by at least 0.5 m wide. The top levels were 101.32 (N), and 101.28 (S), below fill 16011. The founding levels were not reached. Lime surface 16019, and below it flagstone surface 16021, ran up to its west face. It appears in the south section.	<u>Plan No.</u> Plan 1	7/23/85	
			<u>Photos</u> 85-1748 85-1765 85-1766 85-1769 85-1782	7/31/85 7/31/85 7/31/85 7/31/85 7/31/85	

**Locus Summaries**  
**Area IVSW.8**

1

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Plan No.</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
8001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of compacted and coarse, clay-sized sediments, with a Munsell color of 10YR 4/3, brown. Its principle inclusions, approximately 15% of the matrix, were small amounts of bone, chalk chips, mudbrick detritus, pottery, shells and stones, randomly distributed. The top levels were 102.97 (NE), 102.95 (C) and 102.98 (SE), and the bottom levels were 102.44 (NW), 102.56 (NE), 102.42 (C), 102.45 (SW) and 102.49 (SE), above and covering sub-topsoil 8002. This was excavated within a probe measuring 5 m in length by 2.5 m in width. A coin dated to the British Mandate period and a scarab were found within the debris. It appears in all sections.	IVSW.8.1	6/24/85 Coin-Mandate period	7th (R) saved
			IVSW.8.2	7/08/85	7th (R)
			IVSW.8.2a	7/08/85	7th (R)
			IVSW.8.5	7/09/85	7th (R)
				Lithic-stone weight	Obj. No. 470
			IVSW.8.6	7/10/85	7th (R)
			IVSW.8.19	7/17/85	7th (R)
				Scarab	Obj. No. 508
8002	TS	A layer of sub-topsoil, it was still within the level of agriculturally disturbed sediments. It consisted of compacted, coarse, clay-sized sediment, with a Munsell color of 10YR 4/2 dark grayish brown. Its principle inclusions, approximately 15% of the matrix, were small amounts of bone, chalk chips, and pottery, randomly distributed. The top levels were 102.49 (NW), 103.55 (NE), 102.43 (C), 102.45 (SW) and 102.40 (SE), below and covered by topsoil 8001, and the bottom levels were 102.44 (NW), 102.55 (NE), 102.42 (C), 102.29 (SW) and 102.38 (SE), above and covering debris 8003. It measured 5 m in length by 2.5 m in width. A stone altar, Obj. No. 691, was found within the debris. It appears in the north, south and east sections.	IVSW.8.3	7/08/85	7th (R)
			IVSW.8.4	7/09/85	Iron II (R)
				Lithic-altar	Obj. No. 691
			IVSW.8.7	7/10/85	7th (CW)
			IVSW.8.8	7/11/85	8th, 7th (R)
			IVSW.8.10	7/14/85	7th (R)
			IVSW.8.11	7/15/85	7th (R)
			IVSW.8.12	7/16/85	7th (R)
			<u>Plan No.</u> Plan 6	7/11/85	
			<u>Photos</u>		
			85-454	7/11/85	
			85-455	7/09/85	
			85-495	7/11/85	
			85-496	7/11/85	
			85-559	7/11/85	
			85-560	7/11/85	
8003	post-I	A layer of nari fill, it consisted of compacted, coarse, clay-sized sediment, with a Munsell color of 10YR 4/2 dark grayish brown. Its principle inclusions, approximately 30% of the matrix, were small amounts of shell, medium amounts of ash, bone, pottery, and large amounts of chalk chips, randomly distributed throughout the area. The top levels were 102.65 (NW), 102.76 (NE), 102.68 (C), 102.36 (SW) and 102.41 (SE), below and covered by debris 8002. Its bottom levels were 101.62 (NW), 101.58 (NE), 102.13 (C), 102.01 (SW) and 102.01 (S), above and covering debris 8004 in the south, and surfaces 8005 and 8007. It covered over the top of wall 8010. It measured 5 m in length by 2.5 m in width, and tipped severely from south to north. A round altar, Obj. No. 724A, was found within the fill. It appears in all sections.	IVSW.8.9	7/11/85	7th (R)
			IVSW.8.13	7/16/85	7th (R)
				Lithic-mortar	saved
			IVSW.8.14	7/16/85	7th (R)
			IVSW.8.15	7/16/85	7th (R)
			IVSW.8.16	7/16/85	7th (R)

2

**Locus Summaries**  
**Area IVSW.8**

Locus	Stratum Description	<u>Pottery Bucket</u>	<u>Date</u> MC Sample	<u>Field Pottery Readings</u>
		<u>Plan No.</u> Photo		<u>Obj. No.</u> MC Disposition
		IVSW.8.17	7/16/85	7th (R)
		IVSW.8.18	7/16/85	7th (R) (footbath)
		IVSW.8.20	7/17/85	7th (R)
			Metal-iron slag	Obj. No. 474
			Lithic-circular stone weight	Obj. No. 3460
		IVSW.8.21	7/18/85	7th (R)
		IVSW.8.22	7/18/85	7th (R)
			Lithic-round stone, weight?/ hammer?/sling?	Obj. No. 3461
			Ceramic-stopper	Obj. No. 600
		IVSW.8.23	7/21/85	PEW, 7th (R)
			Lithic-altar, round	Obj. No. 724A
		IVSW.8.25	7/23/85	7th (R)
			Lithic-flint pounder	Obj. No. 7922
			Metal-iron blade frag.	saved
		IVSW.8.26	7/24/85	7th (R)
			Lithic-limestone lower grinding stone	Obj. No. 10031
			Lithic-basalt upper grinding stone	Obj. No. 7932
		<u>Plan No.</u>		
		Plan 6	7/22/85	
		<u>Photos</u>		
		85-559	7/11/85	
		85-560	7/11/85	
		85-615	7/11/85	
		85-728	7/22/85	
		85-730	7/22/85	
		85-942	7/28/85	
		85-1572	7/31/85	
		85-1578	7/31/85	
		85-1579	7/31/85	
		85-1585	7/31/85	
8004	post-I	A layer of nari fill in the south half of the probe, it consisted of compacted, coarse, clay-sized sediment, with a Munsell color of 10YR 4/2 dark grayish brown. Its principle inclusions, approximately 30% of the matrix, were small amounts of ash, charcoal, medium amounts of bone, chalk chips, mudbrick detritus, pottery and shells, randomly distributed with a concentration of mudbrick detritus in the eastern part of the probe. The top levels were 102.01 (NW), 102.00 (NE), 102.01 (C), 102.01 (SW) and 102.01 (SE), below and covered by debris 8003, and the bottom levels were 101.62 (NW), 101.67 (NE), 101.61 (C), 101.63 (SW) and 101.62 (SE). Excavations did not penetrate below the level of the debris. It measured 1.5 m in length by 2.5 m in width, and tipped slightly from north to southwest. Found within this debris were worked stones not in situ. It appears in the south, east and west sections.		
		IVSW.8.27	7/24/85	7th (R)
		IVSW.8.28	7/28/85	PEW, 7th (R)
		IVSW.8.28A	7/25/85	7th (R)
		IVSW.8.29	7/25/85	7th (R)
		IVSW.8.32	7/29/85	7th (R)
		<u>Photos</u>		
		85-942	7/28/85	
		85-1572	7/31/85	
		85-1578	7/31/85	
		85-1579	7/31/85	
		85-1581	7/31/85	

**Locus Summaries**  
**Area IVSW.8**

3

Locus	Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
			<u>Plan No.</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
			85-1585	7/31/85	
8005	I?	A broken and patchy surface constructed of compacted pebbles and cobblestones, dry laid. Its Munsell color was 10YR 8/4 very pale brown. Its principle inclusions were a small amount of pottery and shell, with a medium amount of ash, randomly distributed. The top levels were 102.22 (NW), 102.13 (NE), 102.17 (C), 102.22 (SW) and 102.13 (SE), below fill 8003, and the bottom levels were 101.98 (NW), 101.99 (NE), 101.96 (C), 101.93 (SW) and 102.02 (SE), above debris 8006. Its preserved dimensions were 1.1 m in length by 2.5 m in width, sloping slightly from northeast to southwest. It ran up to the north face of wall 8009 and the upper edge of the south face of wall 8010.	IVSW.8.30	7/28/85	7th (R)
			<u>Plan No.</u> Plan 5	7/28/85	
8006	I?	Debris in the center of the probe north of wall 8009, it consisted of porous, clay-sized sediments, with a Munsell color of 10YR 4/2 dark grayish brown. Its principle inclusions consisted of medium amounts of bone, pottery and shells, randomly distributed. It measured 1.1 m in length by 2.5 m in width, with top levels at 101.98 (NW), 101.99 (NE), 101.96 (C), 101.93 (SW) and 102.02 (SE), below surface 8005. The bottom levels were 101.79 (NW), 101.96 (NE), 101.80 (C), 101.76 (SW) and 101.87 (SE), at which point excavations stopped in this area. It appears in the east and west sections.	IVSW.8.31	7/28/85	7th (R)
			<u>Photos</u> 85-942 85-1572 85-1578 85-1579 85-1585	7/28/85 7/31/85 7/31/85 7/31/85 7/31/85	
8007	IB/C	An undulating, patchy, pebble and cobble surface located in the north half of the probe, it ran up to the upper edge of the north face of wall 8010. It was constructed of compacted, cobble- and pebble-sized stones, dry laid, with a Munsell color of 10YR 4/2 dark grayish brown, and measured 1.5 m by 2.5 m. Its principle inclusion, approximately 20% of the matrix, was a small amount of medium-sized pottery randomly distributed. Sloping north from wall 8010, the top levels were 101.62 (NW), 101.63 (NE), 101.63 (C), 101.65 (SW) and 101.64 (SE), below and covered by debris 8003, and the bottom levels were 101.48 (NW), 101.49 (NE), 101.45 (C), 101.49 (SW) and 101.47 (SE), above and sealing fill 8008. It appears in the north, east, and west sections.	IVSW.8.33	7/29/85 Lithic-upper grinding stone Lithic-basalt grinder	7th (R) Obj. No. 7934 Obj. No. 7974
			IVSW.8.34	7/29/85	7th (R)
			<u>Plan No.</u> Plan 4	7/28/85	
			<u>Photos</u> 85-942 85-1583	7/28/85 7/31/85	
8008	IB/C	A layer of fill below surface 8007 north of wall 8010, it consisted of loose and coarse, granule-sized sediments, with a Munsell color of 10YR 4/3 brown. Its principle inclusion was a small amount of pottery, randomly distributed. A large number of cobblestones were concentrated in the northwest corner. It measured 1.5 m in length by 2.5 m in width, with top levels at 101.49 (NW), 101.49 (NE), 101.45 (C), 101.49 (SW) and 101.47 (SE), below and sealed by surface 8007. The bottom levels were 101.45 (NW), 101.32 (NE), 101.35 (C), 101.47 (SW) and 101.40 (SE). Excavations did not penetrate below the level of the fill. It appears in the north, east and west sections.	IVSW.8.35	7/29/85	PEW, 7th predom (R)



4

**Locus Summaries**  
**Area IVSW.8**

<b>Locus</b>	<b>Stratum Description</b>	<b>Pottery Bucket</b>		<b>Field Pottery Readings</b>	
		<b><u>Plan No.</u></b> <b><u>Photo</u></b>	<b><u>Date</u></b> <b><u>MC Sample</u></b>	<b><u>Obj. No.</u></b> <b><u>MC Disposition</u></b>	
		IVSW.8.36	7/30/85	7th (complete jar)	
		IVSW.8.37	7/30/85	7th (R)	
		<u>Photos</u>			
		85-1572	7/31/85		
		85-1578	7/31/85		
		85-1579	7/31/85		
		85-1583	7/31/85		
		85-1585	7/31/85		
8009	I?	Part of an east–west oriented wall, it was constructed of unhewn cobbles and small boulders. It measured 1.50 m in length and 0.30 m in width, with top levels at 102.10 (N), 102.13 (C), 102.13 (SE) and 102.10 (SW), below debris 8003. Excavations did not reach the wall's foundation levels. Surface 8005 ran up to its north face. East–west wall 8010, constructed of larger boulders with cobble chinking stones, stood approximately 1 m to the north, running parallel to wall 8009 but at a slightly lower elevation. Wall 8009 appears in the east section and may have continued east into the unexcavated area.			
		<u>Plan No.</u>			
		Plan 5	7/28/85		
		<u>Photos</u>			
		85-94-2	7/28/85		
		85-1578	7/31/85		
		85-1572	7/31/85		
		85-1581	7/31/85		
		85-1579	7/31/85		
		85-1585	7/31/85		
8010	IB/C	Part of an east–west oriented wall, it was constructed of unhewn boulders with cobble chinking stones. It measured 2.50 m in length by 0.50 m in width, with top levels at 101.84 (NW), 101.82 (NE), 101.82 (C) and 101.84 (SE) and 101.84 (SW), below debris 8003. Excavations did not reach the wall's foundation levels. Surface 8005 ran up to its south face, and surface 8007 ran up to its north face, both surfaces sloping down to meet the top of the wall. East–west wall 8009, constructed of cobbles and smaller boulders, stood approximately 1 m to the south, running parallel to wall 8010 but at a slightly higher elevation. Wall 8010 appears in the east section and may have continued east into the unexcavated area.			
		<u>Plan No.</u>			
		Plan 4	8/01/85		
		<u>Photos</u>			
		85-94-2	7/28/85		
		85-1578	7/31/85		
		85-1572	7/31/85		
		85-1581	7/31/85		
		85-1579	7/31/85		
		85-1585	7/31/85		

**Locus Summaries**  
**Area IVNE.1**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Plan No.</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
1001	TS	A layer of topsoil, this was the agricultural plow zone on top of the tell. It consisted of coarse, granule-sized sediments, with a Munsell color of 7.5YR 5/2 brown. Its principle inclusions, approximately 50% of the matrix, were small amounts of organic material and pottery, randomly distributed. It measured 5 m by 5 m, and was deposited horizontally. The top levels were 102.09 (NW), 102.18 (NE), 102.05 (C), 102.12 (SW), 102.28 (SE), and the bottom levels were 101.77 (NW), 101.77 (NE), 101.77 (C), 101.77 (SW), 101.88 (SE), above sub-topsoil 1002. Four hewn ashlar, measuring 0.72 m by 0.20 m, were found in the eastern half of the area. Topsoil 1001 includes 1004 and appears in all sections.		
		IVNE.1.1	6/24/85	7th, UD (NS)
		IVNE.1.4	6/25/85	7th, UD (NS)
		IVNE.1.7	6/25/85	Iron I (Phil 1, Phil form), 7th predom
		IVNE.1.8	6/25/85	7th (R)
		IVNE.1.9	6/26/85	7th (R)
		IVNE.1.12	6/27/85	7th (R)
		IVNE.1.43	7/15/85	7th (R)
		IVNE.1.45	7/16/85	7th, UD (NS)
		IVNE.1.48	7/16/85	7th, UD (NS)
		IVNE.1.52	7/17/85	PEW, Iron I, 7th predom, UD (NS)
		<u>Photos</u>		
		85-1217	7/29/85	
		85-1588	7/31/85	
		85-1590	7/31/85	
		85-1591	7/31/85	
1002	TS	A layer of sub-topsoil, it consisted of compacted and coarse, granule- to pebble-sized sediments, with a Munsell color of 7.5YR 6/2, pinkish gray. Its principle inclusions, approximately 40% of the matrix, were small amounts of bones, limestone chips, mudbrick detritus, and pottery, all randomly distributed. It measured 5 m by 5 m, and tipped slightly from east to west. The top levels were 101.77 (NW), 101.77 (NE), 101.77 (C), 101.77 (SW), 101.78 (SE), below and covered by topsoil 1001, and the bottom levels were 101.17 (NW), 101.28 (NE), 101.12 (C), 101.25 (SW), 101.21 (SE), above and covering fill 1003. Below this sediment layer, only the west half of the area was excavated. Topsoil 1002 appears in all sections.		
		IVNE.1.2	6/24/85	PEW, 7th predom, LW, UD (NS)
			Ceramic-incised sherd	Obj. No. 369
		IVNE.1.3	6/25/85	10th/9th, 7th predom, UD (NS)
		IVNE.1.5	6/25/85	7th predom
		IVNE.1.10	6/27/85	7th predom
		IVNE.1.15	6/27/85	7th predom
			Lithic-stone grinder	saved
		IVNE.1.17	7/1/85	7th (coastal cooker) (R)
		<u>Photos</u>		
		85-1217	7/29/85	
1003	post-I	A nari fill, it consisted of compacted and coarse, granule- to pebble-sized sediments, with a Munsell color of 5YR 6/1 gray. Its principle inclusions, approximately 40% of the matrix, were small amounts of bone, limestone chips, mudbrick detritus and plaster, and medium amounts of shells, all randomly distributed throughout the area. Excavated in a probe beneath the topsoil, it was laid horizontally and measured 5 m by 2.5 m. The top levels were 101.17 (NW), 101.17 (NE), 101.17 (C), 101.25 (SW), 101.25 (SE), below and covered by fill 1002, and the bottom levels were 100.51 (NW), 100.51 (NE), 100.51 (C), 100.56 (SW), 100.56 (SE), above and covering debris loci 1006 and 1007. Nari fill 1003 includes 1005 and appears in all sections.		
		IVNE.1.6	6/25/85	PEW, 7th predom, UD (NS)
		IVNE.1.11	6/27/85	7th predom
			Ceramic-spindle whorl	Obj. No. 405
		IVNE.1.13	6/27/85	7th (R)
		IVNE.1.14	6/30/85	PEW, 7th predom (coastal cooker) (R)

**Locus Summaries**  
**Area IVNE.1**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Plan No.</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		IVNE.1.16	7/01/85 Slag	7th (R) saved
			Ceramic-stopper	saved
		IVNE.1.18	7/01/85	7th (coastal cooker) (R)
		IVNE.1.19	7/01/85	7th (R)
		IVNE.1.20	7/02/85	7th (R)
			Ceramic-rim of vessel	Obj. No. 429
		IVNE.1.21	7/02/85	7th (Judean folded rim) (R)
		IVNE.1.22	7/02/85	7th (R)
		IVNE.1.23	7/02/85	7th (R)
		IVNE.1.24	7/03/85	7th (R)
		IVNE.1.25	7/03/85	7th predom (R)
			Lithic-stone weights	saved
		IVNE.1.26	7/03/85	7th, Rom/Byz (R)
			Metal-iron	Obj. No. 406
		IVNE.1.27	7/04/85	7th (R)
		IVNE.1.28	7/04/85	7th (R)
			Lithic-stone weight/pestle	saved
		IVNE.1.29	7/07/85	7th (R)
		IVNE.1.30	7/07/85	Iron I, 7th (R)
		IVNE.1.30a	7/08/85	7th (R)
		IVNE.1.33	7/09/85	7th, UD (NS)
		IVNE.1.36	7/10/85	7th (R)
			Lithic-worked stone	saved
		<u>Photos</u>		
		85-578	7/14/85	
		85-579	7/14/85	
		85-1214	7/29/85	
		85-1217	7/29/85	
		85-1219	7/29/85	
		85-1220	7/29/85	
		85-1588	7/31/85	
1004	Cancelled: combined with 1001.			
1005	Cancelled: combined with 1003.			
1006	IB	Debris excavated in the south half of the probe it was similar to debris 1007 and probably could be combined with it. It consisted of compacted and coarse, clay-sized sediments, with a Munsell color of 5YR 4/2 dark reddish gray. Its principle inclusions, approximately 30% of the matrix, were small amounts of ash, bones, chalk chips, mudbrick, and stones, all randomly distributed. Medium amounts of pottery sherds were evenly distributed. It measured 2.5 m by 2.5 m, and tipped slightly from north to south. The top levels were 100.56 (NW), 100.56 (NE), 100.56 (C), 100.56 (SW), 100.56 (SE), below and covered by fill 1003, and the bottom levels were 100.21 (NW), 100.21 (NE), 100.16 (C), 100.21 (SW), 100.21 (SE), above and covering surface 1008 and installation 1012. Debris 1006 appears in the south, east, and west sections.		
		IVNE.1.31	7/08/85 Lithic-basalt implement	7th (R) Obj. No. 434
		IVNE.1.32	7/09/85 Lithic-stone weight	7th (R) saved
		IVNE.1.35	7/10/85	7th (R)
		<u>Photos</u>		
		85-579	7/10/85	
		85-1214	7/29/85	
		85-1217	7/29/85	
		85-1220	7/29/85	

**Locus Summaries**  
**Area IVNE.1**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Plan No.</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
		85-1588	7/31/85	
1007	IB	Debris excavated in the north half of the probe it was similar to debris 1006 and probably could be combined with it. It consisted of porous, clay- to granule-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principle inclusions, approximately 30% of the matrix, were small amounts of bones, chalk chips, limestone chips, and shells, and large amounts of ash and mudbrick detritus, all randomly distributed. It measured 3.2 m by 2.5 m, and tipped slightly from north to south. The top levels were 100.51 (NW), 100.51 (NE), 100.51 (C), 100.51 (SW), 100.51 (SE), below and covered by fill 1003, and the bottom levels were 100.37 (NW), 100.37 (NE), 100.34 (C), 100.22 (SW), 100.22 (SE), above and covering surfaces 1009, 1013, 1014, hearth 1011, pit 1020, and debris 1010. Debris 1007 appears in the north, east, and west sections.		
		IVNE.1.37	7/10/85	7th (CW)
		IVNE.1.38	7/11/85	8th, 7th predom (CW)
		IVNE.1.39	7/11/85	7th, UD (NS)
		IVNE.1.41	7/14/85	7th (R)
			Lithic-worked stone	saved
		<u>Photos</u>		
		85-1214	7/29/85	
		85-1219	7/29/85	
		85-1220	7/29/85	
		85-1588	7/31/85	
1008	IB/C	A patchy cobblestone surface, it was composed of compacted pebbles, with a Munsell color of 10YR 5/6 yellowish brown. Its principle inclusions, approximately 20% of the matrix, were small amounts of bone, pottery, sand, and stones, a medium amount of mudbrick detritus, and large amounts of ash, all randomly distributed. It was preserved in almost the entire area of the probe. It measured 5 m in length by 2.5 m in width and sloped severely from north to south. The top levels were 100.19 (NW), 100.22 (NE), 100.22 (C), 100.21 (SW), 100.21 (SE), below and covered by debris 1006 and debris 1010, and surfaces 1022 and 1023, and the bottom levels were 100.17 (NW), 100.17 (NE), 100.17 (C), 100.13 (SW), 100.13 (SE), above and covering fill 1024. Installation 1012 was set into the surface. Surface 1008 appears in the north, south, and east sections.		
		IVNE.1.34	7/09/85	7th
		IVNE.1.40	7/11/85	7th (M)
		IVNE.1.65	7/22/85	Iron I (Phil form) (AS)
		IVNE.1.67	7/22/85	Iron I (Phil form), 7th (AS)
		IVNE.1.68	7/23/85	7th (AS)
			Ceramic-stopper	Obj. No. 596
		IVNE.1.70	7/23/85	7th (AS)
		IVNE.1.71	7/24/85	EW, 7th predom
		<u>Plan No.</u>		
		Plan 7	7/24/85	
		<u>Photos</u>		
		85-576	7/14/85	
		85-1217	7/29/85	
		85-1588	7/31/85	
1009	IB/C	An even beaten earth surface found in the north half of the probe it was composed of compacted granule-sized chaff, with a Munsell color of 5Y 8/1 white. Its principle inclusions, approximately 10% of the matrix, were small amounts of pottery and medium amounts of plaster, randomly distributed, and medium amounts of ash evenly distributed. It measured 3 m by 1.5 m, and sloped slightly from north to south. The top levels were 100.30 (NW), 100.27 (NE), 100.30 (C), 100.30 (SW), 100.27 (SE), below and covered by surface 1014 and debris 1007, and the bottom levels were 100.26 (NW), 100.26 (NE), 100.26 (C), 100.26 (SW), 100.26 (SE), above and sealing surface 1016 and surface 1015. Pit 1020 was dug down from this surface. Surface 1009 appears in the north and east sections.		
		IVNE.1.47	7/16/85	7th (AS)
		IVNE.1.51	7/17/85	7th (AS)

**Locus Summaries**  
**Area IVNE.1**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Plan No.</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> 85-576 85-578 85-1588	7/14/85 7/14/85 7/31/85	
1010	IB	Debris in the northwest corner of the probe, it might be a sloped continuation of debris 1007. It consisted of loose and porous, clay- to sand-sized sediments, with a Munsell color of 10YR 5/2 grayish brown. Its principle inclusions, approximately 60% of the matrix, were small amounts of bone, burnt residue, shells and stones, and medium amounts of ash, chalk chips, limestone chips, mudbrick detritus, and pottery, all randomly distributed. It measured 2 m by 1.5 m, and lensed out. The top levels were 100.29 (NW), 100.29 (NE), 100.29 (C), 100.29 (SW), 100.29 (SE), below and covered by debris 1007, and the bottom levels were 100.04 (NW), 100.04 (NE), 100.19 (C), 100.04 (SW), 100.19 (SE), above and covering the northwest part of surface 1008. Debris 1010 appears in the north and west sections.		
		IVNE.1.69	7/23/85	7th (AS)
		<u>Photos</u> 85-576 85-1211 85-1212 85-1216 85-1219 85-1590	7/14/85 7/29/85 7/29/85 7/29/85 7/29/85 7/31/85	
1011	IB/C	A cobblestone hearth, it was set into surface 1013. It was oriented in a north-south direction and measured 0.75 m in length by 0.17 m in width, with a thickness of 0.07 m. The top levels were 100.43 (NW), 100.43 (NE), 100.41 (C), 100.41 (SE), 100.41 (SW), below and covered by debris 1007, and the founding levels were 100.30 (NW), 100.30 (NE), 100.30 (C), 100.30 (SE), 100.30 (SW), on surface 1013. It was associated with Surfaces 1013 and 1009. Hearth 1011 appears in the east section.		
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> 85-576 85-578 85-1211 85-1212 85-1588 85-1591	7/14/85 7/14/85 7/29/85 7/29/85 7/31/85 7/31/85	
1012	IB/C	An installation, possibly a bin found in situ, it was constructed of unhewn limestone cobbles, 0.56 m in length by 20 m in width, with a thickness of 0.15 m. It was built of one row of stones, dry laid, one course thick. Associated with this installation were traces of a wooden beam found next to the installation. It was found in the southwest of the probe with a preserved height of: 0.12 m (N), 0.15 m (S), 0.12 m (C), 0.12 m (E), and 0.12 m (W), oriented from northwest to southeast. The top levels were 100.27 (NW), 100.27 (NE), 100.27 (C), 100.27 (SE), 100.27 (SW), below and covered by debris 1006, and the founding levels were 100.22 (NW), 100.22 (NE), 100.22 (C), 100.22 (SE), and 100.22 (SW), above fill 1024. Surfaces 1008 and 1021 were associated with this installation.		
		IVNE.1.72	7/24/85	no pottery
		IVNE.1.73	7/24/85	no pottery
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> 85-576	7/14/85	

**Locus Summaries**  
**Area IVNE.1**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Plan No.</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
		85-1211	7/29/85	
		85-1590	7/31/85	
		85-1591	7/31/85	
1013	IB/C	One of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of porous, granule-sized sediment, with a Munsell color of 10YR 7/2 light gray. Its principle inclusions, approximately 15% of the matrix, were small amounts of chalk chips, charcoal and mudbrick detritus all randomly distributed. The top levels were 100.30 (NW), 100.30 (NE), 100.30 (C), 100.30 (SW), 100.30 (SE), below and covered by debris 1007, and the bottom levels were 100.28 (NW), 100.28 (NE), 100.28 (C), 100.28 (SW), 100.28 (SE), above and sealing surface 1014. It was located in the center of the eastern part of the probe, 0.46 m in length by 0.16 m in width, and sloped slightly from north to south. Founded on it was stone lined hearth 1011. Surface 1013 appears in the north and east sections.		
		IVNE.1.44	7/16/85	no pottery
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> Photo 85-578 Photo 85-1588	7/14/85 7/31/85	
1014	IB/C	One of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of a fine silt-sized matrix, with a Munsell color of 5Y 8/1 white. Its principle inclusion, approximately 50% of the matrix, was a medium amount of ash randomly distributed. The top levels were 100.28 (NW), 100.28 (NE), 100.28 (C), 100.28 (SW), 100.28 (SE), below and sealed by surface 1013, and the bottom levels were 100.27 (NW), 100.27 (NE), 100.27 (C), 100.27 (SW), 100.27 (SE), above and sealing surface 1009. It was located in the center of the eastern half of the probe, 0.46 m in length by 0.45 m in width, and sloped slightly from north to south. Surface 1014 appears in the north and east sections.		
		IVNE.1.46	7/16/85	no pottery
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> Photo 85-578 Photo 85-1588		
1015	IB/C	One of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of a fine, porous- to silt-sized matrix, with a Munsell color of 5Y 6/1 gray. Its principle inclusions, approximately 70% of the matrix, were small amounts of chalk and limestone chips, randomly distributed, and a large amount of ash, evenly distributed. The top levels were 100.26 (NW), 100.26 (NE), 100.26 (C), 100.26 (SW), 100.26 (SE), below and sealed by surface 1009, and the bottom levels were 100.24 (NW), 100.24 (NE), 100.24 (C), 100.24 (SW), 100.24 (SE), above and sealing surface 1016. It was found in the center of the probe, 1 m in length by 0.75 m in width, and sloped slightly from east to west. The surface was cut by pit 1020 and appears in the north and east sections.		
		IVNE.1.49	7/16/85	no pottery
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> Photo 85-578 Photo 85-1588		

**Locus Summaries**  
**Area IVNE.1**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Plan No.</b>	<b>MC Sample</b>	<b>Obj. No.</b>
		<b>Photo</b>		<b>MC Disposition</b>
1016	IB/C	One of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of a compacted, granule-sized matrix, with a Munsell color of 5Y 8/1 white. Its principle inclusion, approximately 5% of the matrix, was a small amount of ash randomly distributed. The top levels were 100.24 (NW), 100.24 (NE), 100.24 (C), 100.24 (SW), 100.24 (SE), below and sealed by surface 1015, and the bottom levels were 100.23 (NW), 100.23 (NE), 100.23 (C), 100.23 (SW), 100.23 (SE), above and sealing surface 1018. It was located in the center of the probe, 1 m in length by 0.70 m in width, and sloped slightly from east to west. The surface was cut by pit 1020. Surface 1016 includes 1017 and appears in the north and east sections.		
		IVNE.1.50	7/16/85	no pottery
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> 85-578 85-1588	7/14/85 7/31/85	
1017	Cancelled: combined with 1016.			
		IVNE.1.53	7/17/85	7th (AS)
1018	IB/C	One of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of a compacted, granule-sizes matrix, with a Munsell color of 5Y 8/1 white. Its principle inclusions, approximately 5% of the matrix, were small amounts of ash and chalk chips randomly distributed. The top levels were 100.28 (NW), 100.28 (NE), 100.25 (C), 100.25 (SW), 100.25 (SE), below and covered by surface 1016, and the bottom levels were 100.25 (NW), 100.25 (NE), 100.24 (C), 100.24 (SW), 100.24 (SE), above and sealing surface 1019. It was located in the center of the eastern half of the probe, 3 m in length by 1.25 m in width, and sloped slightly from north to south. The surface was cut by pit 1020 and appears in the north and east sections.		
		IVNE.1.54	7/17/85	no pottery
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> Photo 85-578 Photo 85-1588	7/14/85 7/31/85	
1019	IB/C	One of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of a compacted, granule-sized matrix, with a Munsell color of 5Y 8/1 white. Its principle inclusions, approximately 5% of the matrix, were small amounts of chalk chips and charcoal randomly distributed. The top levels were 100.25 (NW), 100.25 (NE), 100.24 (C), 100.24 (SW), 100.24 (SE), below and sealed by surface 1018, and the bottom levels were 100.25 (NW), 100.25 (NE), 100.22 (C), 100.22 (SW), 100.22 (SE), above and sealing surface 1021. It was found in the northeastern half of the probe, 4 m in length by 1.5 m in width, and sloped slightly from north to south. The surface was cut by pit 1020 and appears in the north and east sections.		
		IVNE.1.56	7/18/85	no pottery
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> Photo 85-578 Photo 85-1588	7/14/85 7/31/85	

**Locus Summaries**  
**Area IVNE.1**

<b>Locus Stratum</b>	<b>Description</b>	<b>Pottery Bucket</b>	<b>Date</b>	<b>Field Pottery Readings</b>
		<b>Plan No.</b> <b>Photo</b>	<b>MC Sample</b>	<b>Obj. No.</b> <b>MC Disposition</b>
1020	IB/C	A shallow mudbrick-lined round shaped refuse pit, 0.41-.34m in diameter and 0.10 m deep, it was filled with a loose, sand-sized matrix. Its principle inclusions, approximately 40% of the matrix, were small amounts of pottery, medium amounts of ash, and large amounts of mudbrick detritus, all randomly distributed. The top levels were 100.30 (N), 100.30 (S), 100.30 (W), 100.30 (E) below and covered by debris 1007, and the bottom levels were 100.22 (N), 100.22 (S), 100.22 (W), and 100.22 (E), above fill 1024. Pit 1020 was dug from surface 1009 and cut the following loci: surfaces 1015, 1016, 1017, 1018, 1019, 1021, 1022, 1023.		
		IVNE.1.55	7/18/85	7th (AS)
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> Photo 85-578	7/14/85	
1021	IB/C	One of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of a compacted, fine- to granule-sized matrix, with a Munsell color of 5Y 8/1 white. Its principle inclusions, approximately 20% of the matrix, were small amounts of chalk chips, pottery and seeds, and a medium amount of ash, all randomly distributed. The top levels were 100.25 (NW), 100.25 (NE), 100.22 (C), 100.22 (SW), and 100.22 (SE), below and sealed by surface 1019, and the bottom levels were 100.20 (NW), 100.20 (NE), 100.20 (C), 100.20 (SW), and 100.20 (SE), above and sealing surface 1022. It was found in the north of the probe, 4 m in length by 2 m in width, and sloped slightly from north to south, lensing out at its western end. It was cut by pit 1020. Surface 1021 appears in the north and east sections.		
		IVNE.1.57	7/18/85 Lithic-stone mortar	7th (AS) saved
		IVNE.1.58	7/18/85	7th (AS)
		IVNE.1.59	7/18/85	no pottery
		<u>Plan No.</u> Plan 7	7/24/85	
1022	IB/C	One of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of a compacted, granule-sized matrix, with a Munsell color of 5Y 8/1 white. Its principle inclusions, approximately 5% of the matrix, were small amounts of bone, chalk chips, charcoal, pottery, seeds and shells, all randomly distributed. The top levels were 100.20 (NW), 100.20 (NE), 100.20 (C), 100.20 (SW), 100.20 (SE), below and sealed by surface 1021, and the bottom levels were 100.19 (NW), 100.19 (NE), 100.19 (C), 100.19 (SW), 100.19 (SE), above and sealing surface 1023. It was located in the northern half of the probe, 4 m in length by 1 m in width, and sloped slightly from north to south. The surface was cut by pit 1020 and appears in the north and east sections.		
		IVNE.1.60	7/21/85	PEW, 7th, UD (AS)
		<u>Plan No.</u> Plan 7	7/24/85	
		<u>Photos</u> Photo 85-1588	7/31/85	
1023	IB/C	The lowest of a series of burned chaff surfaces that were formed in a shallow depression above the north half of pebble surface 1008, it was composed of a compacted, granule-sized matrix, with a Munsell color of 5Y 8/1 white. Its principle inclusions, approximately 10% of the matrix, were small amounts of ash, bone, chalk chips, charcoal, pottery and seeds, all randomly distributed. The top levels were 100.19 (NW), 100.19 (NE), 100.19 (C), 100.19 (SW), 100.19 (SE), below and sealed by surface 1022, and the bottom levels were 100.17 (NW), 100.17 (NE), 100.17 (C), 100.17 (SW), 100.17 (SE), above and sealing the north half of pebble surface 1008. It was found in two-thirds of the probe, 4 m in length by 1.75 m in width, and sloped slightly from north to south. The surface was cut by pit 1020 and appears in the north and east sections.		
		IVNE.1.62	7/21/85	7th (AS)



**Locus Summaries**  
**Area IVNE.1**

Locus Stratum	Description	<u>Pottery Bucket</u>	<u>Date</u>	<u>Field Pottery Readings</u>
		<u>Plan No.</u> <u>Photo</u>	<u>MC Sample</u>	<u>Obj. No.</u> <u>MC Disposition</u>
1024	IB/C	IVNE.1.64	7/22/85	PEW, 7th (AS)
		IVNE.1.66	7/22/85	EW, 7th predom (AS)
		<u>Plan No.</u>		
		Plan 7	7/24/85	
		<u>Photos</u>		
		Photo 85-1588	7/31/85	
		IVNE.1.61	7/21/85	MB II, Iron I, 7th predom (AS)
		IVNE.1.63	7/22/85	MB II, Iron I predom (AS)
		IVNE.1.74	7/25/85	EF, EW, 7th (AS)
		IVNE.1.75	7/25/85	PEW, Iron I (Phil), 10th (R)
		IVNE.1.76	7/28/85	PEW, Iron I, 7th (AS)
			Lithic-stone implement	saved
		<u>Photos</u>		
		85-1211	7/29/85	
1025	IVA/B	85-1212	7/29/85	
		85-1219	7/29/85	
		85-1588	7/31/85	
		85-1590	7/31/85	
		85-1591	7/31/85	
		IVNE.1.77	7/29/85	MB II, Iron I, UD (NS)
		IVNE.1.78	7/29/85	MB II, Iron I (Phil form), UD (NS)
		<u>Plan No.</u>		
		Plan 8	7/30/85	
		<u>Photos</u>		
		85-1211	7/29/85	
		85-1212	7/29/85	
		85-1216	7/29/85	
		85-1219	7/29/85	
		85-1588	7/31/85	
		85-1590	7/31/85	
		85-1591	7/31/85	
1026	IVA/B	A mudbrick wall northeast to southwest, it was built in one row, standing five courses high, and measured 2.9 m wide by 0.75 m long. Individual bricks measured 0.35 m by 0.12 m. Wall 1026 was preserved to a height of 0.25 m (N), 0.50 m (S), and 0.70 m (C), with top levels at 99.79 (NW) and 99.79 (NE), below fill 1024. Excavations in this area stopped at this point. Wall 1026 appears in the south and east sections.		

Locus Summaries  
Area IVNE.1

Locus Stratum	Description	Pottery Bucket	Date	Field Pottery Readings
		<u>Plan No.</u> Photo		<u>Obj. No.</u> MC Disposition
		<u>Plan No.</u> Plan 8	7/30/85	
		<u>Photos</u> 85-1211 85-1217 85-1219 85-1590 85-1591	7/29/85 7/29/85 7/29/85 7/31/85 7/31/85	

# INDEX B: MATERIAL CULTURE SAMPLES

Laura B. Mazow

BITUMEN

BONE

BOTANICAL

CERAMIC

FAIENCE

FAUNAL

GLASS

IVORY

JEWELRY

LITHIC

METAL

MUDBRICK

PLASTER

SCARABS AND SEALS

SHELL

SLAG

MISCELLANEOUS



## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
Bitumen					
	Bitumen	IVNW.8.257	8025P	7/15/1987	saved
	Bitumen	IVNW.39.77	39024	7/04/1988	saved
	Bitumen	IVSE.16.49	16009	7/16/1985	saved
	Bitumen on sherd	IVSE.16.71	16008	7/22/1985	saved
	Bitumen on sherds	IVSE.16.99	16011	7/29/1985	saved
	Bitumen on sherds	IVSE.16.103	16011	7/30/1985	saved
	Bitumen sample	IVNW.25.222	25060	7/29/1987	saved
Bone					
	Bone-A-engraved	IVNE.7.59	7002	6/21/1988	2017
	Bone-B-polished?	IVNE.7.59	7002	6/21/1988	2019
	Bone	IVNW.40.181	40056	7/22/1990	saved
	Bone-worked astragalus	IVNE.7.126A	7019B	6/10/1992	9652
	Bone-four astragali	IVNE.9.256	9078	7/12/1993	11380
	Bone-antler	IVNW.41.229	41085	6/13/1995	9678
	Bone-antler	IVNW.41.241	41077	6/19/1995	9688
	Bone-antler	IVNW.42.343	42125	6/07/1995	9699
	Bone-antler	IVNW.42.353	42128	6/07/1995	9690
	Bone-antler	IVNW.42.356	42128.1	6/28/1995	9681
	Bone-antler (tool)	IVNW.26.178	26078	6/09/1994	5511
	Bone-antler tine	IVNW.43.52	43015	7/07/1992	9650
	Bone-astragali (8)	IVNW.8.120	8002	7/17/1986	11313
	Bone-awl	IVNW.8.384	8036	7/09/1990	3141
	Bone-awl	IVNW.27.315	27080	7/11/1994	6187
	Bone-awl	IVNW.41.38	41010	6/15/1988	1965
	Bone-awl	IVNW.43.7	43002	6/23/1992	3941
	Bone-awl frag.	IVNW.39.32	39010.1	6/15/1988	2316
	Bone-awl/knife frags.	IVNW.40.173	40053	7/15/1990	saved
	Bone-awl?	IVNW.41.20	41003	6/12/1988	1966
	Bone-bead	IVNW.41.50	41012	6/19/1988	1968
	Bone-bead	IVNW.43.336	43094	6/04/1995	6499
	Bone-bead, stamped and carved	IVNW.8.254	8025P	7/15/1987	1610
	Bone-bear tooth pendant	IVNW.42.66	42013	7/07/1992	4210
	Bone-button	IVNW.41.99	41034	7/10/1988	2315
	Bone-button/incised disc	IVNE.9.251	9074.1	7/11/1993	5157
	Bone-carved pendant	IVNW.8.259	8025P	7/16/1987	1611
	Bone-comb frag.	IVNW.40.97	40023	7/10/1988	2474
	Bone-deer antler	IVNE.7.377	7107.1	6/12/1994	11393
	Bone-engraved	IVNE.7.56	7002	6/20/1988	2018
	Bone-frag. kohl stick?	IVNW.23.31	23011	6/20/1988	2103
	Bone-game piece	IVNW.41.161	41066.1	7/11/1990	3178
	Bone-gazelle horn? frag., reworked?	IVNE.7.115	7011P	6/27/1988	2139
	Bone-handle, engraved	IVNW.27.310	27080	7/11/1994	6188
	Bone-horn	IVNW.26.283	26120	7/18/1994	6471
	Bone-incised frag.	IVNW.27.357	27093	6/13/1995	6752
	Bone-incised spindle whorl	IVNW.42.333	42117.1	7/18/1994	6379
	Bone-incised sheep/goat mandible frag.	IVNW.42.132	42041	6/08/1993	4531
	Bone-incised/worked and burnt	IVNE.7.103	7011P	6/26/1988	2637
	Bone-inlay?	IVNW.42.324	42113	7/17/1994	11377
	Bone-lid	IVNW.8.247	8023	7/13/1987	1581
	Bone-needle (perforated)	IVNW.40.58	40013	6/23/1988	2106
	Bone-pendant/button?	IVNE.10.20	10012	6/15/1992	3750
	Bone-pinhead	IVNW.39.119	39044	6/17/1990	2871
	Bone-polished stylus	IVNW.42.283	42097	6/29/1994	5956
	Bone-pomegranate	IVNW.25.262	25076	7/10/1990	3162
	Bone-sawn	IVNE.24.143	24020A	6/20/1992	3805
	Bone-scraping tool	IVNW.24.282	24061	6/26/1990	2987
	Bone-small worked pieces	IVNE.23.343	23081.1	7/14/1993	9662
	Bone-spatula	IVNE.7.157	7034	6/20/1992	3759
	Bone-spindle whorl	IVNW.26.264	26093	7/11/1994	6273
	Bone-spindle whorl	IVNE.7.359	7095	7/15/1993	5124
	Bone-spindle whorl	IVNE.9.203	9066	6/23/1993	4777
	Bone-spindle whorl	IVNE.25.346	25058	6/20/1993	4721
	Bone-spindle whorl?	IVNE.25.356	25060	6/28/1993	4923

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Bone-stick	IVNE.9.282	9090	7/20/1993	11374
	Bone-tile	IVNW.27.34	27010	6/25/1992	3889
	Bone-tool	IVNW.9.57	9003	7/09/1985	724
	Bone-tool	IVNW.40.113	40035.1	7/18/1988	2478
	Bone-tool handle?	IVNW.26.231	26105	7/05/1994	6042
	Bone-w/ butcher's marks (rib)	IVNW.27.357	27093	6/13/1995	saved
	Bone-worked	IVNE.7.91	7011P	6/23/1988	2445
	Bone-worked	IVNE.7.182	7035B	6/28/1992	11341
	Bone-worked	IVNE.7.257	7060	7/14/1992	11364
	Bone-worked	IVNE.7.383	7110	6/14/1994	5919
	Bone-worked	IVNE.23.343	23081.1	7/14/1993	saved
	Bone-worked and incised	IVNW.7.36	7010	6/26/1988	2067
	Bone-worked antler	IVNW.43.193	43052.1	7/15/1993	11376
	Bone-worked antler	IVNE.7.289	7063.1	6/15/1993	9664
	Bone-worked antler	IVNE.9.251	9074.1	7/11/1993	11365
	Bone-worked antler	IVNE.23.333	23081	7/12/1993	11375
	Bone-worked antler	IVNE.23.338	23086A	7/12/1993	11426
	Bone-worked antler frag.	IVNW.27.358	27094	6/13/1995	6734
	Bone-worked astragalus	IVNE.7.135A	7020B	6/11/1992	9649
	Bone-worked astragalus	IVNE.7.139A	7023	6/14/1992	9657
	Bone-worked astragalus	IVNE.8.150A	8030	6/11/1992	9653
	Bone-worked astragalus	IVNE.10.37	10013	6/19/1992	9651
	Bone-worked astragalus	IVNE.27.31	27008	7/06/1992	9654
	Bone-worked frag.	IVNW.43.373	43098B	6/06/1995	6510
	Bone-worked frag.	IVNE.7.105	7011P	6/26/1988	2100
	Bone-worked horn core	IVNW.42.330	42117	7/18/1994	11395
	Bone-worked horn flaker	IVNW.43.356	43098A	7/18/1994	6384
	Bone-worked tool	IVNW.40.40	40004.1	6/14/1988	2317
	Bone-worked tool	IVNE.8.7	8002	6/08/1988	1939
	Worked bone w/ red paint	IVNW.24.25	24005	6/29/1986	1120
Botanical					
	Botanical-floor sample	IVNW.26.121	26047	6/24/1993	saved
	Botanical-flotation sample	IVNW.26.114	26045	6/21/1993	saved
	Botanical-flotation sample	IVNE.24.100	24014	7/03/1990	saved
	Botanical-flotation sample from bowl	IVNE.24.121	24002	7/23/1990	—
	Botanical-olive pit	IVNE.23.62	23012	7/09/1990	saved
	Botanical-olive pit	IVNE.23.66	23012	7/10/1990	saved
	Botanical-olive pits	IVNE.23.70	23007	7/11/1990	saved
	Botanical-sample for flotation	IVNE.24.24	24005	6/26/1990	saved
	Botanical-soil sample	IVNW.42.115	42028	7/16/1992	—
	Botanical-soil sample	IVNE.24.294	24066	7/08/1993	saved
	Botanical-soil sample	IVNE.25.372	25066	7/12/1993	—
	Botanical-soil sample	IVNE.25.374	25061	7/12/1993	saved
	Botanical-soil sample	IVNE.25.376	25062	7/13/1993	—
	Botany-A/B-olive pits	IVNW.7.59	7011P	6/30/1988	saved
	Botany-charcoal and olive pit	IVNE.8.70	8015	6/20/1988	saved
	Botany-charcoal and olive pit	IVNE.8.75	8015	6/21/1988	saved
	Botany-fiber remnant?	IVNW.24.217	24042	7/06/1988	saved
	Botany-olive pit	IVNW.7.15	7006	6/12/1988	saved
	Botany-olive pit	IVNW.7.21	7001	6/14/1988	saved
	Botany-olive pit	IVNW.7.35	7010	6/26/1988	saved
	Botany-olive pit	IVNW.7.36	7010	6/26/1988	saved
	Botany-olive pit	IVNW.7.70	7011.1	7/06/1988	saved
	Botany-olive pit	IVNW.7.49	7011P	6/28/1988	saved
	Botany-olive pit	IVNW.7.68	7011.1	7/05/1988	saved
	Botany-olive pit	IVNW.7.74	7015	7/07/1988	saved
	Botany-olive pit	IVNW.7.92	7021	7/20/1988	saved
	Botany-olive pit	IVNW.8.317	8038.1	7/11/1988	saved
	Botany-olive pit	IVNW.8.389	8049.1	7/12/1990	saved
	Botany-olive pit	IVNW.10.150	10053	7/06/1994	saved
	Botany-olive pit	IVNW.24.92	24011	7/21/1986	saved
	Botany-olive pit	IVNW.24.94	24014	7/21/1986	saved
	Botany-olive pit	IVNW.24.96	24014	7/22/1986	saved
	Botany-olive pit	IVNW.24.99	24014	7/22/1986	saved
	Botany-olive pit	IVNW.26.289	26116	6/06/1995	saved
	Botany-olive pit	IVNW.27.190	27052.1	7/13/1993	saved
	Botany-olive pit	IVNW.27.280	27070	6/28/1994	saved

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Botany-olive pit	IVNW.39.20	39004	6/13/1988	saved
	Botany-olive pit	IVNW.39.53	39018	6/26/1988	saved
	Botany-olive pit	IVNW.39.102	39035	7/17/1988	saved
	Botany-olive pit	IVNW.39.106	39036.1	7/18/1988	saved
	Botany-olive pit	IVNW.41.144	41059	7/03/1990	saved
	Botany-olive pit	IVNW.42.242	42064.1	6/09/1994	saved
	Botany-olive pit	IVNW.43.50	43011	7/06/1992	saved
	Botany-olive pit	IVNW.43.239	43066	6/13/1994	saved
	Botany-olive pit	IVNW.43.242	43055	6/13/1994	saved
	Botany-olive pit	IVNW.43.280	43073	6/23/1994	saved
	Botany-olive pit	IVNW.43.311	43070	7/05/1994	saved
	Botany-olive pit	IVNW.43.350	43091	7/17/1994	saved
	Botany-olive pit	IVNE.6.6	6003	7/02/1990	saved
	Botany-olive pit	IVNE.6.12	6005	7/04/1990	saved
	Botany-olive pit	IVNE.7.52	7007	6/19/1988	saved
	Botany-olive pit	IVNE.7.140A	7019B	6/14/1992	saved
	Botany-olive pit	IVNE.23.343	23081.1	7/14/1993	saved
	Botany-olive pit	IVNE.24.47	24004	7/05/1990	saved
	Botany-olive pit	IVNE.24.66	24006	7/08/1990	saved
	Botany-olive pit	IVNE.24.110	24006	7/22/1990	saved
	Botany-olive pit	IVNE.24.170	24035	6/30/1992	saved
	Botany-olive pit	IVNE.25.137	25025	6/11/1992	saved
	Botany-olive pit (frag.)	IVNE.24.66	24006	7/08/1990	saved
	Botany-olive pit frags.	IVNE.25.138	25025	6/14/1992	saved
	Botany-olive pit, half	IVNE.7.14	7006	6/13/1988	saved
	Botany-olive pit	IVNE.24.74	24002	7/09/1990	saved
	Botany-olive pits	IVNW.7.16	7006.1	6/13/1988	saved
	Botany-olive pits	IVNW.8.302	8034P	6/29/1988	saved
	Botany-olive pits	IVNW.9.393	9038A	7/12/1988	saved
	Botany-olive pits	IVNW.24.60	24005	7/07/1986	saved
	Botany-olive pits	IVNW.24.61	24005	7/07/1986	saved
	Botany-olive pits	IVNW.24.62	24005	7/08/1986	saved
	Botany-olive pits	IVNW.24.70	24005	7/14/1986	saved
	Botany-olive pits	IVNW.24.80	24011	7/17/1986	saved
	Botany-olive pits	IVNW.24.81	24014	7/17/1986	saved
	Botany-olive pits	IVNW.24.83	24011	7/17/1986	saved
	Botany-olive pits	IVNW.24.87	24014	7/20/1986	saved
	Botany-olive pits	IVNW.25.117	25018.1	7/23/1986	saved
	Botany-olive pits	IVNW.25.129	25018.1	7/27/1986	saved
	Botany-olive pits	IVNW.39.23	39003.1	6/14/1988	saved
	Botany-olive pits	IVNW.39.65	39021	6/28/1988	saved
	Botany-olive pits	IVNW.41.20	41003	6/12/1988	saved
	Botany-olive pits	IVNW.41.35	41007.1	6/14/1988	saved
	Botany-olive pits	IVNW.41.22	41007P	6/13/1988	saved
	Botany-olive pits	IVNW.41.34	41007P	6/14/1988	saved
	Botany-olive pits	IVNW.43.49	43013	7/06/1992	saved
	Botany-olive pits	IVNE.7.43	7007	6/16/1988	saved
	Botany-olive pits (2)	IVNE.7.102	7012P	6/26/1988	saved
	Botany-olive pits (2)	IVNE.8.148A	8029	6/10/1992	saved
	Botany-olive pits (2)	IVNE.23.87	23022	6/11/1992	saved
	Botany-olive pits (2)	IVNE.25.144	25025	6/19/1992	saved
	Botany-olive pits (6-8)	IVNE.9.76	9022	6/11/1992	saved
	Botany-olive pit and charcoal	IVNW.41.83	41029	6/29/1988	saved
	Botany-seed	IVNW.8.297	8020	6/12/1988	saved
	Botany-seed	IVNW.24.219	24042	7/07/1988	saved
	Botany-seeds	IVNW.24.253	24053	7/20/1988	saved
	Burnt wood	IVNW.27.333	27087	6/07/1995	saved
	Carbonized seed	IVNW.43.390	43101	6/11/1995	saved
	Carbonized wood frags.	IVNW.43.373	43098B	6/06/1995	saved
	Charcoal-A	IVNE.7.55	7002	6/20/1988	saved
	Charcoal-B	IVNE.7.55	7002	6/20/1988	saved
	Charcoal	IVNW.7.8	7002	6/09/1988	saved
	Charcoal	IVNW.7.16	7006.1	6/13/1988	saved
	Charcoal	IVNW.7.25	7007	6/15/1988	saved
	Charcoal	IVNW.7.35	7010	6/26/1988	saved
	Charcoal	IVNW.7.68	7011.1	7/05/1988	saved
	Charcoal	IVNW.7.70	7011.1	7/06/1988	saved
	Charcoal	IVNW.7.72	7011.1	7/06/1988	saved

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
Charcoal		IVNW.7.76	7015	7/10/1988	saved
Charcoal		IVNW.7.77	7015	7/11/1988	saved
Charcoal		IVNW.7.82	7016A	7/13/1988	saved
Charcoal		IVNW.7.83	7018	7/14/1988	saved
Charcoal		IVNW.7.86	7016A	7/17/1986	saved
Charcoal		IVNW.7.89	7018	7/19/1988	saved
Charcoal		IVNW.7.92	7021	7/20/1988	saved
Charcoal		IVNW.7.139	7034	7/19/1990	saved
Charcoal		IVNE.8.132	8023	7/17/1988	saved
Charcoal		IVNW.8.297	8020	6/12/1988	saved
Charcoal		IVNW.8.298	8020.1	6/13/1988	saved
Charcoal		IVNW.8.299	8034P	6/27/1988	—
Charcoal		IVNW.8.301	8034P	6/28/1988	saved
Charcoal		IVNW.8.302	8034P	6/29/1988	saved
Charcoal		IVNW.8.303	8034P	6/30/1988	saved
Charcoal		IVNW.8.308	8034	7/04/1988	saved
Charcoal		IVNW.8.309	8034.1	7/05/1988	saved
Charcoal		IVNW.8.312	8038P	7/07/1988	saved
Charcoal		IVNW.8.317	8038.1	7/11/1988	saved
Charcoal		IVNW.8.315	8038P	7/10/1988	saved
Charcoal		IVNW.8.316	8038P	7/10/1988	saved
Charcoal		IVNW.8.318	8040	7/11/1988	saved
Charcoal		IVNW.8.332	8033	7/17/1987	saved
Charcoal		IVNW.8.334	8041	7/18/1988	saved
Charcoal		IVNW.8.338	8044	7/29/1988	saved
Charcoal		IVNW.8.339	8044.1	7/19/1988	saved
Charcoal		IVNW.8.356	8047	6/19/1990	saved
Charcoal		IVNW.8.361	8033	7/01/1990	saved
Charcoal		IVNW.8.378	8049P	7/06/1990	saved
Charcoal		IVNW.8.393	8044.1	7/15/1990	sa ved
Charcoal		IVNW.8.394	8051	7/15/1990	saved
Charcoal		IVNW.8.395	8051	7/16/1990	saved
Charcoal		IVNW.8.413	8060	7/23/1990	saved
Charcoal		IVNW.8.415	8061	7/24/1990	saved
Charcoal		IVNW.9.398	9034	7/13/1988	saved
Charcoal		IVNW.9.453	9038B	7/01/1990	saved
Charcoal		IVNW.10.131	10036	6/27/1994	saved
Charcoal		IVNW.10.134	10045	6/28/1994	saved
Charcoal		IVNW.10.148	10045	7/06/1994	saved
Charcoal		IVNW.10.155	10052	7/11/1994	saved
Charcoal		IVNW.10.156	10055.1	7/11/1994	saved
Charcoal		IVNW.23.22	23010	6/15/1988	saved
Charcoal		IVNW.23.23	23010	6/15/1988	saved
Charcoal		IVNW.23.75	23018.1	7/13/1988	saved
Charcoal		IVNW.24.60	24005	7/07/1986	saved
Charcoal		IVNW.24.61	24005	7/07/1986	saved
Charcoal		IVNW.24.62	24005	7/08/1986	saved
Charcoal		IVNW.24.68	24005	7/10/1986	saved
Charcoal		IVNW.24.70	24005	7/14/1986	saved
Charcoal		IVNW.24.80	24011	7/17/1986	saved
Charcoal		IVNW.24.81	24014	7/17/1986	saved
Charcoal		IVNW.24.83	24011	7/17/1986	saved
Charcoal		IVNW.24.86	24014	7/17/1986	saved
Charcoal		IVNW.24.92	24011	7/21/1986	saved
Charcoal		IVNW.24.94	24014	7/21/1986	saved
Charcoal		IVNW.24.96	24014	7/22/1986	saved
Charcoal		IVNW.24.99	24014	7/22/1986	saved
Charcoal		IVNW.24.100	24016	7/23/1986	saved
Charcoal		IVNW.24.217	24042	7/06/1988	saved
Charcoal		IVNW.24.222	24042	7/07/1988	saved
Charcoal		IVNW.24.226	24046	7/11/1988	saved
Charcoal		IVNW.24.251	24053	7/19/1988	saved
Charcoal		IVNW.24.255	24054	7/20/1988	saved
Charcoal		IVNW.24.278	24059	6/20/1990	saved
Charcoal		IVNW.24.293	24054.1	7/04/1988	saved
Charcoal		IVNW.24.355	24090	7/03/1995	saved
Charcoal		IVNW.24.364	24090	7/06/1995	saved
Charcoal		IVNW.25.115	25025	7/23/1986	saved



## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
Charcoal		IVNW.25.117	25018.1	7/23/1986	saved
Charcoal		IVNW.25.118	25028	7/23/1986	saved
Charcoal		IVNW.25.119	25028	7/24/1986	saved
Charcoal		IVNW.25.121	25013	7/24/1986	saved
Charcoal		IVNW.25.126	25028	7/27/1986	saved
Charcoal		IVNW.25.129	25018.1	7/27/1986	saved
Charcoal		IVNW.25.164	25034.1	7/30/1986	saved
Charcoal		IVNW.26.117	26042	6/22/1993	saved
Charcoal		IVNW.26.209	26085	6/26/1994	saved
Charcoal		IVNW.26.230	26105	7/05/1994	saved
Charcoal		IVNW.26.288	26116	6/05/1995	saved
Charcoal		IVNW.26.319	26135	6/14/1995	saved
Charcoal		IVNW.27.123	27041	6/21/1993	saved
Charcoal		IVNW.27.227	27053	6/14/1994	saved
Charcoal		IVNW.27.260	27068	6/22/1994	saved
Charcoal		IVNW.27.304	27075	7/07/1994	saved
Charcoal		IVNW.39.38	39011	6/19/1988	saved
Charcoal		IVNW.39.60	39013P	6/27/1988	saved
Charcoal		IVNW.39.84	39026P	7/06/1988	saved
Charcoal		IVNW.39.97	39033	7/12/1988	saved
Charcoal		IVNW.39.102	39035	7/17/1988	saved
Charcoal		IVNW.40.117	40036	7/20/1988	saved
Charcoal		IVNW.40.175	40054	7/16/1990	saved
Charcoal		IVNW.41.20	41003	6/12/1988	saved
Charcoal		IVNW.41.22	41007P	6/13/1988	saved
Charcoal		IVNW.41.34	41007P	6/14/1988	saved
Charcoal		IVNW.41.61	41022	6/23/1988	saved
Charcoal		IVNW.41.62	41023	6/23/1988	saved
Charcoal		IVNW.41.89	41019.1	7/04/1988	saved
Charcoal		IVNW.41.110	41039	7/19/1988	saved
Charcoal		IVNW.41.105	41035.1	7/17/1988	saved
Charcoal		IVNW.42.283	42097	6/29/1994	saved
Charcoal		IVNW.42.325	42115	7/17/1994	saved
Charcoal		IVNW.43.261	43070	6/16/1994	saved
Charcoal		IVNW.43.249	43056	6/15/1994	saved
Charcoal		IVNW.43.268	43069	6/19/1994	saved
Charcoal		IVNW.43.271	43056.1	6/20/1994	saved
Charcoal		IVNW.43.393	43109	6/12/1995	saved
Charcoal		IVNW.43.405	43101	6/15/1995	saved
Charcoal		IVNW.43.423	43109	6/22/1995	saved
Charcoal		IVNW.43.428	43109	6/25/1995	saved
Charcoal		IVNW.43.495	43134	7/06/1995	saved
Charcoal		IVNE.7.43	7007	6/16/1988	saved
Charcoal		IVNE.7.44	7008	6/16/1988	saved
Charcoal		IVNE.7.51	7007	6/16/1988	saved
Charcoal		IVNE.7.59	7002	6/21/1988	saved
Charcoal		IVNE.7.60	7011P	6/22/1988	saved
Charcoal		IVNE.7.114	7012P	6/26/1988	saved
Charcoal		IVNE.7.131A	7019B	6/11/1992	saved
Charcoal		IVNE.7.139A	7023	6/14/1992	saved
Charcoal		IVNE.7.193	7035B	6/29/1992	saved
Charcoal		IVNE.7.200	7035B	6/30/1992	saved
Charcoal		IVNE.7.278	7062	7/22/1992	saved
Charcoal		IVNE.8.71	8002	6/20/1988	saved
Charcoal		IVNE.8.77	8002	6/21/1988	saved
Charcoal		IVNE.8.135	8025	7/20/1988	saved
Charcoal		IVNE.9.22	9002	6/21/1990	saved
Charcoal		IVNE.9.24	9002	6/21/1990	saved
Charcoal		IVNE.9.77	9022	6/11/1992	saved
Charcoal		IVNE.9.190	9062	6/16/1993	saved
Charcoal		IVNE.10.23	10008	6/15/1992	saved
Charcoal		IVNE.10.47	10014	6/30/1992	saved
Charcoal		IVNE.23.53	23010	7/08/1990	saved
Charcoal		IVNE.23.66	23012	7/10/1990	saved
Charcoal		IVNE.23.295	23075	6/23/1993	saved
Charcoal		IVNE.23.322	23080	7/05/1993	saved
Charcoal		IVNE.23.338	23086A	7/12/1993	saved
Charcoal		IVNE.23.342	23081.1	7/14/1993	saved

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Charcoal	IVNE.24.52	24004	7/06/1990	saved
	Charcoal	IVNE.25.21	25006	7/11/1990	saved
	Charcoal	IVNE.25.195	25046	7/12/1992	saved
	Charcoal	IVNE.25.207	25049	7/15/1992	saved
	Charcoal (2)	IVNW.24.87	24014	7/20/1986	saved
	Charcoal-in debris layer	IVNE.7.91	7011P	6/23/1988	saved
	Charcoal-in debris layer	IVNE.7.103	7011P	6/26/1988	saved
	Charcoal and mudbrick, charred	IVNW.39.26	39009	6/14/1988	saved
	Charcoal and mudbrick, charred	IVNW.39.32	39010.1	6/15/1988	saved
	Charcoal and olive pits	IVNW.40.113	40035.1	7/18/1988	saved
	Fruit seed-carbonized	IVNW.43.404	43105.1	6/15/1995	saved
	Organic-charcoal	IVNW.41.191	41040.1	7/25/1990	saved
	Organic material	IVNW.10.176	10060	7/18/1994	saved
	Organic-olive pit	IVNE.6.7	6003	7/02/1990	saved
	Other-palm leaves?	IVNE.24.295	24065	7/08/1993	saved
	Phytolith	IVNW.8.334	8041	7/18/1988	saved
	Phytolith	IVNW.8.338	8044	7/29/1988	saved
	Seed	IVNW.9.379	9034	7/07/1988	saved
	Seed	IVNW.43.375	43084	6/06/1995	saved
	Seeds	IVNW.40.8	40003	6/10/1988	saved
	Soil	IVNW.25.279	25084	7/22/1990	saved
	Soil-burnt	IVNW.40.126	40039	6/14/1990	saved
	Soil-charcoal	IVNW.25.322	25097	7/14/1994	saved
	Soil-with ash	IVNW.26.209	26085	6/26/1994	5840
	Soil-with ash	IVNW.26.215	26099A	6/28/1994	saved
	Wood-charred (associated w/ tabun frag.)	IVNW.41.226	41085	6/13/1995	saved
Ceramic					
	Ceramic-A-animal figurine	IVNW.41.191	41040.1	7/25/1990	3379
	Ceramic-A-loomweight	IVNE.7.14	7006	6/13/1988	1900
	Ceramic-A-loomweight, complete	IVNE.8.1	8001	6/07/1988	1850
	Ceramic-A-loomweight	IVNE.8.10	8002	6/09/1988	1858
	Ceramic-A-loomweight	IVNE.8.12	8005	6/09/1988	1855
	Ceramic-A-loomweight	IVNE.8.20	8002	6/10/1988	1871
	Ceramic-A-loomweight	IVNE.8.30	8002	6/12/1988	1874
	Ceramic-A-loomweight	IVNE.8.38	8002	6/13/1988	1878
	Ceramic-A-loomweight	IVNE.8.42	8007	6/13/1988	1885
	Ceramic-A-loomweight	IVNE.8.49	8007	6/14/1988	1893
	Ceramic-A-loomweight	IVNE.8.88	8016P	6/22/1988	2060
	Ceramic-A-loomweight	IVNE.8.96	8016P	6/22/1988	2061
	Ceramic-A-loomweight	IVNE.8.285	8074	7/01/1993	11557
	Ceramic-A-loomweight	IVNE.8.289	8072	7/05/1993	saved
	Ceramic-A-loomweight	IVNE.8.304	8079	7/08/1993	11497
	Ceramic-A-loomweight	IVNE.9.24	9002	6/21/1990	2961
	Ceramic-A-loomweight	IVNE.24.92	24004	7/18/1990	3259
	Ceramic-A-loomweight	IVNE.24.93	24004	7/18/1990	3264
	Ceramic-A-loomweight	IVNE.24.94	24004	7/18/1990	3257
	Ceramic-A-loomweight	IVNE.25.9	25002	7/10/1990	3164
	Ceramic-A-loomweight	IVNE.25.17	25006	7/11/1990	3173
	Ceramic-A-loomweight	IVNE.25.86	25006	7/22/1990	3307
	Ceramic-A-loomweight	IVNE.25.90	25006	7/22/1990	3309
	Ceramic-A-loomweight	IVNE.25.100	25016P	7/22/1990	3289
	Ceramic-A-loomweight frag.	IVNE.25.61	25006	7/17/1990	11519
	Ceramic-A-loomweight frag.	IVNE.25.88	25006	7/22/1990	11496
	Ceramic-A-loomweight, 2 non-joining frags.	IVNE.7.91	7011P	6/23/1988	2093
	Ceramic-A-loomweight, pyramidal	IVNE.25.119	25016.1	7/24/1990	3367
	Ceramic-A-loomweight, round	IVNE.25.117	25006	7/24/1990	3372
	Ceramic-A-scraper?	IVNW.40.36	40001	6/14/1988	1955
	Ceramic-A-sherd, possibly prepared for writing	IVNE.7.32	7004	6/14/1988	saved
	Ceramic-A-sherd w/ painted spiral decoration	IVNW.24.117	24019	7/01/1987	saved
	Ceramic-A-stopper	IVNW.41.18	41001	6/12/1988	1960
	Ceramic-A-stopper	IVNW.41.132	41057	6/21/1990	3004
	Ceramic-A-stopper	IVNE.9.193	9066	6/17/1993	4755
	Ceramic-A-stopper	IVNE.23.336	23081	7/12/1993	5081

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-A-tabun	IVNE.23.294	23075	6/23/1993	saved
	Ceramic-A-tabun frag.	IVNE.8.90	8016P	6/22/1990	saved
	Ceramic-A-tabun? frag.	IVNW.7.76	7015	7/10/1988	saved
	Ceramic-A-tabun frags.	IVNW.40.67	40008	6/28/1988	saved
	Ceramic-B-bowl with incised letters?	IVNW.41.191	41040.1	7/25/1990	3386
	Ceramic-B-loomweight	IVNE.7.14	7006	6/13/1988	1901
	Ceramic-B-loomweight	IVNE.8.10	8002	6/09/1988	1859
	Ceramic-B-loomweight	IVNE.8.12	8005	6/09/1988	1856
	Ceramic-B-loomweight	IVNE.8.20	8002	6/10/1988	1872
	Ceramic-B-loomweight	IVNE.8.30	8002	6/12/1988	1875
	Ceramic-B-loomweight	IVNE.8.38	8002	6/13/1988	1879
	Ceramic-B-loomweight	IVNE.8.42	8007	6/13/1988	1886
	Ceramic-B-loomweight	IVNE.8.49	8007	6/14/1988	1894
	Ceramic-B-loomweight	IVNE.8.88	8016P	6/22/1988	2062
	Ceramic-B-loomweight	IVNE.8.96	8016P	6/22/1988	2063
	Ceramic-B-loomweight	IVNE.8.285	8074	7/01/1993	saved
	Ceramic-B-loomweight	IVNE.8.289	8072	7/05/1993	saved
	Ceramic-B-loomweight	IVNE.8.304	8079	7/08/1993	11537
	Ceramic-B-loomweight	IVNE.9.24	9002	6/21/1990	2962
	Ceramic-B-loomweight	IVNE.24.92	24004	7/18/1990	3260
	Ceramic-B-loomweight	IVNE.24.93	24004	7/18/1990	3265
	Ceramic-B-loomweight	IVNE.24.94	24004	7/18/1990	3258
	Ceramic-B-loomweight	IVNE.25.9	25002	7/10/1990	3167
	Ceramic-B-loomweight	IVNE.25.17	25006	7/11/1990	3174
	Ceramic-B-loomweight	IVNE.25.61	25006	7/17/1990	3240
	Ceramic-B-loomweight	IVNE.25.86	25006	7/22/1990	3308
	Ceramic-B-loomweight	IVNE.25.88	25006	7/22/1990	3310
	Ceramic-B-loomweight	IVNE.25.90	25006	7/22/1990	3311
	Ceramic-B-loomweight	IVNE.25.100	25016P	7/22/1990	3290
	Ceramic-B-loomweight, half	IVNE.8.1	8001	6/07/1988	1851
	Ceramic-B-loomweight, pyramidal	IVNE.25.119	25016.1	7/24/1990	3368
	Ceramic-B-loomweight, round	IVNE.25.117	25006	7/24/1990	3373
	Ceramic-B-scraper	IVNW.40.67	40008	6/28/1988	2261
	Ceramic-B-sherd, for testing	IVNE.7.32	7004	6/14/1988	saved
	Ceramic-B-sherd or stopper?	IVNW.24.117	24019	7/01/1987	saved
	Ceramic-B-stopper	IVNE.7.91	7011P	6/23/1988	2137
	Ceramic-B-stopper	IVNE.7.319	7078	6/24/1993	4953
	Ceramic-B-stopper	IVNE.8.90	8016P	6/22/1990	2133
	Ceramic-B-stopper	IVNE.9.193	9066	6/17/1993	4756
	Ceramic-B-stopper	IVNE.23.336	23081	7/12/1993	5082
	Ceramic-B-stopper	IVNW.24.210	24041	8/04/1987	2621
	Ceramic-B-stopper	IVNW.41.18	41001	6/12/1988	1961
	Ceramic-B-tabun	IVNE.23.294	23075	6/23/1993	saved
	Ceramic-B-tabun frag.	IVNW.39.97	39033	7/12/1988	saved
	Ceramic-B-tabun frags. (2)	IVNW.7.76	7015	7/10/1988	saved
	Ceramic-C-jar lid, conical (4 pieces)	IVNE.8.20	8002	6/10/1988	1870
	Ceramic-C-loomweight	IVNE.7.14	7006	6/13/1988	1903
	Ceramic-C-loomweight	IVNE.7.91	7011P	6/23/1988	2068
	Ceramic-C-loomweight	IVNE.8.12	8005	6/09/1988	1857
	Ceramic-C-loomweight	IVNE.8.38	8002	6/13/1988	1880
	Ceramic-C-loomweight	IVNE.8.42	8007	6/13/1988	1887
	Ceramic-C-loomweight	IVNE.8.96	8016P	6/22/1988	2064
	Ceramic-C-loomweight	IVNE.8.285	8074	7/01/1993	saved
	Ceramic-C-loomweight	IVNE.9.24	9002	6/21/1990	2963
	Ceramic-C-loomweight	IVNE.24.92	24004	7/18/1990	3261
	Ceramic-C-loomweight	IVNE.25.61	25006	7/17/1990	3241
	Ceramic-C-loomweight	IVNE.25.86	25006	7/22/1990	3314
	Ceramic-C-loomweight	IVNE.25.88	25006	7/22/1990	3315
	Ceramic-C-loomweight	IVNE.25.90	25006	7/22/1990	3313
	Ceramic-C-loomweight	IVNE.24.93	24004	7/18/1990	3266
	Ceramic-C-loomweight	IVNE.25.100	25016P	7/22/1990	3291
	Ceramic-C-loomweight, chipped	IVNE.8.1	8001	6/07/1988	1852
	Ceramic-C-loomweight, chipped	IVNE.8.10	8002	6/09/1988	1860
	Ceramic-C-loomweight, half	IVNE.8.49	8007	6/14/1988	1895
	Ceramic-C-loomweight, half	IVNE.25.117	25006	7/24/1990	11539
	Ceramic-C-loomweight, pyramidal	IVNE.25.119	25016.1	7/24/1990	3369
	Ceramic-C-stopper	IVNE.9.193	9066	6/17/1993	4757
	Ceramic-C-tabun sample	IVNW.24.117	24019	7/01/1987	saved

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-D-loomweight	IVNE.7.14	7006	6/13/1988	1905
	Ceramic-D-loomweight	IVNE.8.10	8002	6/09/1988	1861
	Ceramic-D-loomweight	IVNE.8.38	8002	6/13/1988	1881
	Ceramic-D-loomweight	IVNE.8.42	8007	6/13/1988	1888
	Ceramic-D-loomweight	IVNE.8.96	8016P	6/22/1988	2065
	Ceramic-D-loomweight	IVNE.9.24	9002	6/21/1990	2964
	Ceramic-D-loomweight	IVNE.24.93	24004	7/18/1990	3267
	Ceramic-D-loomweight	IVNE.25.61	25006	7/17/1990	3242
	Ceramic-D-loomweight	IVNE.25.88	25006	7/22/1990	3316
	Ceramic-D-loomweight	IVNE.25.90	25006	7/22/1990	3320
	Ceramic-D-loomweight	IVNE.25.100	25016P	7/22/1990	3292
	Ceramic-D-loomweight, half	IVNE.25.117	25006	7/24/1990	saved
	Ceramic-D-loomweight, round	IVNE.25.119	25016.1	7/24/1990	3370
	Ceramic-D-stopper	IVNE.9.193	9066	6/17/1993	4758
	Ceramic-E-loomweight	IVNE.8.10	8002	6/09/1988	1862
	Ceramic-E-loomweight	IVNE.8.38	8002	6/13/1988	1882
	Ceramic-E-loomweight	IVNE.8.42	8007	6/13/1988	1889
	Ceramic-E-loomweight	IVNE.25.61	25006	7/17/1990	3244
	Ceramic-E-loomweight	IVNE.25.88	25006	7/22/1990	3317
	Ceramic-E-loomweight	IVNE.25.90	25006	7/22/1990	3321
	Ceramic-E-loomweight	IVNE.25.100	25016P	7/22/1990	3293
	Ceramic-E-loomweight frag.	IVNE.9.24	9002	6/21/1990	11566
	Ceramic-E-tabun frags.	IVNE.8.96	8016P	6/22/1988	saved
	Ceramic-F-lid	IVNE.8.96	8016P	6/22/1988	2040
	Ceramic-F-loomweight	IVNE.8.10	8002	6/09/1988	1863
	Ceramic-F-loomweight	IVNE.8.38	8002	6/13/1988	1883
	Ceramic-F-loomweight	IVNE.25.88	25006	7/22/1990	3318
	Ceramic-F-loomweight	IVNE.25.100	25016P	7/22/1990	3294
	Ceramic-F-loomweight frags.	IVNE.9.24	9002	6/21/1990	saved
	Ceramic-F-loomweight, half	IVNE.25.119	25016.1	7/24/1990	3371
	Ceramic-G-loomweight	IVNE.8.10	8002	6/09/1988	1864
	Ceramic-G-loomweight	IVNE.8.38	8002	6/13/1988	1884
	Ceramic-G-loomweight	IVNE.9.24	9002	6/21/1990	2965
	Ceramic-G-loomweight	IVNE.25.88	25006	7/22/1990	3319
	Ceramic-G-loomweight	IVNE.25.100	25016P	7/22/1990	3295
	Ceramic-G-pendant	IVNE.25.119	25016.1	7/24/1990	3374
	Ceramic-H-loomweight	IVNE.8.10	8002	6/09/1988	1865
	Ceramic-H-loomweight	IVNE.8.38	8002	6/13/1988	1890
	Ceramic-H-loomweight	IVNE.25.100	25016P	7/22/1990	3296
	Ceramic-H-loomweight, half	IVNE.25.119	25016.1	7/24/1990	11562
	Ceramic-I-loomweight	IVNE.8.10	8002	6/09/1988	1866
	Ceramic-I-loomweight	IVNE.25.100	25016P	7/22/1990	3297
	Ceramic-I-loomweight, pyramidal, half	IVNE.25.119	25016.1	7/24/1990	11561
	Ceramic-J-jar lid, conical	IVNE.8.10	8002	6/09/1988	1867
	Ceramic-J-loomweight	IVNE.25.100	25016P	7/22/1990	3298
	Ceramic-K-jar stopper, frags.	IVNE.8.10	8002	6/09/1988	9637
	Ceramic-K-loomweight	IVNE.25.100	25016P	7/22/1990	3299
	Ceramic-L-loomweight	IVNE.25.100	25016P	7/22/1990	3300
	Ceramic-M-loomweight	IVNE.25.100	25016P	7/22/1990	3301
	Ceramic-N-loomweight	IVNE.25.100	25016P	7/22/1990	3302
	Ceramic-O-loomweight	IVNE.25.100	25016P	7/22/1990	3303
	Ceramic-P-loomweight	IVNE.25.100	25016P	7/22/1990	3304
	Ceramic-Q-loomweight	IVNE.25.100	25016P	7/22/1990	3305
	Ceramic-R-loomweight	IVNE.25.100	25016P	7/22/1990	3306
	Ceramic-Aegean-style cylindrical loomweight	IVNW.42.316	42109	7/13/1994	6278
	Ceramic-animal mask	IVNE.10.50	10014	7/01/1992	3976
	Ceramic-Ashdoda frag.	IVNW.27.231	27065	6/14/1994	5550
	Ceramic-Ashdoda frag.	IVNW.43.313	43070	7/05/1994	6088
	Ceramic-Ashdoda frag.	IVNE.7.174	7035A	6/24/1992	3948
	Ceramic-base w/ residue	IVNW.42.222	42068	7/13/1993	saved
	Ceramic-basin frag.	IVNE.23.284	23075	6/20/1993	saved
	Ceramic-basin/vat	IVNW.8.251	8025P	7/14/1987	9537
	Ceramic-basin/vat	IVNW.10.160	10053	7/12/1994	9530
	Ceramic-basin/vat	IVNW.26.25	26013	6/15/1992	9533
	Ceramic-basin/vat	IVNW.40.117	40036	7/20/1988	9526
	Ceramic-basin/vat	IVNW.41.214	41081	6/06/1995	9523
	Ceramic-basin/vat	IVNW.41.239	41086	6/18/1995	9549

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-basin/vat	IVNW.42.62	42011	7/06/1992	9580
	Ceramic-basin/vat	IVNW.42.69	42005	7/07/1992	9565
	Ceramic-basin/vat	IVNW.42.164	42010A	6/16/1993	9547
	Ceramic-basin/vat	IVNW.42.266	42087	6/20/1994	9544
	Ceramic-basin/vat	IVNW.42.280	42096	6/28/1994	9548
	Ceramic-basin/vat	IVNW.42.333	42117.1	7/18/1994	9599
	Ceramic-basin/vat	IVNW.42.336	42119	7/19/1994	9536
	Ceramic-basin/vat	IVNW.42.164	42010A	6/16/1993	9547
	Ceramic-basin/vat	IVNW.43.88	43024	7/19/1992	9543
	Ceramic-basin/vat	IVNE.7.211	7048	7/01/1992	9619
	Ceramic-bird askos	IVNW.43.401	43105	6/14/1995	6630
	Ceramic-bird askos	IVNW.26.294	26115	6/07/1995	7023
	Ceramic-bird-bowl frags., wing and body	IVNW.8.312	8038P	7/07/1988	2283
	Ceramic-bird head from kernos	IVNW.39.35	39011	6/15/1988	2322
	Ceramic-black burnished handle frag.	IVNW.9.462	9048P	7/05/1990	saved
	Ceramic-bowl base w/ stopper	IVNW.8.224	8024	7/01/1987	2630
	Ceramic-bowl frag. w/ residue	IVNW.26.236	26085	7/06/1994	6083
	Ceramic-bulla	IVNW.9.344	9030	8/05/1987	11454
	Ceramic-bulla	IVNE.25.31	25007	7/15/1990	3263
	Ceramic-bulla frag.	IVNW.9.369	9034	7/04/1988	2286
	Ceramic-bulla seal	IVNE.7.139A	7023	6/14/1992	3634
	Ceramic-bulla (seal impression)	IVNE.23.120	23027A	6/23/1992	3794
	Ceramic-burned loomweight	IVNE.25.362	25058	6/30/1993	11555
	Ceramic-burned zoomorphic body frag.	IVNW.24.87	24014	7/20/1986	11338
	Ceramic-burnisher	IVNW.42.62	42011	7/06/1992	4046
	Ceramic-burnisher	IVNE.8.185	8042A	6/28/1992	4043
	Ceramic-burnisher?	IVNE.23.205	23037	7/13/1992	4369
	Ceramic-burnisher/scraper	IVNW.43.340	43084	7/13/1994	6349
	Ceramic-burnishing tool	IVNW.26.271	26072	7/14/1994	6382
	Ceramic-burnishing tool w/ handle?	IVNW.41.230	41085	6/13/1995	6860
	Ceramic-burnishing tool?	IVNW.40.186	40038	6/25/1995	saved
	Ceramic-burnt clay frag.	IVNE.24.44	24004	7/05/1990	saved
	Ceramic-chalice stopper	IVNW.26.216	26083	6/28/1994	5960
	Ceramic-clay installation frags.	IVNW.25.240	25069	7/19/1988	2569
	Ceramic-clay sealings? (5 frags.), unbaked	IVNE.8.167	8035A	6/20/1992	3649J
	Ceramic-conical lid	IVNW.42.66	42013	7/07/1992	4132
	Ceramic-conical lid	IVNW.42.66	42013	7/07/1992	4478
	Ceramic-conical lid	IVNW.43.38	43007	7/01/1992	4023
	Ceramic-conical lid	IVNW.43.45	43007	7/02/1992	4121
	Ceramic-conical lid	IVNW.42.79	42016	7/08/1992	4184
	Ceramic-conical loomweight frags.	IVNE.8.289	8072	7/05/1993	11538
	Ceramic-conical seal	IVNE.9.125	9028.1	7/07/1992	4094
	Ceramic-conical stoppers/lids (2)	IVNW.42.33	42005	6/21/1992	4032a-b
	Ceramic-crucible base w/ metal slag	IVNE.24.333	24060	7/19/1993	5156
	Ceramic-crucible?	IVNW.27.228	27053	6/14/1994	5549
	Ceramic-crucible?	IVNE.8.51	8007	6/14/1988	2026
	Ceramic-cultic stand piece	IVNW.26.165	26069	7/19/1993	5183
	Ceramic-cup w/ drilled hole	IVNW.24.183	24032	7/22/1987	1757
	Ceramic-cylindrical loomweight frags.	IVNE.9.251	9068	7/11/1993	11513
	Ceramic-decorated sherds	IVNW.42.197	42033	7/06/1993	saved
	Ceramic-drilled sherd	IVNW.40.101	40025	7/11/1988	2397
	Ceramic-duck head	IVNW.27.261	27068	6/22/1994	5787
	Ceramic-female figurine frag.	IVNW.27.54	27017	7/12/1992	4186
	Ceramic-female figurine frag.	IVNW.41.61	41022	6/23/1988	2107
	Ceramic-figurine	IVNE.23.338	23086A	7/12/1993	5080
	Ceramic-figurine frag.	IVNW.10.54	10010	7/17/1992	4485
	Ceramic-figurine frag.	IVSE.16.30	16006	7/09/1985	441
	Ceramic-figurine frag.?	IVNE.24.211	24035	7/16/1992	4490
	Ceramic-figurine head	IVNW.27.54	27017	7/12/1992	4185
	Ceramic-figurine head	IVNW.27.255	27066.1	6/20/1994	5684
	Ceramic-figurine leg and foot frag.	IVNE.7.97	7011P	6/23/1988	2138
	Ceramic-frag. pillar of model house	IVNW.40.175	40054	7/16/1990	3273
	Ceramic-"fried" ware	IVNE.23.321	23078	7/05/1993	saved
	Ceramic-gaming piece	IVNW.7.103	7004B	6/21/1990	2942
	Ceramic-gaming piece	IVNW.8.308	8034	7/04/1988	2244
	Ceramic-gaming piece	IVNW.25.341	25110	9/27/1995	6710
	Ceramic-gaming piece?	IVNW.43.329	43093	7/12/1994	6279
	Ceramic-gaming piece?	IVNE.24.190	24020A	7/08/1992	4482

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-handle frag., incised?	IVNE.27.1	27001	6/22/1992	3795
	Ceramic-handle w/ potter's mark	IVNW.8.76	8002	7/07/1986	1455L
	Ceramic-handle w/ potter's mark	IVNW.25.84	25006	7/09/1986	1455F
	Ceramic-handle w/ potter's mark	IVNW.41.62	41023	6/23/1988	2153
	Ceramic-handle w/ potter's mark	IVNE.7.383	7110	6/14/1994	5545
	Ceramic-handle with drilled hole	IVNW.43.19	43003	6/24/1992	3954
	Ceramic-handle with inscribed cross	IVNW.25.188	25049	7/06/1987	2634
	Ceramic-handle with potter's mark	IVNW.24.45	24007	7/02/1986	1128
	Ceramic-handle with potter's mark	IVNW.26.279	26106	7/18/1994	6474
	Ceramic-handle w/ seal and potter's mark	IVNW.42.325	42115	7/17/1994	6464
	Ceramic-horn	IVNW.41.268	41084	6/28/1995	6824
	Ceramic-incised handle	IVNW.26.6	26004	6/09/1992	3557
	Ceramic-incised sherd	IVNE.1.2	1002	6/24/1985	369
	Ceramic-incised sherd	IVNE.6.6	6003	7/02/1990	3105
	Ceramic-incised sherd	IVNW.8.1	8001A	6/16/1986	779
	Ceramic-incised sherd	IVNW.8.11	8001A	6/22/1986	1455M
	Ceramic-incised sherd	IVNW.27.222	27053	6/13/1994	5551
	Ceramic-incised sherd	IVNW.40.80	40019	6/30/1988	2308
	Ceramic-incised sherd	IVNW.42.196	42060	7/06/1993	saved
	Ceramic-incised sherd	IVNW.42.334	42118	7/20/1994	6470
	Ceramic-incised sherd	IVNW.43.102	43032	6/05/1993	4537
	Ceramic-incised sherd	IVNW.43.393	43109	6/12/1995	6738
	Ceramic-incised sherd w/ letter?	IVNW.40.100	40024.1	7/11/1988	2398
	Ceramic-incised sherds (2)	IVNE.1.10	1002	6/27/1985	saved
	Ceramic-incised tabun	IVNW.10.173	10058	7/17/1994	6393
	Ceramic-incised w/ tree	IVNW.43.399	43105	6/14/1995	6737
	Ceramic-inscribed sherd	IVNW.43.99	43031	6/04/1993	4539
	Ceramic-inscription #1, <i>bt</i>	IVNW.8.45	8002	6/27/1986	7793
	Ceramic-inscription #2, <i>dbl[t]</i>	IVNW.8.50	8003	6/30/1986	7794
	Ceramic-inscription #3, <i>b</i>	IVNW.8.36	8003	6/26/1986	7795
	Ceramic-inscription #4, <i>lmqm t</i> (3 lines under <i>t</i> )	IVNE.8.47	8007	6/13/1988	7796
	Ceramic-inscription #5, <i>qdš</i>	IVNE.8.55	8007	6/15/1988	7797
	Ceramic-inscription #6, <i>qdš</i>	IVNE.8.53	8007	6/14/1988	7798
	Ceramic-inscription #7, <i>qdš l[h]q [q]dš</i>	IVNE.8.44	8007	6/13/1988	7799
	Ceramic-inscription #8, <i>qdš l'sr[t]</i>	IVNE.8.98	8016P	6/22/1988	9502
	Ceramic-inscription #9, <i>l'srt</i>	IVNE.7.78	7011P	6/22/1988	9503
	Ceramic-inscription #10, <i>b</i>	IVNE.7.98	7011P	6/23/1988	9504
	Ceramic-inscription #11, <i>š</i>	IVNE.7.32	7004	6/14/1988	9505
	Ceramic-inscription #12, <i>lš</i>	IVNE.8.44	8007	6/13/1988	9506
	Ceramic-inscription #13, <i>š šmn š</i>	IVNE.7.133	7017	6/18/1990	9507
	Ceramic-inscription #17, <i>šmn</i>	IVNE.7.1A	7000	6/06/1992	9509
	Ceramic-inscription #25, <i>tšrym</i>	IVNE.24.125	24018	6/07/1992	11451
	Ceramic-inscription #26, <i>b m'srb</i>	IVNE.24.104	24006	7/18/1990	11452
	Ceramic-jar lid	IVNE.24.45	24004	7/05/1990	11348
	Ceramic-jar lid	IVNE.25.76	25006	7/19/1990	3286
	Ceramic-jar lid	IVNE.25.81	25006	7/19/1990	3285
	Ceramic-jar lid frag.	IVNE.24.52	24004	7/06/1990	11349
	Ceramic-jar w/ organic material	IVNE.25.81	25006	7/19/1990	3350
	Ceramic-jar w/ potter's mark on handle	IVNW.7.83	7018	7/14/1988	2467
	Ceramic-kernos	IVNW.9.172	9014P	7/29/1985	652
	Ceramic-kernos bowl frag.	IVNE.7.335	7084.1	6/30/1993	4954
	Ceramic-kernos, bull's head	IVNE.6.3	6003	7/02/1990	3048
	Ceramic-kernos frag.	IVNW.8.248	8023	7/14/1987	1608
	Ceramic-kernos frag.	IVNW.24.375	24091	7/16/1995	saved
	Ceramic-kernos frag.	IVNW.26.31	26015P	6/19/1992	3813
	Ceramic-kernos frag.	IVNW.26.32	26013	6/19/1992	3790
	Ceramic-kernos frag.	IVNW.27.225	27053	6/13/1994	9638
	Ceramic-kernos frag.	IVNW.41.127	41056	6/20/1990	2938
	Ceramic-kernos frag.?	IVNE.9.168	9001	6/06/1993	4524
	Ceramic-kernos frag. (part of Obj. #5011)	IVNE.8.274	8072	6/28/1993	saved
	Ceramic-kernos frag. (part of Obj. #5011)	IVNE.8.276	8072	6/28/1993	saved
	Ceramic-kernos rim frag.	IVNE.7.316	7078	6/23/1993	7787
	Ceramic-kernos ring head frag.	IVNW.43.15	43003	6/24/1992	4332
	Ceramic-kernos w/ human face	IVNE.8.295	8072	7/07/1993	5011
	Ceramic-kiln frag.	IVNW.26.240	26083	7/06/1994	9627
	Ceramic-kiln frag.	IVNW.26.255	26083	7/11/1994	saved
	Ceramic-krater rim w/ animal head	IVNW.42.93	42022	7/12/1992	4495



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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-ladle for smelting	IVNW.41.190	41040.1	7/24/1990	3380
	Ceramic-leg of vessel	IVNW.26.205	26085	6/23/1994	5893
	Ceramic-leg of zoomorphic vessel	IVNW.25.109	25025	7/27/1986	1826
	Ceramic-lid	IVNW.9.52	9003	7/09/1985	466
	Ceramic-lid	IVNW.23.112	23027B	7/03/1990	11579
	Ceramic-lid	IVNW.24.277	24049	6/19/1990	11578
	Ceramic-lid	IVNW.27.322	27085	6/04/1995	6502
	Ceramic-lid	IVNE.8.36	8002	6/12/1988	2020
	Ceramic-lid	IVNE.8.96	8016P	6/22/1988	2296
	Ceramic-lid	IVNE.23.18	23001	6/17/1990	11571
	Ceramic-lid, conical stopper	IVNW.41.120	41005	6/15/1990	3280
	Ceramic-LMLK handle	IVNE.7.38	7008	6/15/1988	11439
	Ceramic-LMLK stamped handle	IVNE.7.120	7016	6/15/1990	3019
	Ceramic-loomweight	IVNW.9.2	9001	6/25/1985	361
	Ceramic-loomweight	IVNW.9.6	9003	6/27/1985	379
	Ceramic-loomweight	IVNW.9.11	9003	6/30/1985	11550
	Ceramic-loomweight	IVNW.9.28	9003	7/03/1985	408
	Ceramic-loomweight	IVNW.9.78	9003	7/10/1985	435
	Ceramic-loomweight	IVNW.9.78	9003	7/10/1985	11489
	Ceramic-loomweight	IVNW.9.108	9003	7/17/1985	492A
	Ceramic-loomweight	IVNW.9.108	9003	7/17/1985	492B
	Ceramic-loomweight	IVNW.9.108	9003	7/17/1985	492C
	Ceramic-loomweight	IVNW.9.108	9003	7/17/1985	492D
	Ceramic-loomweight	IVNW.9.108	9003	7/17/1985	492E
	Ceramic-loomweight	IVNW.9.108	9003	7/17/1985	492F
	Ceramic-loomweight	IVNW.9.108	9003	7/17/1985	492G
	Ceramic-loomweight	IVNW.9.111	9003	7/17/1985	495A
	Ceramic-loomweight	IVNW.9.111	9003	7/17/1985	495B
	Ceramic-loomweight	IVNW.9.111	9003	7/17/1985	495C
	Ceramic-loomweight	IVNW.9.111	9003	7/17/1985	495D
	Ceramic-loomweight	IVNW.9.128	9003	7/18/1985	11488
	Ceramic-loomweight	IVNW.9.132	9003	7/18/1985	574
	Ceramic-loomweight	IVNW.9.132	9003	7/18/1985	11483
	Ceramic-loomweight	IVNW.9.132	9003	7/18/1985	11484
	Ceramic-loomweight	IVNW.9.144	9003	7/18/1985	11487
	Ceramic-loomweight	IVNW.9.147	9006A	7/22/1985	550
	Ceramic-loomweight	IVNW.9.147	9006A	7/22/1985	11482
	Ceramic-loomweight	IVNW.9.156	9007P	7/23/1985	11478
	Ceramic-loomweight	IVNW.9.205	9000	6/10/1986	728A
	Ceramic-loomweight	IVNW.9.205	9000	6/10/1986	728B
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11463
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11464
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11465
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11466
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11467
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11468
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11469
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11470
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11471
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11472
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11473
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11474
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11475
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11476
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11477
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11478
	Ceramic-loomweight	IVNW.9.383	9035P	7/07/1988	11479
	Ceramic-loomweight	IVNW.9.399	9035P	7/13/1988	11480
	Ceramic-loomweight	IVNW.9.399	9035P	7/13/1988	11481
	Ceramic-loomweight	IVNW.9.399	9035P	7/13/1988	11551
	Ceramic-loomweight	IVNW.10.3	10002	6/11/1990	2814
	Ceramic-loomweight	IVNW.10.13	10005	6/11/1992	3492
	Ceramic-loomweight	IVNW.10.15	10006	6/14/1992	3533
	Ceramic-loomweight	IVNW.10.54	10010	7/17/1992	4368
	Ceramic-loomweight	IVNW.10.80	10018	7/15/1993	5130
	Ceramic-loomweight	IVNW.10.91	10025.1	6/07/1994	5343
	Ceramic-loomweight	IVNW.11.2	11001	6/22/1992	3767
	Ceramic-loomweight	IVNW.23.30	23011	6/19/1988	2046

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-loomweight	IVNW.25.4	25003	6/18/1986	778
	Ceramic-loomweight	IVNW.25.9	25004	6/22/1986	796
	Ceramic-loomweight	IVNW.25.34	25010	6/30/1986	960
	Ceramic-loomweight	IVNW.25.66	25006	7/08/1986	1184
	Ceramic-loomweight	IVNW.25.70	25006	7/08/1986	1177
	Ceramic-loomweight	IVNW.25.70	25006	7/08/1986	1178
	Ceramic-loomweight	IVNW.25.70	25006	7/08/1986	1181
	Ceramic-loomweight	IVNW.25.70	25006	7/08/1986	1182
	Ceramic-loomweight	IVNW.25.70	25006	7/08/1986	1183
	Ceramic-loomweight	IVNW.25.93	25044	7/08/1986	1180
	Ceramic-loomweight	IVNW.25.93	25044	7/08/1986	1179
	Ceramic-loomweight	IVNW.25.99	25044	7/15/1986	1196
	Ceramic-loomweight	IVNW.25.275	25083	7/19/1990	3346
	Ceramic-loomweight	IVNW.39.1	39001	6/06/1988	1951
	Ceramic-loomweight	IVNW.41.28	41007P	6/13/1988	1963
	Ceramic-loomweight	IVNW.41.116	41005	6/13/1990	2815
	Ceramic-loomweight	IVNW.41.189	41040.1	7/24/1990	3385
	Ceramic-loomweight	IVNW.42.75	42005	7/07/1992	4177
	Ceramic-loomweight	IVNW.42.69	42005	7/07/1992	4131
	Ceramic-loomweight	IVNW.42.33	42005	6/21/1992	3679
	Ceramic-loomweight	IVNE.7.33	7006	6/14/1988	1902
	Ceramic-loomweight	IVNE.7.38	7008	6/15/1988	1938
	Ceramic-loomweight	IVNE.7.115	7011P	6/27/1988	2141
	Ceramic-loomweight	IVNE.8.31	8005	6/12/1988	1876
	Ceramic-loomweight	IVNE.8.33	8007	6/12/1988	1877
	Ceramic-loomweight	IVNE.8.41	8002	6/13/1988	1891
	Ceramic-loomweight	IVNE.8.100	8016P	6/22/1988	2066
	Ceramic-loomweight	IVNE.8.264	8065	6/15/1993	4657
	Ceramic-loomweight	IVNE.8.281	8072	6/30/1993	11558
	Ceramic-loomweight	IVNE.9.20	9002	6/20/1990	2931
	Ceramic-loomweight	IVNE.9.35	9002	6/26/1990	2960
	Ceramic-loomweight	IVNE.9.44	9002	6/27/1990	11509
	Ceramic-loomweight	IVNE.9.195	9062	6/20/1993	11506
	Ceramic-loomweight	IVNE.9.200	9066	6/21/1993	11525
	Ceramic-loomweight	IVNE.9.203	9066	6/23/1993	11560
	Ceramic-loomweight	IVNE.9.251	9074.1	7/11/1993	saved
	Ceramic-loomweight	IVNE.9.259	9068	7/12/1993	11565
	Ceramic-loomweight	IVNE.10.14	10006	6/14/1992	3510
	Ceramic-loomweight	IVNE.10.14	10006	6/14/1992	3535
	Ceramic-loomweight	IVNE.23.23	23001	6/20/1990	2930
	Ceramic-loomweight	IVNE.23.39	23005	7/08/1990	3090
	Ceramic-loomweight	IVNE.23.48	23005	7/06/1990	3092
	Ceramic-loomweight	IVNE.23.50	23005	7/06/1990	3091
	Ceramic-loomweight	IVNE.23.54	23011	7/08/1990	3121
	Ceramic-loomweight	IVNE.23.353	23083	7/20/1993	11527
	Ceramic-loomweight	IVNE.24.9	24004	6/20/1990	2928
	Ceramic-loomweight	IVNE.24.23	24006	6/26/1990	3003
	Ceramic-loomweight	IVNE.24.53	24004	7/06/1990	3089
	Ceramic-loomweight	IVNE.24.85	24002	7/10/1990	3166
	Ceramic-loomweight	IVNE.24.103	24006	7/18/1990	3262
	Ceramic-loomweight	IVNE.24.275	24060	6/29/1993	11553
	Ceramic-loomweight	IVNE.24.283	24064	7/05/1993	11529
	Ceramic-loomweight	IVNE.25.16	25007	7/11/1990	3172
	Ceramic-loomweight	IVNE.25.47	25006	7/17/1990	3243
	Ceramic-loomweight	IVNE.25.61	25006	7/17/1990	3250
	Ceramic-loomweight	IVNE.25.84	25006	7/22/1990	3312
	Ceramic-loomweight	IVNE.25.220	25001	6/06/1993	4521
	Ceramic-loomweight	IVNE.25.226	25002	6/08/1993	4541
	Ceramic-loomweight	IVNE.25.228	25053	6/09/1993	4551
	Ceramic-loomweight	IVSE.16.33	16004	7/10/1985	433
	Ceramic-loomweight?	IVNE.7.252	7047.1	7/12/1992	4328
	Ceramic-loomweight?	IVNE.8.266	8065	6/22/1993	11546
	Ceramic-loomweight, conical	IVNE.25.221	25002	6/06/1993	4522
	Ceramic-loomweight, cylindrical	IVNW.9.383	9035P	7/07/1988	11459
	Ceramic-loomweight, cylindrical	IVNW.9.383	9035P	7/07/1988	11460
	Ceramic-loomweight, cylindrical	IVNW.9.383	9035P	7/07/1988	11461
	Ceramic-loomweight, cylindrical	IVNW.9.383	9035P	7/07/1988	11462
	Ceramic-loomweight, cylindrical	IVNW.43.162	43027	7/06/1993	11515



## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-loomweight, doughnut	IVNE.8.312	8079	7/14/1993	11556
	Ceramic-loomweight, doughnut	IVNE.25.123	25016.1	7/24/1990	11563
	Ceramic-loomweight, flat, round, perforated	IVNE.23.149	23027B	6/28/1992	3957
	Ceramic-loomweight frag.	IVNW.9.203	9000	6/10/1986	727
	Ceramic-loomweight frag.	IVNW.24.86	24014	7/17/1986	1191A
	Ceramic-loomweight frag.	IVNE.24.119	24002	7/23/1990	11528
	Ceramic-loomweight frag.	IVNE.25.15	25006	7/11/1990	11490
	Ceramic-loomweight frag.	IVNE.25.37	25007	7/15/1990	11547
	Ceramic-loomweight frag.	IVNE.25.58	25006	7/17/1990	11491
	Ceramic-loomweight frag., round, perforated	IVNW.25.45	25010	7/07/1986	1082
	Ceramic-loomweight, small round perforated	IVNW.41.19	41001	6/12/1988	1962
	Ceramic-loomweight, small round perforated	IVNE.23.20	23001	6/19/1990	11493
	Ceramic-loomweight, small round perforated	IVNE.23.21	23001	6/19/1990	11526
	Ceramic-loomweight, small, round, perforated, burnt frags.	IVNW.9.160	9010	7/24/1985	11486
	Ceramic-loomweight frags.	IVNW.10.9	10005	6/10/1992	3545
	Ceramic-loomweight frags.	IVNE.8.312	8079	7/14/1993	11499
	Ceramic-loomweight frags.	IVNE.10.14	10006	6/14/1992	3546
	Ceramic-loomweight frags. (5)	IVNW.41.3	41001	6/07/1988	1958
	Ceramic-loomweight (half)	IVNE.24.319	24065	7/14/1993	11545
	Ceramic-loomweight (half)	IVNE.24.319	24065	7/14/1993	11507
	Ceramic-loomweight (half), cylindrical	IVNE.25.356	25060	6/28/1993	11524
	Ceramic-loomweight, pyramidal	IVNE.26.11	26002	6/14/1992	3549
	Ceramic-loomweight, round	IVNE.26.11	26002	6/14/1992	3550
	Ceramic-loomweight (half), round perforated	IVNE.8.299	8072	7/05/1993	11535
	Ceramic-loomweight (2 halves), round, perforated	IVNE.25.113	25007	7/23/1990	11523
	Ceramic-loomweight, large, round perforated	IVNW.8.51	8004	6/30/1986	958
	Ceramic-loomweight, large, round perforated	IVNW.9.150	9007P	7/23/1985	11485
	Ceramic-loomweight, round perforated	IVNW.8.21	8004	6/24/1986	914
	Ceramic-loomweight, round perforated	IVNW.8.51	8004	6/30/1986	959
	Ceramic-loomweight, round perforated	IVNW.25.29	25006	6/30/1986	965
	Ceramic-loomweight, round perforated	IVNE.8.285	8074	7/01/1993	11554
	Ceramic-loomweight, round perforated	IVNE.24.2	24000	6/18/1990	11514
	Ceramic-loomweight, round perforated?	IVNE.8.285	8074	7/01/1993	11559
	Ceramic-loomweights	IVNW.25.29	25006	6/30/1986	961
	Ceramic-loomweights	IVNW.25.29	25006	6/30/1986	962
	Ceramic-loomweights	IVNW.25.29	25006	6/30/1986	963
	Ceramic-loomweights	IVNW.25.29	25006	6/30/1986	964
	Ceramic-lion's head?	IVNE.25.347	25058	6/21/1993	4836
	Ceramic-object	IVNE.7.272	7061	7/20/1992	4428
	Ceramic-ostrakon	IVNE.6.8	6003	7/03/1990	3104
	Ceramic-ostrakon, Proto-Canaanite?	IVNW.40.75	40017	6/29/1988	2307
	Ceramic-painted body sherds	IVNW.43.101	43031	6/05/1993	4540
	Ceramic-painted bowl frag.	IVNW.25.219	25038	7/27/1987	saved
	Ceramic-painted sherd, w/ possible writing	IVNE.24.130	24019	6/10/1992	3636
	Ceramic-painted zoomorphic vessel	IVNE.23.281	23075	6/17/1993	4694
	Ceramic-palette	IVNW.43.262	43070	6/16/1994	5688
	Ceramic-part of basin?	IVNW.41.265	41082	6/29/1995	saved
	Ceramic-pierced base	IVNW.43.215	43053	7/19/1993	5180
	Ceramic-pierced base, funnel	IVNE.23.347	23090	7/19/1993	5179
	Ceramic-pierced disc	IVNE.7.254	7046.1	7/13/1992	4325
	Ceramic-pillar figurine	IVNE.7.27	7002	6/14/1988	2022
	Ceramic-pinch pot	IVNE.8.40	8002	6/13/1988	2426
	Ceramic-plastered	IVNW.10.92	10027	6/08/1994	saved
	Ceramic-plastered frag.	IVNW.41.188	41040	7/24/1990	saved
	Ceramic-plastered tile frag.?	IVSE.16.24	16004	7/07/1985	3444
	Ceramic-plug	IVNE.23.28	23005	6/21/1990	2945
	Ceramic-pomegranate	IVNE.23.314	23075	6/29/1993	4916
	Ceramic-pomegranate frag., painted	IVNW.43.420	43109	6/21/1995	6800

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-possible Ashdoda frag.	IVNE.23.152	23027B	6/28/1992	3949
	Ceramic-possible figurine frag.	IVNE.24.347	24085	7/23/1993	saved
	Ceramic-possible LMLK handle	IVNE.7.145A	7020B	6/15/1992	4504
	Ceramic-potter's mark	IVNW.9.240	9014P	7/28/1986	1455
	Ceramic-potter's mark	IVNW.9.298	9023	7/09/1987	2636
	Ceramic-potter's mark	IVNW.26.77	26031	6/14/1993	4656
	Ceramic-potter's mark	IVNW.26.313	26132	6/13/1995	6733
	Ceramic-potter's mark	IVNW.27.31	27007	6/25/1992	4101
	Ceramic-potter's mark	IVNW.27.301	27075	7/06/1994	6154
	Ceramic-potter's mark	IVNW.26.305	26128.1	6/11/1995	6730
	Ceramic-potter's mark	IVNW.26.314	26132	6/13/1995	6732
	Ceramic-potter's mark	IVNW.26.325	26135	6/18/1995	6739
	Ceramic-potter's mark	IVNW.27.190	27052.1	7/13/1993	5144
	Ceramic-potter's mark	IVNW.27.250	27066.1	6/19/1994	5693
	Ceramic-potter's mark	IVNW.27.285	27070	6/29/1994	6046
	Ceramic-potter's mark	IVNW.27.330	27087	6/06/1995	6532
	Ceramic-potter's mark	IVNW.27.354	27092	6/12/1995	6631
	Ceramic-potter's mark	IVNW.40.86	40017	7/04/1988	2310
	Ceramic-potter's mark	IVNW.40.116	40036	7/19/1988	2566
	Ceramic-potter's mark	IVNW.40.116	40036	7/19/1988	saved
	Ceramic-potter's mark	IVNW.42.157	42029A	6/15/1993	4659
	Ceramic-potter's mark	IVNW.42.323	42113	7/17/1994	6408
	Ceramic-potter's mark	IVNW.42.336	42119	7/19/1994	6486
	Ceramic-potter's mark	IVNW.42.336	42119	7/19/1994	6487
	Ceramic-potter's mark	IVNW.43.25	43006.1	6/25/1992	3955
	Ceramic-potter's mark	IVNW.43.108	43031	6/07/1993	4544
	Ceramic-potter's mark	IVNW.43.151	43043.1	6/28/1993	4909
	Ceramic-potter's mark	IVNW.43.183	43051.1	7/13/1993	5120
	Ceramic-potter's mark	IVNW.43.187	43051	7/14/1993	5121
	Ceramic-potter's mark	IVNW.43.192	43052	7/15/1993	5146
	Ceramic-potter's mark	IVNW.43.197	43052.1	7/15/1993	5147
	Ceramic-potter's mark	IVNW.43.199	43054	7/18/1993	5148
	Ceramic-potter's mark	IVNW.43.204	43054	7/18/1993	5145
	Ceramic-potter's mark	IVNW.43.214	43053	7/19/1993	5181
	Ceramic-potter's mark	IVNW.43.332	43096	7/12/1994	6277
	Ceramic-potter's mark	IVNW.43.364	43104	6/04/1995	6540
	Ceramic-potter's mark	IVNW.43.396	43096	6/13/1995	6731
	Ceramic-potter's mark	IVNW.43.436	43113	6/26/1995	6802
	Ceramic-potter's mark	IVNW.43.438	43113	6/26/1995	6801
	Ceramic-potter's mark	IVNE.7.164	7021	6/21/1992	3816
	Ceramic-potter's mark	IVNE.7.206	7035B	7/01/1992	4218
	Ceramic-potter's mark	IVNE.7.320	7075	6/24/1993	4915
	Ceramic-potter's mark	IVNE.7.342	7085	7/05/1993	4955
	Ceramic-potter's mark	IVNE.8.248	8062.1	7/22/1992	4507
	Ceramic-potter's mark	IVNE.9.124	9041	7/07/1992	4211
	Ceramic-potter's mark	IVNE.23.104	23027A	6/19/1992	3804
	Ceramic-potter's mark	IVNE.23.151	23027B	6/28/1992	4100
	Ceramic-potter's mark	IVNE.23.162	23039	6/30/1992	3951
	Ceramic-potter's mark	IVNE.23.204	23037	7/12/1992	4365
	Ceramic-potter's mark	IVNE.23.280	23075	6/17/1993	4778
	Ceramic-potter's mark	IVNE.23.299	23075	6/24/1993	4911
	Ceramic-potter's mark	IVNE.23.317	23078	6/30/1993	4964
	Ceramic-potter's mark	IVNE.24.264	24056	6/23/1993	4832
	Ceramic-potter's mark	IVNE.25.349	25058	6/21/1993	4835
	Ceramic-potter's mark	IVNE.26.30	26012.1	7/06/1992	4104
	Ceramic-potter's mark?	IVNE.8.200	8042B	7/01/1992	4117
	Ceramic-potter's mark?	IVNE.9.72	9021	6/10/1992	3683
	Ceramic-potter's mark?	IVNE.24.142	24020A	6/20/1992	3765
	Ceramic-potter's mark on handle	IVNW.24.214	24042	8/05/1987	2635
	Ceramic-potter's mark on handle	IVNW.25.349	25109	6/28/1995	6914
	Ceramic-potter's mark on handle	IVNW.43.274	43072	6/22/1994	5826
	Ceramic-potter's mark on handle	IVNW.43.316	43072	7/06/1994	6165
	Ceramic-pottery burnisher	IVNW.24.70	24005	7/14/1986	3413
	Ceramic-pottery sherd, burnished	IVNW.43.218	43058	6/06/1994	saved
	Ceramic-rectangular dice	IVNW.41.160	41066	7/11/1990	3177
	Ceramic-rim of vessel	IVNE.1.20	1003	7/02/1985	429
	Ceramic-scraper	IVNW.8.289	8003	6/06/1988	1898
	Ceramic-scraper	IVNW.27.355	27092.1	6/12/1995	6619

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-scraper (pottery tool?)	IVNW.27.99	27030	6/06/1993	4550
	Ceramic-scraper (with thumb hole)	IVNW.42.77	42003	7/08/1992	4225
	Ceramic-scraper?	IVNW.43.143	43027.1	6/27/1993	saved
	Ceramic-seal impression	IVNW.43.397	43101	6/13/1995	6599
	Ceramic-sealing	IVNW.27.280	27070	6/28/1994	5909
	Ceramic-sherd	IVNW.24.352	24090	6/29/1995	saved
	Ceramic-sherd, "crackle ware"	IVNE.23.335	23081	7/12/1993	saved
	Ceramic-sherd, for testing, bitumen?	IVNE.7.35	7004	6/14/1988	saved
	Ceramic-sherd, incised	IVNE.7.131A	7019B	6/11/1992	3633
	Ceramic-sherd, incised	IVNE.9.70	9019	6/09/1992	3635
	Ceramic-sherd, incised	IVNE.8.200	8042B	7/01/1992	4122
	Ceramic-sherd, incised	IVNE.23.92	23022	6/11/1992	3789
	Ceramic-sherd, incised?	IVNW.8.310	8037	7/06/1988	2279
	Ceramic-sherds-plaster residue	IVNW.26.246	26093	7/10/1994	6192
	Ceramic-sherd (residue analysis)	IVNW.25.347	25103	6/28/1995	saved
	Ceramic-sherd, reworked	IVNW.8.260	8025P	7/16/1987	2626
	Ceramic-sherd scraper	IVNW.24.168	24030.1	7/19/1987	saved
	Ceramic-sherd w/ copper alloy stain	IVNW.25.224	25061.1	7/30/1987	saved
	Ceramic-sherd w/ faience slip?	IVNW.8.219	8021	6/30/1987	1492
	Ceramic-sherd w/ incised bird	IVNE.23.347	23090	7/19/1993	5161
	Ceramic-sherd w/ inscription	IVNW.24.179	24023	7/21/1987	2633
	Ceramic-sherd w/ inscription?	IVNW.8.274	8028	7/26/1987	saved
	Ceramic-sherd w/ iron frag.	IVNW.8.248	8023	7/14/1987	1609
	Ceramic-sherd w/ letter	IVNW.27.8	27002	6/22/1992	3768
	Ceramic-sherd w/ residue	IVNW.10.105	10029	6/14/1994	5518
	Ceramic-sherd w/ residue	IVNW.42.49	42004	6/23/1992	4022
	Ceramic-sherd w/ residue	IVNW.43.39	43007	7/01/1992	4111
	Ceramic-sherd w/ residue	IVNE.7.342	7085	7/05/1993	saved
	Ceramic-sherd w/ residue	IVNE.23.342	23081.1	7/14/1993	saved
	Ceramic-sherd w/ vitrified material	IVNW.26.197	26083	6/20/1994	5791
	Ceramic-sherd with incised lines	IVNE.24.281	24062.1	7/05/1993	saved
	Ceramic-sherd with iron inclusion	IVNW.24.116	24019	6/30/1987	11456
	Ceramic-sherd with mark	IVNE.23.312	23075	6/28/1993	saved
	Ceramic-sherd with metal drop	IVNE.7.182	7035B	6/25/1992	4017
	Ceramic-sherd with residue	IVNE.7.366	7095	7/20/1993	saved
	Ceramic-sherd with residue	IVNE.7.370	7095	7/21/1993	saved
	Ceramic-sherd with residue	IVNE.24.282	24063	7/05/1993	saved
	Ceramic-sherds w/ black residue	IVNW.26.180	26081	6/09/1994	5485
	Ceramic-sherds w/ possible inscriptions	IVNW.8.6	8001B	6/16/1986	840
	Ceramic-sherds w/ residue	IVNW.27.265	27070	6/23/1994	5878
	Ceramic-sherds with residue	IVNE.7.273	7062	7/20/1992	saved
	Ceramic-sherd, worked?	IVNE.24.244	24052	6/16/1993	4728
	Ceramic-slag	IVNW.43.286	43079	6/27/1994	saved
	Ceramic-slag	IVNW.43.329	43093	7/12/1994	saved
	Ceramic-slag	IVNW.43.435	43117	6/26/1995	saved
	Ceramic-slag	IVNW.43.457	43118.1	6/29/1995	saved
	Ceramic-slag	IVSE.16.4	16001	6/26/1985	saved
	Ceramic-slag	IVSE.16.6	16001	6/27/1985	saved
	Ceramic-slag	IVSE.16.10	16001	6/30/1985	saved
	Ceramic-slag	IVSE.16.26	16004	7/07/1985	saved
	Ceramic-slag	IVSE.16.30	16006	7/09/1985	saved
	Ceramic-slag	IVSE.16.44	16006	7/15/1985	saved
	Ceramic-slag	IVSE.16.45	16009	7/15/1985	saved
	Ceramic-slag	IVSE.16.50	16010	7/16/1985	saved
	Ceramic-slag	IVSE.16.55	16006	7/17/1985	saved
	Ceramic-slag	IVSE.16.56	16006	7/18/1985	saved
	Ceramic-slag	IVSE.16.60	16008	7/21/1985	saved
	Ceramic-slag	IVSE.16.74	16008.1	7/23/1985	saved
	Ceramic-slag with potsherd	IVSE.16.18	16003	7/03/1985	saved
	Ceramic-sling?	IVNW.40.175	40054	7/16/1990	3224
	Ceramic-small pomegranate-shaped vase/flask	IVNE.7.20	7006	6/13/1988	1904
	Ceramic-spindle whorl	IVNW.8.314	8038P	7/10/1988	2284
	Ceramic-spindle whorl	IVNW.23.33	23002	6/21/1988	2014
	Ceramic-spindle whorl	IVNW.41.158	41067	7/10/1990	3165
	Ceramic-spindle whorl	IVNE.1.11	1003	6/27/1985	405
	Ceramic-spindle whorl	IVNE.23.118	23026	6/22/1992	3786
	Ceramic-spindle whorl	IVNE.23.338	23086A	7/12/1993	5123

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	Ceramic-spindle whorl	IVNE.24.292	24064	7/08/1993	5013
	Ceramic-spindle whorl	IVNE.25.348	25058	6/21/1993	4732
	Ceramic-spindle whorl (half)	IVNW.23.31	23011	6/20/1988	2053
	Ceramic-spindle whorl?	IVNW.26.150	26064	7/11/1993	saved
	Ceramic-spool	IVNW.23.80	23028	7/14/1988	2470
	Ceramic-spout, bird's head	IVNW.8.303	8034P	6/30/1988	2247
	Ceramic-stand frag.	IVNW.27.297	27075	7/05/1994	6044
	Ceramic-stand frag.	IVNE.25.345	25058	6/20/1993	4833
	Ceramic-stopper	IVNW.7.29	7007	6/19/1988	2015
	Ceramic-stopper	IVNW.7.50	7011P	6/29/1988	2236
	Ceramic-stopper	IVNW.7.98	7004A	6/14/1990	2892
	Ceramic-stopper	IVNW.7.112	7024	7/03/1990	3050
	Ceramic-stopper	IVNW.7.120	7029	7/11/1990	3219
	Ceramic-stopper	IVNW.7.144	7033	7/22/1990	3345
	Ceramic-stopper	IVNW.8.11	8001A	6/22/1986	794
	Ceramic-stopper	IVNW.8.113	8002	7/16/1986	2783
	Ceramic-stopper	IVNW.8.256	8025P	7/15/1987	2629
	Ceramic-stopper	IVNW.8.267	8025.1	7/20/1987	2623
	Ceramic-stopper	IVNW.8.350	8015A	6/12/1990	2848
	Ceramic-stopper	IVNW.9.33	9003	7/04/1985	2784
	Ceramic-stopper	IVNW.9.148	9004	7/22/1985	saved
	Ceramic-stopper	IVNW.9.149	9006A	7/22/1985	2612
	Ceramic-stopper	IVNW.9.228	9012B	7/22/1986	2800
	Ceramic-stopper	IVNW.9.339	9030	8/04/1987	2625
	Ceramic-stopper	IVNW.9.367	9032	7/04/1988	2251
	Ceramic-stopper	IVNW.10.72	10010	7/13/1993	5135
	Ceramic-stopper	IVNW.10.100	10028P	6/12/1994	5517
	Ceramic-stopper	IVNW.10.121	10036	6/20/1994	5795a
	Ceramic-stopper	IVNW.10.121	10036	6/20/1994	5795b
	Ceramic-stopper	IVNW.10.126	10038	6/23/1994	5812
	Ceramic-stopper	IVNW.10.142	10019	7/04/1994	6039b
	Ceramic-stopper	IVNW.10.176	10060	7/18/1994	6388
	Ceramic-stopper	IVNW.23.23	23010	6/15/1988	2029
	Ceramic-stopper	IVNW.23.62	23022.1	7/07/1988	2383
	Ceramic-stopper	IVNW.23.62	23022.1	7/07/1988	2384
	Ceramic-stopper	IVNW.24.100	24016	7/23/1986	2785
	Ceramic-stopper	IVNW.24.133	24024	7/08/1987	2632
	Ceramic-stopper	IVNW.24.161	24027	7/16/1987	2622
	Ceramic-stopper	IVNW.24.190	24032	7/27/1987	2627
	Ceramic-stopper	IVNW.24.201	24036	7/30/1987	2631
	Ceramic-stopper	IVNW.24.234	24048	7/13/1988	2447a
	Ceramic-stopper	IVNW.24.234	24048	7/13/1988	2447b
	Ceramic-stopper	IVNW.24.234	24048	7/13/1988	2447c
	Ceramic-stopper	IVNW.25.27	25004	6/29/1986	2786
	Ceramic-stopper	IVNW.25.109	25025	7/27/1986	2801
	Ceramic-stopper	IVNW.25.217	25058	7/26/1987	2628
	Ceramic-stopper	IVNW.25.223	25058	7/29/1987	2624
	Ceramic-stopper	IVNW.25.236	25068.1	7/12/1988	2392
	Ceramic-stopper	IVNW.25.237	25068.1	7/12/1988	2393
	Ceramic-stopper	IVNW.25.298	25092	6/28/1994	6043
	Ceramic-stopper	IVNW.25.321	25097	7/14/1994	6392
	Ceramic-stopper	IVNW.25.355	25110.1	6/28/1995	6884
	Ceramic-stopper	IVNW.26.33	26014	6/19/1992	3680
	Ceramic-stopper	IVNW.26.142	26047	7/06/1993	5014
	Ceramic-stopper	IVNW.26.163	26062	7/18/1993	5182
	Ceramic-stopper	IVNW.26.169	26076	6/07/1994	5377
	Ceramic-stopper	IVNW.26.311	26132	6/13/1995	6729
	Ceramic-stopper	IVNW.27.30	27006	6/25/1992	4105
	Ceramic-stopper	IVNW.27.86	27026	7/20/1992	4445
	Ceramic-stopper	IVNW.27.111	27042	6/14/1993	4655
	Ceramic-stopper	IVNW.27.121	27042	6/20/1993	4785
	Ceramic-stopper	IVNW.27.130	27042	6/21/1993	4786
	Ceramic-stopper	IVNW.27.132	27043	6/22/1993	4753
	Ceramic-stopper	IVNW.27.144	27044	6/28/1993	4846
	Ceramic-stopper	IVNW.27.176	27046	7/08/1993	5062
	Ceramic-stopper	IVNW.27.176	27046	7/08/1993	5063
	Ceramic-stopper	IVNW.27.180	27052	7/11/1993	5064
	Ceramic-stopper	IVNW.27.181	27053	7/11/1993	5065

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-stopper	IVNW.27.182	27054	7/11/1993	5066
	Ceramic-stopper	IVNW.27.183	27052.1	7/11/1993	5067
	Ceramic-stopper	IVNW.27.188	27052.1	7/12/1993	5143
	Ceramic-stopper	IVNW.27.191	27053	7/13/1993	5084
	Ceramic-stopper	IVNW.27.243	27060.1	6/16/1994	5692
	Ceramic-stopper	IVNW.27.259	27066.1	6/20/1994	5792
	Ceramic-stopper	IVNW.27.282	27070	6/28/1994	5953
	Ceramic-stopper	IVNW.27.307	27068	7/10/1994	6189
	Ceramic-stopper	IVNW.27.314	27080	7/11/1994	6197
	Ceramic-stopper	IVNW.27.314	27080	7/11/1994	6198
	Ceramic-stopper	IVNW.39.31	39010.1	6/15/1988	2032
	Ceramic-stopper	IVNW.39.33	39011	6/15/1988	2031
	Ceramic-stopper	IVNW.39.54	39017A	6/26/1988	2149
	Ceramic-stopper	IVNW.39.64	39013.1	6/27/1988	2151
	Ceramic-stopper	IVNW.39.82	39025	7/05/1988	2304
	Ceramic-stopper	IVNW.39.91	39030	7/11/1988	2394
	Ceramic-stopper	IVNW.39.113	39044	6/14/1990	2877
	Ceramic-stopper	IVNW.39.130	39040	6/20/1990	2967
	Ceramic-stopper	IVNW.40.58	40013	6/23/1988	2164
	Ceramic-stopper	IVNW.40.92	40017	7/05/1988	2258
	Ceramic-stopper	IVNW.40.115	40029	7/18/1988	2479
	Ceramic-stopper	IVNW.41.35	41007.1	6/14/1988	1964
	Ceramic-stopper	IVNW.41.48	41017	6/16/1988	2311
	Ceramic-stopper	IVNW.41.51	41019P	6/09/1988	2034
	Ceramic-stopper	IVNW.41.51	41019P	6/09/1988	9635
	Ceramic-stopper	IVNW.41.57	41019P	6/22/1988	2152
	Ceramic-stopper	IVNW.41.93	41030	7/08/1988	2403
	Ceramic-stopper	IVNW.41.105	41035.1	7/17/1988	2481
	Ceramic-stopper	IVNW.41.110	41039	7/19/1988	2570
	Ceramic-stopper	IVNW.41.149	41066	7/05/1990	3146
	Ceramic-stopper	IVNW.41.151	41040.1	7/06/1990	3135
	Ceramic-stopper	IVNW.41.267	41082	6/28/1995	6886
	Ceramic-stopper	IVNW.42.66	42013	7/07/1992	4130
	Ceramic-stopper	IVNW.42.126	42038	6/07/1993	4534
	Ceramic-stopper	IVNW.42.183	42051	6/27/1993	4845
	Ceramic-stopper	IVNW.42.201	42060	7/07/1993	5022
	Ceramic-stopper	IVNW.42.213	42063	7/12/1993	5117
	Ceramic-stopper	IVNW.42.232	42070	6/07/1994	5388
	Ceramic-stopper	IVNW.42.241	42064	6/09/1994	5483
	Ceramic-stopper	IVNW.42.310	42108.1	7/12/1994	6275
	Ceramic-stopper	IVNW.42.329	42116	7/18/1994	6473
	Ceramic-stopper	IVNW.43.49	43013	7/06/1992	4223
	Ceramic-stopper	IVNW.43.50	43011	7/06/1992	4245
	Ceramic-stopper	IVNW.43.116	43032	6/10/1993	4604
	Ceramic-stopper	IVNW.43.127	43027	6/14/1993	4649
	Ceramic-stopper	IVNW.43.133	43039	6/17/1993	4759
	Ceramic-stopper	IVNW.43.146	43043	6/27/1993	4843
	Ceramic-stopper	IVNW.43.153	43044	6/28/1993	4968
	Ceramic-stopper	IVNW.43.174	43045	7/11/1993	5069
	Ceramic-stopper	IVNW.43.174	43045	7/11/1993	5070
	Ceramic-stopper	IVNW.43.177	43045.1	7/12/1993	5118
	Ceramic-stopper	IVNW.43.181	43051	7/12/1993	5119
	Ceramic-stopper	IVNW.43.191	43052	7/15/1993	5122
	Ceramic-stopper	IVNW.43.207	43053	7/19/1993	5139
	Ceramic-stopper	IVNW.43.207	43053	7/19/1993	5138
	Ceramic-stopper	IVNW.43.217	43058	6/06/1994	5342
	Ceramic-stopper	IVNW.43.239	43066	6/13/1994	5457
	Ceramic-stopper	IVNW.43.275	43072	6/22/1994	5825
	Ceramic-stopper	IVNW.43.312	43070	7/05/1994	6087
	Ceramic-stopper	IVNW.43.331	43095	7/12/1994	6280
	Ceramic-stopper	IVNW.43.342	43076	7/14/1994	6391
	Ceramic-stopper	IVNW.43.375	43084	6/06/1995	6534
	Ceramic-stopper	IVNW.43.437	43113	6/26/1995	6799
	Ceramic-stopper	IVNW.43.440	43113	6/27/1995	6822
	Ceramic-stopper	IVNW.43.440	43113	6/27/1995	6823
	Ceramic-stopper	IVNW.43.476	43109.1	7/04/1995	6885
	Ceramic-stopper	IVNE.6.7	6003	7/02/1990	3094
	Ceramic-stopper	IVNE.7.41	7007	6/15/1988	2021

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-stopper	IVNE.7.56	7002	6/20/1988	2016
	Ceramic-stopper	IVNE.7.156	7033	6/20/1992	3678
	Ceramic-stopper	IVNE.7.224	7011	7/07/1992	4219
	Ceramic-stopper	IVNE.7.249	7047.1	7/12/1992	4214
	Ceramic-stopper	IVNE.7.253	7060	7/13/1992	4329
	Ceramic-stopper	IVNE.7.279	7066	6/04/1993	4533
	Ceramic-stopper	IVNE.7.314	7078	6/23/1993	4826
	Ceramic-stopper	IVNE.7.316	7078	6/23/1993	4825
	Ceramic-stopper	IVNE.7.320	7075	6/24/1993	4951
	Ceramic-stopper	IVNE.7.326	7081	6/27/1993	4827
	Ceramic-stopper	IVNE.7.342	7085	7/05/1993	saved
	Ceramic-stopper	IVNE.7.384	7110	6/14/1994	5514
	Ceramic-stopper	IVNE.8.21	8007	6/10/1988	1943
	Ceramic-stopper	IVNE.8.49	8007	6/14/1988	1896
	Ceramic-stopper	IVNE.8.56	8007	6/15/1988	2027
	Ceramic-stopper	IVNE.8.114	8015	6/23/1988	2134
	Ceramic-stopper	IVNE.8.117	8015	6/23/1988	2135
	Ceramic-stopper	IVNE.8.150A	8030	6/11/1992	3611
	Ceramic-stopper	IVNE.8.181	8042A	6/25/1992	4120
	Ceramic-stopper	IVNE.8.185	8042A	6/28/1992	3953
	Ceramic-stopper	IVNE.8.220	8054A	7/08/1992	4220
	Ceramic-stopper	IVNE.8.235	8060A	7/17/1992	4453
	Ceramic-stopper	IVNE.8.279	8073	6/29/1993	4956
	Ceramic-stopper	IVNE.8.345	8090	6/08/1994	5441
	Ceramic-stopper	IVNE.9.104	9031	6/25/1992	3939
	Ceramic-stopper	IVNE.9.151	9047	7/15/1992	4434
	Ceramic-stopper	IVNE.9.177	9037	6/10/1993	4605
	Ceramic-stopper	IVNE.9.188	9059	6/15/1993	4660
	Ceramic-stopper	IVNE.9.227	9067	6/29/1993	4961
	Ceramic-stopper	IVNE.10.56	10015	7/08/1992	4216
	Ceramic-stopper	IVNE.23.35	23000	7/05/1990	3096
	Ceramic-stopper	IVNE.23.37	23001	7/05/1990	3093
	Ceramic-stopper	IVNE.23.94	23022	6/14/1992	3613
	Ceramic-stopper	IVNE.23.96	23022	6/14/1992	3757
	Ceramic-stopper	IVNE.23.124	23027A	6/23/1992	3940
	Ceramic-stopper	IVNE.23.138	23027B	6/28/1992	4098
	Ceramic-stopper	IVNE.23.145	23027B	6/28/1992	4097
	Ceramic-stopper	IVNE.23.151	23027B	6/28/1992	4107
	Ceramic-stopper	IVNE.23.179	23037	7/06/1992	4222
	Ceramic-stopper	IVNE.23.292	23075	6/23/1993	4830
	Ceramic-stopper	IVNE.23.312	23075	6/28/1993	4962
	Ceramic-stopper	IVNE.23.322	23080	7/05/1993	4963
	Ceramic-stopper	IVNE.23.324	23082	7/05/1993	4965
	Ceramic-stopper	IVNE.23.330	23083	7/08/1993	5054
	Ceramic-stopper	IVNE.23.344	23081	7/14/1993	5128
	Ceramic-stopper	IVNE.24.142	24020A	6/20/1992	3770
	Ceramic-stopper	IVNE.24.254	24026	6/21/1993	4752
	Ceramic-stopper	IVNE.24.255	24055	6/21/1993	4751
	Ceramic-stopper	IVNE.24.263	24053	6/23/1993	4831
	Ceramic-stopper	IVNE.25.141	25025	6/15/1992	3762
	Ceramic-stopper	IVNE.25.228	25053	6/09/1993	4593
	Ceramic-stopper	IVNE.25.330	25029	6/13/1993	4592
	Ceramic-stopper	IVNE.25.346	25058	6/20/1993	4747
	Ceramic-stopper	IVNE.27.6	27002	6/23/1992	3792
	Ceramic-stopper	IVSE.16.7	16002	6/27/1985	saved
	Ceramic-stopper	IVSE.16.52	16006	7/16/1985	2804
	Ceramic-stopper	IVSE.16.57	16004	7/21/1985	552
	Ceramic-stopper	IVSE.16.60	16008	7/21/1985	540
	Ceramic-stopper	IVSE.16.70	16008	7/22/1985	saved
	Ceramic-stopper	IVSE.16.84	16013	7/24/1985	2613
	Ceramic-stopper	IVSE.16.110	16020	7/31/1985	668
	Ceramic-stopper	IVSW.8.22	8003	7/18/1985	600
	Ceramic-stopper	IVSW.8.23	8003	7/21/1995	599
	Ceramic-stopper	IVNE.1.16	1003	7/01/1985	saved
	Ceramic-stopper	IVNE.1.68	1008	7/23/1985	596
	Ceramic-stopper?	IVNE.23.293	23075	6/23/1993	4829
	Ceramic-stopper, half	IVSE.16.48	16006	7/15/1985	2803
	Ceramic-stopper (incised?)	IVNE.8.142A	8016.1	6/09/1992	3547



## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-stopper made from base	IVNW.26.311	26132	6/13/1995	6728
	Ceramic-stopper made from bowl base	IVNW.8.218	8006	6/29/1987	2592
	Ceramic-stopper of tabun-like material	IVNW.27.389	27078.1	6/22/1995	6797
	Ceramic-stopper, painted	IVNE.8.264	8065	6/15/1993	4726
	Ceramic-stopper, reworked base	IVNW.41.7	41001	6/08/1988	1912
	Ceramic-stopper (unbaked clay)	IVNW.8.301	8034P	6/28/1988	2165
	Ceramic-stopper (well made)	IVNW.26.131	26053	6/29/1993	4967
	Ceramic-stoppers	IVNW.10.142	10019	7/04/1994	6039a
	Ceramic-strainer frag.	IVNW.40.7	40001	6/09/1988	2431
	Ceramic-tabun	IVNW.25.341	25110	9/27/1995	saved
	Ceramic-tabun	IVNW.25.354	25109	7/03/1995	saved
	Ceramic-tabun	IVNE.7.296	7063.1	6/17/1993	saved
	Ceramic-tabun	IVNE.7.316	7078	6/23/1993	saved
	Ceramic-tabun	IVNE.7.325	7048	6/27/1993	saved
	Ceramic-tabun	IVNE.7.326	7081	6/27/1993	saved
	Ceramic-tabun	IVNE.7.328	7081	6/28/1993	saved
	Ceramic-tabun	IVNE.7.335	7084.1	6/30/1993	saved
	Ceramic-tabun	IVNE.7.341	7085	7/01/1993	saved
	Ceramic-tabun	IVNE.7.348	7085	7/11/1993	saved
	Ceramic-tabun	IVNE.7.352	7088	7/12/1993	saved
	Ceramic-tabun	IVNE.7.355	7088	7/14/1993	saved
	Ceramic-tabun	IVNE.7.358	7094	7/15/1993	saved
	Ceramic-tabun	IVNE.8.64	8005	6/19/1988	saved
	Ceramic-tabun	IVNE.8.279	8073	6/29/1993	saved
	Ceramic-tabun	IVNE.8.284	8073	6/30/1993	saved
	Ceramic-tabun	IVNE.9.200	9066	6/21/1993	saved
	Ceramic-tabun	IVNE.9.232	9070	6/30/1993	saved
	Ceramic-tabun	IVNE.9.237	9075	7/01/1993	saved
	Ceramic-tabun	IVNE.23.275	23073	6/16/1993	saved
	Ceramic-tabun	IVNE.23.312	23075	6/28/1993	saved
	Ceramic-tabun	IVNE.23.320	23078	7/01/1993	saved
	Ceramic-tabun	IVNE.23.326	23078.1	7/08/1993	saved
	Ceramic-tabun	IVNE.23.333	23081	7/12/1993	saved
	Ceramic-tabun	IVNE.23.334	23081	7/12/1993	saved
	Ceramic-tabun	IVNE.23.338	23086A	7/12/1993	saved
	Ceramic-tabun	IVNE.23.342	23081.1	7/14/1993	saved
	Ceramic-tabun	IVNE.23.343	23081.1	7/14/1993	saved
	Ceramic-tabun	IVNE.23.345	23090	7/18/1993	saved
	Ceramic-tabun	IVNE.23.351	23075	7/19/1993	saved
	Ceramic-tabun	IVNE.24.265	24056	6/23/1993	saved
	Ceramic-tabun	IVNE.24.280	24062.1	7/01/1993	saved
	Ceramic-tabun	IVNE.24.303	24071A	7/12/1993	saved
	Ceramic-tabun	IVNE.24.315	24077	7/14/1993	saved
	Ceramic-tabun	IVNE.24.316	24075	7/14/1993	saved
	Ceramic-tabun	IVNE.24.322	24078	7/15/1993	saved
	Ceramic-tabun	IVNE.24.337	24079A	7/20/1993	saved
	Ceramic-tabun	IVNE.24.341	24058	7/20/1993	saved
	Ceramic-tabun	IVNE.25.346	25058	6/20/1993	saved
	Ceramic-tabun	IVNE.25.365	25060	7/01/1993	saved
	Ceramic-tabun (with finger marks)	IVNE.24.176	24036	7/06/1992	saved
	Ceramic-tabun frag.	IVNW.7.73	7015	7/06/1988	saved
	Ceramic-tabun frag.	IVNW.7.85	7016A	7/14/1988	saved
	Ceramic-tabun frag.	IVNW.8.272	8028	7/23/1987	saved
	Ceramic-tabun frag.	IVNW.8.364	8040	7/02/1990	saved
	Ceramic-tabun frag.	IVNW.8.372	8041	7/04/1990	saved
	Ceramic-tabun frag.	IVNW.8.375	8041	7/05/1990	saved
	Ceramic-tabun frag.	IVNW.9.404	9043	7/13/1988	saved
	Ceramic-tabun frag.	IVNW.9.409	9044	7/19/1988	saved
	Ceramic-tabun frag.	IVNW.10.97	10027	6/09/1994	saved
	Ceramic-tabun frag.	IVNW.10.98	10028P	6/12/1994	saved
	Ceramic-tabun frag.	IVNW.10.126	10038	6/23/1994	saved
	Ceramic-tabun frag.	IVNW.10.130	10045	6/27/1994	saved
	Ceramic-tabun frag.	IVNW.10.131	10036	6/27/1994	saved
	Ceramic-tabun frag.	IVNW.10.134	10045	6/28/1994	saved
	Ceramic-tabun frag.	IVNW.10.148	10045	7/06/1994	saved
	Ceramic-tabun frag.	IVNW.10.173	10058	7/17/1994	saved
	Ceramic-tabun frag.	IVNW.10.176	10060	7/18/1994	saved
	Ceramic-tabun frag.	IVNW.24.109	24015.1	6/29/1987	saved

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-tabun frag.	IVNW.24.125	24021P	7/06/1987	saved
	Ceramic-tabun frag.	IVNW.24.129	24021.1	7/07/1987	saved
	Ceramic-tabun frag.	IVNW.24.131	24021.1	7/08/1987	saved
	Ceramic-tabun frag.	IVNW.24.339	24087	6/25/1995	saved
	Ceramic-tabun frag.	IVNW.24.358	24090	7/04/1995	saved
	Ceramic-tabun frag.	IVNW.25.151	25027	7/28/1986	3442
	Ceramic-tabun frag.	IVNW.25.193	25053	7/08/1987	saved
	Ceramic-tabun frag.	IVNW.25.239	25067.1	7/18/1988	saved
	Ceramic-tabun frag.	IVNW.25.281	25085	7/22/1990	saved
	Ceramic-tabun frag.	IVNW.25.353	25097.1	7/03/1995	saved
	Ceramic-tabun frag.	IVNW.26.95	26041	6/20/1993	saved
	Ceramic-tabun frag.	IVNW.26.102	26044	6/20/1993	saved
	Ceramic-tabun frag.	IVNW.26.191	26073.1	6/15/1994	saved
	Ceramic-tabun frag.	IVNW.26.201	26083	6/22/1994	saved
	Ceramic-tabun frag.	IVNW.26.216	26083	6/28/1994	saved
	Ceramic-tabun frag.	IVNW.26.289	26116	6/06/1995	saved
	Ceramic-tabun frag.	IVNW.27.2	27001	6/22/1992	saved
	Ceramic-tabun frag.	IVNW.27.18	27006	6/23/1992	saved
	Ceramic-tabun frag.	IVNW.27.34	27010	6/25/1992	saved
	Ceramic-tabun frag.	IVNW.27.42	27010	6/30/1992	saved
	Ceramic-tabun frag.	IVNW.27.63	27017	7/14/1992	saved
	Ceramic-tabun frag.	IVNW.27.144	27044	6/28/1993	saved
	Ceramic-tabun frag.	IVNW.27.154	27046	6/30/1993	saved
	Ceramic-tabun frag.	IVNW.27.282	27070	6/28/1994	saved
	Ceramic-tabun frag.	IVNW.27.401	27094	7/04/1995	saved
	Ceramic-tabun frag.	IVNW.39.84	39026P	7/06/1988	saved
	Ceramic-tabun frag.	IVNW.39.89	39029	7/07/1988	saved
	Ceramic-tabun frag.	IVNW.39.98	39033	7/14/1988	saved
	Ceramic-tabun frag.	IVNW.40.92	40017	7/05/1988	saved
	Ceramic-tabun frag.	IVNW.40.106	40027	7/13/1988	saved
	Ceramic-tabun frag.	IVNW.40.178	40054	7/18/1990	saved
	Ceramic-tabun frag.	IVNW.40.194	40039A	6/27/1995	saved
	Ceramic-tabun frag.	IVNW.41.54	41010	6/20/1988	saved
	Ceramic-tabun frag.	IVNW.41.63	41022	6/26/1988	saved
	Ceramic-tabun frag.	IVNW.41.105	41035.1	7/17/1988	saved
	Ceramic-tabun frag.	IVNW.41.208	41066.1	7/05/1994	saved
	Ceramic-tabun frag.	IVNW.41.226	41085	6/13/1995	saved
	Ceramic-tabun frag.	IVNW.41.235	41082	6/18/1995	saved
	Ceramic-tabun frag.	IVNW.41.237	41084	6/18/1995	saved
	Ceramic-tabun frag.	IVNW.41.264	41089.1	6/28/1995	saved
	Ceramic-tabun frag.	IVNW.41.268	41084	6/28/1995	saved
	Ceramic-tabun frag.	IVNW.41.271	41084	6/29/1995	saved
	Ceramic-tabun frag.	IVNW.42.59	42010P	6/20/1992	saved
	Ceramic-tabun frag.	IVNW.42.164	42010A	6/16/1993	saved
	Ceramic-tabun frag.	IVNW.42.168	42029A	6/16/1993	saved
	Ceramic-tabun frag.	IVNW.42.174	42032	6/21/1993	saved
	Ceramic-tabun frag.	IVNW.42.175	42032	6/22/1993	saved
	Ceramic-tabun frag.	IVNW.42.196	42060	7/06/1993	saved
	Ceramic-tabun frag.	IVNW.42.209	42061	7/11/1993	saved
	Ceramic-tabun frag.	IVNW.42.237	42074	6/08/1994	saved
	Ceramic-tabun frag.	IVNW.42.271	42090	6/22/1994	saved
	Ceramic-tabun frag.	IVNW.42.272	42090	6/23/1994	saved
	Ceramic-tabun frag.	IVNW.42.313	42108	7/13/1994	saved
	Ceramic-tabun frag.	IVNW.42.314	42108.1	7/13/1994	saved
	Ceramic-tabun frag.	IVNW.42.316	42109	7/13/1994	saved
	Ceramic-tabun frag.	IVNW.42.317	42110	7/14/1994	saved
	Ceramic-tabun frag.	IVNW.42.318	42111	7/14/1994	saved
	Ceramic-tabun frag.	IVNW.42.321	42112	7/14/1994	saved
	Ceramic-tabun frag.	IVNW.43.131	43039	6/17/1993	saved
	Ceramic-tabun frag.	IVNW.43.151	43043.1	6/28/1993	saved
	Ceramic-tabun frag.	IVNW.43.154	43044	6/29/1993	saved
	Ceramic-tabun frag.	IVNW.43.177	43045.1	7/12/1993	saved
	Ceramic-tabun frag.	IVNW.43.179	43051	7/12/1993	saved
	Ceramic-tabun frag.	IVNW.43.182	43051	7/13/1993	saved
	Ceramic tabun frag.	IVNW.43.188	43050	7/14/1993	saved
	Ceramic-tabun frag.	IVNW.43.194	43052.1	7/15/1993	saved
	Ceramic-tabun frag.	IVNW.43.195	43050	7/15/1993	saved
	Ceramic-tabun frag.	IVNW.43.196	43052.1	7/15/1993	saved



## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-tabun frag.	IVNW.43.197	43052.1	7/15/1993	saved
	Ceramic-tabun frag.	IVNW.43.198	43052.1	7/18/1993	saved
	Ceramic-tabun frag.	IVNW.43.199	43054	7/18/1993	saved
	Ceramic-tabun frag.	IVNW.43.201	43052.1	7/18/1993	saved
	Ceramic-tabun frag.	IVNW.43.203	43050	7/18/1993	saved
	Ceramic-tabun frag.	IVNW.43.213	43053	7/19/1993	saved
	Ceramic-tabun frag.	IVNW.43.217	43058	6/06/1994	saved
	Ceramic-tabun frag.	IVNW.43.252	43056	6/15/1994	saved
	Ceramic-tabun frag.	IVNW.43.273	43055	6/20/1994	saved
	Ceramic-tabun frag.	IVNW.43.283	43079	6/26/1994	saved
	Ceramic-tabun frag.	IVNW.43.285	43075	6/27/1994	saved
	Ceramic-tabun frag.	IVNW.43.300	43084	6/30/1994	saved
	Ceramic-tabun frag.	IVNW.43.304	43089	7/04/1994	saved
	Ceramic-tabun frag.	IVNW.43.317	43072.1	7/06/1994	saved
	Ceramic-tabun frag.	IVNW.43.334	43096	7/12/1994	saved
	Ceramic-tabun frag.	IVNW.43.335	43096	7/13/1994	saved
	Ceramic-tabun frag.	IVNW.43.336	43094	7/13/1994	saved
	Ceramic-tabun frag.	IVNW.43.339	43077	7/13/1994	saved
	Ceramic-tabun frag.	IVNW.43.340	43084	7/13/1994	saved
	Ceramic-tabun frag.	IVNW.43.351	43084	7/17/1994	saved
	Ceramic-tabun frag.	IVNW.43.366	43091	6/04/1995	saved
	Ceramic-tabun frag.	IVNW.43.373	43098B	6/06/1995	saved
	Ceramic-tabun frag.	IVNW.43.391	43104	6/11/1995	saved
	Ceramic-tabun frag.	IVNW.43.392	43104	6/12/1995	saved
	Ceramic-tabun frag.	IVNW.43.406	43096	6/15/1995	saved
	Ceramic-tabun frag.	IVNW.43.420	43109	6/21/1995	saved
	Ceramic-tabun frag.	IVNW.43.430	43113	6/25/1995	saved
	Ceramic-tabun frag.	IVNW.43.434	43113	6/26/1995	saved
	Ceramic-tabun frag.	IVNW.43.435	43117	6/26/1995	saved
	Ceramic-tabun frag.	IVNW.43.436	43113	6/26/1995	saved
	Ceramic-tabun frag.	IVNW.43.440	43113	6/27/1995	saved
	Ceramic-tabun frag.	IVNW.43.441	43076	6/27/1995	saved
	Ceramic-tabun frag.	IVNW.43.451	43109.1	6/28/1995	saved
	Ceramic-tabun frag.	IVNW.43.457	43118.1	6/29/1995	saved
	Ceramic-tabun frag.	IVNW.43.459	43125	6/29/1995	saved
	Ceramic-tabun frag.	IVNW.43.461	43116	7/03/1995	saved
	Ceramic-tabun frag.	IVNW.43.482	43129	7/05/1995	saved
	Ceramic-tabun frag.	IVNW.43.485	43129.1	7/05/1995	saved
	Ceramic-tabun frag.	IVNW.43.486	43133	7/05/1995	saved
	Ceramic-tabun frag.	IVNW.43.487	43133	7/06/1995	saved
	Ceramic-tabun frag.	IVNW.43.489	43117	7/06/1995	saved
	Ceramic-tabun frag.	IVNW.43.493	43129	7/06/1995	saved
	Ceramic-tabun frag.	IVNW.43.494	43129.1	7/06/1995	saved
	Ceramic-tabun frag.	IVNW.43.495	43134	7/06/1995	saved
	Ceramic-tabun frag.	IVNE.7.52	7007	6/19/1988	saved
	Ceramic-tabun frag.	IVNE.7.180	7035A	6/25/1992	saved
	Ceramic-tabun frag., coiled	IVNW.9.475	9059.1	7/12/1990	saved
	Ceramic-tabun frag. w/ finger impression	IVNW.27.396	27094	7/03/1995	saved
	Ceramic-tabun frag. w/ plaster	IVNW.23.82	23027A	7/18/1988	saved
	Ceramic-tabun frag. w/ plaster	IVNW.23.83	23029.1	7/19/1988	saved
	Ceramic-tabun frag. w/ plaster	IVNW.24.250	24053	7/19/1988	saved
	Ceramic-tabun frag. w/ white plaster	IVNW.39.105	39036P	7/18/1988	saved
	Ceramic-tabun frags.	IVNW.8.317	8038.1	7/11/1988	saved
	Ceramic-tabun frags.	IVNW.8.324	8038P	7/13/1988	saved
	Ceramic-tabun frags.	IVNW.8.333	8041	7/17/1988	saved
	Ceramic-tabun frags.	IVNW.8.335	8041	7/19/1988	saved
	Ceramic-tabun frags.	IVNW.8.338	8044	7/29/1988	saved
	Ceramic-tabun frags.	IVNW.8.339	8044.1	7/19/1988	saved
	Ceramic-tabun frags.	IVNW.8.341	8044.1	7/20/1988	saved
	Ceramic-tabun frags.	IVNW.9.392	9038A	7/11/1988	saved
	Ceramic-tabun frags.	IVNW.9.395	9038A	7/12/1988	saved
	Ceramic-tabun frags.	IVNW.9.401	9038A	7/17/1988	saved
	Ceramic-tabun frags.	IVNW.9.407	9044	7/18/1988	saved
	Ceramic-tabun frags.	IVNW.9.408	9044	7/18/1988	saved
	Ceramic-tabun frags.	IVNW.9.410	9047	7/19/1988	saved
	Ceramic-tabun frags.	IVNW.10.118	10036	6/19/1994	saved
	Ceramic-tabun frags.	IVNW.10.120	10039	6/19/1994	saved
	Ceramic-tabun frags.	IVNW.10.144	10033	7/05/1994	saved

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-tabun frags.	IVNW.10.146	10033	7/06/1994	saved
	Ceramic-tabun frags.	IVNW.10.151	10042.1	7/10/1994	saved
	Ceramic-tabun frags.	IVNW.10.152	10054	7/04/1994	saved
	Ceramic-tabun frags.	IVNW.10.156	10055.1	7/11/1994	saved
	Ceramic-tabun frags.	IVNW.11.16	11002	6/29/1992	saved
	Ceramic-tabun frags.	IVNW.11.21	11003	7/01/1992	saved
	Ceramic-tabun frags.	IVNW.11.23	11003	7/01/1992	saved
	Ceramic-tabun frags.	IVNW.11.26	11006	7/21/1992	saved
	Ceramic-tabun frags.	IVNW.23.80	23028	7/14/1988	saved
	Ceramic-tabun frags.	IVNW.24.254	24055	7/20/1988	saved
	Ceramic-tabun frags.	IVNW.24.257	24055	7/20/1988	saved
	Ceramic-tabun frags.	IVNW.24.260	24055	7/20/1988	saved
	Ceramic-tabun frags.	IVNW.24.261	24055	7/21/1988	saved
	Ceramic-tabun frags.	IVNW.25.118	25028	7/23/1986	saved
	Ceramic-tabun frags.	IVNW.26.30	26014	6/19/1992	saved
	Ceramic-tabun frags.	IVNW.26.185	26073	6/13/1994	saved
	Ceramic-tabun frags.	IVNW.26.187	26082	6/14/1994	saved
	Ceramic-tabun frags.	IVNW.26.207	26085	6/26/1994	saved
	Ceramic-tabun frags.	IVNW.26.214	26082	6/27/1994	saved
	Ceramic-tabun frags.	IVNW.26.309	26132	6/12/1995	saved
	Ceramic-tabun frags.	IVNW.26.312	26133	6/13/1995	saved
	Ceramic-tabun frags.	IVNW.26.315	26132	6/14/1995	saved
	Ceramic-tabun frags.	IVNW.26.317	26134	6/14/1995	saved
	Ceramic-tabun frags.	IVNW.26.320	26134	6/14/1995	saved
	Ceramic-tabun frags.	IVNW.26.325	26135	6/18/1995	saved
	Ceramic-tabun frags.	IVNW.27.343	27090	6/08/1995	saved
	Ceramic-tabun frags.	IVNW.27.368	27079	6/14/1995	saved
	Ceramic-tabun frags.	IVNW.27.380	27100	6/19/1995	—
	Ceramic-tabun frags.	IVNW.39.149	39050	7/01/1990	3046
	Ceramic-tabun frags.	IVNW.39.156	39031	7/08/1990	—
	Ceramic-tabun frags.	IVNW.40.56	40011	6/22/1988	saved
	Ceramic-tabun frags.	IVNW.40.60	40013	6/26/1988	saved
	Ceramic-tabun frags.	IVNW.40.107	40027	7/14/1988	saved
	Ceramic-tabun frags.	IVNW.40.113	40035.1	7/18/1988	saved
	Ceramic-tabun frags.	IVNW.40.116	40036	7/19/1988	saved
	Ceramic-tabun frags.	IVNW.41.220	41084	6/08/1995	saved
	Ceramic-tabun frags.	IVNW.41.228	41085	6/13/1995	saved
	Ceramic-tabun frags.	IVNW.41.254	41064	6/25/1995	saved
	Ceramic-tabun frags.	IVNW.42.251	42069.1	6/13/1994	saved
	Ceramic-tabun frags.	IVNW.42.269	42089	6/22/1994	saved
	Ceramic-tabun frags.	IVNW.42.304	42077	7/11/1900	saved
	Ceramic-tabun frags.	IVNW.42.312	42098	7/13/1994	saved
	Ceramic-tabun frags.	IVNW.42.325	42115	7/17/1994	saved
	Ceramic-tabun frags.	IVNW.42.329	42116	7/18/1994	saved
	Ceramic-tabun frags.	IVNW.42.330	42117	7/18/1994	saved
	Ceramic-tabun frags.	IVNW.42.333	42117.1	7/18/1994	saved
	Ceramic-tabun frags.	IVNW.42.349	42108	6/15/1995	saved
	Ceramic-tabun frags.	IVNW.42.350	42131	6/15/1995	saved
	Ceramic-tabun frags.	IVNW.42.353	42128	6/28/1995	saved
	Ceramic-tabun frags.	IVNW.43.190	43049	7/15/1993	saved
	Ceramic-tabun frags.	IVNW.43.208	43053	7/19/1993	saved
	Ceramic-tabun frags.	IVNW.43.210	43053	7/19/1993	saved
	Ceramic-tabun frags.	IVNW.43.216	43053	7/19/1993	saved
	Ceramic-tabun frags.	IVNW.43.220	43059	6/07/1994	saved
	Ceramic-tabun frags.	IVNW.43.228	43052.1	6/09/1994	saved
	Ceramic-tabun frags.	IVNW.43.232	43053.1	6/09/1994	saved
	Ceramic-tabun frags.	IVNW.43.249	43056	6/15/1994	saved
	Ceramic-tabun frags.	IVNW.43.256	43070	6/16/1994	saved
	Ceramic-tabun frags.	IVNW.43.257	43065	6/16/1994	saved
	Ceramic-tabun frags.	IVNW.43.261	43070	6/16/1994	saved
	Ceramic-tabun frags.	IVNW.43.274	43072	6/22/1994	saved
	Ceramic-tabun frags.	IVNW.43.275	43072	6/22/1994	saved
	Ceramic-tabun frags.	IVNW.43.276	43072	6/22/1994	saved
	Ceramic-tabun frags.	IVNW.43.277	43071	6/22/1994	saved
	Ceramic-tabun frags.	IVNW.43.278	43072.1	6/22/1994	saved
	Ceramic-tabun frags.	IVNW.43.279	43071	6/23/1994	saved
	Ceramic-tabun frags.	IVNW.43.280	43073	6/23/1994	saved
	Ceramic-tabun frags.	IVNW.43.282	43075	6/26/1994	saved

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-tabun frags.	IVNW.43.296	43080.1	6/29/1994	saved
	Ceramic-tabun frags.	IVNW.43.301	43087	6/30/1994	saved
	Ceramic-tabun frags.	IVNW.43.303	43056	7/04/1994	saved
	Ceramic-tabun frags.	IVNW.43.311	43070	7/05/1994	saved
	Ceramic-tabun frags.	IVNW.43.316	43072	7/06/1994	saved
	Ceramic-tabun frags.	IVNW.43.320	43091	7/10/1994	saved
	Ceramic-tabun frags.	IVNW.43.382	43105	6/07/1995	saved
	Ceramic-tabun frags.	IVNW.43.383	43105.1	6/07/1995	saved
	Ceramic-tabun frags.	IVNW.43.397	43101	6/13/1995	saved
	Ceramic-tabun frags.	IVNW.43.410	43098.1	6/19/1995	saved
	Ceramic-tabun frags.	IVNE.7.198	7045	6/30/1992	saved
	Ceramic-tabun frags.	IVNE.9.292	9100	6/06/1994	saved
	Ceramic-tabun frags.	IVNE.23.261	23058	6/07/1993	saved
	Ceramic-tabun frags.	IVSE.16.4	16001	6/26/1985	saved
	Ceramic-tabun frags.	IVSE.16.20	16002	7/04/1985	saved
	Ceramic-tabun frags.	IVSE.16.52	16006	7/16/1985	saved
	Ceramic-tabun frags.	IVSE.16.70	16008	7/22/1985	saved
	Ceramic-tabun frags. (3), some w/ plaster	IVNW.39.107	39038	7/19/1988	saved
	Ceramic-tabun frags. w/ plaster	IVNW.39.101	39035	7/14/1988	saved
	Ceramic-tabun frags. w/ plaster	IVNW.39.102	39035	7/17/1988	saved
	Ceramic-tabun ware	IVNW.25.129	25018.1	7/27/1986	saved
	Ceramic-tabun ware	IVNW.27.21	27007	6/24/1992	saved
	Ceramic-tabun ware	IVNW.27.25	27007	6/24/1992	saved
	Ceramic-tabun ware	IVNW.27.31	27007	6/25/1992	saved
	Ceramic-tabun ware	IVNW.27.35	27007	6/25/1992	saved
	Ceramic-tabun ware	IVNW.27.44	27010	6/30/1992	saved
	Ceramic-tabun ware	IVNW.27.45	27010	7/01/1992	saved
	Ceramic-tabun ware	IVNW.27.47	27010	7/01/1992	saved
	Ceramic-tabun ware	IVNW.42.84	42017P	7/08/1992	saved
	Ceramic-tabun ware	IVNE.7.183	7035B	6/28/1992	saved
	Ceramic-tabun ware	IVNE.7.186	7044	6/28/1992	saved
	Ceramic-tabun ware	IVNE.7.193	7035B	6/29/1992	saved
	Ceramic-tabun ware	IVNE.7.227	7035A	7/07/1992	saved
	Ceramic-tabun ware	IVNE.7.233	7019B	7/08/1992	saved
	Ceramic-tabun ware	IVNE.7.248	7047.1	7/12/1992	saved
	Ceramic-tabun ware	IVNE.7.251	7047.1	7/12/1992	saved
	Ceramic-tabun ware	IVNE.7.288	7068	6/14/1993	saved
	Ceramic-tabun ware	IVNE.7.290	7068	6/15/1993	saved
	Ceramic-tabun ware	IVNE.8.262	8065	6/15/1993	saved
	Ceramic-tabun ware	IVNE.9.99	9029	6/24/1992	saved
	Ceramic-tabun ware	IVNE.9.187	9059	6/15/1993	saved
	Ceramic-tabun ware	IVNE.23.89	23022	6/11/1992	saved
	Ceramic-tabun ware	IVNE.23.166	23039.1	7/01/1992	saved
	Ceramic-tabun ware	IVNE.23.184	23047	7/07/1992	saved
	Ceramic-tabun ware	IVNE.23.201	23048	7/12/1992	saved
	Ceramic-tabun ware	IVNE.23.202	23037	7/12/1992	saved
	Ceramic-tabun ware	IVNE.23.205	23037	7/13/1992	saved
	Ceramic-tabun ware	IVNE.23.209	23037	7/14/1992	saved
	Ceramic-tabun ware	IVNE.23.215	23053	7/15/1992	saved
	Ceramic-tabun ware	IVNE.23.217	23053	7/15/1992	saved
	Ceramic-tabun ware	IVNE.23.238	23058	7/20/1992	saved
	Ceramic-tabun ware	IVNE.24.146	24020D	6/20/1992	saved
	Ceramic-tabun ware	IVNE.24.236	24050	6/14/1993	saved
	Ceramic-tabun ware	IVNE.24.238	24052	6/15/1993	saved
	Ceramic-tabun ware	IVNE.24.242	24052	6/16/1993	saved
	Ceramic-tabun ware	IVNE.25.170	25027	6/28/1992	saved
	Ceramic-tabun ware	IVNE.25.171	25033	6/28/1992	saved
	Ceramic-tabun ware	IVNE.25.175	25033	6/29/1992	saved
	Ceramic-tabun ware	IVNE.25.330	25029	6/13/1993	saved
	Ceramic-token (made from Iron I painted bowl)	IVNE.8.208	8040	7/06/1992	4221
	Ceramic-token?	IVNE.23.207	23037	7/13/1992	4364
	Ceramic-tray frag.?	IVNE.9.184	9059	6/14/1993	saved
	Ceramic-Turkish pipe frag.	IVNE.8.7	8002	6/08/1988	saved
	Ceramic- unbaked lid	IVNW.27.56	27017	7/12/1992	4231
	Ceramic- unbaked lid	IVNW.43.71	43018	7/14/1992	4280
	Ceramic- unbaked lid	IVNW.43.115	43032	6/09/1993	4542
	Ceramic- unbaked stopper	IVNW.43.131	43039	6/17/1993	4730

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-unidentified object	IVNW.43.373	43098B	6/06/1995	6518
	Ceramic-vat frag.	IVNE.9.195	9062	6/20/1993	saved
	Ceramic-vat frag.	IVNW.10.64	10010	7/20/1992	saved
	Ceramic-vat frag.	IVNE.24.275	24060	6/29/1993	saved
	Ceramic-vat frag.	IVNE.24.335	24073	7/19/1993	saved
	Ceramic-vat frag.	IVNW.26.60	26024	7/14/1992	saved
	Ceramic-vat frag.	IVNW.26.145	26053	7/06/1993	saved
	Ceramic-vat frag.	IVNW.27.30	27006	6/25/1992	9540
	Ceramic-vat frag.	IVNW.27.92	27026	7/20/1992	9541
	Ceramic-vat frag.	IVNW.42.62	42011	7/06/1992	saved
	Ceramic-vat frag.	IVNW.42.64	42011.1	7/07/1992	saved
	Ceramic-vat frag.	IVNW.42.88	42018	7/08/1992	9531
	Ceramic-vat frag.	IVNW.42.105	42023.1	7/14/1992	saved
	Ceramic-vat frag.	IVNW.42.143	42040	6/10/1993	saved
	Ceramic-vat frag.	IVNW.43.82	43014.1	7/16/1992	9542
	Ceramic-vat frag.	IVNW.43.99	43031	6/04/1993	saved
	Ceramic-vat? frag.	IVNE.7.206	7035B	7/01/1992	saved
	Ceramic-vat frags.	IVNW.26.50	26015	7/12/1992	saved
	Ceramic-vat frags.	IVNE.9.180	9059	6/13/1993	saved
	Ceramic-vat frags.	IVNE.9.183	9060	6/14/1993	saved
	Ceramic-vat frags.	IVNE.9.186	9059	6/14/1993	saved
	Ceramic-vat frags.	IVNE.9.190	9062	6/16/1993	saved
	Ceramic-vat frags.	IVNE.9.192	9062	6/17/1993	saved
	Ceramic-vat frags.	IVNE.9.214	9061	6/27/1993	saved
	Ceramic-vat frags.	IVNE.23.266	23059	6/13/1993	saved
	Ceramic-vat frags.	IVNE.24.281	24062.1	7/05/1993	saved
	Ceramic-vat rim	IVNW.43.194	43052.1	7/15/1993	saved
	Ceramic-votive miniature chalice	IVNW.40.152	40028	6/27/1990	3032
	Ceramic-votive vessel	IVNW.41.155	41066.1	7/09/1990	3223
	Ceramic-weight	IVNE.9.131	9043.1	7/09/1992	4174
	Ceramic-worked sherd	IVNE.23.143	23027B	6/29/1992	4041
	Ceramic-worked sherds	IVNE.7.183	7035B	6/28/1992	4518
	Ceramic-worn sherd	IVNE.25.346	25058	6/20/1993	saved
	Ceramic-zoomorphic	IVNW.9.390	9035.1	7/11/1988	saved
	Ceramic-zoomorphic	IVNW.25.25	25006	6/26/1986	1027
	Ceramic-zoomorphic	IVNW.25.44	25004	7/01/1986	985
	Ceramic-zoomorphic	IVNW.40.186	40038	6/25/1995	6768
	Ceramic-zoomorphic figurine	IVNW.27.148	27048	6/29/1993	11363
	Ceramic-zoomorphic figurine	IVNW.27.162	27044	6/07/1993	11362
	Ceramic-zoomorphic figurine	IVNE.8.335	8086	7/21/1993	11351
	Ceramic-zoomorphic figurine frag.	IVNW.25.195	25050P	7/08/1987	1625
	Ceramic-zoomorphic figurine frag.	IVSE.16.3	16001	6/25/1985	2610
	Ceramic-zoomorphic figurine frag.	IVSE.16.31	16006	7/09/1985	461
	Ceramic-zoomorphic frag.	IVNW.9.321	9023	7/21/1987	saved
	Ceramic-zoomorphic frag.	IVNW.10.71	10017	7/13/1992	11359
	Ceramic-zoomorphic frag.	IVNW.10.97	10027	6/09/1994	5519
	Ceramic-zoomorphic frag.	IVNW.23.23	23010	6/15/1988	2321
	Ceramic-zoomorphic frag.	IVNW.23.73	23025	7/13/1988	2439
	Ceramic-zoomorphic frag.	IVNW.24.274	24049	6/18/1990	3047
	Ceramic-zoomorphic frag.	IVNW.26.217	26096	6/28/1994	5959
	Ceramic-zoomorphic frag.	IVNW.26.326	26110	6/18/1995	6735
	Ceramic-zoomorphic frag.	IVNW.27.12	27003	6/23/1992	3890
	Ceramic-zoomorphic frag.	IVNW.27.17	27006	6/23/1992	3787
	Ceramic-zoomorphic frag.	IVNW.27.44	27010	6/30/1992	4109
	Ceramic-zoomorphic frag.	IVNW.27.54	27017	7/12/1992	4187
	Ceramic-zoomorphic frag.	IVNW.27.93	27026	7/20/1992	4471
	Ceramic-zoomorphic frag.	IVNW.42.53	42003	6/29/1992	4106
	Ceramic-zoomorphic frag.	IVNW.42.66	42013	7/07/1992	4213
	Ceramic-zoomorphic frag.	IVNW.42.334	42118	7/18/1994	6472
	Ceramic-zoomorphic frag.	IVNW.42.336	42119	7/19/1994	6461
	Ceramic-zoomorphic frag.	IVNW.43.127	43027	6/14/1993	4654
	Ceramic-zoomorphic frag.	IVNW.43.495	43134	7/06/1995	no information
	Ceramic-zoomorphic frag.	IVNE.7.156	7033	6/20/1992	3807
	Ceramic-zoomorphic frag.	IVNE.23.89	23022	6/11/1992	3491
	Ceramic-zoomorphic frag.	IVNE.23.121	23027A	6/23/1992	4018

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Ceramic-zoomorphic frag.	IVNE.25.345	25058	6/20/1993	4834
	Ceramic-zoomorphic frag.	IVSE.16.58	16008.1	7/21/1985	3401
	Ceramic-zoomorphic frag.?	IVNE.24.337	24079A	7/20/1993	11361
	Ceramic-zoomorphic frag., cow head	IVNW.26.326	26110	6/18/1995	6691
	Ceramic-zoomorphic head frag.	IVNE.26.28	26002	6/21/1992	3758
	Ceramic-zoomorphic leg frag.	IVNW.26.274	26085	7/14/1994	6383
	Ceramic-zoomorphic? frag.	IVNE.7.208	7035B.1	7/01/1992	4217
	Ceramic-zoomorphic frags.	IVNW.26.39	26011	6/20/1992	4108
	Ceramic-zoomorphic frags.	IVNW.43.15	43003	6/24/1992	3931
	Ceramic-zoomorphic frags.	IVNW.43.46	43013P	7/02/1992	4119
	Ceramic-zoomorphic frags.	IVNW.43.260	43070	6/16/1994	5687
	Ceramic-zoomorphic head	IVNW.10.30	10005	6/21/1992	3760
	Ceramic-zoomorphic head	IVNW.27.257	27057	6/20/1994	5686
	Ceramic-zoomorphic horn frag.	IVNW.43.230	43053	6/09/1994	5524
	Ceramic-zoomorphic leg	IVNE.9.178	9058	6/13/1993	4617
	Ceramic-zoomorphic leg	IVNE.25.339	25056	6/15/1993	4658
	Ceramic-zoomorphic leg frag.	IVNW.41.42	41010	6/15/1988	2312
	Ceramic-zoomorphic leg?	IVNW.24.203	24036	7/30/1987	11455
	Ceramic-zoomorphic leg?	IVNW.26.18	26007	6/11/1992	3682
	Ceramic-zoomorphic leg? frag.	IVNE.10.9	10006	6/11/1992	3612
	Ceramic-zoomorphic painted head	IVNE.25.334	25028A	6/17/1993	4723
	Ceramic-zoomorphic painted terracotta	IVNW.24.120	24021P	7/02/1987	1504
	Ceramic-zoomorphic painted wing	IVNW.25.109	25025	7/27/1986	1453
	Ceramic-zoomorphic painted wing	IVNW.25.122	25025	7/24/1986	1454
	Ceramic-zoomorphic quadraped	IVNW.40.76	40017	6/29/1988	2161
	Ceramic-zoomorphic quadruped frag.	IVNW.23.48	23017	6/26/1988	2148
	Ceramic-zoomorphic quadruped frag.	IVNE.7.39	7007	6/15/1988	1937
	Ceramic-zoomorphic ram figurine	IVNW.41.160	41066	7/11/1990	3203
	Ceramic-zoomorphic spout	IVNW.43.494	43129.1	7/06/1995	6965
	Ceramic-zoomorphic vessel	IVNW.27.118	27040	6/16/1993	4661
	Ceramic-zoomorphic vessel, bovine	IVNW.25.330	25097.1	7/18/1994	7674
	Ceramic-zoomorphic vessel, foot frag.	IVNW.40.4	40001	6/08/1988	1910
	Ceramic-zoomorphic vessel frag.	IVNW.9.472	9060	7/11/1990	9641
	Ceramic-zoomorphic vessel frag.	IVNW.23.10	23006.1	6/12/1988	1947
	Ceramic-zoomorphic vessel frag.	IVNW.23.16	23007	6/14/1988	1945
	Loomweight	IVNW.9.78	9003	7/10/1985	432
Faience					
	Faience-baboon carving	IVSE.16.60	16008	7/21/1985	543
	Faience-bead	IVNW.9.168B	9014P	7/28/1985	642.1
	Faience-bead	IVNW.9.168B	9014P	7/28/1985	642.2
	Faience-bead	IVNW.39.157	39052P	7/08/1990	7634
	Faience-bead w/ blue glaze	IVNW.8.253	8025P	7/15/1987	1602
	Faience-bowl frags.	IVNE.25.207	25049	7/15/1992	4385
	Faience-chunk	IVNE.9.232	9070	6/30/1993	saved
	Faience-crude glass?	IVNE.23.359	23081	7/21/1993	5203
	Faience-earplug	IVNW.9.191	9015	7/30/1985	614
	Faience-Eye of Horus frag.	IVNW.39.73	39017A	6/26/1988	2158
	Faience-Hathor pendant	IVNW.9.168B	9014P	7/28/1985	642.3
	Faience-Ptah-Sokar-Osiris amulet	IVNW.24.163	24025.1	7/16/1987	1595
	Faience-ring	IVNW.9.168B	9014P	7/28/1985	605
	Faience-slag	IVNW.24.81	24014	7/17/1986	saved
	Faience?-gaming piece?	IVNW.8.301	8034P	6/28/1988	2147
	Frit?	IVNW.43.300	43084	6/30/1994	saved
Faunal					
	Faunal-bone tool	IVSE.16.70	16008	7/22/1985	666
	Faunal-incised bone	IVNW.8.4	8001B	6/17/1986	793
	Faunal-worked bone	IVSE.16.74	16008.1	7/23/1985	3434
Glass					
	Glass	IVNW.9.272	9005	6/30/1987	saved
	Glass	IVNW.24.67	24003	7/09/1986	1108
	Glass	IVNW.24.68	24005	7/10/1986	1142
	Glass	IVNW.24.69	24005	7/10/1986	1143
	Glass-bead, dark blue	IVNW.8.260	8025P	7/16/1987	1612
	Glass-bead frag., cobalt blue	IVNW.24.172	24023.1	7/20/1987	saved

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	Glass-black	IVNW.42.312	42098	7/13/1994	6276
	Glass-bowl rim	IVNW.25.66	25006	7/08/1986	1248
	Glass-bowl rim frag.	IVNW.24.16	24005	6/26/1986	883
	Glass-clear	IVNW.8.119	8002	7/17/1986	1206
	Glass-frag.	IVNW.7.5	7001	6/07/1988	saved
	Glass-frag.	IVNW.10.3	10002	6/11/1990	saved
	Glass-frag.	IVNW.10.51	10010	7/16/1992	4366
	Glass-frag.	IVNW.40.2	40001	6/07/1988	saved
	Glass-frag.	IVNW.40.8	40003	6/10/1988	saved
	Glass-frag.	IVNE.7.145A	7020B	6/15/1992	3631
	Glass-frag.	IVNE.25.2	25001	7/10/1990	saved
	Glass-frag.	IVNE.27.9	27002	6/24/1992	3791
	Glass-frag.	IVSE.16.2	16001	6/25/1985	saved
	Glass-frag.	IVNE.1.9	1001	6/26/1985	saved
	Glass frags.	IVNW.26.37	26013	6/20/1992	3748
	Glass-frags.	IVNE.24.29	24000	7/03/1990	saved
	Glass-frag. (Rom/Byz)	IVNE.25.138	25025	6/14/1992	3540
	Glass-frag. (Rom/Byz)	IVNE.26.6	26007	6/11/1992	3555
	Glass-frag., Roman	IVNW.24.27	24005	6/30/1986	977
	Glass frag.?	IVNE.9.195	9062	6/20/1993	saved
	Glass-iridescent blue	IVNW.8.179	8012P	7/21/1986	1287
	Glass-jug handle	IVNE.6.2	6002	7/02/1990	saved
	Glass-modern frag.	IVNW.10.4	10003	6/11/1990	saved
	Glass-ring inset	IVNE.8.64	8005	6/19/1988	2082
	Glass-Rom/Byz handle frag.	IVNE.10.8	10003	6/10/1992	3558
	Glass-Roman	IVNW.25.30	25010	6/30/1986	948
	Glass-slag	IVNW.7.78	7016A	7/12/1988	saved
	Glass-slag	IVNW.42.279	42095	6/28/1994	saved
	Glass-slag	IVNW.43.286	43079	6/27/1994	saved
	Glass/faience?-bead frag.	IVNW.25.204	25055	7/15/1987	saved
Ivory					
	Ivory-bowl frags.	IVNW.8.205	8013	7/27/1986	1445
	Ivory-broken disc	IVNW.25.152	25027	7/29/1986	1785
	Ivory-carved handle frag.	IVNW.25.214	25059	7/22/1987	1796
	Ivory-cosmetic box	IVNE.8.311	8077	7/12/1993	5052
	Ivory-drilled frag.	IVNE.23.277	23075	6/16/1993	5500
	Ivory-earplug	IVNW.9.186	9015	7/30/1985	611
	Ivory-earplug, circular	IVNW.9.399	9035P	7/13/1988	2373
	Ivory-female head inlay	IVNW.9.191	9015	7/30/1985	640
	Ivory-hammer-shaped	IVNE.24.235	24040	6/14/1993	4600
	Ivory-handle	IVNW.8.311	8037	7/07/1988	2280
	Ivory-handle frag.	IVNW.8.329	8034	7/14/1988	2435
	Ivory-handle frag.	IVNW.41.224	41085	6/12/1995	6576
	Ivory-incised	IVNE.9.197	9066	6/20/1993	4725
	Ivory-incised comb	IVNW.26.279	26106	7/18/1994	6387
	Ivory-incised tool	IVNE.9.190	9062	6/16/1993	4690
	Ivory-inlay	IVNW.9.397	9034	7/13/1988	2377
	Ivory-inlay	IVNW.24.128	24021P	7/06/1987	1510
	Ivory-inlay	IVNE.9.200	9066	6/21/1993	4905
	Ivory-inlay frags.	IVNW.9.174	9014P	7/30/1985	625
	Ivory-knife handle frag.	IVNE.7.345	7079	7/07/1993	5015
	Ivory-lid	IVNW.9.255	9023	7/30/1986	1382
	Ivory-lid	IVNW.9.472	9060	7/11/1990	3176
	Ivory-palette	IVNW.9.189	9015	7/30/1985	655
	Ivory-panel frags.	IVNW.42.283	42097	6/29/1994	5955
	Ivory-pin	IVNW.27.306	27075	7/10/1994	6155
	Ivory-plaque/panel	IVNW.7.60	7011P	6/30/1988	2237
	Ivory-pomegranate	IVNW.43.278	43072.1	6/22/1994	5790
	Ivory-rod	IVNW.9.168B	9014P	7/28/1985	612
	Ivory-spindle whorl	IVNW.24.201	24036	7/30/1987	1761
Jewelry					
	Carnelian bead?	IVNW.25.107	25013	7/21/1986	1262
	Coral	IVNW.24.179	24023	7/21/1987	saved
	Jewelry-A-faience frag.	IVNW.39.74	39017B	6/30/1988	saved
	Jewelry-B-faience inlay, Eye of Horus?	IVNW.39.74	39017B	6/30/1988	2303
	Jewelry-agate bead	IVNE.7.328	7081	6/28/1993	4840



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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
Jewelry-amber bead		IVNW.40.54	40008	6/21/1988	2033
Jewelry-bead		IVNW.9.186	9015	7/30/1985	675
Jewelry-bead		IVNE.9.250	9074	7/11/1993	5026
Jewelry-bead		IVNE.23.16	23001	6/17/1990	3034
Jewelry-bead		IVNE.24.300	24070	7/12/1993	5056
Jewelry-bead, ceramic?		IVNE.7.90	7011P	6/22/1988	2056
Jewelry-bead, faience		IVNW.39.84	39026P	7/06/1988	2306
Jewelry-bead, faience?		IVNW.24.232	24038	7/12/1988	2382
Jewelry-black bead		IVNE.24.234	24050	6/15/1993	4618
Jewelry-black pendant		IVNW.43.322	43084	7/11/1994	6253
Jewelry-black stone bead		IVNW.43.247	43056	6/15/1994	5547
Jewelry-blue bead		IVNW.41.144	41059	7/03/1990	3063
Jewelry-blue bead		IVNE.7.309	7074	6/21/1993	4763
Jewelry-blue faience ring		IVNW.8.287	8031.1	8/03/1987	1750
Jewelry-blue faience segmented bead		IVNW.24.195	24035	7/28/1987	1756
Jewelry-blue faience wide disc bead		IVNW.24.181	24023.1	7/22/1987	1754
Jewelry-bronze earring		IVNW.43.255	43070	6/16/1994	5565
Jewelry-carnelian bead		IVNW.26.215	26099A	6/28/1994	5912
Jewelry-carnelian bead		IVNW.26.299	26122	6/08/1995	6550
Jewelry-carnelian bead		IVNE.8.244	8059.1	7/21/1992	4455
Jewelry-carnelian bead		IVNE.8.246	8063	7/21/1992	4456
Jewelry-carnelian bead		IVNE.23.265	23058	6/13/1993	4597
Jewelry-carnelian pendant		IVNW.8.393	8044.1	7/15/1990	3220
Jewelry-carnelian? bead		IVNW.27.358	27094	6/13/1995	6753
Jewelry-ceramic bead		IVNW.10.121	10036	6/20/1994	5695
Jewelry-ceramic bead		IVNW.24.244	24050	7/18/1988	2472
Jewelry-ceramic bead		IVNE.8.75	8015	6/21/1988	2090
Jewelry-copper alloy		IVNW.11.16	11002	6/29/1992	3962
Jewelry-copper alloy earring		IVNE.23.342	23081.1	7/14/1993	5129
Jewelry-copper alloy ring		IVNW.42.306	42109	7/12/1994	6223
Jewelry-copper alloy ring frag.		IVNW.27.300	27068	7/06/1994	6090
Jewelry-copper alloy ring?/pendant?		IVNW.25.321	25097	7/14/1994	6294
Jewelry-cowrie bead		IVNW.25.157	25033	7/29/1986	1425
Jewelry-Egyptian blue bead		IVNE.23.124	23027A	6/23/1992	3756
Jewelry-faience amulet		IVNW.42.304	42077	7/11/1900	6185
Jewelry-faience amulet (Eye of Horus)		IVNW.43.416	43104	6/20/1995	6692
Jewelry-faience bead		IVNW.7.89	7018	7/19/1988	2468
Jewelry-faience bead		IVNW.8.242	8023	7/12/1987	1580
Jewelry-faience bead		IVNW.23.78	23027A	7/14/1988	2441
Jewelry-faience bead		IVNW.23.87	23033.1	7/20/1988	2562
Jewelry-faience bead		IVNW.26.306	26128.1	6/12/1995	6574
Jewelry-faience bead		IVNW.27.208	27063	6/08/1994	5379
Jewelry-faience bead		IVNE.9.169	9002	6/07/1993	4538
Jewelry-faience bead		IVNE.9.211	9066	6/24/1993	4787
Jewelry-faience bead		IVNE.27.20	27004	7/01/1992	4013
Jewelry-faience bead frag.		IVNW.43.300	43084	6/30/1994	saved
Jewelry-faience beads (8)		IVNW.23.62	23022.1	7/07/1988	2300
Jewelry-faience brooch?/inlay? frag.		IVNW.23.22	23010	6/15/1988	2318
Jewelry-faience disc bead		IVNW.43.410	43098.1	6/19/1995	6690
Jewelry-faience frag.		IVNW.39.42	39014	6/20/1988	saved
Jewelry-faience loop rings (2)		IVNW.25.141	25025	7/28/1986	1385
Jewelry-faience pendant		IVNE.9.200	9066	6/21/1993	4731
Jewelry-faience ring frags. (2)		IVNW.8.301	8034P	6/28/1988	2146
Jewelry-faience (tiny granules)		IVNW.26.289	26116	6/06/1995	saved
Jewelry-glass bead		IVNW.40.70	40009P	6/28/1988	2160
Jewelry-glass bead		IVNW.42.323	42113	7/17/1994	6342
Jewelry-glass bead		IVNW.43.260	43070	6/16/1994	5562
Jewelry-glass bead		IVNW.43.368	43104	6/05/1995	6500
Jewelry-glass bead?		IVNE.9.151	9047	7/15/1992	4492
Jewelry-glass? bead		IVNE.23.269	23058.1	6/14/1993	4619
Jewelry-glass? bead frags.		IVNE.23.345	23090	7/18/1993	saved
Jewelry-gold earring		IVNW.27.241	27066.1	6/15/1994	5560
Jewelry-gold earring		IVNW.27.281	27070	6/28/1994	5915
Jewelry-hematite pendant/weight?		IVNE.26.6	26007	6/11/1992	3552
Jewelry-ivory bead		IVNE.24.248	24040	6/17/1993	5136
Jewelry-ivory beads		IVNW.9.168B	9014P	7/28/1985	579
Jewelry-ivory pendant		IVNW.25.20	25006	6/29/1986	905
Jewelry-ivory ring		IVNW.8.398	8051	7/17/1990	3247

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Jewelry-metal bracelet	IVNE.8.179	8027	6/24/1992	3788
	Jewelry-ring	IVNW.25.95	25044	7/14/1986	1156
	Jewelry-Sekhmet ring	IVNW.9.168B	9014P	7/28/1985	582
	Jewelry-shell bead	IVNW.7.36	7010	6/26/1988	11060
	Jewelry-shell bead	IVNW.8.308	8034	7/04/1988	11061
	Jewelry-shell bead	IVNW.24.185	24023.1	7/26/1987	1755
	Jewelry-shell bead	IVNW.25.238	25067	7/13/1988	2498
	Jewelry-shell bead	IVNW.26.319	26135	6/14/1995	6617
	Jewelry-shell bead	IVNW.42.241	42064	6/09/1994	11049
	Jewelry-shell bead	IVNW.43.198	43052.1	7/18/1993	11052
	Jewelry-shell bead	IVNW.43.323	43084	7/11/1994	11053
	Jewelry-shell bead	IVNE.7.271	7059.1	7/19/1990	11046
	Jewelry-shell bead	IVNE.7.286	7063	6/14/1993	4620
	Jewelry-shell bead	IVNE.9.183	9060	6/14/1993	11015
	Jewelry-shell bead	IVNE.23.202	23037	7/12/1992	11048
	Jewelry-shell bead	IVNE.24.258	24056	6/22/1993	11012
	Jewelry-shell bead	IVNE.25.202	25035	7/14/2009	11045
	Jewelry-shell bead, perforated	IVNW.9.392	9038A	7/11/1988	2512
	Jewelry-shell bead, perforated	IVNE.7.91	7011P	6/23/1988	2514
	Jewelry-shell pendant	IVNW.24.210	24041	8/04/1987	11056
	Jewelry-shell pendant	IVNW.40.41	40004.1	6/15/1988	2293
	Jewelry-shell pendant	IVNE.7.248	7047.1	7/12/1992	11054
	Jewelry-shell pendant	IVNE.24.201	24035	7/12/1992	11055
	Jewelry-silver and non-silver (330 pieces)	IVNW.9.162	9011	7/24/1985	723
	Jewelry-silver earring	IVNW.9.165	9012A	7/25/1985	577
	Jewelry-silver ring	IVNW.9.158	9009	7/24/1985	581
	Jewelry-small copper ring	IVNW.9.5	9006A	6/11/1995	6568
	Jewelry-stone bead	IVNW.39.92	39030.1	7/11/1988	2395
	Jewelry-turquoise? frag.	IVNW.8.303	8034P	6/30/1988	saved
	Toggle pin	IVNW.9.52	9003	7/09/1985	439
	Turquoise?	IVNW.8.303	8034P	6/30/1988	saved
Lithic	Cement-sandstone	IVNW.8.328	8040	7/14/1988	saved
	Baboon	IVNW.9.173B	9014P	7/29/1985	585
	Flint-scraper	IVNE.25.176	25031	6/29/1992	3933
	Limestone-surface sample	IVNW.27.294	27067.1	7/04/1994	6032
	Lithic	IVNW.24.364	24090	7/06/1995	saved
	Lithic-?	IVNW.26.203	26085	6/23/1994	5832
	Lithic-A	IVNW.8.303	8034P	6/30/1988	saved
	Lithic-A/B/C-flint flakes	IVNW.7.43	7007	6/21/1988	saved
	Lithic-A-basalt grinder	IVNE.7.320	7075	6/24/1993	4789
	Lithic-A-basalt grinder	IVNE.23.338	23086A	7/12/1993	5083
	Lithic-A-basalt grinder frag.	IVNW.7.139	7034	7/19/1990	9882
	Lithic-A-basalt grinder frag.	IVNE.7.382	7110	6/13/1994	7817
	Lithic-A-basalt grinder frags.	IVNW.7.107	7022	6/26/1990	saved
	Lithic-A-basalt grindstone frag.	IVNW.24.136	24025P	7/08/1987	2677
	Lithic-A-basalt? grinder	IVNE.24.73	24006	7/09/1990	3148
	Lithic-A-beachrock	IVNW.41.95	41015	7/07/1988	2313
	Lithic-A-beachrock grindstone frag.	IVNW.8.228	8006	7/05/1987	saved
	Lithic-A-chert hammerstone/pounder	IVNW.7.86	7016A	7/17/1986	2433
	Lithic-A-flint	IVNW.25.126	25028	7/27/1986	saved
	Lithic-A-flint backed blade	IVNW.7.66	7011.1	7/04/1988	2238
	Lithic-A-flint blade	IVNW.8.247	8023	7/13/1987	1587
	Lithic-A-flint blade	IVNW.8.318	8040	7/11/1988	2374
	Lithic-A-flint blade	IVNW.24.319	24070	7/18/1990	saved
	Lithic-A-flint chopper	IVNW.40.174	40053	7/16/1990	3225
	Lithic-A-flint core	IVNW.9.398	9034	7/13/1988	saved
	Lithic-A-flint core	IVNW.24.297	24062.1	7/05/1990	3140
	Lithic-A-flint core	IVNW.41.191	41040.1	7/25/1990	3382
	Lithic-A-flint debitage	IVNW.9.369	9034	7/04/1988	saved
	Lithic-A-flint debitage	IVNW.24.190	24032	7/27/1987	saved
	Lithic-A-flint debitage	IVNW.25.209	25052.1	7/20/1987	saved
	Lithic-A-flint flake	IVNW.24.284	24061	6/27/1990	saved
	Lithic-A-flint flake	IVNW.25.230	25060.1	8/04/1987	saved
	Lithic-A-flint flake	IVNE.8.64	8005	6/19/1988	saved
	Lithic-A-flint flakes	IVNW.24.195	24035	7/28/1987	saved
	Lithic-A-flint hammer	IVNW.8.344	8046	6/12/1990	2825



## Material Culture Samples

Type	Description	Bucket No.	Locus	Date	Obj. No./Disp.
	Lithic-A-flint hammer	IVNW.9.419	9049	6/12/1990	2846
	Lithic-A-flint multiple tool, truncated/notched	IVNW.8.279	8029	7/30/1987	8057
	Lithic-A-flint prismatic blade	IVNE.23.354	23083	7/20/1993	5201
	Lithic-A-flint scraper	IVNE.7.324	7080	6/27/1993	4847
	Lithic-A-flint scraper	IVNE.23.306	23078	6/27/1993	4851
	Lithic-A-flint sickle blade	IVNW.25.273	25081	7/18/1990	3270
	Lithic-A-flint sickle blade frag.	IVNW.24.163	24025.1	7/16/1987	saved
	Lithic-A-flint sickle frag.	IVNW.9.370	9034	7/04/1988	2252
	Lithic-A-flint sickle seg.	IVNW.8.308	8034	7/04/1988	2248
	Lithic-A-flint sickle segment	IVNW.39.74	39017B	6/30/1988	2255
	Lithic-A-flint tool, denticulated blade	IVNW.8.277	8029	7/29/1987	8070
	Lithic-A-flint tool, notched blade	IVNW.8.276	8028	7/28/1987	8062
	Lithic-A-grinder (see Obj. #1973)	IVNE.7.48	7007	6/16/1988	1972
	Lithic-A-grinder frag.	IVNW.41.27	41002	6/13/1988	2038
	Lithic-A-grinding stone	IVNE.7.97	7011P	6/23/1988	2267
	Lithic-A-hammer?	IVNE.24.26	24007	6/27/1990	3016
	Lithic-A-limestone bowl	IVNE.24.67	24006	7/08/1990	3113
	Lithic-A-limestone quern	IVNE.24.103	24006	7/18/1990	3387
	Lithic-A-limestone with drilled holes	IVNE.8.70	8015	6/20/1988	2023
	Lithic-A-limestone, drilled weight	IVNW.8.237	8023	7/08/1987	1562
	Lithic-A-mortar	IVNE.9.9	9002	6/10/1990	3030
	Lithic-A-mortar frag.	IVNE.7.43	7007	6/16/1988	1970
	Lithic-A-mortar or weight	IVNW.8.251	8025P	7/14/1987	1599
	Lithic-A-pestle	IVNW.7.68	7011.1	7/05/1988	2243
	Lithic-A-pounder	IVNW.42.143	42040	6/10/1993	4580
	Lithic-A-pounder or weight	IVNW.8.218	8006	6/29/1987	2644
	Lithic-A-pounder/grinder	IVNE.8.12	8005	6/09/1988	1868
	Lithic-A-quartzite cube weight?	IVNW.24.150	24023	7/12/1987	1617
	Lithic-A-red granite	IVNW.25.215	25052	7/22/1987	saved
	Lithic-A-weight	IVNW.23.23	23010	6/15/1988	1949
	Lithic-A-weight	IVNE.7.91	7011P	6/23/1988	2094
	Lithic-A-weight/pounder	IVNW.24.183	24032	7/22/1987	1758
	Lithic-A-weight?	IVNW.39.83	39026P	7/05/1988	2254
	Lithic-A-worked stone, doorpost socket	IVNE.8.129	8003	7/14/1988	2437
	Lithic-B-architecture frag.	IVNW.9.369	9034	7/04/1988	2287
	Lithic-B-ballista or pounder	IVNW.8.251	8025P	7/14/1987	1600
	Lithic-B-basalt grinder	IVNW.7.139	7034	7/19/1990	3322
	Lithic-B-basalt grinder	IVNE.7.320	7075	6/24/1993	4790
	Lithic-B-basalt grinder	IVNE.23.338	23086A	7/12/1993	5085
	Lithic-B-basalt grinder frag.	IVNE.7.382	7110	6/13/1994	7821
	Lithic-B-basalt grinding stone	IVNE.7.97	7011P	6/23/1988	2272
	Lithic-B-basalt grinding surface frag.	IVNE.24.68	24002	7/08/1990	saved
	Lithic-B-basalt grindstone, half	IVNW.25.209	25052.1	7/20/1987	1665
	Lithic-B-beachrock grinder	IVNW.24.136	24025P	7/08/1987	1615
	Lithic-B-beachrock grindstone frag.	IVNW.8.218	8006	6/29/1987	3474
	Lithic-B-beachrock grindstone frag.	IVNW.8.228	8006	7/05/1987	saved
	Lithic-B-beachrock pestle	IVNW.41.95	41015	7/07/1988	2314
	Lithic-B-bowl	IVNE.9.9	9002	6/10/1990	3031
	Lithic-B-doughnut weight	IVNW.8.258	8025P	7/15/1987	1605
	Lithic-B-drilled weight	IVNW.24.183	24032	7/22/1987	1759
	Lithic-B-flint	IVNW.7.107	7022	6/26/1990	saved
	Lithic-B-flint	IVNW.24.284	24061	6/27/1990	3035
	Lithic-B-flint	IVNW.24.297	24062.1	7/05/1990	3144
	Lithic-B-flint blade	IVNW.7.86	7016A	7/17/1986	saved
	Lithic-B-flint blade	IVNW.41.191	41040.1	7/25/1990	3383
	Lithic-B-flint blade frag.	IVNW.24.190	24032	7/27/1987	saved
	Lithic-B-flint blade frags. (2)	IVNW.8.277	8029	7/29/1987	saved
	Lithic-B-flint blade frags. (2)	IVNW.8.279	8029	7/30/1987	saved
	Lithic-B-flint chips	IVNW.9.370	9034	7/04/1988	saved
	Lithic-B-flint chunks (3)	IVNW.7.68	7011.1	7/05/1988	saved
	Lithic-B-flint flake	IVNW.24.319	24070	7/18/1990	saved
	Lithic-B-flint flake	IVNW.39.83	39026P	7/05/1988	saved
	Lithic-B-flint flake and debitage	IVNW.9.398	9034	7/13/1988	2376
	Lithic-B-flint flakes, worked	IVNW.24.195	24035	7/28/1987	saved
	Lithic-B-flint prismatic blade	IVNE.23.354	23083	7/20/1993	5202
	Lithic-B-flint retouched blade	IVNW.7.66	7011.1	7/04/1988	2239
	Lithic-B-flint scraper	IVNW.8.308	8034	7/04/1988	2249

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-B-flint scraper	IVNW.9.419	9049	6/12/1990	2849
	Lithic-B-flint scraper	IVNW.40.174	40053	7/16/1990	3226
	Lithic-B-flint scraper	IVNE.7.324	7080	6/27/1993	4848
	Lithic-B-flint scraper	IVNE.23.306	23078	6/27/1993	4852
	Lithic-B-flint sickle blade	IVNW.25.273	25081	7/18/1990	3271
	Lithic-B-flint weight?	IVNW.8.344	8046	6/12/1990	2828
	Lithic-B-grinder frag.	IVNW.41.27	41002	6/13/1988	2039
	Lithic-B-hammerstone	IVNW.25.126	25028	7/27/1986	1422
	Lithic-B-kurkar grinder	IVNE.24.73	24006	7/09/1990	3149
	Lithic-B-limestone (chalk) gaming piece	IVNE.8.70	8015	6/20/1988	2028
	Lithic-B-limestone drilled?	IVNW.8.257	8025P	7/15/1987	1604
	Lithic-B-limestone grinder	IVNE.24.103	24006	7/18/1990	3388
	Lithic-B-lower grinding stone	IVNE.24.76	24007.1	7/09/1990	10252
	Lithic-B-limestone grindstone?	IVNW.25.215	25052	7/22/1987	saved
	Lithic-B-limestone mortar	IVNW.39.74	39017B	6/30/1988	2256
	Lithic-B-mortar (2 pieces)	IVNE.8.12	8005	6/09/1988	1869
	Lithic-B-mortar (see Obj. #1972)	IVNE.7.48	7007	6/16/1988	1973
	Lithic-B-mortar frag.	IVNE.7.43	7007	6/16/1988	1971
	Lithic-B-mortar frag.	IVNE.8.129	8003	7/14/1988	2438
	Lithic-B-onyx? pendant frag.	IVNW.8.260	8025P	7/16/1987	1607
	Lithic-B-pierced stone, weight?	IVNW.8.318	8040	7/11/1988	2378
	Lithic-B-polishing stone	IVNW.8.276	8028	7/28/1987	1747
	Lithic-B-pounder	IVNW.42.143	42040	6/10/1993	4581
	Lithic-B-pounder/ballista, half?	IVNW.24.150	24023	7/12/1987	1618
	Lithic-B-quartzite?	IVNW.8.237	8023	7/08/1987	saved
	Lithic-B-sample	IVNW.25.230	25060.1	8/04/1987	saved
	Lithic-B-smoothed pebbles	IVNE.8.64	8005	6/19/1988	saved
	Lithic-B-weight	IVNW.23.23	23010	6/15/1988	1950
	Lithic-B-weight	IVNE.24.26	24007	6/27/1990	3018
	Lithic-B-weight or ballista	IVNE.7.91	7011P	6/23/1988	2095
	Lithic-B-weight?	IVNW.24.163	24025.1	7/16/1987	1621
	Lithic-C-ballast or pounder	IVNW.8.251	8025P	7/14/1987	1601
	Lithic-C-basalt grindstone	IVNW.25.215	25052	7/22/1987	1795
	Lithic-C-basalt hand-held grinder	IVNW.24.163	24025.1	7/16/1987	1622
	Lithic-C-basalt lower grinding stone	IVNE.24.73	24006	7/09/1990	9715
	Lithic-C-basalt mortar frag.	IVNE.7.97	7011P	6/23/1988	2273
	Lithic-C-black stone weight	IVNE.24.67	24006	7/08/1990	3115
	Lithic-C-flat stone w/ drilled pivot hole	IVNW.24.150	24023	7/12/1987	1619
	Lithic-C-flint blade	IVNW.24.284	24061	6/27/1990	saved
	Lithic-C-flint core	IVNW.8.237	8023	7/08/1987	saved
	Lithic-C-flint retouched blade/flake	IVNW.7.66	7011.1	7/04/1988	8087
	Lithic-C-flint scraper	IVNW.41.191	41040.1	7/25/1990	3389
	Lithic-C-flint sickle blade	IVNW.7.139	7034	7/19/1990	3323
	Lithic-C-flint tool, sickle	IVNW.8.277	8029	7/29/1987	8071
	Lithic-C-limestone grinding stone frag.	IVNW.39.74	39017B	6/30/1988	2264
	Lithic-C-mortar	IVNW.41.27	41002	6/13/1988	2037
	Lithic-C-pebble pounder	IVNE.24.76	24007.1	7/09/1990	3139
	Lithic-C-quartz bead	IVNW.8.247	8023	7/13/1987	1588
	Lithic-C-spool?	IVNW.8.303	8034P	6/30/1988	2285
	Lithic-C-stone, perforated and incised	IVNE.7.91	7011P	6/23/1988	2096
	Lithic-D-basalt rubbing stone	IVNW.24.284	24061	6/27/1990	7836
	Lithic-D-beachrock grindstone frags.	IVNW.25.215	25052	7/22/1987	saved
	Lithic-D-flint flakes (2)	IVNW.24.163	24025.1	7/16/1987	saved
	Lithic-D-pumice	IVNW.8.303	8034P	6/30/1988	saved
	Lithic-D-stone tablet frag.	IVNE.7.91	7011P	6/23/1988	2097
	Lithic-D-upper grinding stone	IVNE.24.73	24006	7/06/1990	9712
	Lithic-E-kurkar grinder	IVNE.24.73	24006	7/05/1990	saved
	Lithic-F-limestone grinder frag.	IVNE.24.73	24006	7/09/1990	saved
	Lithic-adze?	IVNW.40.168	40037	7/06/1990	3120
	Lithic-alabaster frag.	IVNW.40.103	40026P	7/12/1988	2399
	Lithic-alabaster macehead	IVNW.27.37	27008	6/28/1992	4261
	Lithic-alabaster miniature vessel	IVNW.25.14	25004	6/24/1986	904
	Lithic-alabaster vessel	IVNE.26.15	26005	6/15/1992	3632
	Lithic-altar	IVNW.9.47	9003	7/07/1985	694
	Lithic-altar	IVNW.25.84	25006	7/09/1986	1100
	Lithic-altar	IVNE.24.10	24004	6/20/1990	2946
	Lithic-altar	IVNE.25.0A	25004	7/12/1990	3186
	Lithic-altar	IVNE.25.0B	25008	7/12/1990	3187

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-altar	IVSW.8.4	8002	7/09/1985	691
	Lithic-altar, basalt	none	23012	6/23/1988	2577
	Lithic-altar, chalkstone, four-horned	IVNE.23.268	23067	6/01/1993	4530
	Lithic-altar?, chalkstone	IVNW.26.27	26012	6/15/1992	4055
	Lithic-altar, four-horned	IVNE.24.127	24008	6/09/1992	4188
	Lithic-altar, round	IVSW.8.23	8003	7/21/1985	724A
	Lithic-amber frag.	IVNW.7.6	7001	6/08/1988	saved
	Lithic-architecture frag.?	IVNE.7.39	7007	6/15/1988	2271
	Lithic-architecture? frag.,	IVNW.7.51	7011P	6/29/1988	2275
	Lithic-ballista	IVNW.9.132	9003	7/18/1985	586
	Lithic-ballista	IVNW.9.151	9007.1	7/23/1985	saved
	Lithic-ballista	IVNW.9.161	9011P	7/24/1985	659
	Lithic-ballista	IVNW.9.357	9024	6/28/1988	2253
	Lithic-ballista	IVNE.8.140A	8016	6/06/1992	3582
	Lithic-ballista	IVNE.8.225	8059	7/14/1992	4331
	Lithic-ballista	IVNE.9.152	9047	7/15/1992	4372
	Lithic-ballista	IVNE.10.51	10014	7/01/1992	4024
	Lithic-ballista	IVNE.24.226	24025	6/08/1993	4548
	Lithic-ballista	IVSE.16.1	16001	6/24/1985	390
	Lithic-ballista?, partly broken	IVNW.25.107	25013	7/21/1986	1280
	Lithic-ballista? stone pounder?	IVNW.40.76	40017	6/29/1988	2162
	Lithic-ballista, weight, or hammerstone	IVNW.9.157	9007.1	7/23/1985	saved
	Lithic-basalt	IVNW.23.59	23019P	7/06/1988	2297
	Lithic-basalt basin	IVNW.9.259	9024	6/29/1987	1468
	Lithic-basalt blade frag.	IVNW.27.400	27094	7/04/1995	saved
	Lithic-basalt bowl	IVNW.42.133	42040	6/08/1993	4547
	Lithic-basalt bowl	IVNW.42.341	42104	6/06/1995	9856
	Lithic-basalt bowl	IVNE.7.296	7063.1	6/17/1993	4691
	Lithic-basalt bowl frag.	IVNW.10.88	10024	7/20/1993	7819
	Lithic-basalt bowl frag.	IVNW.26.153	26065.1	7/12/1993	7818
	Lithic-basalt bowl rim	IVNW.7.43	7007	6/21/1988	2136
	Lithic-basalt bowl rim	IVNW.8.263	8015A	7/16/1986	7826
	Lithic-basalt bowl/mortar	IVNW.42.62	42011	7/06/1992	4089
	Lithic-basalt frag.	IVNW.9.26	9003	7/01/1985	saved
	Lithic-basalt frag.	IVNW.9.304	9023	7/13/1987	2672
	Lithic-basalt frag.	IVNW.9.397	9034	7/13/1988	7977
	Lithic-basalt grinder	IVNW.9.426	9050A	6/15/1990	2850
	Lithic-basalt grinder	IVNW.10.54	10010	7/17/1992	4373
	Lithic-basalt grinder	IVNW.24.269	24046	6/17/1990	2872
	Lithic-basalt grinder	IVNW.25.7	25003	6/22/1986	795
	Lithic-basalt grinder	IVNW.41.123	41050	6/17/1990	2873
	Lithic-basalt grinder	IVNW.42.32	42004	6/21/1992	3698
	Lithic-basalt grinder	IVNW.42.60	42011P	7/01/1992	4036
	Lithic-basalt grinder	IVNW.43.28	43011	6/28/1992	3918
	Lithic-basalt grinder	IVNW.43.76	43017	7/15/1992	4277
	Lithic-basalt grinder	IVNW.43.217	43058	6/06/1994	saved
	Lithic-basalt grinder	IVNW.43.250	43056	6/15/1994	5555
	Lithic-basalt grinder	IVNW.43.375	43084	6/06/1995	6517
	Lithic-basalt grinder	IVNE.7.143A	7025P	6/15/1992	3657
	Lithic-basalt grinder	IVNE.7.229	7038	7/07/1992	4127
	Lithic-basalt grinder	IVNE.7.248	7047.1	7/12/1992	4207
	Lithic-basalt grinder	IVNE.7.286	7063	6/14/1993	4601
	Lithic-basalt grinder	IVNE.7.289	7063.1	6/15/1993	4648
	Lithic-basalt grinder	IVNE.7.386	7113	6/13/1994	5607
	Lithic-basalt grinder	IVNE.9.107	9032P	6/30/1992	3956
	Lithic-basalt grinder	IVNE.9.150	9047	7/15/1992	4273
	Lithic-basalt grinder	IVNE.23.146	23027B	6/28/1992	3912
	Lithic-basalt grinder	IVNE.23.269	23058.1	6/14/1993	4603
	Lithic-basalt grinder	IVNE.23.337	23081	7/13/1993	5087
	Lithic-basalt grinder	IVNE.24.172	24023	7/01/1992	4112
	Lithic-basalt grinder	IVNE.24.186	24019	7/08/1992	4199
	Lithic-basalt grinder	IVNE.24.186	24019	7/08/1992	4201
	Lithic-basalt grinder	IVNE.24.295	24065	7/08/1993	5012
	Lithic-basalt grinder frag.	IVNW.8.265	8009	7/19/1987	saved
	Lithic-basalt grinder frag.	IVNW.10.54	10010	7/17/1992	4374
	Lithic-basalt grinder frag.	IVNW.10.69	10010	7/20/1992	4436
	Lithic-basalt grinder frag.	IVNW.10.93	10027	6/08/1994	5389
	Lithic-basalt grinder frag.	IVNW.10.166	10060	7/13/1994	10107

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-basalt grinder frag.	IVNW.26.71	26030	6/10/1993	10141
	Lithic-basalt grinder frag.	IVNW.26.94	26006	6/17/1993	10147
	Lithic-basalt grinder frag.	IVNW.26.97	26041	6/20/1993	10144
	Lithic-basalt grinder frag.	IVNW.26.240	26083	7/06/1994	6084
	Lithic-basalt grinder frag.	IVNW.27.86	27026	7/20/1992	4437
	Lithic-basalt grinder frag.	IVNW.27.92	27026	7/20/1992	4444
	Lithic-basalt grinder frag.	IVNW.27.260	27068	6/22/1994	10034
	Lithic-basalt grinder frag.	IVNW.27.287	27070	6/29/1994	5958
	Lithic-basalt grinder frag.	IVNW.27.333	27087	6/07/1995	6535
	Lithic-basalt grinder frag.	IVNW.27.333	27087	6/07/1995	10017
	Lithic-basalt grinder frag.	IVNW.27.344	27067	6/08/1995	9728
	Lithic-basalt grinder frag.	IVNW.27.359	27091	6/13/1995	9849
	Lithic-basalt grinder frag.	IVNW.40.130	40033A	6/15/1990	7949
	Lithic-basalt grinder frag.	IVNW.42.126	42038	6/07/1993	10136
	Lithic-basalt grinder frag.	IVNW.42.150	42044	6/13/1993	10179
	Lithic-basalt grinder frag.	IVNW.42.269	42089	6/22/1994	5796
	Lithic-basalt grinder frag.	IVNW.42.318	42111	7/14/1994	saved
	Lithic-basalt grinder frag.	IVNW.42.338	42122	6/04/1995	9854
	Lithic-basalt grinder frag.	IVNW.42.341	42104	6/06/1995	9737
	Lithic-basalt grinder frag.	IVNW.43.183	43051.1	7/13/1993	10177
	Lithic-basalt grinder frag.	IVNW.43.188	43050	7/14/1993	10140
	Lithic-basalt grinder frag.	IVNW.43.220	43059	6/07/1994	saved
	Lithic-basalt grinder frag.	IVNW.43.288	43080	6/28/1994	5926
	Lithic-basalt grinder frag.	IVNW.43.332	43096	7/12/1994	6226
	Lithic-basalt grinder frag.	IVNW.43.340	43084	7/13/1994	10102
	Lithic-basalt grinder frag.	IVNW.43.353	43084	7/18/1994	6378
	Lithic-basalt grinder frag.	IVNW.43.373	43098B	6/06/1995	9719
	Lithic-basalt grinder frag.	IVNW.43.425	43113	6/22/1995	9752
	Lithic-basalt grinder frag.	IVNW.43.429	43113	6/25/1995	9847
	Lithic-basalt grinder frag.	IVNW.43.430	43113	6/25/1995	saved
	Lithic-basalt grinder frag.	IVNW.43.437	43113	6/26/1995	9756
	Lithic-basalt grinder frag.	IVNW.43.444	43100	6/27/1995	9846
	Lithic-basalt grinder frag.	IVNW.43.467	43114	7/03/1995	9826
	Lithic-basalt grinder frag.	IVNE.7.120A	7017B	6/09/1992	3583
	Lithic-basalt grinder frag.	IVNE.7.164	7021	6/21/1992	3664
	Lithic-basalt grinder frag.	IVNE.7.189	7041	6/28/1982	3913
	Lithic-basalt grinder frag.	IVNE.7.222	7031	7/07/1992	4129
	Lithic-basalt grinder frag.	IVNE.7.274	7061	7/21/1992	4473
	Lithic-basalt grinder frag.	IVNE.7.313	7069	6/22/1993	saved
	Lithic-basalt grinder frag.	IVNE.7.328	7081	6/28/1993	9888
	Lithic-basalt grinder frag.	IVNE.8.169	8039	6/21/1992	3681
	Lithic-basalt grinder frag.	IVNE.9.152	9047	7/15/1992	4274
	Lithic-basalt grinder frag.	IVNE.23.76	23007	6/06/1992	3501
	Lithic-basalt grinder frag.	IVNE.23.89	23022	6/11/1992	3515
	Lithic-basalt grinder frag.	IVNE.23.121	23027A	6/23/1992	3780
	Lithic-basalt grinder frag.	IVNE.23.125	23025	6/23/1992	3781
	Lithic-basalt grinder frag.	IVNE.23.125	23025	6/23/1992	3782
	Lithic-basalt grinder frag.	IVNE.23.213	23053	7/15/1992	4486
	Lithic-basalt grinder frag.	IVNE.24.327	24048	7/18/1993	10193
	Lithic-basalt grinder frag.	IVNE.24.333	24060	7/19/1993	10132
	Lithic-basalt grinder frag.	IVNE.25.117	25006	7/24/1990	7812
	Lithic-basalt grinder frag.	IVSE.16.62	16008	7/21/1985	saved
	Lithic-basalt grinder frag.	IVSE.16.66	16008	7/22/1985	3480
	Lithic-basalt grinder frag.	IVSE.16.74	16008.1	7/23/1985	saved
	Lithic-basalt grinder frag.	IVSE.16.88	16013	7/25/1985	saved
	Lithic-basalt grinder frag.	IVSE.16.94	16013	7/28/1985	7973
	Lithic-basalt grinder frag.	IVSE.16.94	16013	7/28/1985	7976
	Lithic-basalt grinder? frag.	IVNW.10.88	10024	7/20/1993	10130
	Lithic-basalt grinder? frag.	IVNW.43.191	43052	7/15/1993	10133
	Lithic-basalt grinder? frag.	IVNW.43.274	43072	6/22/1994	10033
	Lithic-basalt grinder? frag.	IVNE.9.219	9070	6/28/1993	10129
	Lithic-basalt grinder frags.	IVNW.26.70	26020	6/08/1993	10138
	Lithic-basalt grinder frags.	IVNE.7.162	7022	6/21/1992	3663
	Lithic-basalt grinding stone	IVNW.8.158	8002	7/20/1986	10077
	Lithic-basalt grinding stone	IVNW.23.63	23022.1	7/10/1988	2421
	Lithic-basalt grinding stone	IVNW.24.231	24041	7/12/1988	2266
	Lithic-basalt grinding stone	IVNW.7.58	7011P	6/30/1988	2242
	Lithic-basalt grinding stone	IVNE.7.101	7011P	6/23/1988	2274

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-basalt grinding stone	IVNE.7.301	7070	6/20/1993	10196
	Lithic-basalt grinding stone	IVNE.8.220	8054A	7/08/1992	10253
	Lithic-basalt grinding stone	IVSW.8.33	8007	7/29/1985	7974
	Lithic-basalt grinding stone?	IVNE.23.254	23068	6/04/1993	10139
	Lithic-basalt grindstone	IVNW.9.296	9029P	7/08/1987	1565
	Lithic-basalt grindstone	IVNW.27.314	27080	7/11/1994	6200
	Lithic-basalt grindstone frag.	IVNW.24.121	24021P	7/02/1987	2674
	Lithic-basalt grindstone frag.	IVNW.24.121	24021P	7/02/1987	saved
	Lithic-basalt grindstone frag.	IVNW.24.155	24009	7/14/1987	saved
	Lithic-basalt lower grinding stone	IVNW.7.76	7015	7/10/1988	7981
	Lithic-basalt lower grinding stone	IVNW.10.83	10022	7/19/1993	9887
	Lithic-basalt lower grinding stone	IVNW.10.83	10022	7/19/1993	10128
	Lithic-basalt lower grinding stone	IVNW.10.83	10022	7/19/1993	10175
	Lithic-basalt lower grinding stone	IVNW.25.267	25048	7/17/1990	9714
	Lithic-basalt lower grinding stone	IVNW.27.185	27053	7/12/1993	10190
	Lithic-basalt lower grinding stone	IVNW.27.306	27075	7/10/1994	10248
	Lithic-basalt lower grinding stone	IVNW.40.113	40035.1	7/08/1988	10085
	Lithic-basalt lower grinding stone	IVNE.9.195	9062	6/20/1993	10189
	Lithic-basalt lower grinding stone	IVNE.24.67	24006	7/08/1990	10036
	Lithic-basalt lower grinding stone?	IVNW.10.83	10022	7/19/1993	7995
	Lithic-basalt lower grinding stone?	IVNW.41.77	41029	6/28/1988	7979
	Lithic-basalt mortar	IVNW.42.26	42004	6/15/1992	3580
	Lithic-basalt mortar frag.	IVNW.7.61	7011P	7/04/1988	2276
	Lithic-basalt pestle	IVNW.8.356	8047	6/19/1990	2893
	Lithic-basalt pestle	IVNW.23.44	23003C	6/23/1988	2104
	Lithic-basalt pestle	IVNW.26.257	26115	7/11/1994	6186
	Lithic-basalt pestle	IVNW.42.323	42113	7/17/1994	6346
	Lithic-basalt pestle	IVNE.7.143	7016	6/20/1990	2929
	Lithic-basalt pestle	IVNE.9.24	9002	6/21/1990	2966
	Lithic-basalt pestle/grindstone	IVNE.24.146	24020D	6/20/1992	3815
	Lithic-basalt plate	IVNE.7.293	7063.1	6/16/1993	4662
	Lithic-basalt plate rim	IVNW.10.124	10036	6/22/1994	5797
	Lithic-basalt pounder	IVNW.10.15	10006	6/14/1992	3531
	Lithic-basalt pounder/weight	IVNW.41.270	41084	6/28/1995	7996
	Lithic-basalt quern	IVNW.10.57	10010	7/19/1992	4384
	Lithic-basalt quern	IVNW.10.160	10053	7/12/1994	6237
	Lithic-basalt quern	IVNW.26.100	26006	6/20/1993	4719
	Lithic-basalt quern	IVNW.27.251	27059	6/19/1994	5704
	Lithic-basalt quern	IVNW.42.123	42026	7/20/1992	4387
	Lithic-basalt quern	IVNW.42.137	42040	6/08/1993	4564
	Lithic-basalt quern	IVNW.43.9	43003	6/24/1992	3784
	Lithic-basalt quern	IVNE.7.143A	7025P	6/15/1992	3567
	Lithic-basalt quern	IVNE.7.267	7059P	7/16/1992	4382
	Lithic-basalt quern	IVNE.7.279	7066	6/04/1993	4549
	Lithic-basalt quern	IVNE.7.344	7085	7/05/1993	5010
	Lithic-basalt quern	IVNE.23.166	23039.1	7/01/1992	4037
	Lithic-basalt quern	IVNE.24.186	24019	7/08/1992	4203
	Lithic-basalt quern	IVNE.24.186	24019	7/08/1992	4204
	Lithic-basalt quern	IVNE.24.211	24035	7/16/1992	4430
	Lithic-basalt quern	IVNE.25.118	25013	7/13/1992	4234
	Lithic-basalt quern	IVNE.25.128	25014	6/07/1992	3513
	Lithic-basalt quern frag.	IVNW.11.23	11003	7/01/1992	4446
	Lithic-basalt quern frag.	IVNW.11.23	11003	7/01/1992	4447
	Lithic-basalt quern frag.	IVNW.26.40	26017	6/30/1992	3958
	Lithic-basalt quern frag.	IVNW.26.129	26053	6/28/1993	10188
	Lithic-basalt quern frag.	IVNW.26.188	26051	6/14/1994	5520
	Lithic-basalt quern frag.	IVNW.27.48	27010	7/01/1992	4110
	Lithic-basalt quern frag.	IVNW.27.72	27023	7/16/1992	4386
	Lithic-basalt quern frag.	IVNW.27.75	27019	7/17/1992	4383
	Lithic-basalt quern frag.	IVNW.27.83	27025.1	7/19/1992	4380
	Lithic-basalt quern frag.	IVNW.27.192	27053	7/13/1993	10191
	Lithic-basalt quern frag.	IVNW.27.223	27053	6/13/1994	saved
	Lithic-basalt quern frag.	IVNW.42.32	42004	6/21/1992	3690
	Lithic-basalt quern frag.	IVNW.42.53	42003	6/29/1992	3937
	Lithic-basalt quern frag.	IVNW.42.323	42113	7/17/1994	7816
	Lithic-basalt quern frag.	IVNW.43.46	43013P	7/02/1992	4033
	Lithic-basalt quern frag.	IVNW.43.171	43044	7/11/1993	10194
	Lithic-basalt quern frag.	IVNW.43.198	43052.1	7/18/1993	10195



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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-basalt quern frag.	IVNW.43.249	43056	6/15/1994	5556
	Lithic-basalt quern frag.	IVNW.43.335	43096	7/13/1994	10104
	Lithic-basalt quern frag.	IVNE.7.131A	7019B	6/11/1992	3527
	Lithic-basalt quern frag.	IVNE.7.157	7034	6/20/1992	3695
	Lithic-basalt quern frag.	IVNE.7.164	7021	6/21/1992	3666
	Lithic-basalt quern frag.	IVNE.7.178	7030	6/25/1992	3904
	Lithic-basalt quern frag.	IVNE.7.178	7030	6/25/1992	3903
	Lithic-basalt quern frag.	IVNE.7.223	7017B	7/07/1992	4126
	Lithic-basalt quern frag.	IVNE.8.253	8052	6/08/1993	10176
	Lithic-basalt quern frag.	IVNE.9.80	9022	6/14/1992	3694
	Lithic-basalt quern frag.	IVNE.10.19	10014	6/15/1992	3697
	Lithic-basalt quern frag.	IVNE.23.121	23027A	6/23/1992	3783
	Lithic-basalt quern frag.	IVNE.23.249	23063	7/23/1992	4510
	Lithic-basalt quern frag.	IVNE.23.335	23081	7/12/1993	10178
	Lithic-basalt quern frag.	IVNE.24.136	24019	6/15/1992	3655
	Lithic-basalt quern frag.	IVNE.25.134	25023	6/09/1992	3692
	Lithic-basalt quern frag.	IVNE.25.140	25003	6/14/1992	3520
	Lithic-basalt quern frag.	IVNE.25.140	25003	6/14/1992	3521
	Lithic-basalt quern frag.	IVNE.25.140	25003	6/14/1992	3522
	Lithic-basalt quern frag.	IVNE.25.349	25058	6/21/1993	10180
	Lithic-basalt quern frags.	IVNW.26.305	26128.1	6/11/1995	9769
	Lithic-basalt quern frags.	IVNW.27.306	27075	7/10/1994	6161
	Lithic-basalt quern/grinder	IVNE.7.188	7042	6/28/1992	3910
	Lithic-basalt, reused grinder	IVNW.27.333	27087	6/07/1995	9730
	Lithic-basalt rubbing stone	IVNW.26.74	26025	6/13/1993	10131
	Lithic-basalt rubbing stone	IVNW.26.74	26025	6/13/1993	10145
	Lithic-basalt rubbing stone	IVNW.43.449	43120	6/28/1995	9848
	Lithic-basalt rubbing stone	IVNE.7.150	7026.1	6/19/1992	3696
	Lithic-basalt rubbing stone	IVNE.7.229	7038	7/07/1992	4128
	Lithic-basalt rubbing stone?	IVNW.43.183	43051.1	7/13/1993	10127
	Lithic-basalt rubbing stone? frag.	IVNW.43.409	43098B	6/19/1995	9770
	Lithic-basalt saddle quern frag.	IVNW.43.220	43059	6/07/1994	saved
	Lithic-basalt scraper?	IVNW.27.355	27092.1	6/12/1995	saved
	Lithic-basalt stone implement	IVNE.1.31	1006	7/08/1985	434
	Lithic-basalt upper grinding stone	IVNW.25.267	25048	7/17/1990	3246
	Lithic-basalt upper grinding stone	IVNW.27.93	27026	7/20/1992	4443
	Lithic-basalt upper grinding stone	IVNW.27.314	27080	7/11/1994	10247
	Lithic-basalt upper grinding stone	IVNW.43.373	43098B	6/06/1995	9738
	Lithic-basalt upper grinding stone	IVNE.9.177	9037	6/10/1993	10134
	Lithic-basalt upper grinding stone	IVNE.9.190	9062	6/16/1993	10143
	Lithic-basalt upper grinding stone	IVNE.9.214	9061	6/27/1993	10146
	Lithic-basalt upper grinding stone	IVNE.9.225	9070	6/29/1993	10137
	Lithic-basalt upper grinding stone	IVNE.23.254	23068	6/04/1993	10187
	Lithic-basalt upper grinding stone	IVSW.8.26	8003	7/24/1985	7932
	Lithic-basin	IVNE.23.339	23084	7/13/1993	5116
	Lithic-basin/bowl frag.	IVNW.26.248	26098	7/10/1994	6191
	Lithic-basin frag.	IVNW.43.310	43056	7/05/1994	6076
	Lithic-basin frag.	IVNE.7.307	7064	6/20/1993	9867
	Lithic-basin/mortar, rectangular	IVNE.8.10	8002	6/09/1988	1873
	Lithic-beachrock frag.	IVNW.41.225	41085	6/12/1995	saved
	Lithic-beachrock	IVNW.41.66	41023	6/26/1988	2169
	Lithic-beachrock	IVNW.42.341	42104	6/06/1995	saved
	Lithic-beachrock grindstone	IVNW.24.160	24026.1	7/16/1987	1620
	Lithic-beachrock grindstone	IVNW.24.185	24023.1	7/26/1987	1760
	Lithic-beachrock grinding stone	IVNE.8.128	8010	7/14/1988	2436
	Lithic-beachstone grinder	IVNW.25.139	25029	7/28/1986	10100
	Lithic-beachstone grinder	IVNW.42.138	42006	6/09/1993	4545
	Lithic-beachstone grinder frag.	IVSE.16.88	16013	7/25/1985	7970
	Lithic-beachstone quern	IVNW.42.126	42038	6/07/1993	4565
	Lithic-beachstone rubbing stone	IVNW.26.253	26096	7/11/1994	10103
	Lithic-beachstone rubbing stone	IVNE.9.58	9007.1	7/01/1990	7828
	Lithic-beachstone upper grinding stone	IVNW.8.118	8002	7/16/1986	10149
	Lithic-beachstone upper grinding stone	IVNE.7.138A	7020B	6/19/1990	7989
	Lithic-bead	IVNW.9.198	9015	7/31/1985	674
	Lithic-bead carnelian?	IVNW.8.263	8015A	7/16/1986	1606
	Lithic-beads (3)	IVNE.8.64	8005	6/19/1988	2081
	Lithic-blade-flint edges	IVNW.10.101	10028P	6/12/1994	5435
	Lithic-bow drill grip	IVNE.7.296	7063.1	6/17/1993	4714

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-bowl	IVNW.25.322	25097	7/14/1994	7824
	Lithic-broken flint tool	IVNE.24.272	24056	6/28/1993	8253
	Lithic-broken flint tool	IVNE.24.307	24073	7/13/1993	8233
	Lithic-burnished palette, lid	IVNW.8.196	8012.1	7/22/1986	1310
	Lithic-burnishing stone	IVNW.42.15	42002	6/11/1992	3534
	Lithic-burnishing tool	IVNW.24.70	24005	7/14/1986	saved
	Lithic-burnishing tool	IVNW.42.77	42003	7/08/1992	4180
	Lithic-burnt flint	IVNE.9.37	9002	6/26/1990	saved
	Lithic-calcite jar	IVNE.7.359	7095	7/15/1993	5131
	Lithic-carved stone	IVNE.8.44	8007	6/13/1988	saved
	Lithic-chalkstone? grinder	IVNE.7.131A	7019B	6/11/1992	3537
	Lithic-chalkstone bowl, early Roman?	IVNW.8.99	8002	7/15/1986	7822
	Lithic-chalkstone cup base (Rom.?)	IVNE.25.132	25023	6/09/1992	3551
	Lithic-chalkstone cup, early Roman,	IVNW.27.99	27030	6/06/1993	7959
	Lithic-chalkstone mortar	IVNE.8.146	8001	6/17/1990	7987
	Lithic-chalkstone mortar	IVNE.8.175	8042A	6/23/1992	3775
	Lithic-chalkstone mortar/socket	IVNW.42.38	42004	6/23/1992	3779
	Lithic-chalkstone pedestal	IVNE.23.79	23020	6/09/1992	3538
	Lithic-chalkstone quern frag.	IVNW.43.82	43014.1	7/16/1992	4370
	Lithic-chalkstone quern frag.	IVNE.26.18	26005	6/15/1992	3656
	Lithic-chalkstone rectangular base?	IVNE.27.19	27003	7/01/1992	4145
	Lithic-chalkstone with etched lines	IVNE.23.300	23075	6/27/1993	saved
	Lithic-chalkstone worked	IVNE.8.279	8073	6/29/1993	saved
	Lithic-chalkstone worked	IVNE.23.284	23075	6/20/1993	saved
	Lithic-chalkstone, worked	IVNE.23.334	23081	7/12/1993	saved
	Lithic-chert	IVNW.25.166	25033	7/30/1986	saved
	Lithic-chert ballista	IVNE.8.187	8045.1	6/28/1992	3900
	Lithic-chert blade	IVNE.8.183	8045.1	6/28/1992	3897
	Lithic-chert blade	IVNE.24.159	24023	6/25/1992	3930
	Lithic-chert core	IVNW.25.96	25044	7/14/1986	saved
	Lithic-chert debitage	IVNW.9.314	9026	7/19/1987	saved
	Lithic-chert debitage	IVNW.42.277	42088	6/27/1994	saved
	Lithic-chert frags., core	IVNW.9.392	9038A	7/11/1988	saved
	Lithic-chert pounder or weight	IVNW.25.170	25037A	7/30/1986	1384
	Lithic-chert prismatic blade	IVNE.7.177	7035A	6/25/1992	3906
	Lithic-chert scraper	IVNW.43.255	43070	6/16/1994	5566
	Lithic-chert scraper	IVNE.8.185	8042A	6/28/1992	3898
	Lithic-chisel	IVNE.24.137	24020D	6/15/1992	3637
	Lithic-circular stone weight	IVSW.8.20	8003	7/17/1985	3460
	Lithic-cobblestone	IVNW.23.62	23022.1	7/07/1988	2424
	Lithic-cylinder seal	IVNE.7.1A	7000	6/06/1992	4520
	Lithic-debitage	IVNW.25.3	25002	6/17/1986	776B
	Lithic-debitage	IVNW.27.324	27076	6/05/1995	saved
	Lithic-debitage	IVNW.40.95	40020.1	7/06/1988	saved
	Lithic-debitage	IVNW.43.375	43084	6/06/1995	saved
	Lithic-dolomite w/ resin? palette?	IVNW.25.81	25006	7/09/1986	1110
	Lithic-door socket	IVNW.10.163	10053	7/13/1994	6290
	Lithic-door socket	IVNW.25.106	25020	7/21/1986	1265
	Lithic-door socket?	IVNW.42.77	42003	7/08/1992	4205
	Lithic-drilled stone	IVNW.9.314	9026	7/19/1987	2641
	Lithic-figurine arm and hand	IVNE.10.6	10003	6/08/1992	3556
	Lithic-flake	IVNE.8.8	8002	6/13/1988	saved
	Lithic-flint	IVNW.8.356	8047	6/19/1990	saved
	Lithic-flint	IVNW.9.387	9035	7/10/1988	saved
	Lithic-flint	IVNW.10.88	10024	7/20/1993	saved
	Lithic-flint	IVNW.24.70	24005	7/14/1986	saved
	Lithic-flint	IVNW.25.119	25028	7/24/1986	saved
	Lithic-flint	IVNW.25.150	25027	7/28/1986	saved
	Lithic-flint	IVNW.25.157	25033	7/29/1986	saved
	Lithic-flint	IVNW.43.374	43088	6/06/1995	saved
	Lithic-flint	IVNW.43.388	43101	6/12/1995	saved
	Lithic-flint	IVNE.8.123	8016P	6/26/1988	7945
	Lithic-flint	IVNE.24.303	24071A	7/12/1993	saved
	Lithic-flint	IVSE.16.13	16002	7/01/1985	saved
	Lithic-flint	IVSE.16.58	16008.1	7/21/1985	saved
	Lithic-flint	IVSE.16.64	16012	7/22/1985	saved
	Lithic-flint	IVSE.16.88	16013	7/25/1985	saved
	Lithic-flint (11 pieces)	IVNW.8.349	8015A	6/12/1990	saved

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-flint <i>ad hoc</i> tool, denticulated flake	IVNE.9.253	9078	7/11/1993	8235
	Lithic-flint <i>ad hoc</i> tool, notched flake	IVNW.25.331	25097.1	6/22/1995	7713
	Lithic-flint <i>ad hoc</i> tool, point	IVNE.7.313	7069	6/22/1993	8112
	Lithic-flint <i>ad hoc</i> tool, point	IVNE.9.213	9068	6/27/1993	8242
	Lithic-flint <i>ad hoc</i> tool, retouched flake	IVNE.23.315	23078	6/29/1993	8240
	Lithic-flint arrow point	IVNW.26.191	26073.1	6/15/1994	5543
	Lithic-flint arrowhead	IVNW.41.157	41067	7/09/1990	3147
	Lithic-flint backed blade	IVNW.9.338	9030	8/04/1987	8078
	Lithic-flint backed blade seg.	IVNW.8.309	8034.1	7/05/1988	2245
	Lithic-flint blade	IVNW.7.137	7033	7/19/1990	3324
	Lithic-flint blade	IVNW.8.17	8002	6/23/1986	829
	Lithic-flint blade	IVNW.8.247	8023	7/13/1987	1586
	Lithic-flint blade	IVNW.8.298	8020.1	6/13/1988	1906
	Lithic-flint blade	IVNW.8.364	8040	7/02/1990	3061
	Lithic-flint blade	IVNW.8.406	8057	7/19/1990	saved
	Lithic-flint blade	IVNW.24.62	24005	7/08/1986	1336
	Lithic-flint blade	IVNW.24.244	24050	7/18/1988	saved
	Lithic-flint blade	IVNW.24.290	24062	7/02/1988	saved
	Lithic-flint blade	IVNW.25.272	25083	7/18/1990	3272
	Lithic-flint blade	IVNW.26.173	26076	6/07/1994	5358
	Lithic-flint blade	IVNW.27.208	27063	6/08/1994	5378
	Lithic-flint blade	IVNW.27.302	27072.1	7/06/1994	6089
	Lithic-flint blade	IVNW.27.304	27075	7/07/1994	6150
	Lithic-flint blade	IVNW.27.334	27081	6/07/1995	saved
	Lithic-flint blade	IVNW.40.118	40028	7/20/1988	2568
	Lithic-flint blade	IVNW.40.154	40036	7/02/1990	3045
	Lithic-flint blade	IVNW.41.112	41039	7/20/1988	2571
	Lithic-flint blade	IVNW.41.204	41040.1	6/30/1994	5989
	Lithic-flint blade	IVNW.42.82	42011P	7/08/1992	4227
	Lithic-flint blade	IVNW.42.211	42063	7/11/1993	5024
	Lithic-flint blade	IVNW.42.253	42080	6/14/1994	5512
	Lithic-flint blade	IVNW.42.336	42119	7/19/1994	6462
	Lithic-flint blade	IVNW.43.93	43026	7/20/1992	4439
	Lithic-flint blade	IVNW.43.214	43053	7/19/1993	5137
	Lithic-flint blade	IVNW.43.284	43056	6/26/1994	5828
	Lithic-flint blade	IVNW.43.312	43070	7/05/1994	6041
	Lithic-flint blade	IVNW.43.318	43073	7/06/1994	6091
	Lithic-flint blade	IVNW.43.434	43113	6/26/1995	6783
	Lithic-flint blade	IVNE.7.157	7034	6/20/1992	3619
	Lithic-flint blade	IVNE.7.289	7063.1	6/15/1993	4699
	Lithic-flint blade	IVNE.7.385	7111P	6/14/1994	5515
	Lithic-flint blade	IVNE.8.256	8069	6/13/1993	4599
	Lithic-flint blade	IVNE.10.20	10012	6/15/1992	3642
	Lithic-flint blade	IVNE.23.207	23037	7/13/1992	4367
	Lithic-flint blade	IVNE.24.211	24035	7/16/1992	4363
	Lithic-flint blade	IVNE.25.187	25033	7/06/1992	4118
	Lithic-flint blade	IVNE.25.208	25049	7/16/1992	4362
	Lithic-flint blade?	IVNW.27.52	27016	7/09/1992	4176
	Lithic-flint blade, Canaanite	IVNW.40.68	40018	6/28/1988	2260
	Lithic-flint blade, debitage	IVNW.40.107	40027	7/14/1988	2476
	Lithic-flint blade frag.	IVNW.7.31	7003	6/20/1988	saved
	Lithic-flint blade frag.	IVNW.8.347	8046	6/13/1990	saved
	Lithic-flint blade frag.	IVNW.10.122	10040	6/20/1994	5694
	Lithic-flint blade frag.	IVNW.10.123	10036	6/21/1994	5730
	Lithic-flint blade frag.	IVNW.10.128	10043	6/26/1994	5821
	Lithic-flint blade frag.	IVNW.10.158	10057.1	7/12/1994	6218
	Lithic-flint blade frag.	IVNW.23.59	23019P	7/06/1988	2298
	Lithic-flint blade frag.	IVNW.23.79	23025	7/14/1988	2442
	Lithic-flint blade frag.	IVNW.24.77	24008	7/10/1986	1337
	Lithic-flint blade frag.	IVNW.24.233	24041	7/17/1988	2446
	Lithic-flint blade frag.	IVNW.24.353	24090	7/03/1995	saved
	Lithic-flint blade frag.	IVNW.24.376	24091	7/16/1995	saved
	Lithic-flint blade frag.	IVNW.24.382	24090	7/17/1995	saved
	Lithic-flint blade frag.	IVNW.25.128	25020	7/27/1986	1358
	Lithic-flint blade frag.	IVNW.25.321	25097	7/14/1994	6291
	Lithic-flint blade frag.	IVNW.25.349	25109	6/28/1995	saved
	Lithic-flint blade frag.	IVNW.26.226	26073.1	7/04/1994	6038
	Lithic-flint blade frag.	IVNW.27.221	27053	6/13/1994	5458



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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-flint blade frag.	IVNW.27.374	27073	6/18/1995	6726
	Lithic-flint blade frag.	IVNW.41.68	41027	6/27/1988	2155
	Lithic-flint blade frag.	IVNW.42.329	42116	7/18/1994	6465
	Lithic-flint blade frag.	IVNW.43.260	43070	6/16/1994	5564
	Lithic-flint blade frag.	IVNW.43.289	43080	6/28/1994	5910
	Lithic-flint blade frag.	IVNW.43.342	43076	7/14/1994	6297
	Lithic-flint blade frag.	IVNW.43.446	43113	6/27/1995	saved
	Lithic-flint blade frag.	IVNE.7.381	7110	6/13/1994	5455
	Lithic-flint blade frags.	IVNW.24.236	24047	7/14/1988	2448
	Lithic-flint blade frags.	IVNW.25.353	25097.1	7/03/1995	saved
	Lithic-flint blade frags.	IVNW.43.280	43073	6/23/1994	5809
	Lithic-flint blade seg.	IVNW.8.338	8044	7/29/1988	2561
	Lithic-flint blade seg.	IVNW.9.366	9034	7/04/1988	saved
	Lithic-flint blade seg.	IVNW.9.378	9034	7/06/1988	saved
	Lithic-flint blade seg.	IVNW.9.388	9035P	7/10/1988	2375
	Lithic-flint blade segment	IVNW.23.20	23010	6/15/1988	1946
	Lithic-flint blade segment	IVNW.39.77	39024	7/04/1988	saved
	Lithic-flint blade segment	IVNW.39.84	39026P	7/06/1988	2305
	Lithic-flint blade segment and debitage	IVNW.7.70	7011.1	7/06/1988	2277
	Lithic-flint blade segments	IVNW.40.106	40027	7/13/1988	saved
	Lithic-flint blade/tool	IVNW.10.92	10027	6/08/1994	5386
	Lithic-flint blade/tool	IVNW.10.93	10027	6/08/1994	5385
	Lithic-flint blade/tool	IVNW.26.249	26106	7/10/1994	6193
	Lithic-flint, broken tool	IVNW.8.302	8034P	6/29/1988	8099
	Lithic-flint, broken tool	IVNE.24.272	24056	6/29/1993	8252
	Lithic-flint, broken tool	IVNW.8.311	8037	7/07/1988	8092
	Lithic-flint chip	IVNW.40.41	40004.1	6/15/1988	saved
	Lithic-flint chip blade segment	IVNW.40.2	40001	6/07/1988	saved
	Lithic-flint chip debitage	IVNW.9.372	9034	7/05/1988	saved
	Lithic-flint chip, worked	IVNW.40.63	40014P	6/27/1988	saved
	Lithic-flint chips	IVNW.25.4	25003	6/18/1986	777
	Lithic-flint chips	IVNW.43.384	43105.1	6/08/1995	saved
	Lithic-flint chips, flakes, chunks	IVNW.9.385	9034	7/10/1988	saved
	Lithic-flint chunks	IVNW.40.106	40027	7/13/1988	saved
	Lithic-flint core	IVNW.8.1	8001A	6/16/1986	775
	Lithic-flint core	IVNW.8.3	8001B	6/17/1986	774
	Lithic-flint core	IVNW.8.372	8041	7/04/1990	3099
	Lithic-flint core	IVNW.9.453	9038B	7/01/1990	3033
	Lithic-flint core	IVNW.24.87	24014	7/20/1986	saved
	Lithic-flint core	IVNW.24.99	24014	7/22/1986	saved
	Lithic-flint core	IVNW.24.110	24015.1	6/29/1987	saved
	Lithic-flint core	IVNW.24.173	24019	7/20/1987	saved
	Lithic-flint core	IVNW.24.281	24055.1	6/26/1990	2998
	Lithic-flint core	IVNW.43.147	43043	6/27/1993	4853
	Lithic-flint core	IVSE.16.24	16004	7/07/1985	saved
	Lithic-flint core?	IVNE.7.335	7084.1	6/30/1993	saved
	Lithic-flint core rejuvenation	IVNW.7.64	7011P	7/04/1988	2241
	Lithic-flint cores	IVNW.8.271	8028	7/22/1987	saved
	Lithic-flint dagger	IVNW.8.348	8046	6/14/1990	2844
	Lithic-flint debitage	IVNW.8.320	8034	7/12/1988	saved
	Lithic-flint debitage	IVNW.9.313	9023	7/19/1987	saved
	Lithic-flint debitage	IVNW.9.379	9034	7/07/1988	saved
	Lithic-flint debitage	IVNW.9.410	9047	7/19/1988	saved
	Lithic-flint debitage	IVNW.9.414	9042	7/20/1988	saved
	Lithic-flint debitage	IVNW.9.416	9048P	7/20/1988	saved
	Lithic-flint debitage	IVNW.10.88	10024	7/20/1993	saved
	Lithic-flint debitage	IVNW.24.78	24009	7/15/1986	saved
	Lithic-flint debitage	IVNW.24.88	24014	7/20/1986	saved
	Lithic-flint debitage	IVNW.24.373	24093	7/16/1995	saved
	Lithic-flint debitage	IVNW.25.344	25109	6/27/1995	saved
	Lithic-flint debitage	IVNW.26.101	26044	6/20/1993	saved
	Lithic-flint debitage	IVNW.26.190	26051	6/15/1994	saved
	Lithic-flint debitage	IVNW.26.191	26073.1	6/15/1994	saved
	Lithic-flint debitage	IVNW.26.207	26085	6/26/1994	saved
	Lithic-flint debitage	IVNW.26.255	26083	7/11/1994	saved
	Lithic-flint debitage	IVNW.26.327	26115	6/18/1995	saved
	Lithic-flint debitage	IVNW.27.218	27060.1	6/12/1994	saved
	Lithic-flint debitage	IVNW.27.357	27093	6/13/1995	saved

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-flint debitage	IVNW.27.358	27094	6/13/1995	saved
	Lithic-flint debitage	IVNW.27.366	27091	6/14/1995	saved
	Lithic-flint debitage	IVNW.27.375	27075	6/18/1995	saved
	Lithic-flint debitage	IVNW.39.98	39033	7/14/1988	saved
	Lithic-flint debitage	IVNW.40.172	40051	7/15/1990	saved
	Lithic-flint debitage	IVNW.40.173	40053	7/15/1990	saved
	Lithic-flint debitage	IVNW.40.176	40054	7/17/1990	saved
	Lithic-flint debitage	IVNW.41.20	41003	6/12/1988	saved
	Lithic-flint debitage	IVNW.41.215	41082	6/06/1995	saved
	Lithic-flint debitage	IVNW.41.218	41082.1	6/08/1995	saved
	Lithic-flint debitage	IVNW.41.221	41084	6/11/1995	saved
	Lithic-flint debitage	IVNW.41.225	41085	6/12/1995	saved
	Lithic-flint debitage	IVNW.41.231	41086	6/14/1995	saved
	Lithic-flint debitage	IVNW.41.246	41082	6/19/1995	saved
	Lithic-flint debitage	IVNW.41.271	41084	6/29/1995	saved
	Lithic-flint debitage	IVNW.42.182	42050	6/27/1993	saved
	Lithic-flint debitage	IVNW.42.183	42051	6/27/1993	saved
	Lithic-flint debitage	IVNW.42.202	42053	7/07/1993	saved
	Lithic-flint debitage	IVNW.42.227	42059	7/18/1993	saved
	Lithic-flint debitage	IVNW.42.232	42070	6/07/1994	saved
	Lithic-flint debitage	IVNW.42.247	42065.1	6/13/1994	saved
	Lithic-flint debitage	IVNW.42.266	42087	6/20/1994	saved
	Lithic-flint debitage	IVNW.42.276	42095	6/26/1994	saved
	Lithic-flint debitage	IVNW.42.280	42096	6/28/1994	saved
	Lithic-flint debitage	IVNW.42.299	42094	7/10/1994	saved
	Lithic-flint debitage	IVNW.42.308	42109	7/12/1994	saved
	Lithic-flint debitage	IVNW.42.316	42109	7/13/1994	saved
	Lithic-flint debitage	IVNW.42.332	42117	7/18/1994	saved
	Lithic-flint debitage	IVNW.42.349	42108	6/15/1995	saved
	Lithic-flint debitage	IVNW.43.143	43027.1	6/27/1993	saved
	Lithic-flint debitage	IVNW.43.147	43043	6/27/1993	saved
	Lithic-flint debitage	IVNW.43.171	43044	7/11/1993	saved
	Lithic-flint debitage	IVNW.43.178	43045.1	7/12/1993	saved
	Lithic-flint debitage	IVNW.43.188	43050	7/14/1993	saved
	Lithic-flint debitage	IVNW.43.190	43049	7/15/1993	saved
	Lithic-flint debitage	IVNW.43.191	43052	7/15/1993	saved
	Lithic-flint debitage	IVNW.43.192	43052	7/15/1993	saved
	Lithic-flint debitage	IVNW.43.193	43052.1	7/15/1993	saved
	Lithic-flint debitage	IVNW.43.214	43053	7/19/1993	saved
	Lithic-flint debitage	IVNW.43.220	43059	6/07/1994	saved
	Lithic-flint debitage	IVNW.43.224	43059	6/08/1994	saved
	Lithic-flint debitage	IVNW.43.235	43063	6/12/1994	saved
	Lithic-flint debitage	IVNW.43.240	43064	6/13/1994	saved
	Lithic-flint debitage	IVNW.43.249	43056	6/15/1994	saved
	Lithic-flint debitage	IVNW.43.255	43070	6/16/1994	saved
	Lithic-flint debitage	IVNW.43.261	43070	6/16/1994	saved
	Lithic-flint debitage	IVNW.43.264	43070	6/19/1994	saved
	Lithic-flint debitage	IVNW.43.268	43069	6/19/1994	saved
	Lithic-flint debitage	IVNW.43.269	43056.1	6/19/1994	saved
	Lithic-flint debitage	IVNW.43.270	43069	6/20/1994	saved
	Lithic-flint debitage	IVNW.43.271	43056.1	6/20/1994	saved
	Lithic-flint debitage	IVNW.43.275	43072	6/22/1994	saved
	Lithic-flint debitage	IVNW.43.278	43072.1	6/22/1994	5794
	Lithic-flint debitage	IVNW.43.280	43073	6/23/1994	saved
	Lithic-flint debitage	IVNW.43.282	43075	6/26/1994	saved
	Lithic-flint debitage	IVNW.43.283	43079	6/26/1994	saved
	Lithic-flint debitage	IVNW.43.285	43075	6/27/1994	saved
	Lithic-flint debitage	IVNW.43.286	43079	6/27/1994	saved
	Lithic-flint debitage	IVNW.43.287	43085	6/28/1994	saved
	Lithic-flint debitage	IVNW.43.288	43080	6/28/1994	saved
	Lithic-flint debitage	IVNW.43.290	43085	6/29/1994	saved
	Lithic-flint debitage	IVNW.43.301	43087	6/30/1994	saved
	Lithic-flint debitage	IVNW.43.303	43056	7/04/1994	saved
	Lithic-flint debitage	IVNW.43.311	43070	7/05/1994	saved
	Lithic-flint debitage	IVNW.43.314	43056.1	7/05/1994	saved
	Lithic-flint debitage	IVNW.43.315	43070	7/05/1994	saved
	Lithic-flint debitage	IVNW.43.316	43072	7/06/1994	saved
	Lithic-flint debitage	IVNW.43.320	43091	7/10/1994	saved

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-flint debitage	IVNW.43.322	43084	7/11/1994	saved
	Lithic-flint debitage	IVNW.43.332	43096	7/12/1994	saved
	Lithic-flint debitage	IVNW.43.342	43076	7/14/1994	saved
	Lithic-flint debitage	IVNW.43.347	43056	7/17/1994	saved
	Lithic-flint debitage	IVNW.43.348	43056.1	7/17/1994	saved
	Lithic-flint debitage	IVNW.43.350	43091	7/17/1994	saved
	Lithic-flint debitage	IVNW.43.368	43104	6/05/1995	saved
	Lithic-flint debitage	IVNW.43.370	43076	6/05/1995	saved
	Lithic-flint debitage	IVNW.43.397	43101	6/13/1995	saved
	Lithic-flint debitage	IVNW.43.392	43104	6/12/1995	saved
	Lithic-flint debitage	IVNW.43.395	43109	6/13/1995	saved
	Lithic-flint debitage	IVNW.43.404	43105.1	6/15/1995	saved
	Lithic-flint debitage	IVNW.43.405	43101	6/15/1995	saved
	Lithic-flint debitage	IVNW.43.406	43096	6/15/1995	saved
	Lithic-flint debitage	IVNW.43.407	43101	6/18/1995	saved
	Lithic-flint debitage	IVNW.43.409	43098B	6/19/1995	saved
	Lithic-flint debitage	IVNW.43.415	43100	6/20/1995	saved
	Lithic-flint debitage	IVNW.43.428	43109	6/25/1995	saved
	Lithic-flint debitage	IVNW.43.448	43117	6/28/1995	saved
	Lithic-flint debitage	IVNW.43.451	43109.1	6/28/1995	saved
	Lithic-flint debitage	IVNW.43.456	43121	6/29/1995	saved
	Lithic-flint debitage	IVNW.43.457	43118.1	6/29/1995	saved
	Lithic-flint debitage	IVNW.43.464	43127	7/03/1995	saved
	Lithic-flint debitage	IVNW.43.467	43114	7/03/1995	saved
	Lithic-flint debitage	IVNW.43.478	43117	7/04/1995	saved
	Lithic-flint debitage	IVNW.43.484	43127	7/05/1995	saved
	Lithic-flint debitage	IVNE.7.156	7033	6/20/1992	saved
	Lithic-flint debitage	IVNE.7.157	7034	6/20/1992	saved
	Lithic-flint debitage	IVNE.7.359	7095	7/15/1993	saved
	Lithic-flint debitage	IVNE.7.385	7111P	6/14/1994	saved
	Lithic-flint debitage	IVNE.8.160	8037	6/16/1992	saved
	Lithic-flint debitage	IVNE.8.185	8042A	6/28/1992	saved
	Lithic-flint debitage	IVNE.8.306	8079	7/11/1993	saved
	Lithic-flint debitage	IVNE.9.153	9047	7/16/1992	saved
	Lithic-flint debitage	IVNE.9.188	9059	6/15/1993	saved
	Lithic-flint debitage	IVNE.9.188	9059	6/15/1993	saved
	Lithic-flint debitage	IVNE.9.188	9059	6/15/1993	saved
	Lithic-flint debitage	IVNE.9.189	9059	6/15/1993	saved
	Lithic-flint debitage	IVNE.9.190	9062	6/16/1993	saved
	Lithic-flint debitage	IVNE.9.203	9066	6/23/1993	saved
	Lithic-flint debitage	IVNE.9.216	9067	6/27/1993	saved
	Lithic-flint debitage	IVNE.9.219	9070	6/28/1993	saved
	Lithic-flint debitage	IVNE.9.227	9067	6/29/1993	saved
	Lithic-flint debitage	IVNE.9.228	9070	6/29/1993	saved
	Lithic-flint debitage	IVNE.9.250	9074	7/11/1993	saved
	Lithic-flint debitage	IVNE.9.256	9078	7/12/1993	saved
	Lithic-flint debitage	IVNE.9.269	9083	7/15/1993	saved
	Lithic-flint debitage	IVNE.9.293	9100	6/08/1994	saved
	Lithic-flint debitage	IVNE.23.162	23039	6/30/1992	saved
	Lithic-flint debitage	IVNE.23.263	23058.1	6/13/1993	saved
	Lithic-flint debitage	IVNE.23.272	23070	6/15/1993	saved
	Lithic-flint debitage	IVNE.23.277	23075	6/16/1993	saved
	Lithic-flint debitage	IVNE.24.136	24019	6/15/1992	saved
	Lithic-flint debitage	IVNE.24.238	24052	6/15/1993	saved
	Lithic-flint debitage	IVNE.24.266	24050	6/24/1993	saved
	Lithic-flint debitage	IVNE.24.275	24060	6/29/1993	saved
	Lithic-flint debitage	IVNE.24.299	24068	7/11/1993	saved
	Lithic-flint debitage (1)	IVNW.25.204	25055	7/15/1987	saved
	Lithic-flint debitage (4)	IVNW.7.78	7016A	7/12/1988	saved
	Lithic-flint debitage (5)	IVNW.7.120	7029	7/11/1990	saved
	Lithic-flint debitage (6)	IVNW.7.36	7010	6/26/1988	saved
	Lithic-flint debitage frags.	IVNW.40.166	40037	7/05/1990	saved
	Lithic-flint flake	IVNW.7.25	7007	6/15/1988	1974
	Lithic-flint flake	IVNW.7.35	7010	6/26/1988	saved
	Lithic-flint flake	IVNW.7.65	7011P	7/04/1988	saved
	Lithic-flint flake	IVNW.7.82	7016A	7/13/1988	saved
	Lithic-flint flake	IVNW.8.359	8048	6/28/1990	saved
	Lithic-flint flake	IVNW.8.377	8036	7/05/1990	saved

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-flint flake	IVNW.9.308	9030	7/14/1987	saved
	Lithic-flint flake	IVNW.9.338	9030	8/04/1987	saved
	Lithic-flint flake	IVNW.9.361	9034	6/29/1988	saved
	Lithic-flint flake	IVNW.9.374	9034	7/05/1988	saved
	Lithic-flint flake	IVNW.24.68	24005	7/10/1986	saved
	Lithic-flint flake	IVNW.24.83	24011	7/17/1986	saved
	Lithic-flint flake	IVNW.24.92	24011	7/21/1986	saved
	Lithic-flint flake	IVNW.24.116	24019	6/30/1987	saved
	Lithic-flint flake	IVNW.24.139	24021	7/08/1987	saved
	Lithic-flint flake	IVNW.25.13	25004	6/23/1986	saved
	Lithic-flint flake	IVNW.25.231	25062	8/04/1987	saved
	Lithic-flint flake	IVNW.39.88	39026.1	7/07/1988	saved
	Lithic-flint flake	IVNW.40.101	40025	7/11/1988	saved
	Lithic-flint flake	IVNW.41.90	41022	7/04/1988	saved
	Lithic-flint flake	IVNE.8.26	8002	6/12/1988	saved
	Lithic-flint flake	IVSE.16.50	16010	7/16/1985	saved
	Lithic-flint flake	IVSE.16.55	16006	7/17/1985	saved
	Lithic-flint flake (1)	IVNW.25.227	25062	8/03/1987	saved
	Lithic-flint flake,debitage	IVNW.9.377	9034	7/06/1988	saved
	Lithic-flint flake (3),debitage	IVNW.7.83	7018	7/14/1988	2432
	Lithic-flint flake retouched, patinated	IVNW.7.60	7011P	6/30/1988	2240
	Lithic-flint flake, worked	IVNW.8.301	8034P	6/28/1988	2145
	Lithic-flint flakes	IVNW.9.359	9030.1	6/28/1988	saved
	Lithic-flint flakes	IVNW.25.222	25060	7/29/1987	saved
	Lithic-flint flakes	IVNW.25.223	25058	7/29/1987	saved
	Lithic-flint flakes	IVNW.25.224	25061.1	7/30/1987	saved
	Lithic-flint flakes (2)	IVNW.25.225	25062	7/30/1987	saved
	Lithic-flint flakes (2)	IVNW.25.226	25062	8/02/1987	saved
	Lithic-flint flakes (3)	IVNW.24.276	24060	6/19/1990	saved
	Lithic-flint flakes (6)	IVNW.24.201	24036	7/30/1987	saved
	Lithic-flint flakes and chips	IVNW.40.106	40027	7/13/1988	saved
	Lithic-flint frag.	IVNW.8.394	8051	7/15/1990	saved
	Lithic-flint frag.	IVNW.42.343	42125	6/07/1995	saved
	Lithic-flint frags./chunks	IVNW.43.389	43105.1	6/11/1995	saved
	Lithic-flint hammer	IVNE.23.48	23005	7/06/1990	3103
	Lithic-flint hammer	IVNE.25.119	25016.1	7/24/1990	3375
	Lithic-flint hammerstone	IVNW.43.88	43024	7/19/1992	10159
	Lithic-flint implement	IVNW.8.334	8041	7/18/1988	saved
	Lithic-flint implement?	IVNW.40.118	40028	7/20/1988	2567
	Lithic-flint knife blade	IVNW.26.215	26099A	6/28/1994	5913
	Lithic-flint knife blade	IVNW.41.193	41066.1	7/25/1990	3381
	Lithic-flint knife frag.	IVNW.27.250	27066.1	6/19/1994	5712
	Lithic-flint knife?	IVNE.25.343	25056	6/17/1993	4722
	Lithic-flint microblade	IVNW.43.295	43067	6/29/1994	5962
	Lithic-flint notched blade	IVNW.23.60	23019.1	7/06/1988	2497
	Lithic-flint palette	IVNE.23.126	23027A	6/23/1992	3808
	Lithic-flint pounder	IVSW.8.25	8003	7/23/1985	7922
	Lithic-flint pounder/hammer	IVNW.43.373	43098B	6/06/1995	6515
	Lithic-flint prismatic blade	IVNW.26.78	26035	6/15/1993	4646
	Lithic-flint prismatic blade	IVNW.27.5	27001	6/22/1992	3766
	Lithic-flint prismatic blade	IVNW.42.226	42057	7/18/1993	5127
	Lithic-flint prismatic blade	IVNW.43.385	43109	6/08/1995	saved
	Lithic-flint prismatic blade	IVNE.7.193	7035B	6/29/1992	3942
	Lithic-flint prismatic blade	IVNE.7.208	7035B.1	7/01/1992	4124
	Lithic-flint prismatic blade	IVNE.7.282	7067	6/07/1993	4535
	Lithic-flint prismatic blade	IVNE.8.171	8035	6/21/1992	3677
	Lithic-flint prismatic blade	IVNE.8.185	8042A	6/28/1992	3899
	Lithic-flint prismatic blade	IVNE.9.135	9025	7/12/1992	4282
	Lithic-flint prismatic blade	IVNE.9.187	9059	6/15/1993	4698
	Lithic-flint prismatic blade	IVNE.9.218	9068	6/28/1993	4839
	Lithic-flint prismatic blade	IVNE.23.122	23027A	6/23/1992	3761
	Lithic-flint prismatic blade	IVNE.23.267	23062.1	6/13/1993	4598
	Lithic-flint prismatic blade	IVNE.23.278	23041	6/16/1993	4692
	Lithic-flint prismatic blade	IVNE.24.154	24027	6/23/1992	3771
	Lithic-flint prismatic blade frag.	IVNW.26.319	26135	6/14/1995	saved
	Lithic-flint prismatic blade frag.	IVNW.43.211	43053	7/19/1993	saved
	Lithic-flint prismatic blade frag.	IVNE.9.187	9059	6/15/1993	saved
	Lithic-flint projectile point, well-worked	IVNW.8.65	8002	7/06/1986	1028

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-flint retouched blade	IVNW.24.66	24002	7/09/1986	8045
	Lithic-flint retouched bladelet	IVNE.23.342	23081.1	7/14/1993	8238
	Lithic-flint retouched flake	IVNW.9.304	9023	7/13/1987	8056
	Lithic-flint retouched flake	IVNE.23.269	23058.1	6/14/1993	8239
	Lithic-flint retouched flake	IVNE.23.276	23074	6/16/1993	8237
	Lithic-flint retouched flake	IVNE.23.280	23075	6/17/1993	8236
	Lithic-flint scraper	IVNW.8.411	8055.1	7/23/1990	3344
	Lithic-flint scraper	IVNW.24.296	24058	7/05/1990	3145
	Lithic-flint scraper	IVNE.24.299	24068	7/11/1993	5023
	Lithic-flint scraper	IVNW.24.321	24082	7/19/1990	3390
	Lithic-flint scraper	IVNW.24.323	24064	7/19/1990	3269
	Lithic-flint scraper	IVNW.26.272	26072	7/14/1994	6295
	Lithic-flint scraper	IVNW.40.160	40036	7/03/1990	3102
	Lithic-flint scraper	IVNW.42.176	42033	6/24/1993	4783
	Lithic-flint scraper	IVNW.42.177	42033.1	6/24/1993	4784
	Lithic-flint scraper	IVNW.42.328	42116	7/17/1994	6341
	Lithic-flint scraper	IVNW.43.51	43013	7/07/1992	4175
	Lithic-flint scraper	IVNE.7.306	7071.1	6/20/1993	4754
	Lithic-flint scraper	IVNE.7.325	7048	6/27/1993	4849
	Lithic-flint scraper	IVNE.8.241	8059	7/21/1992	4458
	Lithic-flint scraper	IVNE.8.245	8059.1	7/21/1992	4457
	Lithic-flint scraper	IVNE.9.86	9021	6/19/1992	3753
	Lithic-flint scraper	IVNE.9.169	9002	6/07/1993	4527
	Lithic-flint scraper	IVNE.9.253	9078	7/11/1993	5025
	Lithic-flint scraper	IVNE.23.96	23022	6/14/1992	3539
	Lithic-flint scraper	IVNE.23.111	23026	6/21/1992	3817
	Lithic-flint scraper	IVNE.23.193	23027B	7/08/1992	4283
	Lithic-flint scraper	IVNE.23.299	23075	6/24/1993	4850
	Lithic-flint scraper	IVNE.23.315	23078	6/29/1993	4890
	Lithic-flint scraper	IVNE.24.150	24023	6/22/1992	3772
	Lithic-flint scraper	IVNE.24.275	24060	6/29/1993	4894
	Lithic-flint scraper	IVNE.24.295	24065	7/08/1993	5016
	Lithic-flint scraper	IVNE.24.322	24078	7/15/1993	5101
	Lithic-flint scraper frag.	IVNW.27.364	27093	6/14/1995	saved
	Lithic-flint scraper frag.	IVNW.43.434	43113	6/26/1995	saved
	Lithic-flint scraper/sickle	IVNW.43.251	43056	6/15/1994	5548
	Lithic-flint scraper/tool	IVNW.43.265	43067	6/19/1994	5609
	Lithic-flint sickle	IVNW.9.321	9023	7/21/1987	saved
	Lithic-flint sickle	IVNE.9.207	9067	6/24/1993	8245
	Lithic-flint sickle blade	IVNW.8.250	8025P	7/14/1987	1598
	Lithic-flint sickle blade	IVNW.8.380	8044	7/06/1990	3101
	Lithic-flint sickle blade	IVNW.9.460	9057	7/04/1990	3071
	Lithic-flint sickle blade	IVNW.23.47	23015	6/26/1988	2102
	Lithic-flint sickle blade	IVNW.24.300	24058	7/08/1990	3118
	Lithic-flint sickle blade	IVNW.25.151	25027	7/28/1986	1424
	Lithic-flint sickle blade	IVNW.25.211	25059	7/20/1987	1662
	Lithic-flint sickle blade	IVNW.41.155	41066.1	7/09/1990	3119
	Lithic-flint sickle blade	IVNW.41.161	41066.1	7/11/1990	3221
	Lithic-flint sickle blade	IVNW.41.194	41067	7/25/1990	3378
	Lithic-flint sickle blade	IVNW.43.343	43084	7/14/1994	6298
	Lithic-flint sickle blade and flakes	IVNW.40.92	40017	7/05/1988	2259
	Lithic-flint sickle blade frag.	IVNW.24.119	24021P	7/02/1987	saved
	Lithic-flint sickle blade frag.	IVNW.25.135	25025	7/27/1986	1423
	Lithic-flint sickle blade and two-edged blade	IVNW.8.210	8014.1	7/29/1986	1417
	Lithic-flint sickle blade and knife blade	IVNW.8.214	8017	7/29/1986	1418
	Lithic-flint sickle frag.	IVNW.23.9	23006P	6/12/1988	2101
	Lithic-flint tabular fan scraper	IVNW.24.228	24047	7/11/1988	2388
	Lithic-flint tool	IVNE.9.157	9047	7/17/1992	4432
	Lithic-flint tool	IVNE.9.200	9066	6/21/1993	4764
	Lithic-flint tool	IVSE.16.17	16001	7/03/1985	8038
	Lithic-flint tool	IVSE.16.18	16003	7/03/1985	8031
	Lithic-flint tool	IVSE.16.21	16004	7/04/1985	8035
	Lithic-flint tool	IVSE.16.47	16010	7/15/1985	8036
	Lithic-flint tool	IVSE.16.63	16008.1	7/22/1985	8042
	Lithic-flint tool, endscraper on blade	IVNW.7.50	7011P	6/29/1988	8096
	Lithic-flint tool, endscraper on flake	IVNW.8.321	8034.1	7/12/1988	8089
	Lithic-flint tool, notched flake	IVNE.24.329	24056	7/19/1993	8120

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-flint tool, retouched flake	IVNW.9.328	9030	7/23/1987	8097
	Lithic-flint tool, serrated	IVNE.25.343	25056	6/17/1993	4724
	Lithic-flint upper grinding stone	IVNW.25.115	25025	7/23/1986	10156
	Lithic-flint worked flake	IVNW.8.311	8037	7/07/1988	2281
	Lithic-flint, worked frag.	IVNW.41.252	41067	6/25/1995	saved
	Lithic-flint worked tool	IVNW.26.200	26089	6/22/1994	5788
	Lithic-flints (5)	IVNW.8.345	8019	6/12/1990	saved
	Lithic-for geological analysis	IVNW.41.191	41040.1	7/25/1990	saved
	Lithic-grindstone frag.	IVNW.9.319	9026	7/20/1987	2642
	Lithic-granite? worked	IVNE.24.124	24018	6/06/1992	saved
	Lithic-grinder	IVNW.9.163	9012A	7/25/1985	7846
	Lithic-grinder	IVNW.9.176B	9014P	7/30/1985	656
	Lithic-grinder	IVNW.25.45	25010	7/07/1986	1013
	Lithic-grinder	IVNW.26.66	26025	7/15/1992	4275
	Lithic-grinder	IVNW.42.67	42013	7/07/1992	4133
	Lithic-grinder	IVNE.7.150	7026.1	6/19/1992	3691
	Lithic-grinder	IVNE.8.88	8016P	6/22/1988	2024
	Lithic-grinder	IVNE.8.142A	8016.1	6/09/1992	3685
	Lithic-grinder	IVNE.8.225	8059	7/14/1992	4279
	Lithic-grinder	IVNE.9.60	9004	7/01/1990	3029
	Lithic-grinder	IVNE.23.25	23001	6/20/1990	saved
	Lithic-grinder	IVNE.23.335	23081	7/12/1993	5053
	Lithic-grinder	IVNE.24.23	24006	6/26/1990	3001
	Lithic-grinder frag.	IVNW.40.27	40004P	6/13/1988	1952
	Lithic-grinder frag.	IVNW.41.4	41001	6/07/1988	1959
	Lithic-grinder frag.	IVNW.41.42	41010	6/15/1988	1967
	Lithic-grinder frag.	IVNW.41.58	41019.1	6/22/1988	2035
	Lithic-grinder frag.	IVNE.7.378	7109	6/13/1994	5459
	Lithic-grinder frag.	IVNE.10.39	10014	6/19/1992	3660
	Lithic-grinder frag.	IVNE.10.39	10014	6/19/1992	3661
	Lithic-grinder frag.	IVNE.10.43	10006	6/20/1992	3689
	Lithic-grinder frags.	IVNE.9.59	9007.1	7/01/1990	saved
	Lithic-grinder or pestle	IVNW.23.18	23006.1	6/14/1988	1948
	Lithic-grinder/pestle?	IVNE.10.39	10014	6/19/1992	3659
	Lithic-grinder/pestle	IVNE.8.38	8002	6/13/1988	1892
	Lithic-grinding stone	IVNW.8.288	8030	8/03/1987	10007
	Lithic-grinding stone	IVNW.9.150	9007P	7/23/1985	650
	Lithic-grinding stone	IVNW.11.11	11003	6/28/1992	3917
	Lithic-grinding stone	IVNW.23.63	23022.1	7/10/1988	2302
	Lithic-grinding stone	IVNW.24.89	24011	7/20/1986	1239
	Lithic-grinding stone	IVNW.24.92	24011	7/21/1986	saved
	Lithic-grinding stone	IVNW.25.22	25004	6/26/1986	880
	Lithic-grinding stone	IVNW.25.102	25019.1	7/20/1986	1240
	Lithic-grinding stone	IVNW.25.107	25013	7/21/1986	1264
	Lithic-grinding stone	IVNW.25.117	25018.1	7/23/1986	1275
	Lithic-grinding stone	IVNW.25.129	25018.1	7/27/1986	2649
	Lithic-grinding stone	IVNW.26.91	26032	7/16/1993	10142
	Lithic-grinding stone	IVNW.39.4	39001	6/08/1988	1908
	Lithic-grinding stone	IVNW.39.72	39017A	6/26/1988	2167
	Lithic-grinding stone	IVNW.40.35	40002	6/14/1988	1953
	Lithic-grinding stone	IVNE.7.50	7008	6/19/1988	2042
	Lithic-grinding stone	IVNE.7.117	7016	6/11/1990	2816
	Lithic-grinding stone	IVNE.7.146	7016	6/21/1990	2999
	Lithic-grinding stone frag.	IVNW.7.19	7008	6/14/1988	2049
	Lithic-grinding stone frag.	IVNW.7.19	7008	6/14/1988	2050
	Lithic-grinding stone frag.	IVNE.7.43	7007	6/16/1988	1969
	Lithic-grinding stone frag.	IVSE.16.58	16008.1	7/21/1985	7936
	Lithic-grindstone frag.	IVNW.9.296	9029P	7/08/1987	1564
	Lithic-groundstone, basin frags.	IVNW.24.73	24007	7/14/1986	10174
	Lithic-hammer	IVNW.42.77	42003	7/08/1992	4182
	Lithic-hammer	IVNE.7.255	7059P	7/13/1992	4326
	Lithic-hammer	IVNE.7.255	7059P	7/13/1992	4327
	Lithic-hammer	IVNE.7.272	7061	7/20/1992	4433
	Lithic-hammer	IVNE.9.38	9002	6/26/1990	2982
	Lithic-hammer	IVNE.9.40	9002	6/26/1990	2981
	Lithic-hammer	IVNE.9.164	9050.1	7/20/1992	4442
	Lithic-hammer	IVNE.10.50	10014	7/01/1992	4114
	Lithic-hammer	IVNE.23.241	23060	7/20/1992	4438



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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-hammer?, half	IVNW.41.119	41047	6/15/1990	saved
	Lithic-hammerstone	IVNW.9.161	9011P	7/24/1985	7918
	Lithic-hammerstone	IVNW.23.75	23018.1	7/13/1988	2386
	Lithic-hammerstone	IVNW.26.209	26085	6/26/1994	5831
	Lithic-hammerstone	IVNW.26.255	26083	7/11/1994	6194
	Lithic-hammerstone	IVNE.7.332	7074	6/29/1993	10186
	Lithic-hammerstone	IVNE.8.292	8072	7/07/1993	10089
	Lithic-hammerstone?	IVNW.42.323	42113	7/17/1994	6344
	Lithic-hand ax	IVNW.25.322	25097	7/14/1994	6292
	Lithic-heavy pounder	IVNW.9.77	9003	7/10/1985	7914
	Lithic-hematite weight?	IVNW.8.256	8025P	7/15/1987	1603
	Lithic-hematite weight?	IVNE.8.49	8007	6/14/1988	1897
	Lithic-incised limestone	IVNW.41.194	41067	7/25/1990	3384
	Lithic-incised marble/limestone frag.	IVSE.16.43	16009	7/14/1985	532
	Lithic-jug?	IVNW.25.205	25057	7/15/1987	10183
	Lithic-kurkar grinder	IVNW.27.34	27010	6/25/1992	3892
	Lithic-kurkar grinder	IVNW.41.147	41063	7/04/1990	3072
	Lithic-kurkar grinder	IVNW.42.106	42020	7/14/1992	4321
	Lithic-kurkar grinder	IVNE.7.238	7028	7/08/1992	4179
	Lithic-kurkar grinder	IVNE.10.51	10014	7/01/1992	4113
	Lithic-kurkar grinder	IVNE.23.337	23081	7/13/1993	5086
	Lithic-kurkar grinder	IVNE.23.358	23083	7/20/1993	5185
	Lithic-kurkar grinder	IVNE.24.66	24006	7/08/1990	3114
	Lithic-kurkar grinder	IVNE.24.186	24019	7/08/1992	4200
	Lithic-kurkar grinder	IVNE.24.186	24019	7/08/1992	4202
	Lithic-kurkar grinder	IVNE.25.175	25033	6/29/1992	3901
	Lithic-kurkar grinder	IVNE.26.14	26002	6/15/1992	3581
	Lithic-kurkar grinder, burnt	IVNE.25.61	25006	7/17/1990	3245
	Lithic-kurkar grinder frag.	IVNW.26.31	26015P	6/19/1992	3615
	Lithic-kurkar grinder frag.	IVNW.26.44	26017	7/07/1992	4196
	Lithic-kurkar grinder frag.	IVNW.27.60	27016	7/13/1992	4324
	Lithic-kurkar grinder frag.	IVNW.27.79	27008	7/17/1992	4377
	Lithic-kurkar grinder frag.	IVNW.43.13	43004	6/24/1992	3793
	Lithic-kurkar grinder frag.	IVNW.43.47	43012	7/02/1992	4053
	Lithic-kurkar grinder frag.	IVNW.43.85	43022	7/17/1992	4371
	Lithic-kurkar grinder frag.	IVNW.43.88	43024	7/19/1992	4435
	Lithic-kurkar grinder frag.	IVNE.7.130A	7019B	6/10/1992	3543
	Lithic-kurkar grinder frag.	IVNE.7.164	7021	6/21/1992	3665
	Lithic-kurkar grinder frag.	IVNE.7.164	7021	6/21/1992	3668
	Lithic-kurkar grinder frag.	IVNE.7.178	7030	6/25/1992	3905
	Lithic-kurkar grinder frag.	IVNE.7.188	7042	6/28/1992	3914
	Lithic-kurkar grinder frag.	IVNE.7.188	7042	6/28/1992	3915
	Lithic-kurkar grinder frag.	IVNE.10.8	10003	6/11/1992	3507
	Lithic-kurkar grinder frag.	IVNE.23.77	23018	6/09/1992	3670
	Lithic-kurkar grinder frag.	IVNE.23.88	23022	6/11/1992	3508
	Lithic-kurkar grinder frag.	IVNE.23.88	23022	6/11/1992	3519
	Lithic-kurkar grinder frag.	IVNE.23.89	23022	6/11/1992	3516
	Lithic-kurkar grinder frag.	IVNE.25.135	25025	6/10/1992	3496
	Lithic-kurkar grinder frag.	IVNE.25.135	25025	6/10/1992	3498
	Lithic-kurkar grinder frag.	IVNE.25.135	25025	6/10/1992	3499
	Lithic-kurkar grinder frag.	IVNE.27.2	27002	6/22/1992	3776
	Lithic-kurkar grinder frag.	IVNE.27.6	27002	6/23/1992	3778
	Lithic-kurkar grinder frag. in secondary use	IVNE.25.124	25007	6/07/1992	3503
	Lithic-kurkar grinder frag. in secondary use	IVNE.25.129	25018	6/07/1992	3528
	Lithic-kurkar grinding frags.	IVNE.7.178	7030	6/25/1992	3902
	Lithic-kurkar grinding stone	IVNE.24.107	24006	7/19/1990	9885
	Lithic-kurkar quern	IVNW.10.49	10010	7/16/1992	4389
	Lithic-kurkar quern	IVNE.23.76	23007	6/06/1992	3511
	Lithic-kurkar quern	IVNE.25.140	25003	6/14/1992	3524
	Lithic-kurkar quern	IVNE.26.14	26002	6/15/1992	3853
	Lithic-kurkar quern frag.	IVNW.10.46	10005	6/15/1992	4388
	Lithic-kurkar quern frag.	IVNW.26.36	26014	6/20/1992	3693
	Lithic-kurkar quern frag.	IVNW.42.19	42002	6/14/1992	3530
	Lithic-kurkar quern frag.	IVNE.7.143A	7025P	6/15/1992	3658
	Lithic-kurkar quern frag.	IVNE.23.77	23018	6/09/1992	3672
	Lithic-kurkar quern frag.	IVNE.23.125	23025	6/23/1992	3854
	Lithic-kurkar quern frag.	IVNE.25.129	25018	6/07/1992	3504
	Lithic-kurkar rubbing stone	IVNW.8.97	8003	7/14/1986	10222

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-kurkar rubbing stone	IVNW.27.375	27075	6/18/1995	9776
	Lithic-kurkar rubbing stone	IVNE.24.119	24002	7/23/1990	3349
	Lithic-kurkar/beachstone grinder	IVNE.23.76	23007	6/06/1992	3495
	Lithic kurkar/beachstone grinder	IVNE.23.84	23012.1	6/10/1992	3497
	Lithic-kurkar/beachstone grinder frag.	IVNE.23.84	23012.1	6/10/1992	3500
	Lithic-kurkar? brick/grindstone	IVNE.25.107	25007	7/23/1990	3348
	Lithic-kurkar lower grinding stone	IVNW.41.34	41007P	6/14/1988	7984
	Lithic-kurkar mortar frag.	IVNE.23.77	23018	6/09/1992	3673
	Lithic-large bowl	IVNW.27.251	27059	6/19/1994	5603
	Lithic-light brown frag.	IVNW.8.376	8049P	7/05/1990	saved
	Lithic-lime w/ shells	IVNW.40.136	40022	6/20/1990	saved
	Lithic-limestone	IVNW.27.296	27067.1	7/05/1994	6203
	Lithic-limestone base for Obj. #585	IVNW.24.320	24052	7/18/1990	3268
	Lithic-limestone stand	IVNE.9.194	9057	6/16/1993	4689
	Lithic-limestone ballista	IVNW.10.15	10006	6/14/1992	3532
	Lithic-limestone basin	IVNW.8.158	8002	7/20/1986	1234
	Lithic-limestone basin frag.	IVNW.8.51	8004	6/30/1986	1018
	Lithic-limestone bowl	IVNW.24.299	24058	7/06/1990	3100
	Lithic-limestone doughnut-shaped weight frag.	IVNW.9.275	9024	7/01/1987	1503
	Lithic-limestone, flattened frag.	IVNE.23.65	23007	7/10/1990	saved
	Lithic-limestone gaming piece?	IVNE.7.130A	7019B	6/10/1992	3554
	Lithic-limestone grinder	IVNW.25.140	25030	7/28/1986	1377
	Lithic-limestone grinder	IVNW.26.38	26018	6/21/1992	3909
	Lithic-limestone grinder	IVNW.42.54	42008	6/29/1992	3935
	Lithic-limestone grinder	IVNE.7.195	7045	6/29/1992	3945
	Lithic-limestone grinder	IVNE.7.220	7049A	7/06/1992	4099
	Lithic-limestone grinder	IVNE.7.294	7070	6/16/1993	4663
	Lithic-limestone grinder	IVNE.9.63	9003	7/02/1990	3062
	Lithic-limestone grinder	IVNE.9.107	9032P	6/30/1992	4209
	Lithic-limestone grinder	IVNE.23.121	23027A	6/23/1992	3777
	Lithic-limestone grinder	IVNE.25.334	25028A	6/08/1993	4567
	Lithic-limestone grinder frag.	IVNW.43.240	43064	6/13/1994	saved
	Lithic-limestone grinder frag.	IVNE.7.223	7017B	7/07/1992	4125
	Lithic-limestone grinder frag.	IVNE.8.142A	8016.1	6/09/1992	3686
	Lithic-limestone grinder frags.	IVNW.40.113	40035.1	7/18/1988	2477
	Lithic-limestone grinding stone	IVNW.9.360	9034	6/28/1988	2265
	Lithic-limestone loomweight?	IVNW.27.34	27010	6/25/1992	3896
	Lithic-limestone lower grinding stone/ basin?	IVNE.7.39	7007	6/15/1988	10083
	Lithic-limestone macehead	IVNW.8.74	8002	7/07/1986	1050
	Lithic-limestone mortar	IVNW.9.476	9059	7/12/1990	10056
	Lithic-limestone mortar	IVNW.10.57	10010	7/19/1992	4379
	Lithic-limestone mortar	IVNW.24.142	24025P	7/09/1987	10217
	Lithic-limestone mortar	IVNW.27.73	27024	7/16/1992	4338
	Lithic-limestone mortar	IVNW.43.51	43013	7/07/1992	4271
	Lithic-limestone mortar	IVNE.7.164	7021	6/21/1992	3674
	Lithic-limestone mortar	IVNE.7.164	7021	6/21/1992	3675
	Lithic-limestone mortar	IVNE.8.57	8014	6/15/1988	10245
	Lithic-limestone mortar	IVNE.23.65	23007	7/10/1990	3249
	Lithic-limestone mortar	IVNE.23.76	23007	6/06/1992	3489
	Lithic-limestone mortar?	IVNE.9.190	9062	6/16/1993	4767
	Lithic-limestone mortar frag.	IVNW.27.70	27008	7/16/1992	4429
	Lithic-limestone mortar frag.	IVNW.42.54	42008	6/29/1992	3936
	Lithic-limestone mortar frag.	IVNE.8.142A	8016.1	6/09/1992	3688
	Lithic-limestone mortar frag.	IVNE.8.172	8035	6/22/1992	3773
	Lithic-limestone mortar frag.	IVNE.9.143	9033	7/13/1992	4508
	Lithic-limestone mortar/door socket	IVNE.10.14	10006	6/14/1992	3509
	Lithic-limestone mortar/door socket	IVNE.23.99	23024	6/14/1992	3526
	Lithic-limestone mortar/door socket	IVNE.25.136	25025	6/10/1992	3517
	Lithic-limestone mortar/door socket	IVNE.25.140	25003	6/14/1992	3523
	Lithic-limestone palette	IVNW.26.38	26018	6/21/1992	3755
	Lithic-limestone pestle	IVNE.7.164	7021	6/21/1992	3667
	Lithic-limestone pestle	IVNE.23.104	23027A	6/19/1992	3662
	Lithic-limestone pestle?	IVNE.26.12	26002	6/14/1992	3548
	Lithic-limestone phallus	IVNW.27.314	27080	7/11/1994	6190
	Lithic-limestone plate? frag.	IVNW.43.440	43113	6/27/1995	saved
	Lithic-limestone pounder	IVNW.9.88	9003	7/11/1985	7952



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	Lithic-limestone pounder	IVNW.41.35	41007.1	6/14/1988	2036
	Lithic-limestone pounder	IVNE.8.142A	8016.1	6/09/1992	3687
	Lithic-limestone quern	IVNW.27.251	27059	6/19/1994	5698
	Lithic-limestone quern	IVNW.27.251	27059	6/19/1994	5703
	Lithic-limestone quern	IVNW.43.44	43007	7/02/1992	4034
	Lithic-limestone quern	IVNE.7.189	7041	6/28/1982	3920
	Lithic-limestone quern	IVNE.8.241	8059	7/21/1992	4459
	Lithic-limestone quern	IVNE.23.76	23007	6/06/1992	3512
	Lithic-limestone quern?	IVNW.43.51	43013	7/07/1992	4502
	Lithic-limestone quern?	IVNE.7.163	7017B	6/21/1992	3676
	Lithic-limestone quern?	IVNE.23.93	23014	6/11/1992	3518
	Lithic-limestone quern frag.	IVNW.26.44	26017	7/07/1992	4197
	Lithic-limestone quern frag.	IVNW.42.53	42003	6/29/1992	3938
	Lithic-limestone quern frag.	IVNW.43.79	43017	7/15/1992	4276
	Lithic-limestone quern frag.	IVNE.7.188	7042	6/28/1992	3916
	Lithic-limestone quern frag.	IVNE.7.189	7041	6/28/1982	3919
	Lithic-limestone? roller	IVNE.7.14	7006	6/13/1988	2041
	Lithic-limestone rubbing stone/weight	IVNW.42.12	42002	6/10/1992	3544
	Lithic-limestone scroll-shaped frag.?	IVNW.39.159	39054.1	7/12/1990	3190
	Lithic-limestone upper grinding stone?	IVNE.24.215	24046	7/19/1992	10080
	Lithic-limestone vessel frag.	IVSE.16.5	16001	6/26/1985	407
	Lithic-limestone weight	IVNW.43.27	43003	6/25/1992	3895
	Lithic-limestone weight	IVNE.7.155	7026.1	6/20/1992	3620
	Lithic-loomweight	IVNW.27.60	27016	7/13/1992	4322
	Lithic-loomweight	IVNW.27.353	27093	6/12/1995	6643
	Lithic-loomweight	IVNW.42.123	42026	7/20/1992	4431
	Lithic-loomweight	IVNW.43.51	43013	7/07/1992	4134
	Lithic-loomweight	IVNW.43.247	43056	6/15/1994	5546
	Lithic-loomweight	IVNE.7.133A	7020B	6/11/1992	3536
	Lithic-loomweight	IVNE.7.345	7079	7/07/1993	5009
	Lithic-loomweight	IVNE.9.141	9046	7/13/1992	4323
	Lithic-loomweight	IVNE.10.8	10003	6/11/1992	3506
	Lithic-loomweight	IVNE.10.14	10006	6/14/1992	3570
	Lithic-loomweight	IVNE.10.31	10013	6/19/1992	3684
	Lithic-loomweight	IVNE.24.141	24020A	6/19/1992	3811
	Lithic-loomweight	IVNE.25.208	25049	7/16/1992	4330
	Lithic-loomweight	IVSW.8.20	8003	7/17/1985	3456
	Lithic-loomweight frag.	IVNW.26.209	26085	6/26/1994	5830
	Lithic-lower grinding stone	IVSW.8.26	8003	7/24/1985	10031
	Lithic-marble? bowl frag.	IVNW.24.37	24005	7/01/1986	1141
	Lithic-metamorphic rock	IVNE.11.79	11002	6/28/1992	saved
	Lithic-mortar	IVNW.23.75	23018.1	7/13/1988	2387
	Lithic-mortar	IVNW.25.140	25030	7/28/1986	1393
	Lithic-mortar	IVNW.40.153	40045	6/27/1990	2990
	Lithic-mortar	IVNW.42.341	42104	6/06/1995	6514
	Lithic-mortar	IVNE.23.76	23007	6/06/1992	3490
	Lithic-mortar	IVNE.23.254	23068	6/04/1993	4553
	Lithic-mortar	IVNE.25.333	25050	6/13/1993	10092
	Lithic-mortar	IVSW.8.13	8003	7/16/1985	saved
	Lithic-mortar frag.	IVNW.9.52	9003	7/09/1985	saved
	Lithic-mortar frag.	IVNE.7.14	7006	6/13/1988	1899
	Lithic-mortar frag.	IVNE.7.102	7012P	6/26/1988	2099
	Lithic-mortar frag.	IVNE.7.308	7076	6/21/1993	10076
	Lithic-mortar frags.	IVNE.8.19	8005	6/10/1988	saved
	Lithic-mortar/door socket	IVNW.25.140	25030	7/28/1986	1395
	Lithic-mortar/door socket	IVNE.9.76	9022	6/11/1992	3505
	Lithic-notched chip	IVNW.25.164	25034.1	7/30/1986	8049
	Lithic-obsidian blade frag.	IVNW.43.384	43105.1	6/08/1995	saved
	Lithic-obsidian?	IVNE.24.277	24059	6/30/1993	saved
	Lithic-oil press weight	IVNE.25.130	25018	6/09/1992	3585
	Lithic-olive oil press weight	IVNW.10.48	10010	7/16/1992	4339
	Lithic-oval weight	IVNE.8.122	8016P	6/26/1988	2320
	Lithic-palette	IVNW.9.96	9003	7/17/1985	551
	Lithic-palette?	IVNE.23.354	23083	7/20/1993	5205
	Lithic-palette frag.	IVNW.43.126	43032	6/14/1993	4681
	Lithic-pebble (possible weight)	IVNW.24.94	24014	7/21/1986	1421
	Lithic-pebble chip	IVNE.24.85	24002	7/10/1990	3251
	Lithic-pebblestone grinder	IVNE.23.53	23010	7/08/1990	3116

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	Lithic-pebble weight	IVNW.9.78	9003	7/10/1985	saved
	Lithic-pebble weight	IVNE.25.37	25007	7/15/1990	3216
	Lithic-pendant?	IVNW.8.389	8049.1	7/12/1990	3185
	Lithic-perforated stone frag.	IVNW.23.80	23028	7/14/1988	2471
	Lithic-pestle	IVNW.23.75	23018.1	7/13/1988	9864
	Lithic-pestle	IVNE.7.279	7066	6/04/1993	4536
	Lithic-pestle	IVNE.24.298	24068	7/11/1993	5021
	Lithic-pestle	IVNE.25.356	25060	6/28/1993	4841
	Lithic-pillar base	IVNW.42.156	42012	6/09/1993	saved
	Lithic-plug	IVNE.23.31	23005	6/21/1990	2989
	Lithic-polishing, grinding stone	IVNE.7.144	7019A	6/20/1990	3005
	Lithic-possible weight stone	IVNE.9.169	9002	6/07/1993	4554
	Lithic-pounder	IVNW.9.29	9003	7/04/1985	10005
	Lithic-pounder	IVNW.9.94	9004	7/15/1985	7920
	Lithic-pounder	IVNW.9.161	9011P	7/24/1985	7919
	Lithic-pounder	IVNW.24.60	24005	7/07/1986	7946
	Lithic-pounder	IVNW.27.338	27087	6/08/1995	6549
	Lithic-pounder	IVNW.27.357	27093	6/13/1995	6754
	Lithic-pounder	IVNW.42.77	42003	7/08/1992	4181
	Lithic-pounder	IVNW.42.142	42040	6/09/1993	4582
	Lithic-pounder	IVNW.43.442	43119	6/27/1995	6795
	Lithic-pounder	IVNW.43.452	43117	6/28/1995	6826
	Lithic-pounder	IVNE.7.308	7076	6/21/1993	4748
	Lithic-pounder	IVNE.7.341	7085	7/01/1993	5061
	Lithic-pounder	IVNE.8.7	8002	6/08/1988	1853
	Lithic-pounder	IVNE.9.168	9001	6/06/1993	4523
	Lithic-pounder	IVNE.9.169	9002	6/07/1993	4532
	Lithic-pounder	IVNE.9.177	9037	6/10/1993	4583
	Lithic-pounder	IVNE.23.188	23027A	7/07/1992	4096
	Lithic-pounder	IVNE.23.290	23075	6/22/1993	4801
	Lithic-pounder	IVNE.25.352	25058	6/22/1993	4796
	Lithic-pounder?	IVNW.42.25	42003	6/15/1992	3614
	Lithic-pounder?	IVNW.43.445	43113	6/27/1995	6796
	Lithic-pounder?	IVNE.9.226	9068	6/29/1993	4960
	Lithic-prismatic blade	IVNW.43.195	43050	7/15/1993	5102
	Lithic-pumice	IVNW.42.333	42117.1	7/18/1994	7815
	Lithic-pumice stone	IVNE.9.125	9028.1	7/07/1992	4278
	Lithic-pumice, worked, with drilled hole	IVNE.7.328	7081	6/28/1993	4869
	Lithic-quartz	IVNW.25.20	25006	6/29/1986	saved
	Lithic-quartz bead	IVNW.24.172	24023.1	7/20/1987	1660
	Lithic-quartzite cube weight/pounder?	IVNW.24.132	24023	7/08/1987	1616
	Lithic-quern	IVNE.7.188	7042	6/28/1992	3911
	Lithic-quern frag.	IVNW.26.46	26013	7/07/1992	4198
	Lithic-quern frag.	IVNE.23.77	23018	6/09/1992	3671
	Lithic-quern frags.	IVNW.10.70	10017	7/11/1992	10066
	Lithic-quern, sandstone?	IVNW.42.170	42040	6/17/1993	10065
	Lithic-retouched blade segment	IVNW.40.106	40027	7/13/1988	2400
	Lithic-retouched flint flake	IVSE.16.38	16006	7/11/1985	saved
	Lithic-reused oil press weight	IVNW.40.43	40006	6/15/1988	2425
	Lithic-rim frag., cup?	IVNE.27.1	27001	6/22/1992	3796
	Lithic-rim frag. from alabaster vessel	IVNW.27.351	27091	6/22/1995	6798
	Lithic-Roman stone bowl? frags.	IVNW.27.99	27030	6/06/1993	4552
	Lithic-Roman stoneware	IVNW.27.47	27010	7/01/1992	4281
	Lithic-Roman stoneware	IVNW.27.48	27010	7/01/1992	4103
	Lithic-Roman stoneware	IVNW.27.60	27016	7/13/1992	4516
	Lithic-rounded rubbing stone/weight	IVNW.9.29	9003	7/04/1985	3465
	Lithic-rounded rubbing stone/weight	IVNW.9.109	9003	7/17/1985	3466
	Lithic-rounded rubbing stone/weight	IVNE.8.78	8024	7/28/1985	3468
	Lithic-rounded stone-weight?/hammer?/ sling?	IVNW.9.151	9007.1	7/23/1985	3459
	Lithic-rounded stone-weight?/hammer?/ sling?	IVSW.8.22	8003	7/24/1985	3461
	Lithic-rubbing stone	IVNW.23.75	23018.1	7/13/1988	2385
	Lithic-rubbing stone	IVNW.24.264	24020	6/13/1990	2827
	Lithic-rubbing stone	IVNW.43.367	43104	6/05/1995	9874
	Lithic-rubbing stone	IVNW.43.423	43109	6/22/1995	6861
	Lithic-rubbing stone	IVNE.8.140	8026	6/28/1990	7803
	Lithic-rubbing stone	IVSE.16.1	16001	6/24/1985	360

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	Lithic-rubbing stone?	IVNE.23.77	23018	6/09/1992	3669
	Lithic-rubbing stone/weight	IVNW.24.66	24002	7/09/1986	3467
	Lithic-sandstone	IVNW.42.316	42109	7/13/1994	saved
	Lithic-sandstone	IVNW.42.321	42112	7/14/1994	saved
	Lithic-sandstone grinder frag.	IVSE.16.18	16003	7/03/1985	saved
	Lithic-sandstone palette frags. (3)	IVNE.7.164	7021	6/21/1992	3785
	Lithic-sandstone rubbing stone frag.	IVNW.43.356	43098A	7/18/1994	7825
	Lithic-sandstone upper grinding stone	IVNW.8.295	8020P	6/09/1988	10008
	Lithic-scraper	IVNE.8.195	8043	6/30/1992	4020
	Lithic-scraper?	IVNW.24.168	24030.1	7/19/1987	2580
	Lithic-sickle-weight frag.	IVNW.9.216	9012A	7/20/1986	1220
	Lithic-sickle (Neolithic)	IVNW.23.30	23011	6/19/1988	2045
	Lithic-sickle blade	IVNW.24.99	24014	7/22/1986	saved
	Lithic-sickle blade	IVNW.42.42	42006	6/11/1990	2826
	Lithic-sickle blade	IVNE.23.26	23001	6/20/1990	3002
	Lithic-sickle blade segments, flakes	IVNW.7.74	7015	7/07/1988	2278
	Lithic-slate palette	IVNE.24.76	24007.1	7/09/1990	3150
	Lithic-slingstone	IVNE.8.170	8031	6/21/1992	3810
	Lithic-small stone bowl frag.	IVNW.27.251	27059	6/19/1994	5604
	Lithic-smoothed basalt piece	IVSE.16.52	16006	7/16/1985	7967
	Lithic-smoothed pumice frag.	IVSE.16.31	16006	7/09/1985	447
	Lithic-socket-doorway	IVNW.41.86	41020	6/26/1988	2171
	Lithic-spindle whorl	IVNW.26.215	26099A	6/28/1994	5911
	Lithic-spindle whorl	IVNW.43.356	43098A	7/18/1994	6386
	Lithic-spindle whorl	IVNE.8.279	8073	6/29/1993	4913
	Lithic-spindle whorl	IVNE.8.292	8072	7/07/1993	4977
	Lithic-spindle whorl	IVNE.24.300	24070	7/12/1993	5055
	Lithic-square-cut stone (ashlar frags.)	IVNW.24.70	24005	7/14/1986	saved
	Lithic-stamp	IVNW.25.236	25068.1	7/12/1988	2391
	Lithic-stand, incense?	IVNE.9.68	9017	6/06/1992	3525
	Lithic-stand, incense?	IVNE.24.124	24018	6/06/1992	3494
	Lithic-stand, incense?	IVNE.25.0C	25009	7/12/1990	3189
	Lithic-stand, incense?	IVNE.25.0D	25010	7/12/1990	3188
	Lithic-stand, incense?, frag.	IVNE.9.67	9016	6/06/1992	3514
	Lithic-stand? frag.	IVNE.27.34	27009	7/09/1992	4270
	Lithic-steatite Thutmoses III name scarab	IVNW.8.201	8011	7/24/1986	1300
	Lithic-steatite? spindle whorl	IVNW.8.312	8038P	7/07/1988	2282
	Lithic-stone bowl	IVNW.23.37	23013P	6/22/1988	2166
	Lithic-stone bowl frag.	IVNW.24.377	24092P	7/16/1995	saved
	Lithic-stone bowl frag.	IVNW.27.43	27010	6/30/1992	4115
	Lithic-stone bowl frag.	IVNW.27.233	27053	6/15/1994	5553
	Lithic-stone bowl frag.	IVNW.27.353	27093	6/12/1995	saved
	Lithic-stone bowl frag.	IVNW.43.49	43013	7/06/1992	4045
	Lithic-stone bowl frag.	IVNE.23.270	23070	6/15/1993	4653
	Lithic-stone cup frag.	IVNW.10.34	10005	6/21/1992	3769
	Lithic-stone cup frags. (Rom)	IVNW.27.34	27010	6/25/1992	4102
	Lithic-stone grinder	IVNE.1.15	1002	6/27/1985	saved
	Lithic-stone implement/weight?	IVNE.1.76	1024	7/28/1985	saved
	Lithic-stone mortar	IVNE.1.57	1021	7/18/1985	saved
	Lithic-stone plate frag.	IVNE.25.192	25038	7/08/1992	4178
	Lithic-stone plate frags.	IVNW.43.369	43104	6/05/1995	6527
	Lithic-stone, polished	IVNW.43.334	43096	7/12/1994	saved
	Lithic-stone pounder	IVNW.9.13	9003	7/01/1985	383
	Lithic-stone projectile/sphere/weight?	IVNW.27.255	27066.1	6/20/1994	5731
	Lithic-stone tesserae	IVNW.43.410	43098.1	6/19/1995	6679
	Lithic-stone thumb pot	IVNW.25.154	25027	7/29/1986	saved
	Lithic-stone w/ drilled hole (weight?)	IVNW.8.125	8002	7/17/1986	1245
	Lithic-stone w/ polished edge	IVNE.25.333	25050	6/13/1993	4680
	Lithic-stone weight	IVNW.25.34	25010	6/30/1986	951
	Lithic-stone weight	IVNE.9.167	9050.1	7/21/1992	4470
	Lithic-stone weight	IVNE.24.167	24030	6/29/1992	3934
	Lithic-stone weight	IVSE.16.21	16004	7/04/1985	401
	Lithic-stone weight	IVSW.8.5	8001	7/09/1985	470
	Lithic-stone weight	IVNE.1.32	1006	7/09/1985	saved
	Lithic-stone weight, inscribed	IVNW.25.28	25008	6/30/1986	950
	Lithic-stone weights	IVNE.1.25	1003	7/01/1985	saved
	Lithic-stone weight/pestle	IVNE.1.28	1003	7/04/1985	saved
	Lithic-stone, worked	IVNW.26.213	26082	6/27/1994	—

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Lithic-stone, worked	IVNW.43.356	43098A	7/18/1994	saved
	Lithic-stones from installation	IVNW.26.253	26096	7/11/1994	6204
	Lithic-stones from installation	IVNW.26.253	26096	7/11/1994	6205
	Lithic-sulfuric?	IVNW.24.123	24021P	7/05/1987	saved
	Lithic-thumb nail scraper	IVNW.27.325	27081	6/05/1995	saved
	Lithic-tool, notched flake	IVNW.25.117	25018.1	7/23/1986	7710
	Lithic-tool, notched flake	IVNE.24.242	24052	6/16/1993	8229
	Lithic-tournette (bottom half)	IVNW.42.49	42004	6/23/1992	3774
	Lithic-travertine?	IVNE.8.279	8073	6/29/1993	saved
	Lithic-triangular limestone w/ sediment	IVNW.8.92	8002	7/09/1986	1130
	Lithic-turquoise? frag.	IVNE.25.356	25060	6/28/1993	saved
	Lithic-unusually-shaped stone	IVNW.25.6	25003	6/19/1986	saved
	Lithic-upper grinding stone	IVNE.24.27	24010	6/27/1990	7802
	Lithic-upper grinding stone	IVSW.8.33	8007	7/29/1985	7934
	Lithic-wadi pebble	IVNW.9.114	9003	7/18/1985	saved
	Lithic-weight	IVNW.8.299	8034P	6/27/1988	2143
	Lithic-weight	IVNW.9.217	9010	7/17/1986	1254
	Lithic-weight	IVNW.23.32	23011	6/20/1988	2044
	Lithic-weight	IVNW.23.61	23022	7/07/1988	2299
	Lithic-weight	IVNW.23.67	23020	7/12/1988	2423
	Lithic-weight	IVNW.26.242	26104	7/07/1994	6143
	Lithic-weight	IVNW.40.42	40007	6/15/1988	1957
	Lithic-weight	IVNE.7.115	7011P	6/27/1988	2142
	Lithic-weight	IVNE.8.21	8007	6/10/1988	1942
	Lithic-weight	IVNE.8.103	8016P	6/23/1988	2131
	Lithic-weight	IVNE.8.123	8016P	6/26/1988	2380
	Lithic-weight	IVNE.23.278	23041	6/16/1993	4735
	Lithic-weight	IVNE.24.19	24006	6/26/1990	3000
	Lithic-weight	IVNE.24.300	24070	7/12/1993	5057
	Lithic-weight	IVNE.25.100	25016P	7/22/1990	3325
	Lithic-weight or pounder	IVNW.9.334	9030.1	8/03/1987	1751
	Lithic-weight perforated	IVNW.42.341	42104	6/06/1995	6516
	Lithic-weight stone?	IVNW.40.66	40007	6/27/1988	2159
	Lithic-weight w/ drilled hole	IVNW.9.296	9029P	7/08/1987	1563
	Lithic-weight/ballista	IVNW.9.109	9003	7/17/1985	saved
	Lithic-weight/pounder?	IVNE.8.163	8034.1	6/19/1992	3616
	Lithic-weight/game piece?	IVNE.25.161	25031	6/23/1992	3893
	Lithic-weight?	IVNE.8.293	8072	7/07/1993	4978
	Lithic-weight? frag.	IVNW.40.82	40013	6/30/1988	2309
	Lithic-whetstone	IVNW.43.340	43084	7/13/1994	6281
	Lithic-whetstone	IVNE.24.321	24065	7/15/1993	5134
	Lithic-whetstone	IVNE.25.356	25060	6/28/1993	4842
	Lithic-with residue	IVNW.26.217	26096	6/28/1994	5917
	Lithic-worked flint	IVNW.41.233	41086	6/14/1995	saved
	Lithic-worked flint frag.	IVNW.25.3	25002	6/17/1986	776A
	Lithic-worked limestone	IVNW.26.48	26017	7/08/1992	4183
	Lithic-worked limestone	IVNW.27.305	27068	7/07/1994	6151
	Lithic-worked limestone	IVNW.42.320	42111	7/14/1994	6409
	Lithic-worked limestone	IVNE.1.41	1007	7/14/1985	saved
	Lithic-worked object	IVNE.7.188	7042	6/28/1992	4493
	Lithic-worked sandstone	IVNW.8.245	8023	7/12/1987	3471
	Lithic-worked sandstone	IVNW.27.317	27072.1	7/12/1994	saved
	Lithic-worked stone	IVNW.9.70	9003	7/10/1985	438
	Lithic-worked stone	IVNE.1.36	1003	7/10/1985	saved
	Lithic-worked stone frag.	IVNW.40.39	40004.1	6/14/1988	1954
	Lithic-worked stone, pestle?	IVNW.8.237	8023	7/08/1987	2640
	Lithic-worked stone, spool?	IVNE.8.121	8015	6/26/1988	2132
	Lithic-worked stone, triangular-shaped	IVNE.8.89	8016P	6/22/1988	2170
	Lithic-worked stone, weight?	IVNW.40.58	40013	6/23/1988	2105
	Lithic-zoomorphic (painted)	IVNW.24.98	24000	7/22/1986	saved
	Mica frags.	IVNW.8.308	8034	7/04/1988	saved
	Speckled stone bowl	IVNW.9.179	9014P	7/30/1985	610
Metal					
	Bronze-pin frags.	IVNE.23.271	23069	6/15/1993	saved
	Coin	IVNW.25.27	25004	6/29/1986	890
	Coin	IVNW.24.67	24003	7/09/1986	1107

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Coin-Mandate period	IVSW.8.1	8001	6/24/1985	saved
	Metal-A-bronze pin frag.	IVNW.41.159	41040.1	7/10/1990	saved
	Metal-A-copper alloy frag.	IVNW.43.287	43085	6/28/1994	saved
	Metal-A-copper blade	IVNW.8.260	8025P	7/16/1987	1614
	Metal-A-copper needle	IVNW.24.163	24025.1	7/16/1987	1623
	Metal-A-frag.	IVNW.25.236	25068.1	7/12/1988	2389
	Metal-A-iron object	IVNW.55.1	55001	6/11/1990	5141
	Metal-A-silver bead	IVNE.8.64	8005	6/19/1988	2069
	Metal-B-bronze bud	IVNW.25.236	25068.1	7/12/1988	2390
	Metal-B-copper alloy frag.	IVNW.43.287	43085	6/28/1994	saved
	Metal-B-copper frags.	IVNW.8.260	8025P	7/16/1987	saved
	Metal-B-copper plaque	IVNW.24.163	24025.1	7/16/1987	1624
	Metal-B-bronze frag.	IVNW.41.159	41040.1	7/10/1990	saved
	Metal-B-iron object	IVNW.55.1	55001	6/11/1990	5142
	Metal-B-silver rectangular, incised	IVNE.8.64	8005	6/19/1988	2070
	Metal-C-copper	IVNW.24.163	24025.1	7/16/1987	1661
	Metal-C-silver beads (2)	IVNE.8.64	8005	6/19/1988	2071
	Metal-D-silver earring	IVNE.8.64	8005	6/19/1988	2072
	Metal-E-silver earring	IVNE.8.64	8005	6/19/1988	2073
	Metal-F-silver earring	IVNE.8.64	8005	6/19/1988	2074
	Metal-G-silver pendant	IVNE.8.64	8005	6/19/1988	2075
	Metal-H-silver cluster earrings (multiple objects)	IVNE.8.64	8005	6/19/1988	2076
	Metal-I-silver earring	IVNE.8.64	8005	6/19/1988	2078
	Metal-J-silver four-banded ring	IVNE.8.64	8005	6/19/1988	2079
	Metal-K-silver earring	IVNE.8.64	8005	6/19/1988	2080
	Metal-L-silver double-coil ring	IVNE.8.64	8005	6/19/1988	2083
	Metal-M-silver agglomerate rings (6)	IVNE.8.64	8005	6/19/1988	2084
	Metal-N-silver agglomerate	IVNE.8.64	8005	6/19/1988	2085
	Metal-O-silver pendant w/ crystal inset	IVNE.8.64	8005	6/19/1988	2086
	Metal-P-silver agglomerate	IVNE.8.64	8005	6/19/1988	2087
	Metal	IVNW.8.344	8046	6/12/1990	saved
	Metal	IVNW.26.289	26116	6/06/1995	saved
	Metal	IVNW.43.373	43098B	6/06/1995	saved
	Metal?	IVNW.43.259	43070	6/16/1994	saved
	Metal-19 U-shaped rolled silver ingots	IVNE.8.167	8035A	6/20/1992	3649A
	Metal-9 irregularly-shaped <i>hacksilber</i> pieces	IVNE.8.167	8035A	6/20/1992	3649B
	Metal-1 <i>hacksilber</i> piece with cloth impression	IVNE.8.167	8035A	6/20/1992	3649C
	Metal-49 irregularly-shaped <i>hacksilber</i> pieces	IVNE.8.167	8035A	6/20/1992	3649D
	Metal-2 rounded <i>hacksilber</i> pieces	IVNE.8.167	8035A	6/20/1992	3649E
	Metal-1 <i>hacksilber</i> piece, gold-colored back/silver front	IVNE.8.167	8035A	6/20/1992	3649F
	Metal-4 <i>hacksilber</i> lumps from ingot	IVNE.8.167	8035A	6/20/1992	3649G
	Metal-1 small silver frag. (+ 2 copper alloy? frags.)	IVNE.8.167	8035A	6/20/1992	3649H
	Metal-1 small silver loop	IVNE.8.167	8035A	6/20/1992	3649I
	Metal-1 gold drop	IVNE.8.167	8035A	6/20/1992	3649K
	Metal-alloy pin?/blade?	IVNW.26.333	26128.1	6/14/1995	6675
	Metal-alloy needle?	IVNW.26.333	26128.1	6/14/1995	6676
	Metal-blade	IVNW.9.52	9003	7/09/1985	473
	Metal-blade frag.	IVNW.39.15	39002	6/13/1988	1907
	Metal-bronze	IVNW.25.261	25076	7/08/1990	3143
	Metal-bronze arrowhead	IVNW.43.350	43091	7/17/1994	6347
	Metal-bronze ax head	IVNW.27.350	27091	6/11/1995	6573
	Metal-bronze bead?	IVNW.41.225	41085	6/12/1995	6606
	Metal-bronze blade	IVNW.27.245	27060.1	6/16/1994	5573
	Metal-bronze bundle of pins/nails	IVNE.8.260	8069	6/14/1993	4594
	Metal-bronze earring	IVNE.6.12	6005	7/04/1990	3074
	Metal-bronze fibulae	IVNW.9.119	9003	7/18/1995	630
	Metal-bronze flat folded piece	IVNE.9.191	9065	6/17/1993	4693
	Metal-bronze frag.	IVNW.24.284	24061	6/27/1990	saved
	Metal-bronze frag.	IVNW.24.295	24052	7/04/1990	saved
	Metal-bronze frag.	IVNW.40.168	40037	7/06/1990	saved
	Metal-bronze frag.	IVNW.41.139	41040	7/01/1990	saved
	Metal-bronze frag.	IVNW.41.142	41040	7/02/1990	saved

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Metal-bronze frag.	IVNE.24.252	24055	6/20/1993	saved
	Metal-bronze frag.	IVSE.16.86	16013	7/25/1985	saved
	Metal-bronze frags.	IVSE.16.71	16008	7/22/1985	saved
	Metal-bronze head of pin	IVNW.25.263	25076	7/10/1990	3163
	Metal-bronze linchpin	IVNW.23.75	23018.1	7/13/1988	2381
	Metal-bronze lump	IVNW.41.180	41075	7/22/1990	saved
	Metal-bronze lump frag.	IVNW.39.166	39055	7/16/1990	saved
	Metal-bronze nail	IVNW.8.374	8044	7/05/1990	3098
	Metal-bronze needle frag.	IVNW.25.273	25081	7/18/1990	saved
	Metal-bronze or copper frag.	IVNW.41.224	41085	6/12/1995	6716
	Metal-bronze peg	IVNW.8.386	8043	7/10/1990	3168
	Metal-bronze pin	IVNW.8.356	8047	6/19/1990	2894A
	Metal-bronze pin	IVNW.41.118	41057	6/15/1990	2847
	Metal-bronze pin	IVNW.43.266	43056	6/19/1994	5610
	Metal-bronze pin	IVNW.43.272	43055	6/20/1994	5696
	Metal-bronze pin frag.	IVNW.7.110	7025	7/01/1990	saved
	Metal-bronze pin frag.	IVNW.7.126	7031	7/16/1990	saved
	Metal-bronze pin frag.	IVNW.9.81	9003	7/10/1985	451
	Metal-bronze pin frag.	IVNW.25.277	25084	7/19/1990	saved
	Metal-bronze pin frag.	IVNW.41.151	41040.1	7/06/1990	saved
	Metal-bronze pins	IVNW.43.256	43070	6/16/1994	5645
	Metal-bronze plate? frag.	IVNW.43.259	43070	6/16/1994	5563
	Metal-bronze point	IVNW.8.393	8044.1	7/15/1990	3222
	Metal-bronze point	IVNE.24.246	24025	6/17/1993	4695
	Metal-bronze point	IVNE.24.299	24068	7/11/1993	5023a
	Metal-bronze toggle pin	IVNW.7.114	7017	7/05/1990	3097
	Metal-bronze toggle pin	IVNW.8.415	8061	7/24/1990	3377
	Metal-bronze tongs	IVNE.23.31	23005	6/21/1990	2943
	Metal-bronze weight	IVNW.41.185	41077	7/23/1990	3347
	Metal-bronze flat folded piece	IVNE.9.188	9059	6/15/1993	4647
	Metal-bronze, heavily leaded	IVNW.27.270	27071	6/26/1994	5829
	Metal-bronze/copper hook	IVNW.27.382	27102	6/20/1995	6727
	Metal-bronze wheels and frame corner frag.	IVNW.8.303	8034P	6/30/1988	2246
	Metal-cauldron handle	IVNW.7.54	7011P	6/29/1988	2174
	Metal-copper	IVNW.25.222	25060	7/29/1987	1746
	Metal-copper alloy	IVNW.24.349	24090	6/29/1995	6840
	Metal-copper alloy artifact	IVNE.7.346	7085	7/07/1993	5008
	Metal-copper alloy artifact	IVNE.24.283	24064	7/05/1993	4966
	Metal-copper alloy bit	IVNW.43.406	43096	6/15/1995	6718
	Metal-copper alloy blade?	IVNE.24.170	24035	6/30/1992	4015
	Metal-copper alloy blade point	IVNW.43.303	43056	7/04/1994	6036
	Metal-copper alloy chunk	IVNW.43.402	43101	6/14/1995	saved
	Metal-copper alloy ferrule?	IVNE.8.214	8053	7/07/1992	4116
	Metal-copper alloy flat frags. (2)	IVNE.23.143	23027B	6/28/1992	4019
	Metal-copper alloy frag.	IVNW.10.123	10036	6/21/1994	saved
	Metal-copper alloy frag.	IVNW.24.371	24090	7/13/1995	saved
	Metal-copper alloy frag.	IVNW.24.374	24093	7/16/1995	saved
	Metal-copper alloy frag.	IVNW.24.383	24093	7/17/1995	saved
	Metal-copper alloy frag.	IVNW.25.140	25030	7/28/1986	saved
	Metal-copper alloy frag.	IVNW.25.316	25095P	7/13/1994	saved
	Metal-copper alloy frag.	IVNW.26.271	26072	7/14/1994	saved
	Metal-copper alloy frag.	IVNW.27.299	27075	7/06/1994	saved
	Metal-copper alloy frag.	IVNW.42.316	42109	7/13/1994	saved
	Metal-copper alloy frag.	IVNW.42.308	42109	7/12/1994	saved
	Metal-copper alloy frag.	IVNW.43.153	43044	6/28/1993	saved
	Metal-copper alloy frag.	IVNW.43.199	43054	7/18/1993	saved
	Metal-copper alloy frag.	IVNW.43.202	43053	7/18/1993	saved
	Metal-copper alloy frag.	IVNW.43.216	43053	7/19/1993	saved
	Metal-copper alloy frag.	IVNW.43.296	43080.1	6/29/1994	saved
	Metal-copper alloy frag.	IVNW.43.307	43056	7/05/1994	saved
	Metal-copper alloy frag.	IVNW.43.315	43070	7/05/1994	saved
	Metal-copper alloy frag.	IVNW.43.329	43093	7/12/1994	saved
	Metal-copper alloy frag.	IVNW.43.330	43094	7/12/1994	saved
	Metal-copper alloy frag.	IVNW.43.349	43073	7/17/1994	saved
	Metal-copper alloy frag.	IVNW.43.350	43091	7/17/1994	saved
	Metal-copper alloy frag.	IVNW.43.353	43084	7/18/1994	saved
	Metal-copper alloy frag.	IVNE.7.213	7053.1	7/02/1992	saved
	Metal-copper alloy frag.	IVNE.7.274	7061	7/21/1992	saved



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	Metal-copper alloy frag.	IVNE.7.328	7081	6/28/1993	saved
	Metal-copper alloy frag.	IVNE.9.269	9083	7/15/1993	saved
	Metal-copper alloy frag.	IVNE.23.314	23075	6/29/1993	saved
	Metal-copper alloy frag.	IVNE.23.343	23081.1	7/14/1993	saved
	Metal-copper alloy frag.	IVNE.24.256	24048	6/21/1993	saved
	Metal-copper alloy frag.	IVNE.24.282	24063	7/05/1993	saved
	Metal-copper alloy frag.	IVNE.24.329	24056	7/19/1993	saved
	Metal-copper alloy frags.	IVNW.24.373	24093	7/16/1995	saved
	Metal-copper alloy frags.	IVNW.24.376	24091	7/16/1995	7013
	Metal-copper alloy frags.	IVNW.24.379	24092P	7/17/1995	saved
	Metal-copper alloy frags.	IVNW.24.384	24093	7/17/1995	saved
	Metal-copper alloy frags.	IVNW.27.307	27068	7/10/1994	saved
	Metal-copper alloy frags.	IVNW.42.327	42116	7/17/1994	saved
	Metal-copper alloy frags.	IVNW.42.329	42116	7/18/1994	saved
	Metal-copper alloy frags.	IVNW.43.313	43070	7/05/1994	saved
	Metal-copper alloy frags.	IVNW.43.357	43099	7/18/1994	saved
	Metal-copper alloy hair clip	IVNW.26.259	26110	7/12/1994	6222
	Metal-copper alloy handle?	IVNE.23.316	23078	6/29/1993	4881
	Metal-copper alloy hook or ring	IVNW.43.461	43116	7/03/1995	6855
	Metal-copper alloy hook?	IVNE.9.250	9074	7/11/1993	saved
	Metal-copper alloy kidney-shaped	IVNE.24.135	24020D	6/14/1992	4016
	Metal-copper alloy lump	IVNE.7.313	7069	6/22/1993	saved
	Metal-copper alloy lump	IVNE.24.263	24053	6/23/1993	saved
	Metal-copper alloy nails?	IVNW.10.88	10024	7/20/1993	saved
	Metal-copper alloy piece	IVNW.42.213	42063	7/12/1993	saved
	Metal-copper alloy pin	IVNW.10.126	10038	6/23/1994	5811
	Metal-copper alloy pin	IVNW.25.325	25097	7/14/1994	6343
	Metal-copper alloy pin	IVNW.26.205	26085	6/23/1994	5834
	Metal-copper alloy pin	IVNW.27.170	27044	7/07/1993	saved
	Metal-copper alloy pin	IVNW.27.281	27070	6/28/1994	5916
	Metal-copper alloy pin	IVNW.43.279	43071	6/23/1994	5808
	Metal-copper alloy pin	IVNW.43.330	43094	7/12/1994	6224
	Metal-copper alloy pin	IVNE.8.223	8059	7/13/1992	4215
	Metal-copper alloy pin	IVNE.23.357	23090	7/20/1993	5186
	Metal-copper alloy pin	IVNE.24.201	24035	7/12/1992	4224
	Metal-copper alloy pin frag.	IVNW.10.152	10054	7/04/1994	6156
	Metal-copper alloy pin frag.	IVNW.24.370	24070	7/13/1995	saved
	Metal-copper alloy pin frag.	IVNW.25.321	25097	7/14/1994	saved
	Metal-copper alloy pin frag.	IVNW.26.154	26069	7/12/1993	saved
	Metal-copper alloy pin frag.	IVNW.43.316	43072	7/06/1994	6092
	Metal-copper alloy pin frag.	IVNE.7.325	7048	6/27/1993	saved
	Metal-copper alloy pin frag.	IVNE.9.184	9059	6/14/1993	saved
	Metal-copper alloy pin frag.	IVNE.9.253	9078	7/11/1993	saved
	Metal-copper alloy pin frags.	IVNE.23.309	23078	6/27/1993	saved
	Metal-copper alloy pin frags.	IVNE.23.310	23078	6/27/1993	saved
	Metal-copper alloy pin frags.	IVNE.23.235	23058	7/19/1992	4375
	Metal-copper alloy pinhead	IVNW.43.435	43117	6/26/1995	saved
	Metal-copper alloy plate frags.	IVNE.7.136A	7020B	6/11/1992	3553
	Metal-copper alloy plate, textile remains	IVNE.8.225	8059	7/14/1992	4284
	Metal-copper alloy point	IVNE.7.214	7048	7/02/1992	4123
	Metal-copper alloy point	IVNE.24.166	24023	6/29/1992	3932
	Metal-copper alloy point	IVNE.24.221	24048	7/21/1992	4454
	Metal-copper alloy ring	IVNW.43.143	43027.1	6/27/1993	4844
	Metal-copper alloy ring	IVNE.9.200	9066	6/21/1993	4733
	Metal-copper alloy ring	IVNE.23.129	23036	6/17/1993	5140
	Metal-copper alloy ring	IVNE.23.304	23078	6/27/1993	4828
	Metal-copper alloy ring	IVNE.24.324	24052	7/18/1993	5125
	Metal-copper alloy ring frag.	IVNE.23.313	23075	6/28/1993	saved
	Metal-copper alloy frag.	IVNW.27.286	27070	6/29/1994	5957
	Metal-copper alloy frag.	IVNW.43.77	43018	7/15/1992	saved
	Metal-copper alloy frag.	IVNW.43.139	43027	6/24/1993	saved
	Metal-copper alloy tool?	IVNW.25.322	25097	7/14/1994	6293
	Metal-copper alloy wire	IVNW.27.124	27041	6/21/1993	saved
	Metal-copper bracelet?	IVNW.24.134	24025P	7/08/1987	1529
	Metal-copper/bronze	IVSE.16.81	16013	7/24/1985	saved
	Metal-copper/bronze frag.	IVNW.43.260	43070	6/16/1994	saved
	Metal-copper/bronze frag.	IVSE.16.28	16004	7/08/1985	463
	Metal-copper/bronze point (needle)	IVNW.43.377	43084.1	6/06/1995	6687

## Material Culture Samples

<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Metal-copper? fibula	IVNE.7.70	7011P	6/22/1988	2058
	Metal-copper fibula frags. (4)	IVNW.7.59	7011P	6/30/1988	2175
	Metal-copper flake	IVNW.24.185	24023.1	7/26/1987	saved
	Metal-copper frag.	IVNW.8.300	8034P	7/05/1988	2176
	Metal-copper frag.	IVNW.39.42	39014	6/20/1988	saved
	Metal-copper frag.	IVNW.40.116	40036	7/19/1988	2564
	Metal-copper frag.	IVNW.41.67	41022	6/27/1988	2154
	Metal-copper frag.	IVNW.41.92	41029	7/04/1988	2172
	Metal-copper frag.	IVNW.41.103	41035.1	7/13/1988	2480
	Metal-copper frags.	IVNW.8.254	8025P	7/15/1987	2665
	Metal-copper frags.	IVNW.24.244	24050	7/18/1988	2473
	Metal-copper frags.	IVNW.25.211	25059	7/20/1987	saved
	Metal-copper frags.	IVNW.39.67	39017A	6/26/1988	2156
	Metal-copper frags.	IVNW.39.84	39026P	7/06/1988	saved
	Metal-copper frags.	IVNW.41.112	41039	7/20/1988	2572
	Metal-copper hook	IVNW.23.30	23011	6/19/1988	2047
	Metal-copper nail	IVNW.9.321	9023	7/21/1987	1659
	Metal-copper nail/pin frag.	IVNW.40.107	40027	7/14/1988	2475
	Metal-copper needle	IVNW.24.190	24032	7/27/1987	1752
	Metal-copper needle	IVNW.24.259	24055	7/20/1988	2563
	Metal-copper object	IVNW.40.117	40036	7/20/1988	2565
	Metal-copper or bronze	IVNW.26.311	26132	6/13/1995	6652A
	Metal-copper or bronze alloy ring	IVNW.43.440	43113	6/27/1995	6794
	Metal-copper or bronze bead?	IVNW.41.228	41085	6/13/1995	6618
	Metal-copper or bronze frag.	IVNW.26.319	26135	6/14/1995	saved
	Metal-copper or bronze point	IVNW.26.315	26132	6/14/1995	6615
	Metal-copper or bronze point	IVNW.43.375	43084	6/06/1995	6686
	Metal-copper pin frag.	IVNW.26.315	26132	6/14/1995	6616
	Metal-copper pin frag.	IVNW.26.319	26135	6/14/1995	6715
	Metal-copper pin or awl	IVNW.23.34	23013	6/21/1988	2030
	Metal-copper tool	IVNW.23.80	23028	7/14/1988	2443
	Metal-copper tool?	IVNW.9.280	9025	7/02/1987	1502
	Metal-disc with perforation	IVNE.7.96	7011P	6/23/1988	2098
	Metal-flat piece	IVNE.24.154	24027	6/23/1992	3764
	Metal-frag.	IVNW.39.96	39033	7/12/1988	saved
	Metal-frag.	IVNW.39.97	39033	7/12/1988	saved
	Metal-frag.	IVNW.40.100	40024.1	7/11/1988	2401
	Metal-gold bead	IVNW.8.210	8014.1	7/29/1986	1365
	Metal-gold leaf	IVNW.42.283	42097	6/29/1994	5954
	Metal-gold pendant/strip	IVNW.9.398	9034	7/13/1988	2500
	Metal-iron	IVNW.24.8	24003	6/24/1986	889
	Metal-iron	IVNW.25.27	25004	6/29/1986	saved
	Metal-iron	IVNE.1.26	1003	7/03/1985	406
	Metal-iron arrowhead	IVNW.9.425	9029	6/14/1990	2845
	Metal-iron arrowhead	IVNE.8.152A	8029	6/11/1992	3541
	Metal-iron? arrow point	IVNE.11.21	11002	6/25/1992	3886
	Metal-iron arrow? frag.	IVNW.41.74	41028	6/28/1988	2168
	Metal-iron ax?	IVNW.41.121	41047	6/17/1990	2859
	Metal-iron ax frag.	IVNE.24.57	24006	7/08/1990	3122
	Metal-iron bar (rectangular)	IVNW.7.47	7012	6/27/1988	2173
	Metal-iron blade	IVNW.8.209	8014.1	7/29/1986	1440
	Metal-iron blade	IVNW.9.109	9003	7/17/1985	536
	Metal-iron blade	IVNW.9.113	9003	7/18/1985	643
	Metal-iron blade	IVNW.10.134	10045	6/28/1994	5920
	Metal-iron blade	IVNE.8.73	8015	6/20/1988	2025
	Metal-iron blade?	IVNW.24.130	24023	7/07/1987	1526
	Metal-iron blade?	IVNW.24.133	24024	7/08/1987	1528
	Metal-iron blade frag.	IVNW.8.256	8025P	7/15/1987	1613
	Metal-iron blade frag.	IVNW.10.13	10005	6/11/1992	3493
	Metal-iron blade frag.	IVNW.24.140	24021	7/09/1987	1560
	Metal-iron blade frag.	IVNW.43.43	43012	7/01/1992	4021
	Metal-iron blade frag.	IVSW.8.25	8003	7/23/1985	saved
	Metal-iron blade frags.	IVNW.40.29	40004P	6/13/1988	1911
	Metal-iron blade with copper rivets	IVNW.27.73	27024	7/16/1992	4381
	Metal-iron chunk	IVNE.23.305	23078	6/27/1993	saved
	Metal-iron double-pronged plow	IVNE.8.127	8016.1	6/27/1988	2182
	Metal-iron Egyptian? blade	IVNW.27.281	27070	6/28/1994	5914
	Metal-iron frag.	IVNW.8.303	8034P	6/30/1988	2177



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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Metal-iron frag.	IVNW.39.59	39007	6/27/1988	2150
	Metal-iron frag.	IVNW.43.374	43088	6/06/1995	saved
	Metal-iron frag.	IVNE.8.88	8016P	6/22/1988	2663
	Metal-iron frag.	IVNE.23.208	23037	7/13/1992	saved
	Metal-iron frag.	IVSE.16.63	16008.1	7/22/1985	529
	Metal-iron frag.	IVSE.16.74	16008.1	7/23/1985	saved
	Metal-iron frag.	IVSE.16.88	16013	7/25/1985	saved
	Metal-iron frags.	IVNW.24.132	24023	7/08/1987	1527
	Metal-iron frags.	IVNW.24.147	24023	7/09/1987	1561
	Metal-iron frags.	IVNW.25.213	25056	7/21/1987	2661
	Metal-iron frags	IVNE.7.157	7034	6/20/1992	saved
	Metal-iron frags.	IVNE.8.156	8032	6/15/1992	saved
	Metal-iron frags. (2)	IVNW.24.127	24021.1	7/06/1987	saved
	Metal-iron frags. (6)	IVNW.8.301	8034P	6/28/1988	2144
	Metal-iron ingot	IVNW.25.25	25006	6/29/1986	891
	Metal-iron ingot	IVNW.41.221	41084	6/11/1995	no information
	Metal-iron knife frag.	IVNW.40.164	40048	7/04/1990	3073
	Metal-iron knife w/ ivory handle	IVNW.7.65	7011P	7/04/1988	2574
	Metal-iron lump	IVNE.10.39	10014	6/19/1992	saved
	Metal-iron nail	IVNW.8.88	8002	7/09/1986	1155
	Metal-iron nail	IVNW.24.62	24005	7/08/1986	1154
	Metal-iron nail	IVNW.42.239	42075	6/09/1994	5561
	Metal-iron nail?	IVNW.25.128	25020	7/27/1986	1442
	Metal-iron nail frag.	IVNE.8.106	8015	6/23/1988	2091
	Metal-iron nail/pin frag.	IVNE.7.115	7011P	6/27/1988	2140
	Metal-iron ore	IVNW.25.29	25006	6/30/1986	949
	Metal-iron pick	IVNE.23.59	23011	7/09/1990	3128
	Metal-iron pin	IVNW.9.191	9015	7/30/1985	628
	Metal-iron pin frag.	IVNE.24.71	24002	7/08/1990	saved
	Metal-iron pin frag.	IVNE.24.73	24006	7/09/1990	saved
	Metal-iron point	IVNW.10.48	10010	7/16/1992	4378
	Metal-iron scrap	IVNW.25.213	25056	7/21/1987	saved
	Metal-iron shaft	IVNE.11.79	11002	6/28/1992	3952
	Metal-iron slag	IVNW.9.445	9051	6/19/1990	saved
	Metal-iron slag	IVNE.9.44	9002	6/27/1990	
	Metal-iron slag	IVNE.24.110	24006	7/22/1990	saved
	Metal-iron slag	IVSW.8.20	8003	7/17/1985	474
	Metal-iron socket	IVNW.9.78	9003	7/10/1985	488
	Metal-iron tool frag.	IVNE.8.106	8015	6/23/1988	2088
	Metal-iron tool frag. (ax?)	IVNW.9.73	9003	7/10/1985	712
	Metal-iron?	IVNE.23.315	23078	6/29/1993	saved
	Metal-iron?	IVNW.9.46	9003	7/04/1985	saved
	Metal-iron? awl or pin	IVNW.23.38	23015	6/22/1988	2054
	Metal-knife frag. w/ bone handle	IVNE.9.52	9007.1	7/01/1990	3049
	Metal-kohl stick frag. + 1 frag. copper	IVNE.8.56	8007	6/15/1988	1944
	Metal-large iron artifact	IVNW.42.201	42060	7/07/1993	5007
	Metal-lead fishing weight	IVNW.41.221	41084	6/11/1995	6575
	Metal-lead ring	IVNW.24.4	24003	6/23/1986	813
	Metal-pin frag.	IVNW.40.102	40025	7/12/1988	2402
	Metal-pin? frag.	IVNE.7.180	7035A	6/25/1992	3894
	Metal-pin point	IVNW.10.93	10027	6/08/1994	5387
	Metal-point frag.	IVNW.41.98	41032	7/10/1988	saved
	Metal-ring frag. ?/bent kohl stick?	IVNE.8.3	8001	6/07/1988	1913
	Metal-sample	IVNW.23.63	23022.1	7/10/1988	2301
	Metal-silver	IVNW.8.198	8011	7/23/1986	1290
	Metal-silver ring	IVNW.9.163	9012A	7/25/1985	580
	Metal-silver earring	IVNE.8.64	8005	6/19/1988	2077
	Metal-silver pendant	IVNW.8.104	8010	7/15/1985	1190
	Metal-silver scrap (3 pieces)	IVNW.9.144	9003	7/18/1985	547
	Metal-silver latch for pin?	IVNW.39.7	39002	6/10/1988	1909
	Metal-silver vessel	IVNW.9.168B	9014P	7/28/1985	607
	Metal-slag	IVNW.24.337	24070	7/27/1990	saved
	Metal-slag	IVNW.41.63	41022	6/26/1988	saved
	Metal-slag	IVNW.42.179	42050	6/27/1993	saved
	Metal-slag	IVSE.16.63	16008.1	7/22/1985	saved
	Metal-tool frag.	IVNE.7.35	7004	6/14/1988	2664
	Silver	IVNW.9.173B	9014P	7/29/1985	602

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
Mudbrick					
	Mudbrick-A-frag.	IVNE.25.6	25002	7/10/1990	saved
	Mudbrick-A-mudbrick sample	IVNE.24.210	24026	7/15/1992	saved
	Mudbrick-A-sample	IVNE.25.201	25036	7/14/1992	saved
	Mudbrick-A-with beam impression	IVNE.7.14	7006	6/13/1988	saved
	Mudbrick-B-mudbrick sample	IVNE.24.210	24026	7/15/1992	saved
	Mudbrick-B-sample	IVNE.25.201	25036	7/14/1992	saved
	Mudbrick-B-w/ beam impression	IVNE.25.6	25002	7/10/1990	11453
	Mudbrick-B-with reed impression	IVNE.7.14	7006	6/13/1988	saved
	Mudbrick	IVNE.24.140	24020A	6/19/1992	saved
	Mudbrick-burned	IVNE.8.33	8007	6/12/1988	saved
	Mudbrick-burned material	IVNE.8.30	8002	6/12/1988	saved
	Mudbrick-burnt frags.	IVSE.16.37	16006	7/10/1985	saved
	Mudbrick-burnt frags.	IVSE.16.39	16004	7/11/1985	saved
	Mudbrick-burnt frags.	IVSE.16.77	16014	7/23/1985	saved
	Mudbrick-burnt frags., for analysis	IVSE.16.96	16014	7/28/1985	saved
	Mudbrick-charred	IVNW.39.23	39003.1	6/14/1988	saved
	Mudbrick-charred	IVNW.41.39	41010	6/15/1988	saved
	Mudbrick frag.	IVNW.26.201	26083	6/22/1994	saved
	Mudbrick frag.	IVNE.9.63	9003	7/02/1990	saved
	Mudbrick frag.	IVNE.1.3	1002	6/25/1985	saved
	Mudbrick frags.	IVNE.9.38	9002	6/26/1990	saved
	Mudbrick sample	IVNW.7.70	7011.1	7/06/1988	saved
	Mudbrick sample	IVNW.39.137	39038	6/26/1990	saved
	Mudbrick sample	IVNW.40.147	40031A	6/21/1990	2944
	Mudbrick w/ beam impression	IVNE.8.64	8005	6/19/1988	saved
	Mudbrick-with beam impression	IVNE.8.20	8002	6/10/1988	saved
Plaster					
	Plaster	IVNW.7.78	7016A	7/12/1988	saved
	Plaster	IVNW.8.227	8006	7/01/1987	saved
	Plaster	IVNW.9.283	9017	7/06/1987	saved
	Plaster	IVNW.9.342	9032	8/05/1987	saved
	Plaster	IVNW.9.453	9038B	7/01/1990	saved
	Plaster	IVNW.25.188	25049	7/06/1987	saved
	Plaster	IVNW.25.218	25035	7/27/1987	saved
	Plaster	IVNW.26.177	26050	6/09/1994	saved
	Plaster	IVNW.41.81	41027	6/29/1988	saved
	Plaster	IVNW.42.27	42005	6/15/1992	saved
	Plaster	IVNE.8.131	8023	7/14/1988	saved
	Plaster	IVNE.10.5	10006	6/09/1992	saved
	Plaster	IVNE.23.169	23039.1	7/01/1992	saved
	Plaster-floor sample	IVNE.8.241	8059	7/21/1992	saved
	Plaster-frag.	IVNW.8.273	8027	7/26/1987	saved
	Plaster-frag.	IVNW.24.238	24044	7/17/1988	saved
	Plaster-frag.	IVNW.41.174	41073	7/18/1990	saved
	Plaster-frag.	IVNE.24.66	24006	7/08/1990	saved
	Plaster-frag. w/ paint	IVSE.16.110	16020	7/31/1985	3443
	Plaster-painted	IVNW.23.80	23028	7/14/1988	2444
	Plaster-painted on mudbrick	IVNW.7.33	7007	6/21/1988	saved
	Plaster sample	IVNW.24.163	24025.1	7/16/1987	saved
	Plaster sample	IVNW.24.198	24036	7/29/1987	saved
	Plaster sample	IVNW.42.204	42058	7/08/1993	saved
	Plaster sample from bamah	IVNW.8.340	8033	7/20/1987	saved
	Plaster-w/ beam impression	IVNW.42.79	42016	7/08/1992	saved
	Plastered mudbrick	IVNW.27.335	27089	6/07/1995	saved
Scarabs and Seals					
	Scarab	IVSW.8.19	8001	7/17/1985	508
	Scarab	IVNE.24.307	24073	7/13/1993	5160
	Scarab-Egyptian	IVNW.40.53	40009P	6/20/1988	2048
	Scarab-faience	IVNW.9.389	9035.1	7/10/1988	2294
	Scarab-partly broken	IVNW.25.57	25017	7/06/1986	1015
	Seal-conical	IVNE.7.70	7011P	6/22/1988	2057
	Seal-Egyptian conical	IVNE.7.53	7002	6/19/1988	2043

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
	Seal-scarab in progress	IVNW.43.345	43084	7/14/1994	6300
Shell					
	Shell-bead	IVNE.25.93	25016P	7/14/1986	11081
	Shell-bead	IVNE.25.171	25033	6/29/1992	11078
	Shell-ground-down conus	IVNE.7.256	7060	7/13/92	11010
	Shell-light blue	IVNE.9.36	9002	6/26/1990	saved
	Shell-mother-of-pearl	IVNW.26.261	26110.1	7/12/1994	6221
	Shell-mother-of-pearl	IVNW.43.320	43091	7/10/1994	6164
	Shell-mother-of-pearl	IVNW.43.350	43091	7/17/1994	6348
	Shell-mother-of-pearl flakes	IVNW.39.103	39037	7/17/1988	saved
	Shell-mother-of-pearl frag.	IVNW.9.357	9024	6/28/1988	saved
	Shell-murex, possibly worked	IVNW.9.237	9006B	7/27/1986	3441
	Shell-ostrich shell frag.	IVNW.27.354	27092	6/12/1995	saved
	Shell-with paint	IVNE.9.54	9007	7/01/1990	3175
	Shells	IVNE.25.357	25054	6/08/1993	saved
Slag					
	Slag	IVNW.8.276	8028	7/28/1987	saved
	Slag	IVNW.8.378	8049P	7/06/1990	saved
	Slag	IVNW.8.395	8051	7/16/1990	saved
	Slag	IVNW.9.371	9034	7/05/1988	saved
	Slag	IVNW.9.379	9034	7/07/1988	saved
	Slag	IVNW.9.407	9044	7/18/1988	saved
	Slag	IVNW.9.409	9044	7/19/1988	saved
	Slag	IVNW.23.38	23015	6/22/1988	saved
	Slag	IVNW.23.108	23029.1	6/21/1990	saved
	Slag	IVNW.24.150	24023	7/12/1987	saved
	Slag	IVNW.24.165	24029	7/19/1987	saved
	Slag	IVNW.24.179	24023	7/21/1987	saved
	Slag	IVNW.24.230	24048	7/12/1988	saved
	Slag	IVNW.25.240	25069	7/19/1988	saved
	Slag	IVNW.25.279	25084	7/22/1990	saved
	Slag	IVNW.27.162	27044	7/01/1993	saved
	Slag	IVNW.27.251	27059	6/19/1994	saved
	Slag	IVNW.27.255	27066.1	6/20/1994	saved
	Slag	IVNW.27.335	27089	6/07/1995	saved
	Slag	IVNW.39.23	39003.1	6/14/1988	saved
	Slag	IVNW.39.74	39017B	6/30/1988	saved
	Slag	IVNW.39.96	39033	7/12/1988	saved
	Slag	IVNW.39.163	39043	7/15/1990	saved
	Slag	IVNW.40.5	40003	6/09/1988	saved
	Slag	IVNW.40.95	40020.1	7/06/1988	saved
	Slag	IVNW.40.168	40037	7/06/1990	saved
	Slag	IVNW.41.19	41001	6/12/1988	saved
	Slag	IVNW.41.38	41010	6/15/1988	saved
	Slag	IVNW.41.50	41012	6/19/1988	saved
	Slag	IVNW.41.87	41027	6/30/1988	saved
	Slag	IVNW.41.177	41074	7/19/1990	
	Slag	IVNW.42.210	42062	7/11/1993	saved
	Slag	IVNW.42.347	42128.1	6/11/1995	saved
	Slag	IVNW.43.139	43027	6/24/1993	saved
	Slag	IVNW.43.145	43027.1	6/27/1993	saved
	Slag	IVNW.43.178	43045.1	7/12/1993	saved
	Slag	IVNW.43.185	43051.1	7/14/1993	saved
	Slag	IVNW.43.224	43059	6/08/1994	saved
	Slag	IVNW.43.235	43063	6/12/1994	saved
	Slag	IVNW.43.313	43070	7/05/1994	saved
	Slag	IVNW.43.350	43091	7/17/1994	saved
	Slag	IVNW.43.374	43088	6/06/1995	saved
	Slag	IVNW.43.385	43109	6/08/1995	saved
	Slag	IVNE.6.12	6005	7/04/1990	saved
	Slag	IVNE.7.55	7002	6/20/1988	
	Slag	IVNE.7.120A	7017B	6/09/1992	saved
	Slag	IVNE.7.147A	7025.1	6/15/1992	saved
	Slag	IVNE.7.195	7045	6/29/1992	saved
	Slag	IVNE.7.227	7035A	7/07/1992	saved

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<u>Type</u>	<u>Description</u>	<u>Bucket No.</u>	<u>Locus</u>	<u>Date</u>	<u>Obj. No./Disp.</u>
Slag		IVNE.7.279	7066	6/04/1993	saved
Slag		IVNE.8.21	8007	6/10/1988	saved
Slag		IVNE.8.33	8007	6/12/1988	saved
Slag		IVNE.8.75	8015	6/21/1988	saved
Slag		IVNE.8.135	8025	7/20/1988	saved
Slag		IVNE.8.238	8054A	7/19/1992	saved
Slag		IVNE.8.253	8052	6/08/1993	saved
Slag		IVNE.9.59	9007.1	7/01/1990	saved
Slag		IVNE.9.82	9022	6/15/1992	saved
Slag		IVNE.9.96	9022	6/22/1992	saved
Slag		IVNE.9.218	9068	6/28/1993	saved
Slag		IVNE.9.225	9070	6/29/1993	saved
Slag		IVNE.10.43	10006	6/20/1992	saved
Slag		IVNE.23.53	23010	7/08/1990	saved
Slag		IVNE.23.58	23012	7/09/1990	saved
Slag		IVNE.24.63	24004	7/06/1990	saved
Slag		IVNE.24.73	24006	7/09/1990	saved
Slag		IVNE.24.266	24050	6/24/1993	saved
Slag		IVNE.24.31	24001	7/04/1990	saved
Slag		IVNE.25.136	25025	6/10/1992	saved
Slag		IVNE.25.205	25035	7/15/1992	saved
Slag		IVNE.25.362	25058	6/30/1993	saved
Slag		IVNE.26.8	26002	6/14/1992	saved
Slag		IVNE.26.17	26005	6/15/1992	saved
Slag		IVNE.26.30	26012.1	7/06/1992	saved
Slag		IVNE.27.15	27008	6/25/1992	saved
Slag		IVNE.27.24	27008	7/02/1992	saved
Slag (4)		IVNE.24.66	24006	7/08/1990	saved
Slag-attached to sherd		IVNE.8.84	8016P	6/22/1988	saved
Slag-ceramic		IVNW.43.280	43073	6/23/1994	saved
Slag-ceramic?		IVNE.25.221	25002	6/06/1993	saved
Slag-iron		IVNW.25.59	25017	7/06/1986	saved
Slag-iron (2)		IVNE.7.102	7012P	6/26/1988	saved
Slag-large mass		IVNE.7.190	7017B	6/28/1992	saved
Slag-metal?		IVNE.7.140A	7019B	6/14/1992	saved
Slag-metal?		IVNE.1.16	1003	7/01/1985	saved
Slag-metallic frag.		IVNW.7.115	7020	7/09/1990	saved
Slag-with mud		IVNE.6.10	6003	7/03/1990	saved
Miscellaneous					
Misc.-adze?		IVNE.9.22	9002	6/21/1990	2986
Misc.-ash from inside bowl		IVNE.7.59	7002	6/21/1988	saved
Misc.-ash sample		IVNW.26.187	26082	6/14/1994	saved
Misc.-blue pigment		IVNW.26.247	26106	7/10/1994	6182
Misc.-burned clay?		IVNW.25.159	25033	7/29/1986	saved
Misc.-burned clay?		IVNW.25.160	25033	7/29/1986	saved
Misc.-fossil?		IVNW.43.252	43056	6/15/1994	5661
Misc.-material for analysis		IVNE.8.226	8059	7/15/1992	saved
Misc.-ochre		IVNW.7.59	7011P	6/30/1988	saved
Misc.-ochre		IVNW.7.92	7021	7/20/1988	saved
Misc.-ochre		IVNW.8.301	8034P	6/28/1988	saved
Misc.-ochre		IVNW.8.302	8034P	6/29/1988	saved
Misc.-ochre		IVNW.9.314	9026	7/19/1987	saved
Misc.-ochre		IVNW.9.379	9034	7/07/1988	saved
Misc.-ochre?		IVNE.7.270	7059.1	7/17/1992	saved
Misc.-ochre?		IVNE.24.211	24035	7/16/1992	saved
Misc.-ochre frag.		IVNE.25.117	25006	7/24/1990	saved
Misc.-ochre frags. (2)		IVNE.7.44	7008	6/16/1988	saved
Misc.-ochre sample		IVNW.8.247	8023	7/13/1987	saved
Misc.-paint residue		IVNW.40.113	40035.1	7/18/1988	saved
Misc.-white and blue paint traces on compacted sediment		IVNW.39.71	39017A	6/26/1988	2157