

MIQNE-EKRON
Iron Age IIC Temple Complex 650
Sections, Plans, and Database

THE HARVARD MUSEUM OF THE ANCIENT NEAR EAST

Michael D. Coogan, Director of Publications

FINAL REPORTS OF THE TEL MIQNE-EKRON EXCAVATIONS

Trude Dothan and Seymour Gitin, Principal Investigators and Project Directors

W. F. Albright Institute of Archaeological Research, Jerusalem

Institute of Archaeology, Hebrew University of Jerusalem

- 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*
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- Ekron 10/2* Steven M. Ortiz, Seymour Gitin, and Trude Dothan, *Tel Miqne-Ekron Excavations 1994–1996: Field IV Upper and Field V—The Elite Zone, Part 2: Iron Age IIC Temple Complex 650 Sections, Plans, and Database*

TEL MIQNE-EKRON EXCAVATIONS
1994–1996

FIELD IV UPPER AND FIELD V
THE ELITE ZONE

PART 2:
IRON AGE IIC TEMPLE COMPLEX 650
SECTIONS, PLANS, AND DATABASE

By

Steven M. Ortiz, Seymour Gitin, and Trude Dothan

Edited by

Seymour Gitin

EISENBRAUNS University Park, PA

2022

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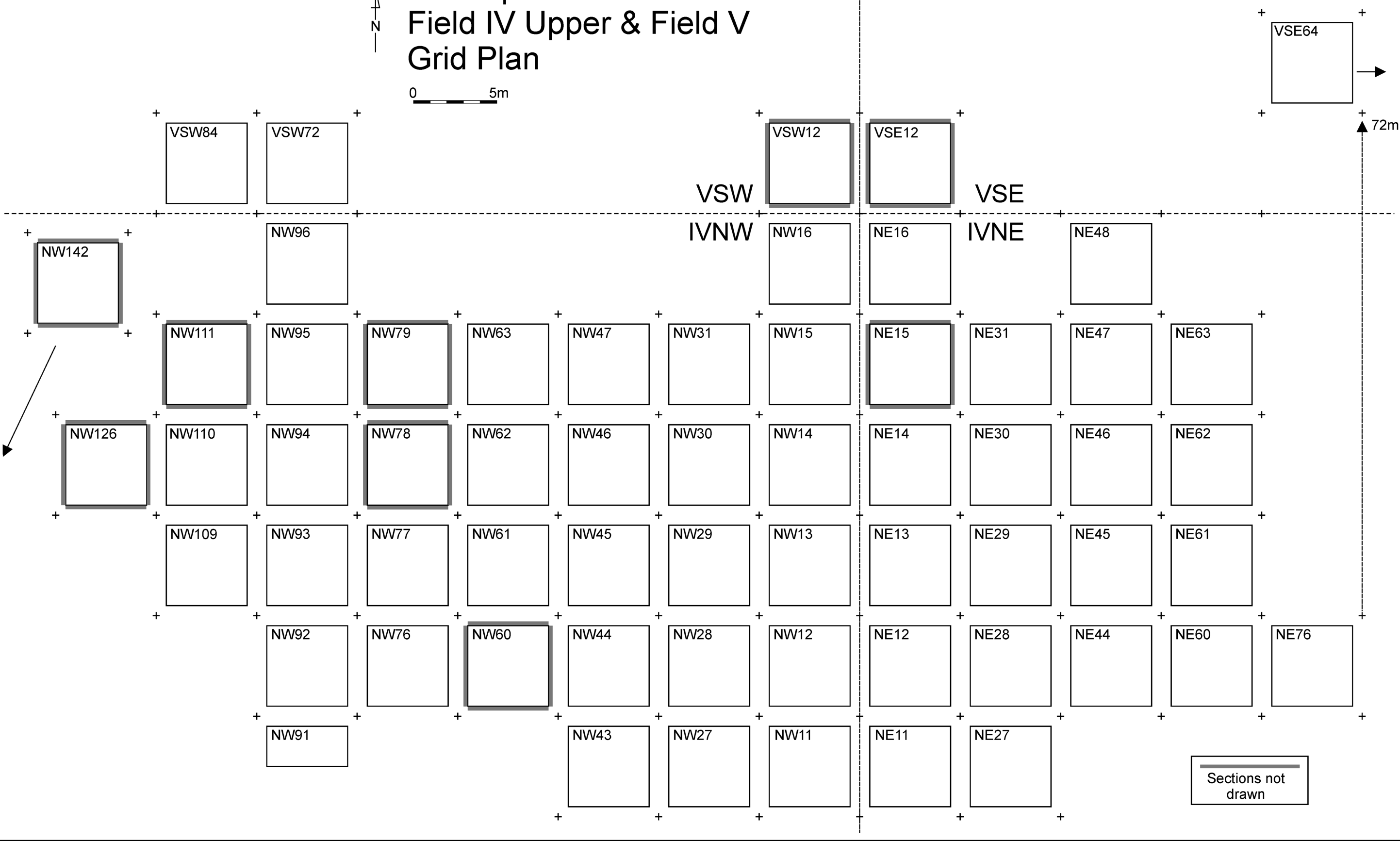
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Tel Migne-Ekron Field IV Upper & Field V Grid Plan

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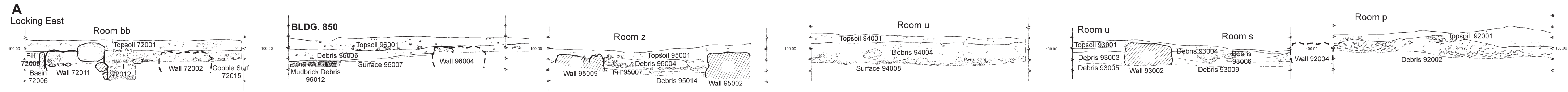


			Field Phasing Chart																					
	Period	Phase Type	Field IV																		Field V			
			Northeast Area Phases																		SE	SW		
			12	13	14	15	16	28	29	44	45	46	47	48	60	61	62	63	76		12	12	72	84
1	Modern	Topsoil	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	
		Irrigation trench	b					b		b	b				b	b								
2	Modern–Rom–Byz	Pits		b					b						c	c	b, c	b					b	
3	Islamic	Ceramic evidence only	-	-	-	-	-	-	-	-				-							-	-	-	
4a/b	Rom–Byz	Building 950		c	b–d	b	b		c			b		b	c, d			c, d			b	b		
5	Hell–Persian	Building 850																					b ₁ , b ₂	-
6	Iron II Strata IB/C (7th c.)	Building 650	c, d	d ₁ d ₂					c ₁ c ₂	d ₁ d ₂	c	c ₁ c ₂	c, d	c, d	c, d, e	d, e	d	d	e	b ₁ , b ₂				c
7	Iron I Stratum IVA (11th/10th c.)	Ceramic evidence only	e						d	e														

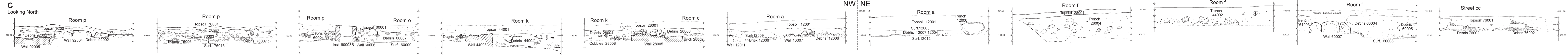
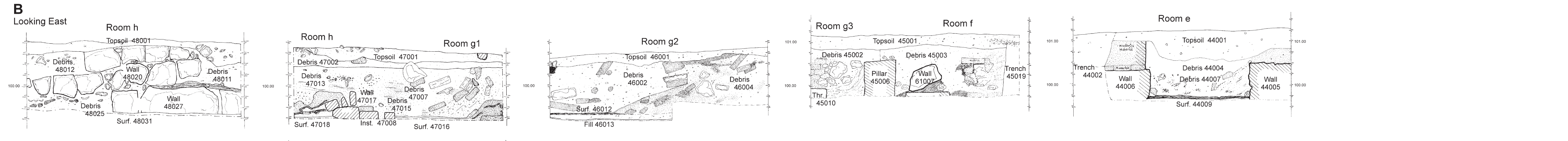
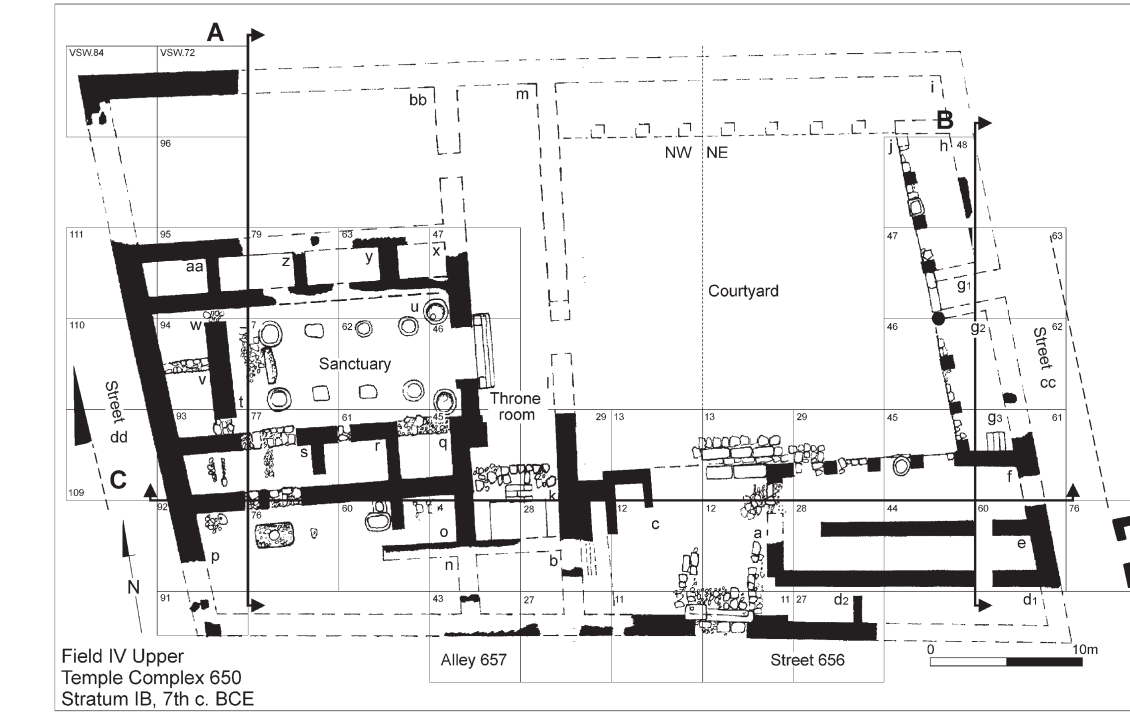
Field Phase	Field IV Northwest Area Phases																													
	12	13	14	15	16	28	29	44	45	46	47	60	61	62	63	76	77	78	79	91	92	93	94	95	96	109	110	111	126	142
1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
	b					b														b										
2	c	b, c		a			b		b											c	b			b, c			b			
3b	-	-		-		-								-	-							-		-	-					
4a/b			b, c	b	b		c			b	b		b	b	b									d				b		
5				-					-	-					-			-				-			b	b				
6	d	d				c	d	b	c	c	c	b	c	c	c	b ₁ , b ₂ c	b	b	b	d	c, b	b	b	e		c	c	c		
7	e					d		c																						

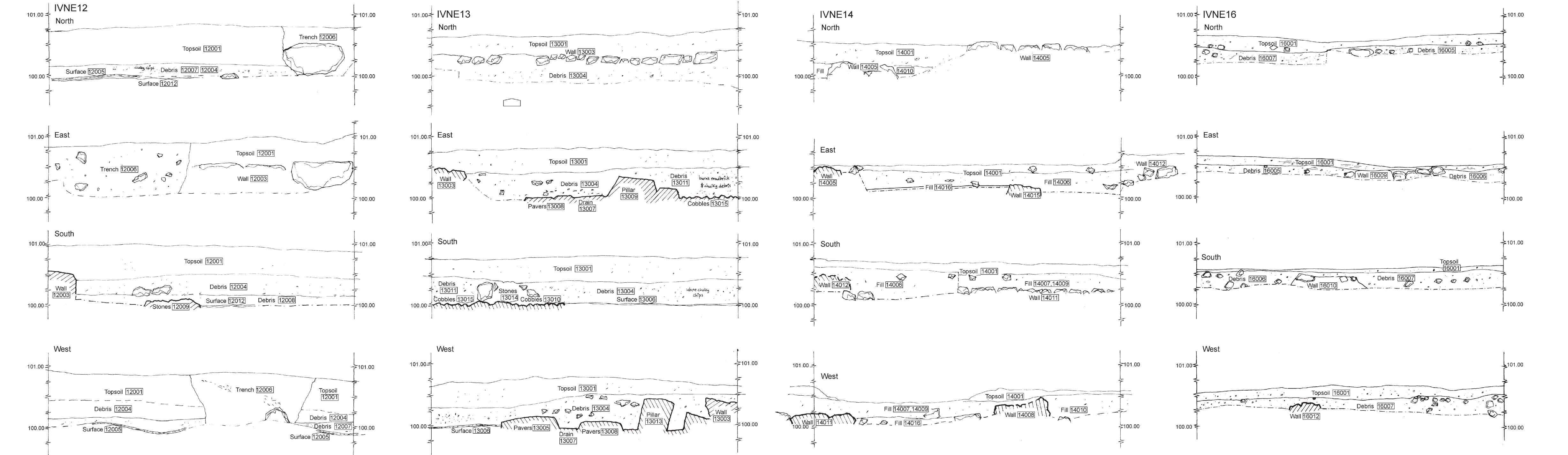
- Indicates ceramic evidence only; two cleaning loci of Area IVNW.31 not shown

SECTIONS OF AREAS

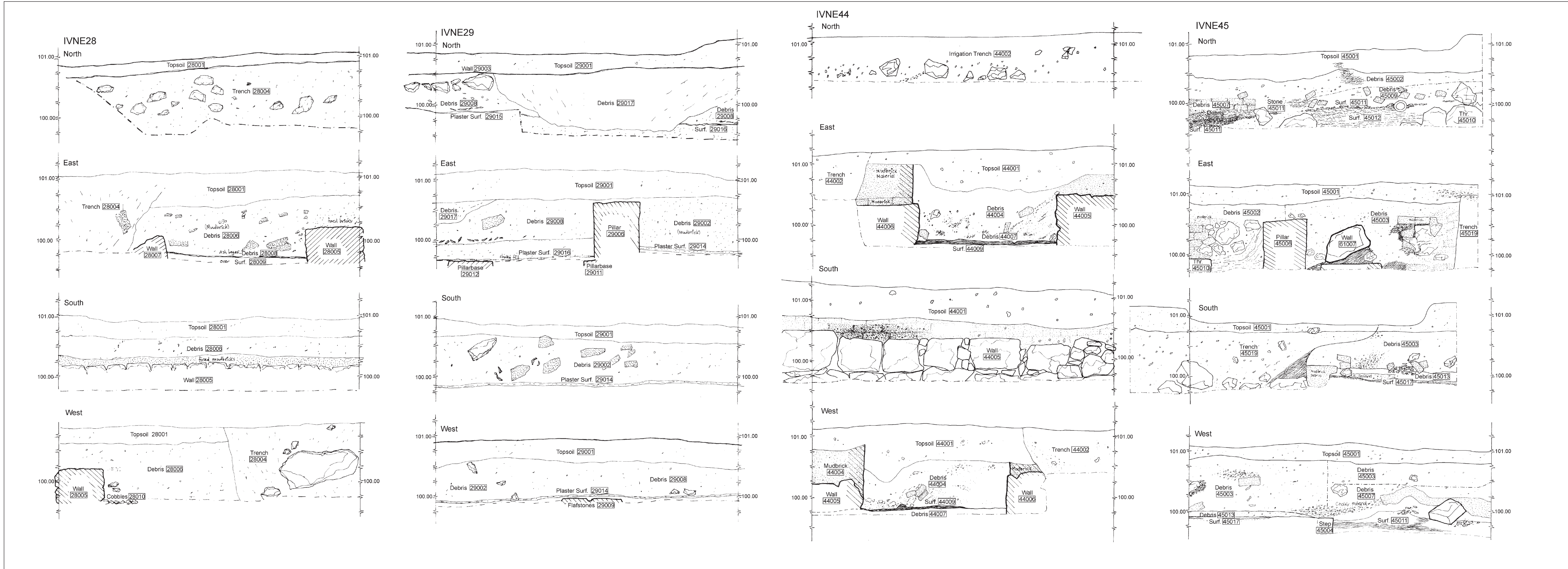


Tel Migne-Ekron Field IV Upper Sections
Temple Complex 650
Str. IB/C, 7th. c. BCE

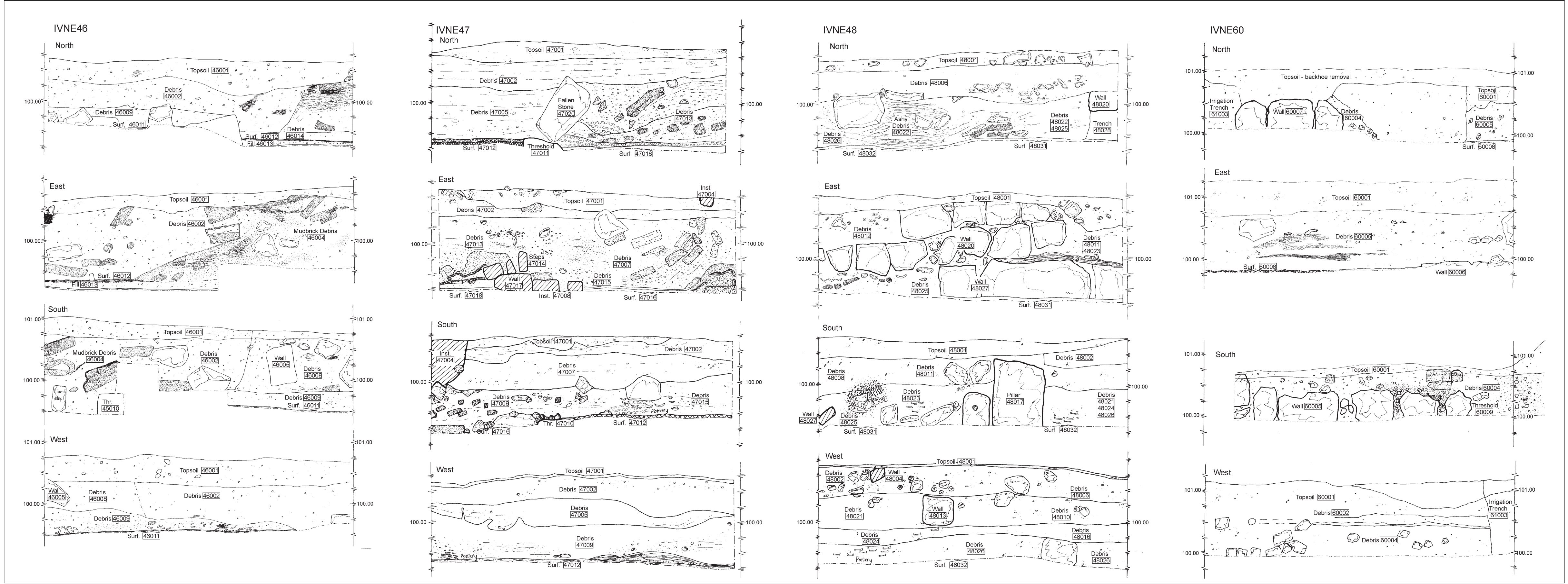




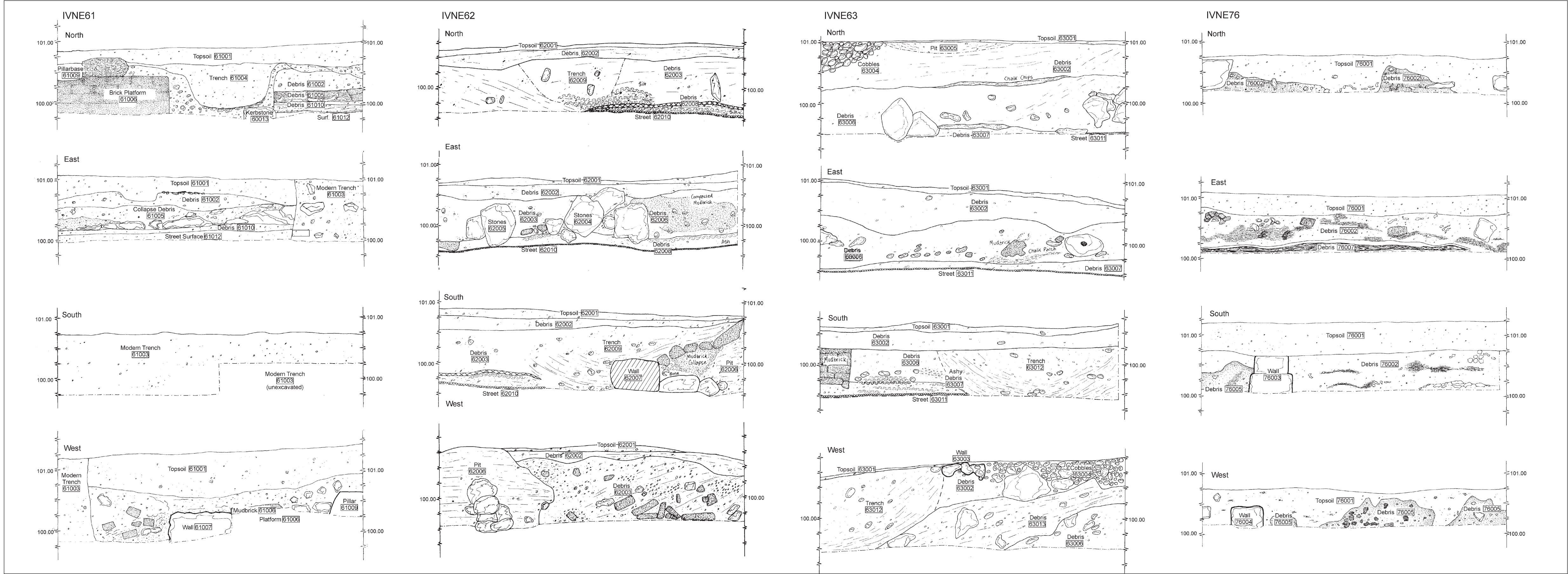
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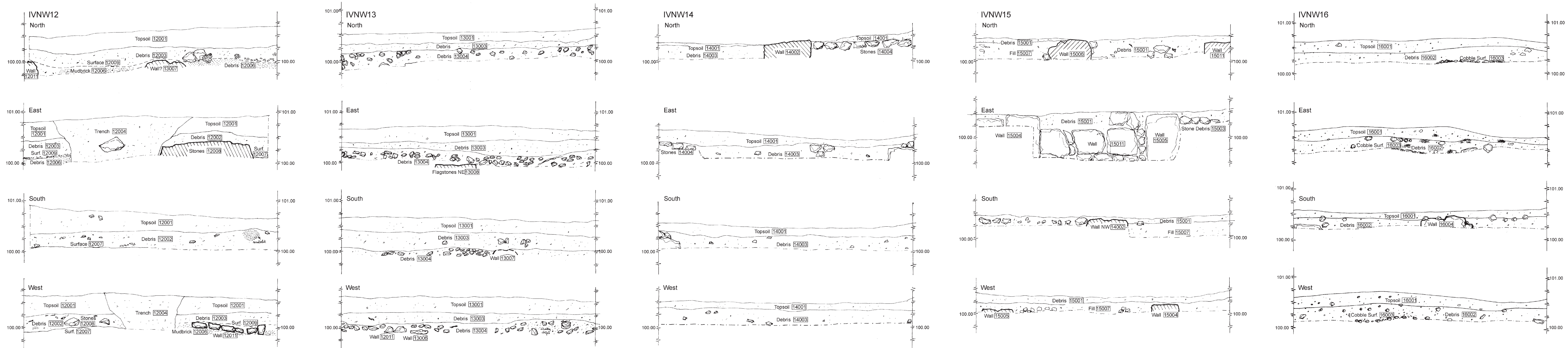
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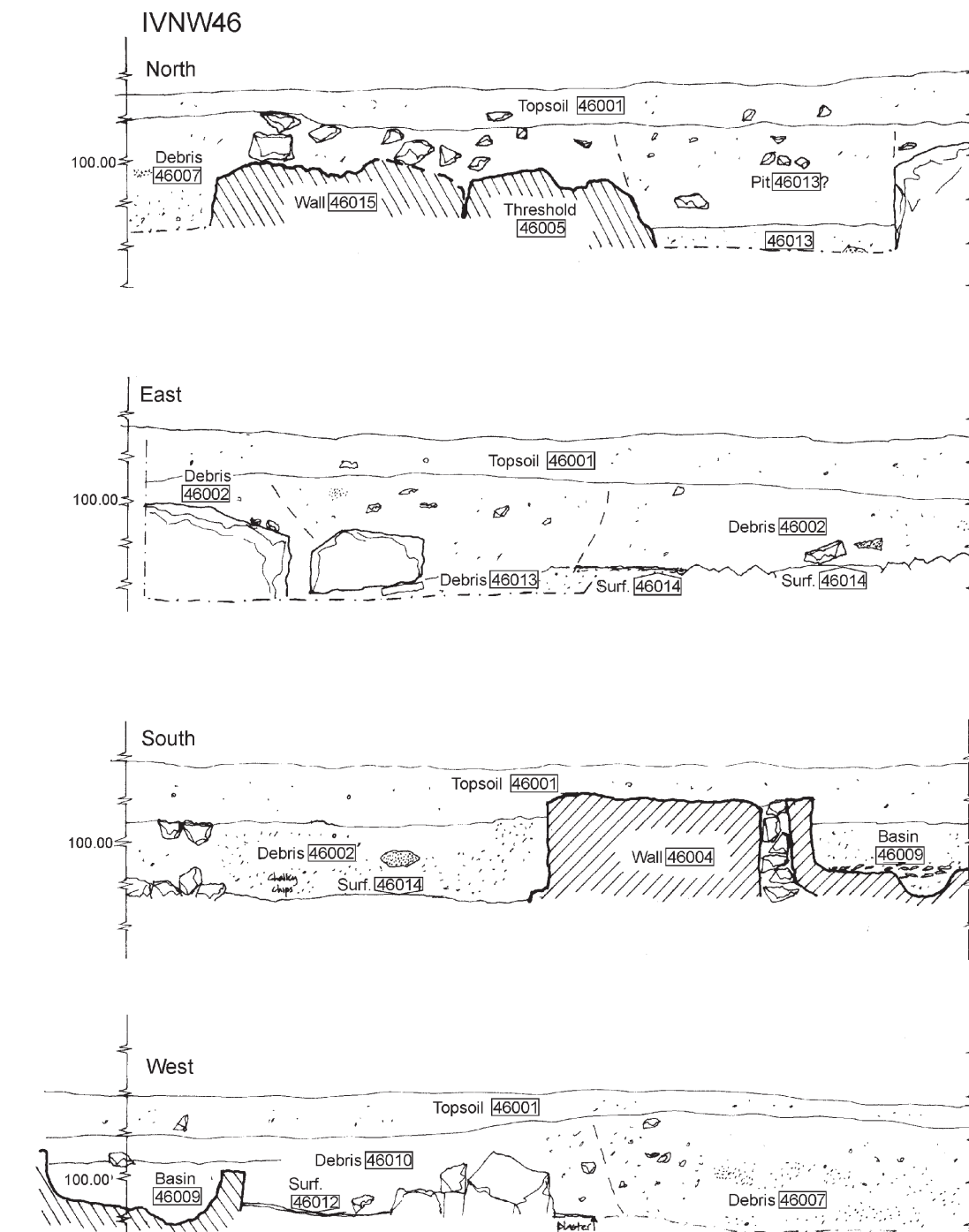
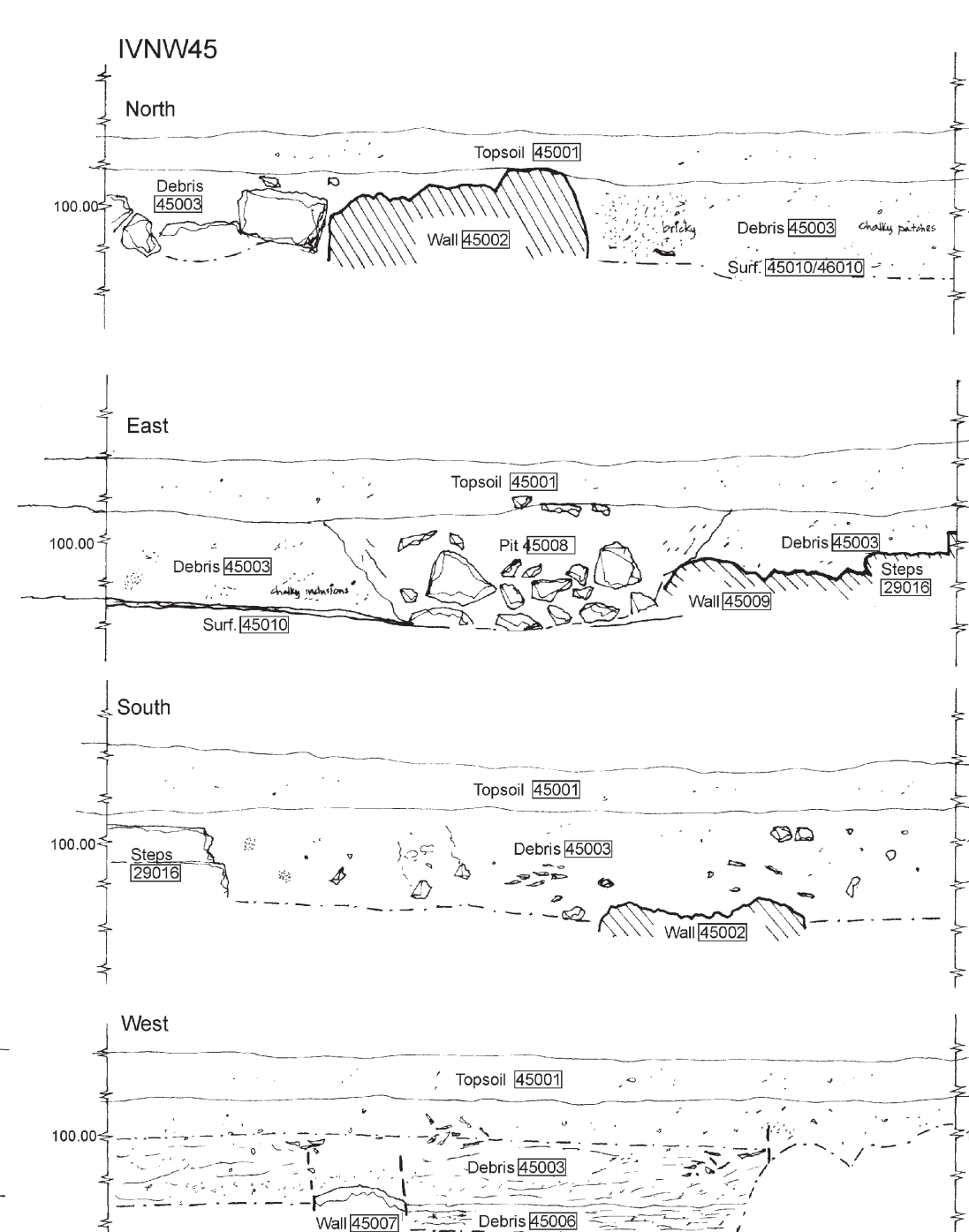
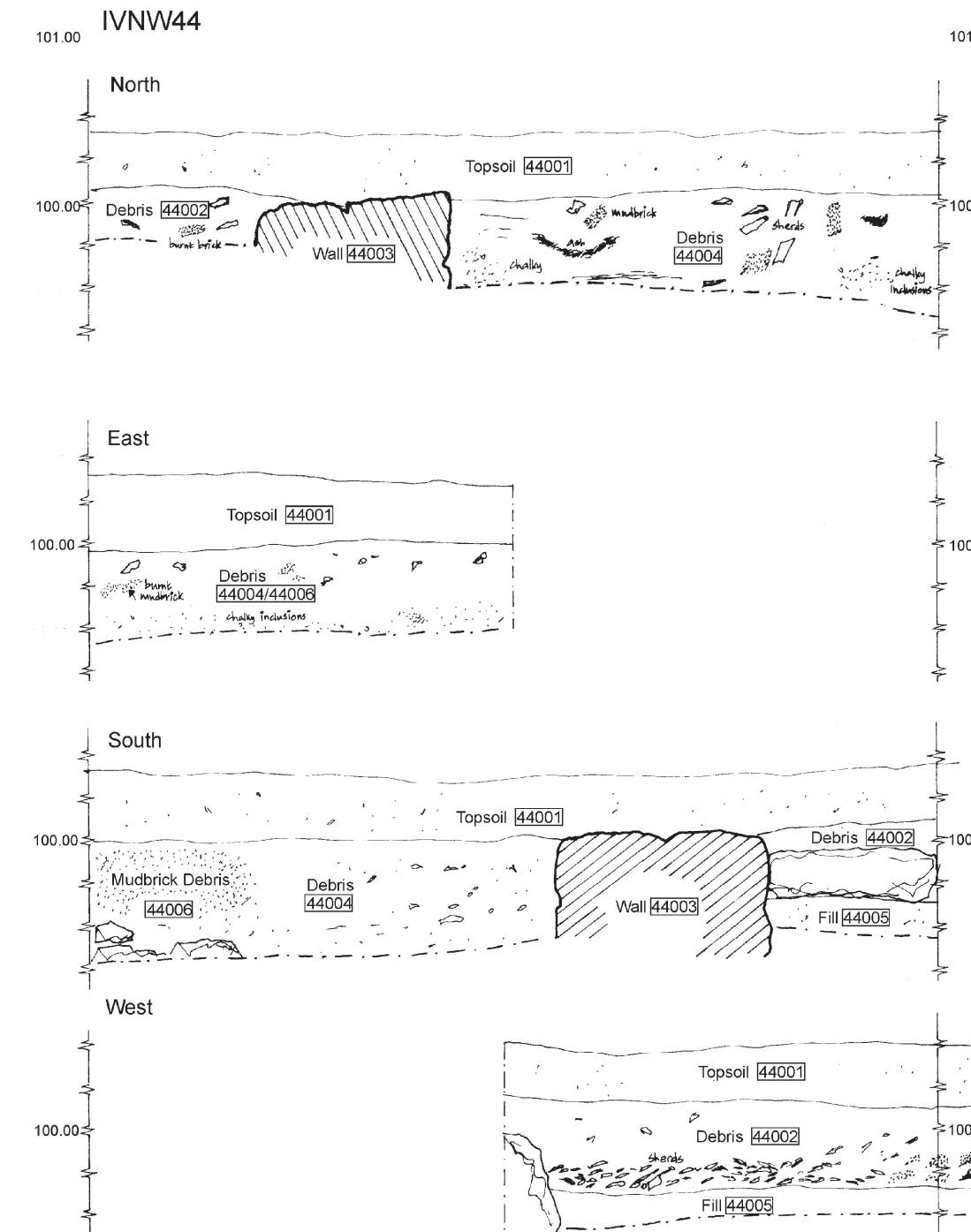
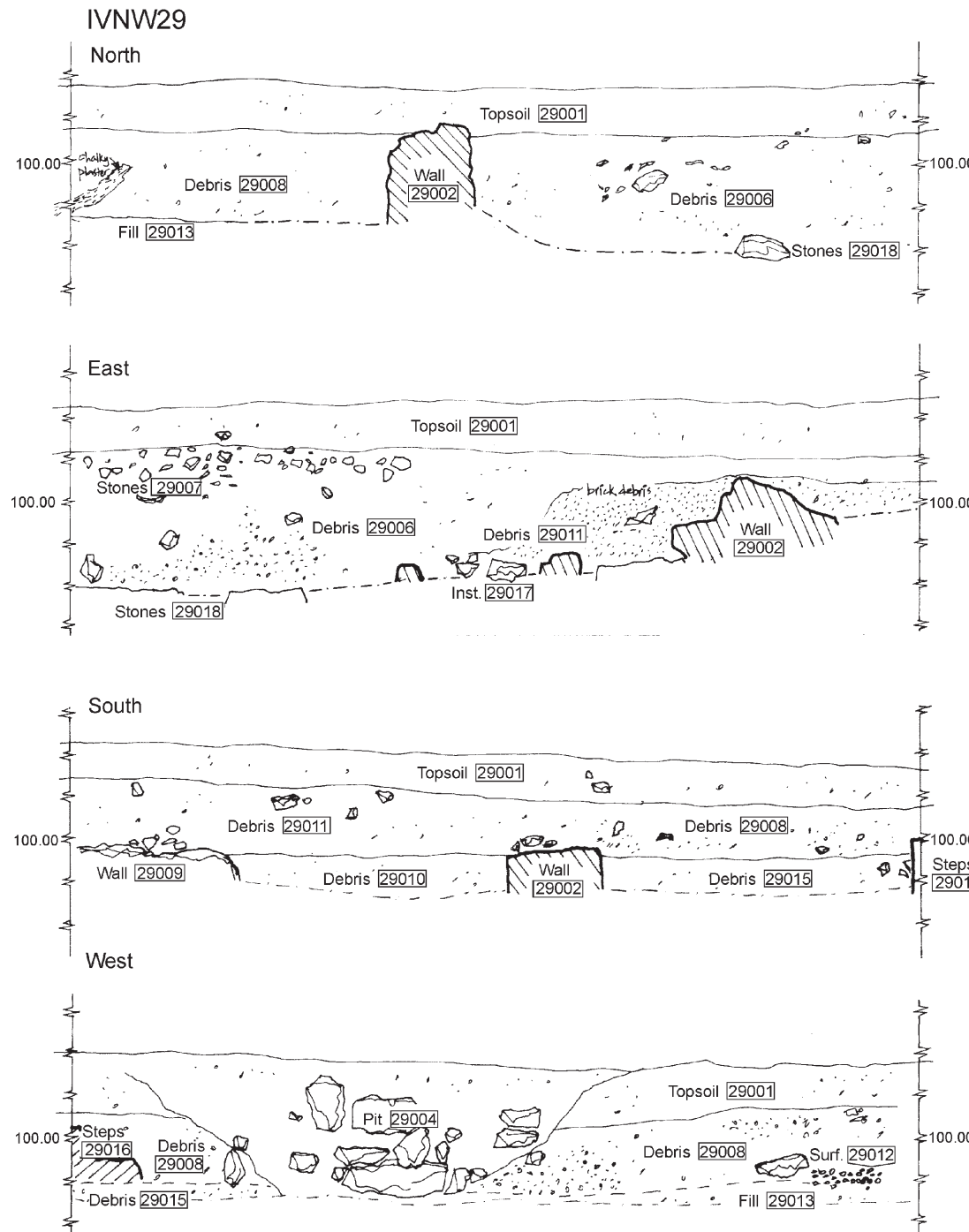
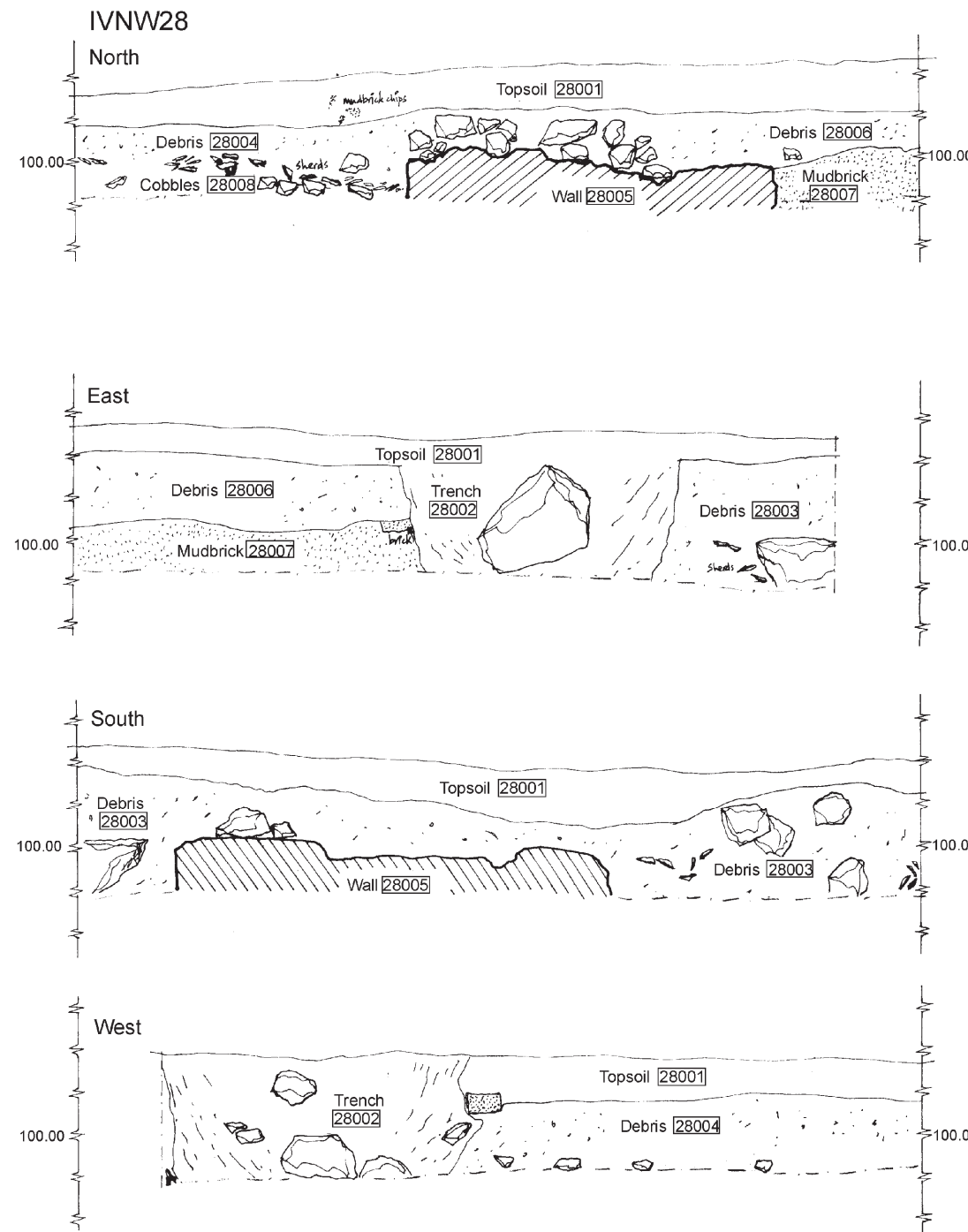


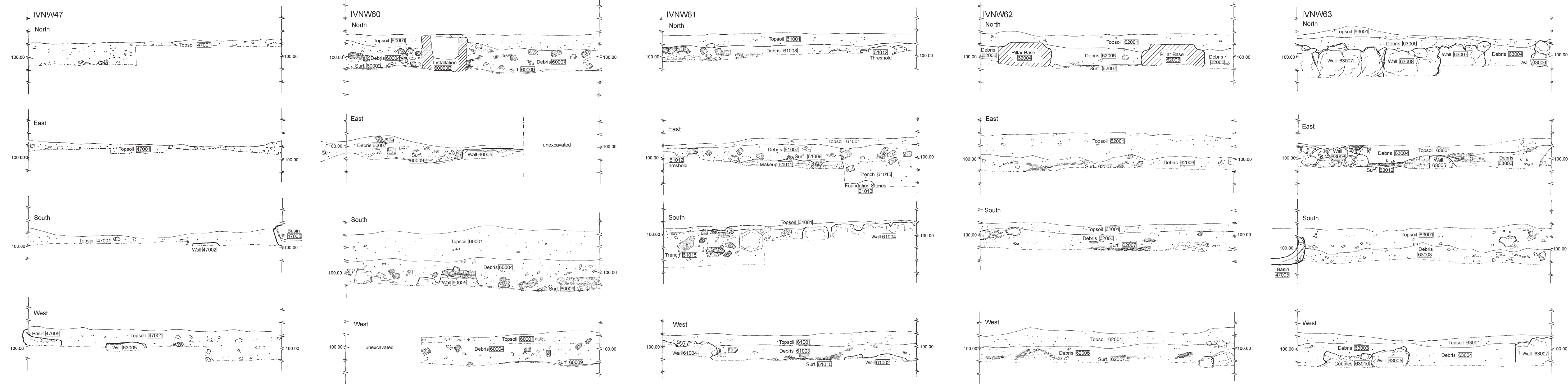
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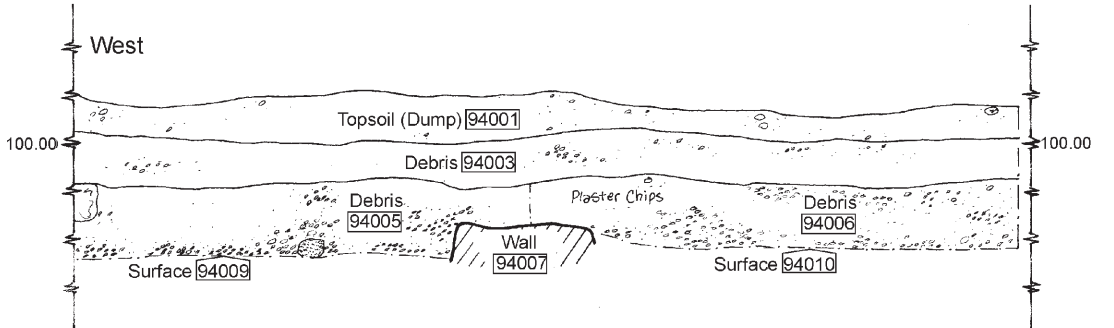
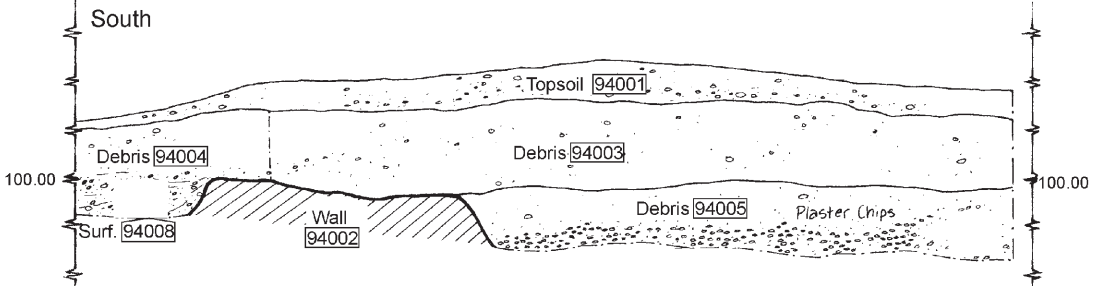
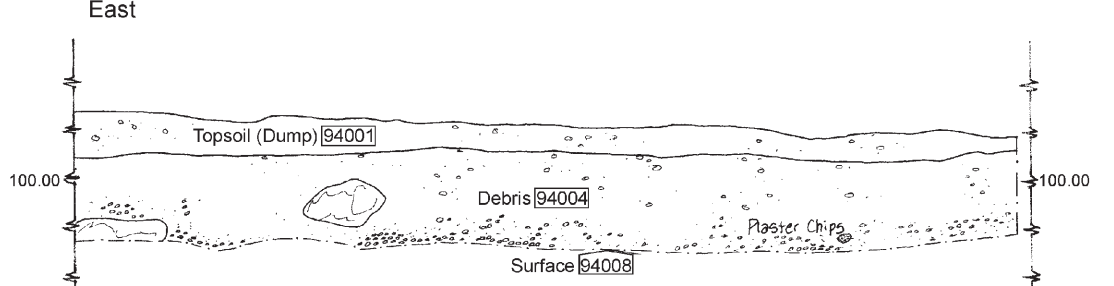
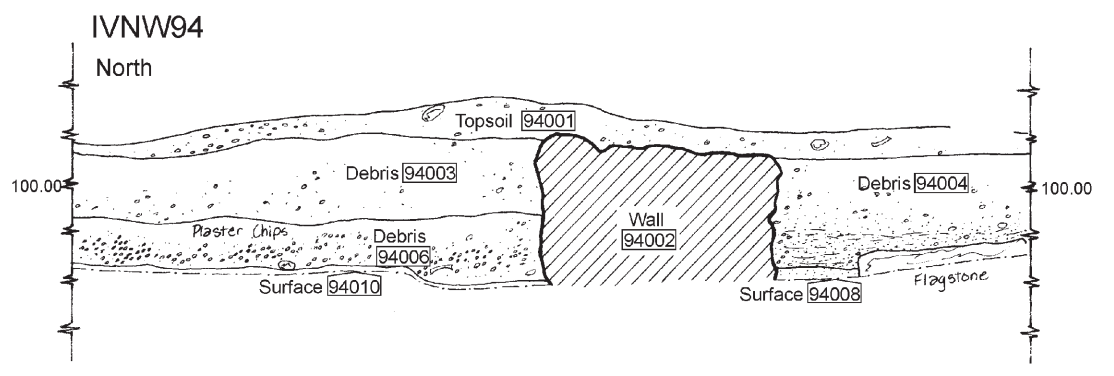
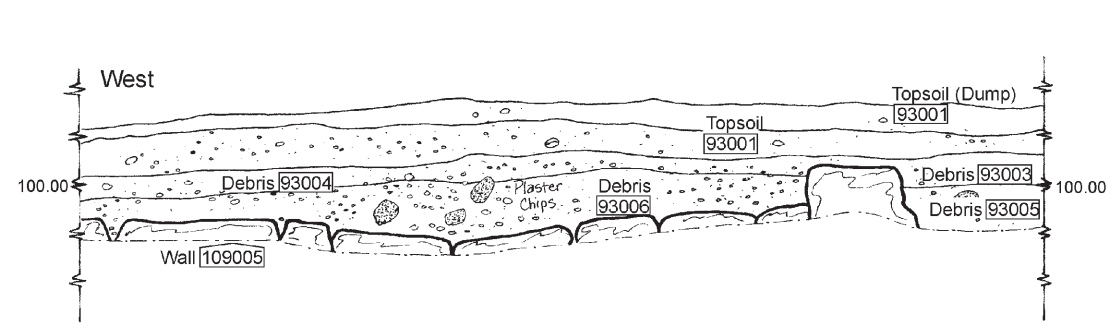
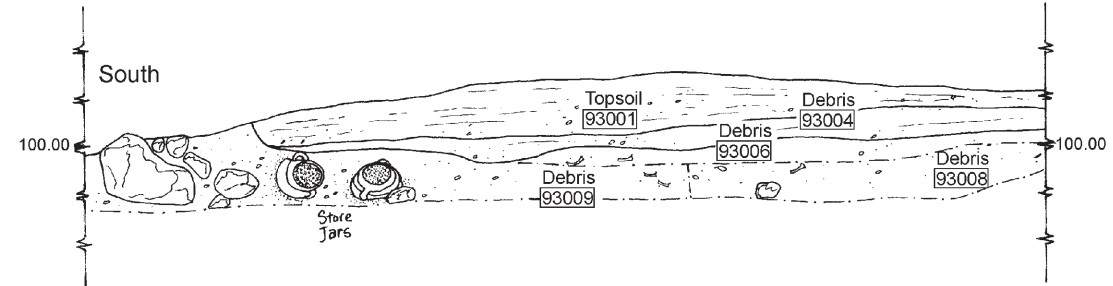
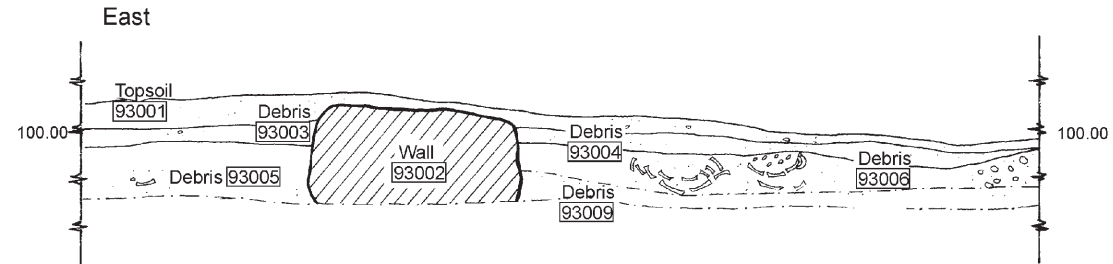
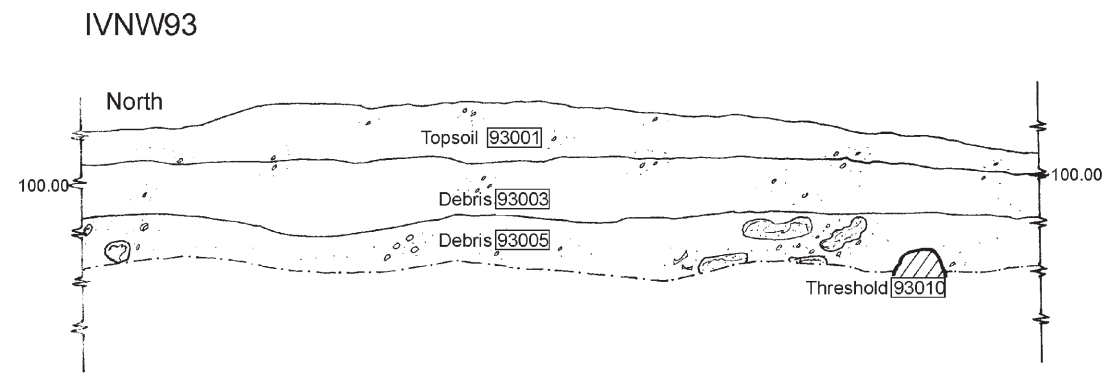
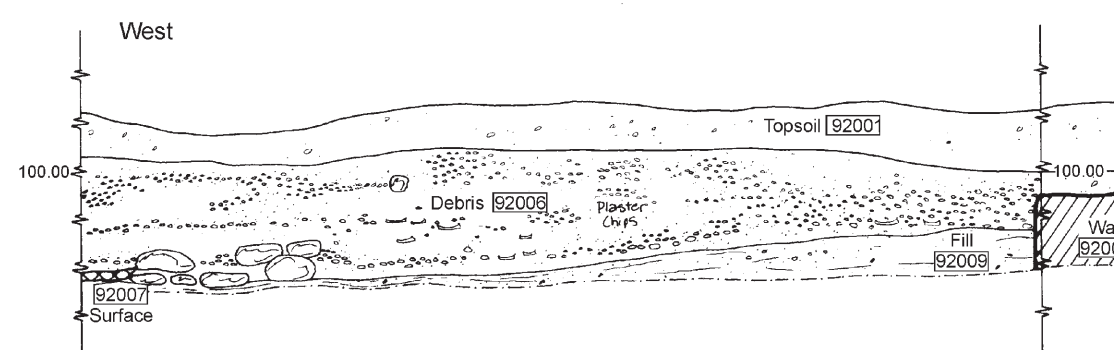
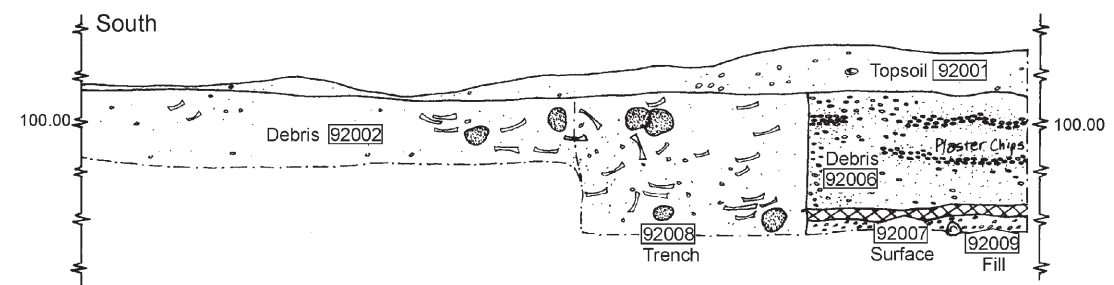
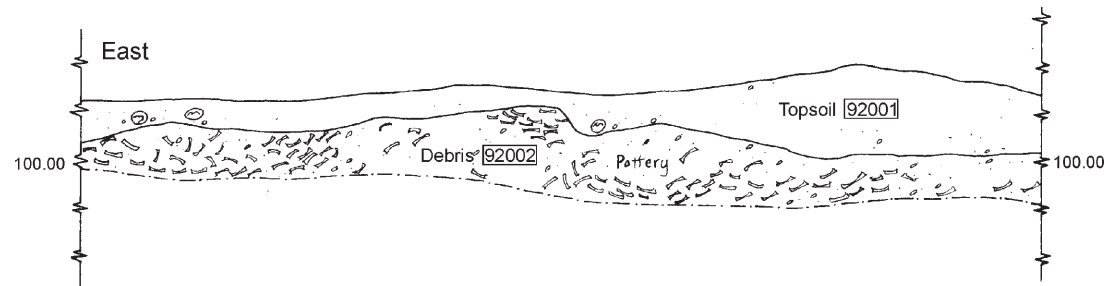
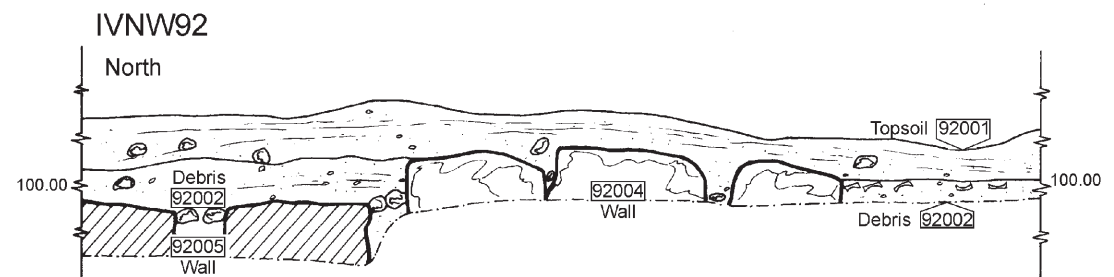
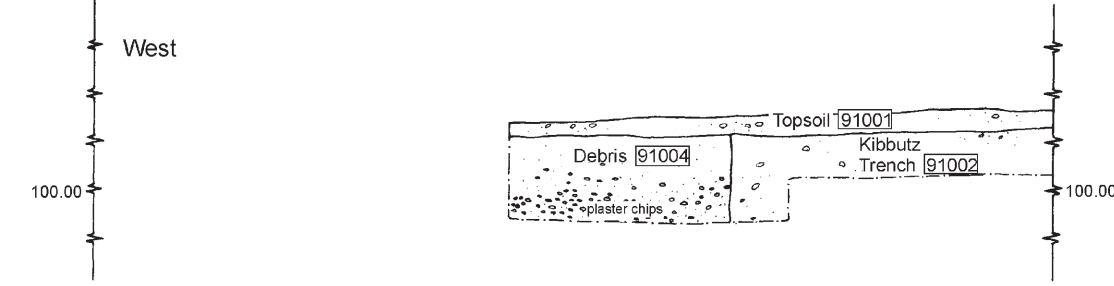
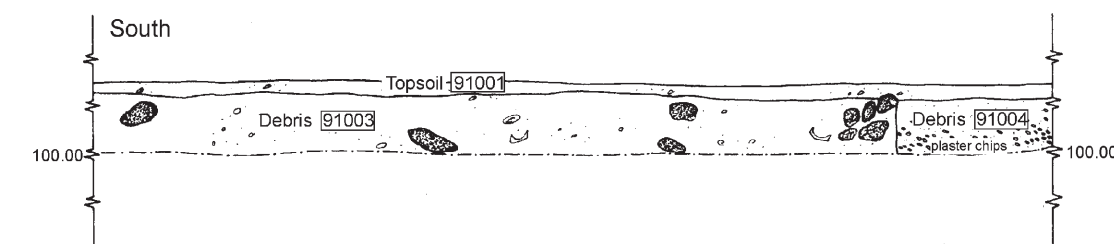
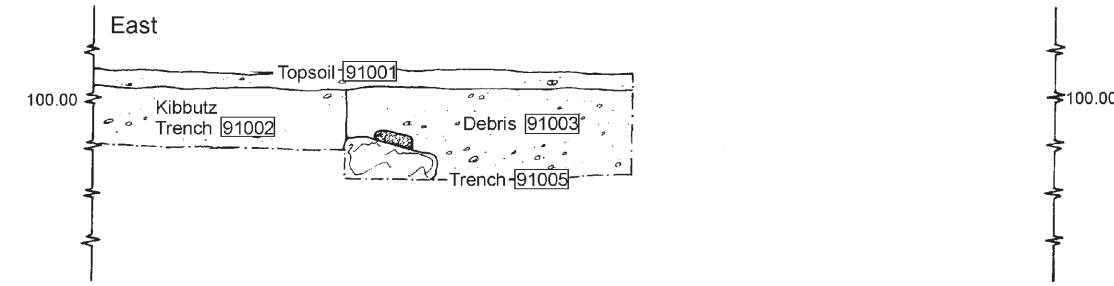
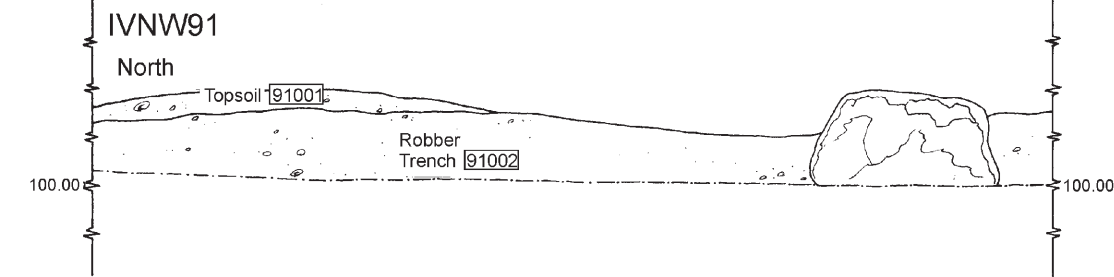
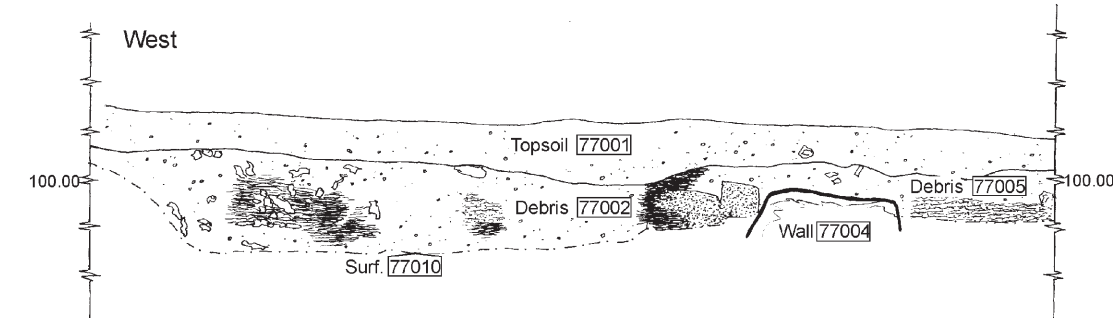
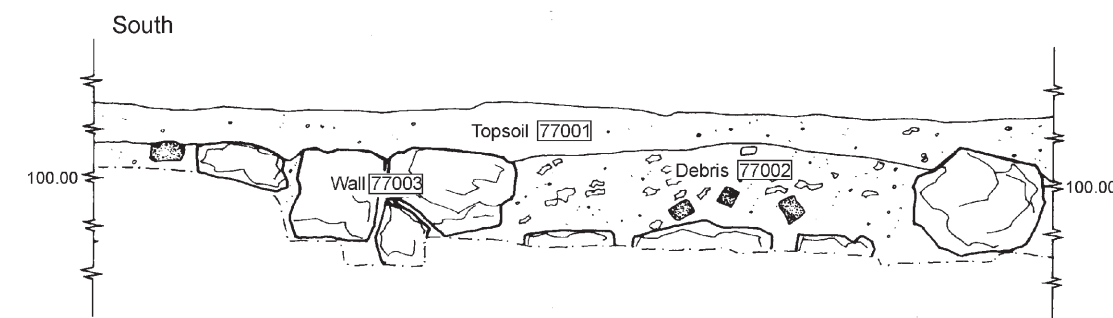
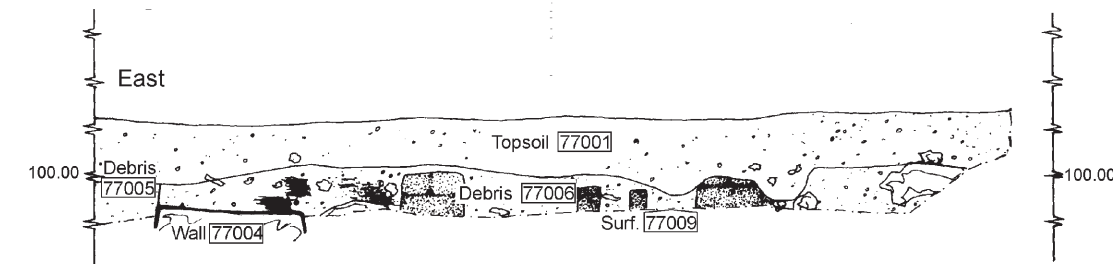
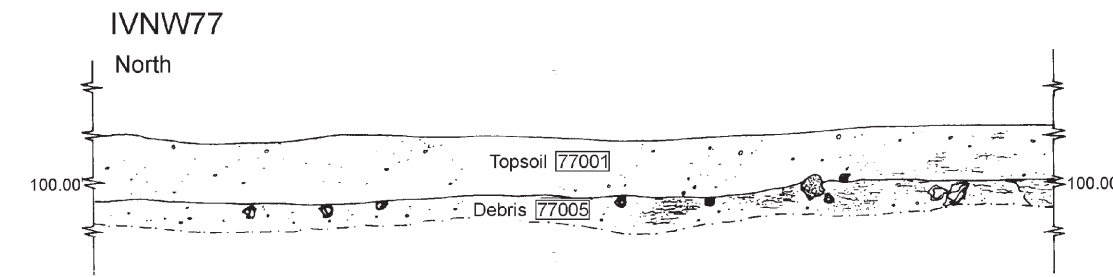
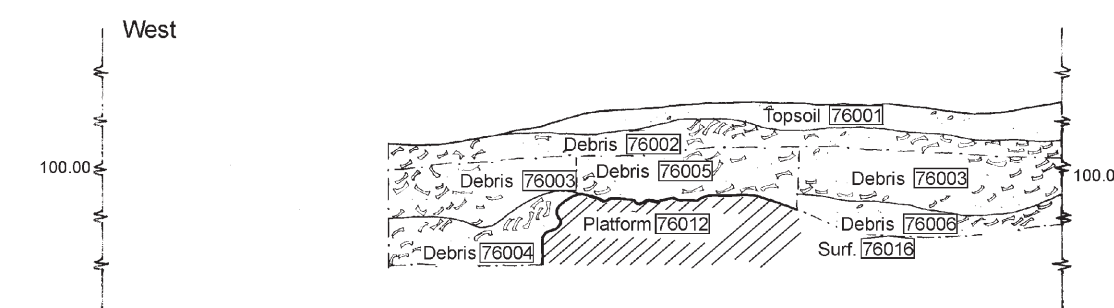
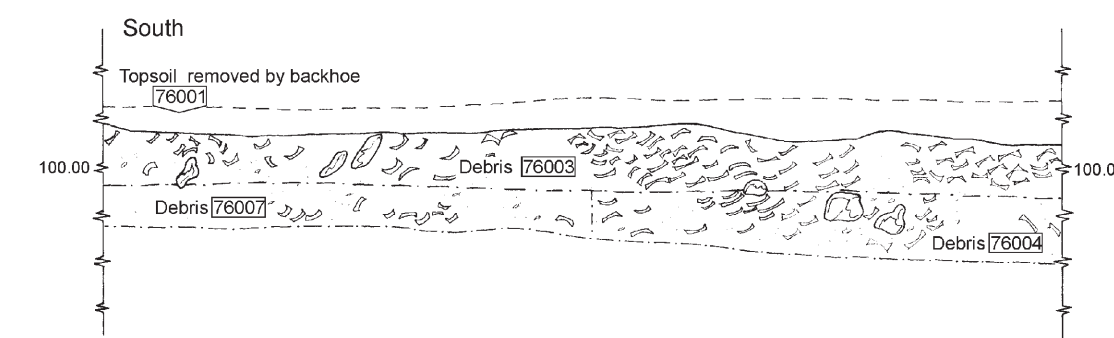
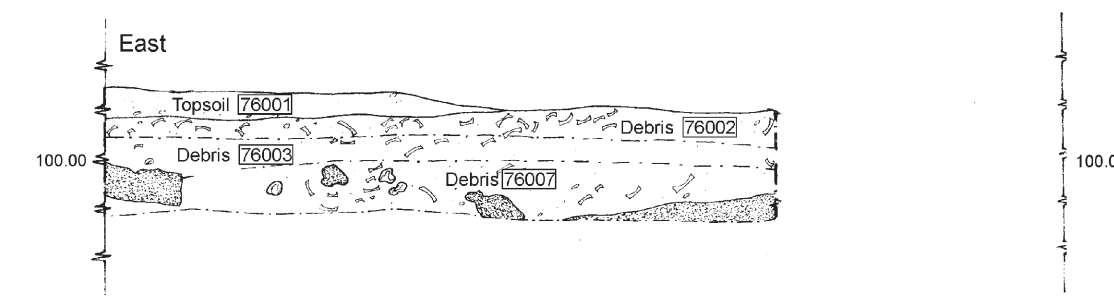
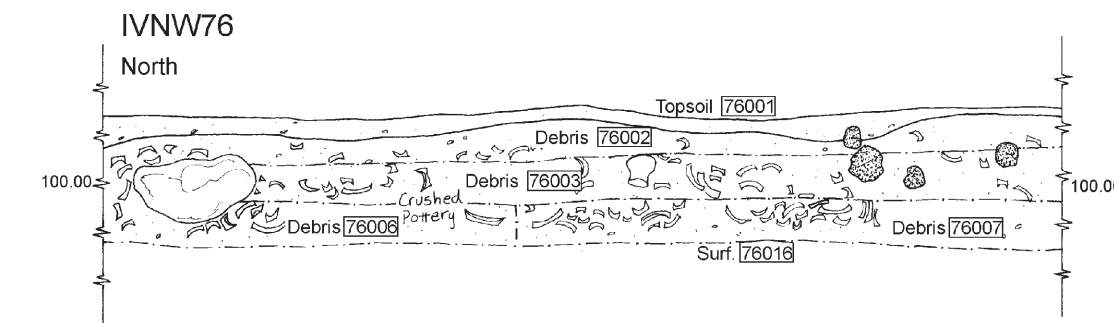
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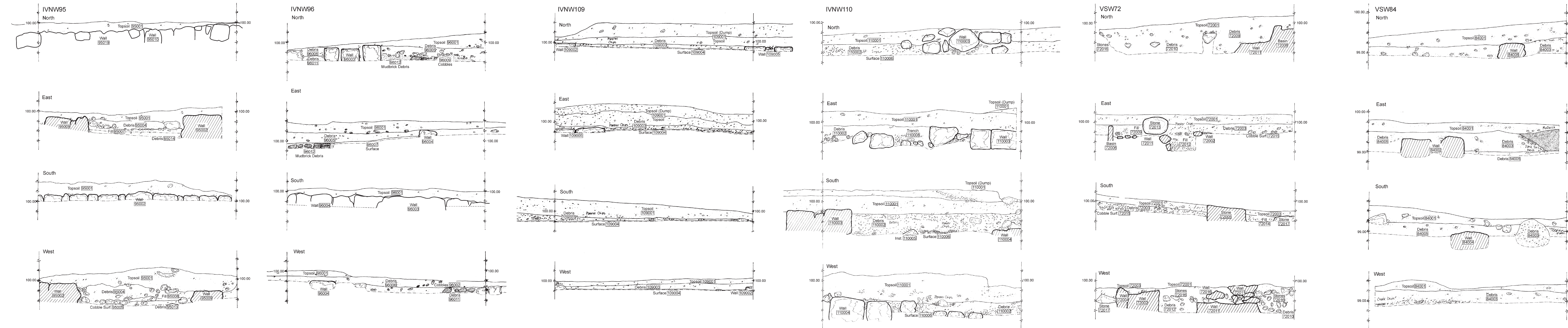






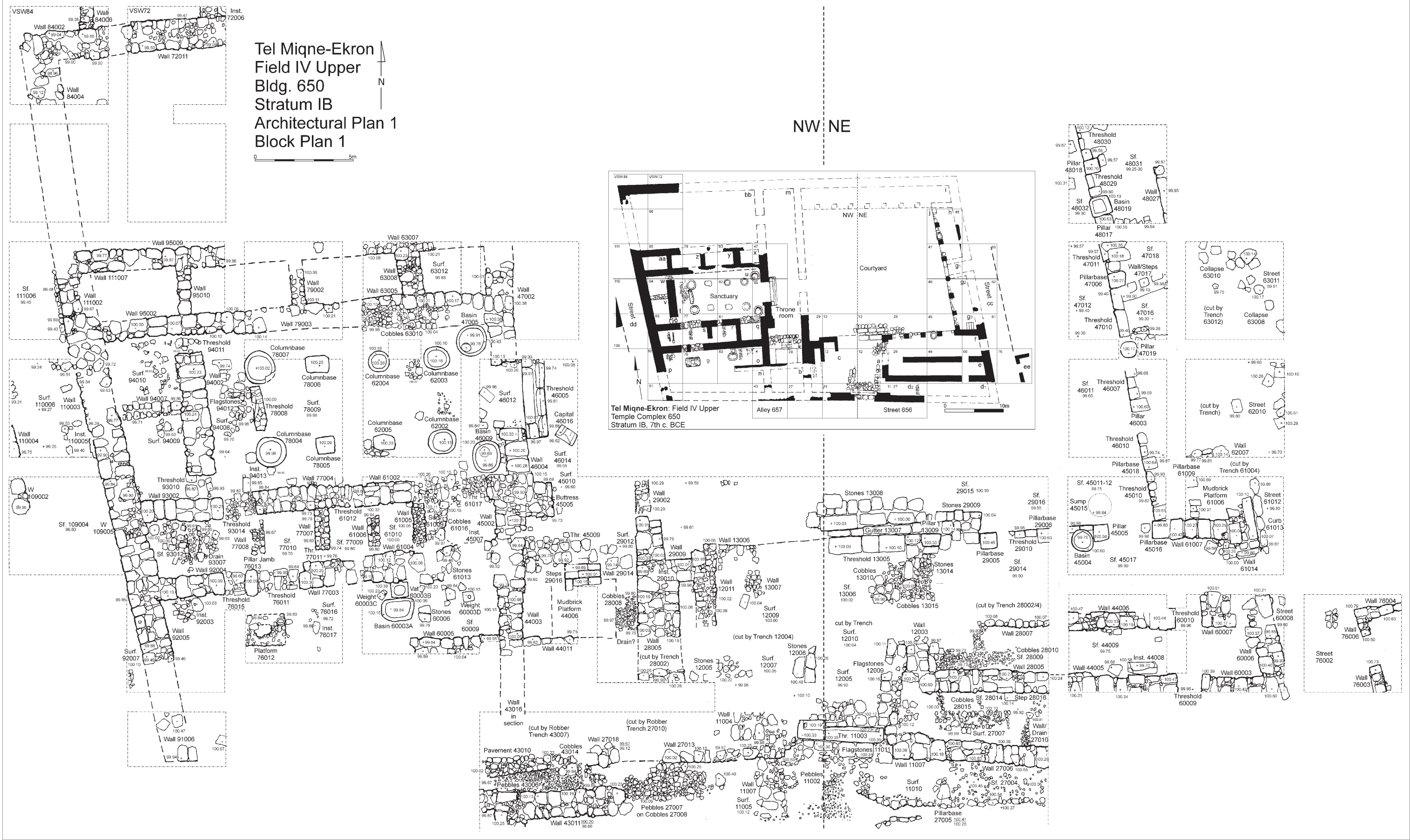
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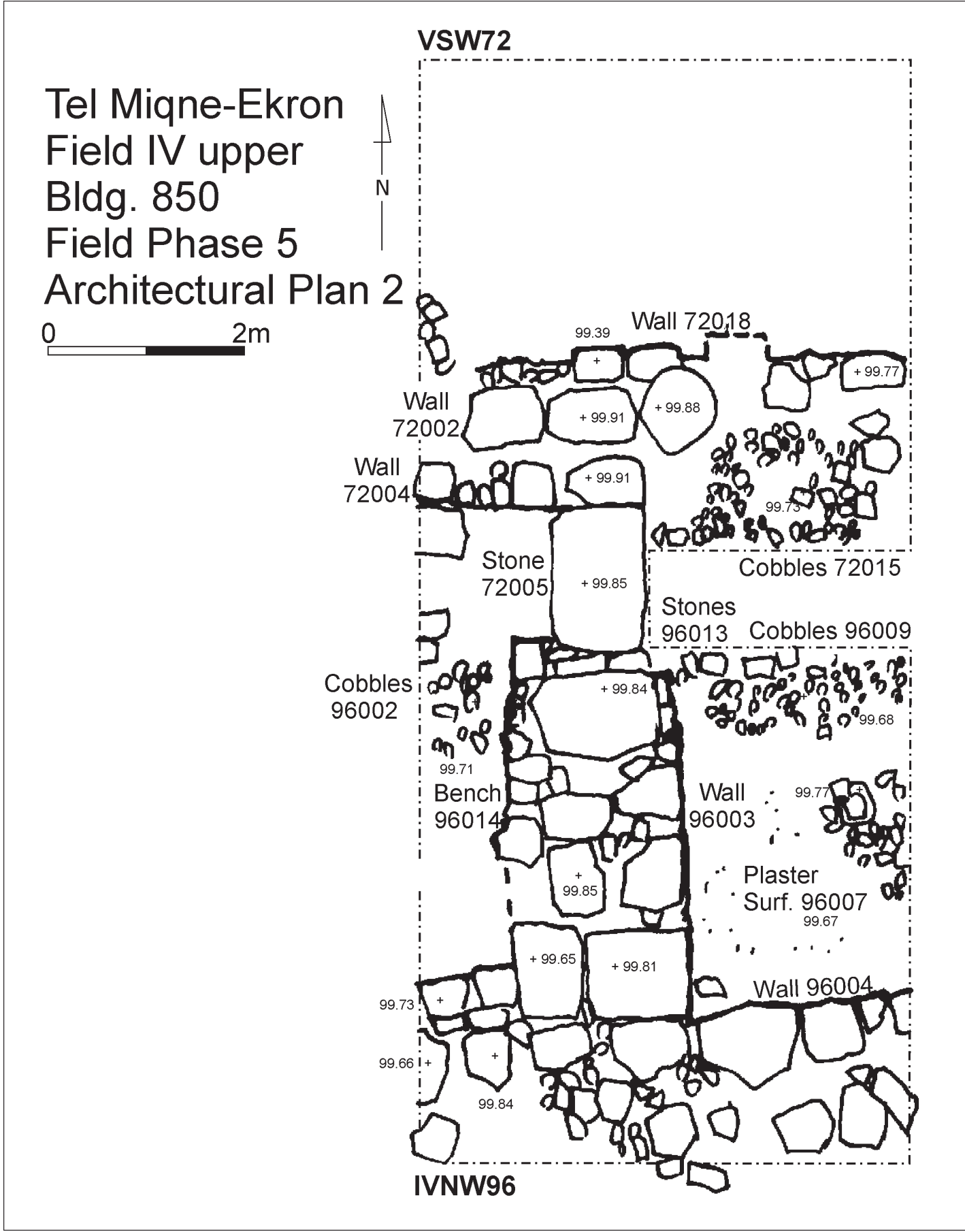


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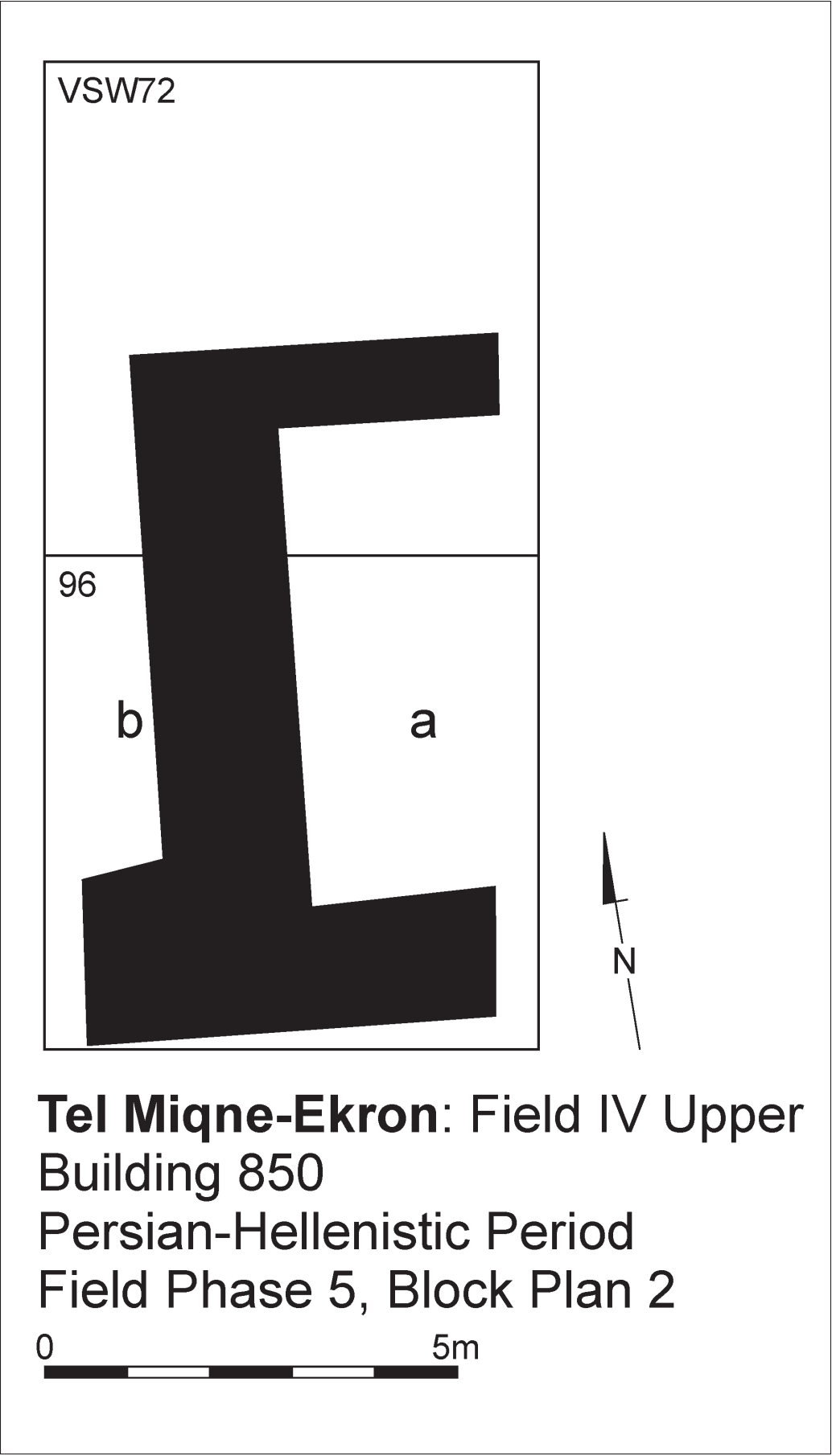
PLANS



Building 650, Stratum IBC, Architectural and Block Plans

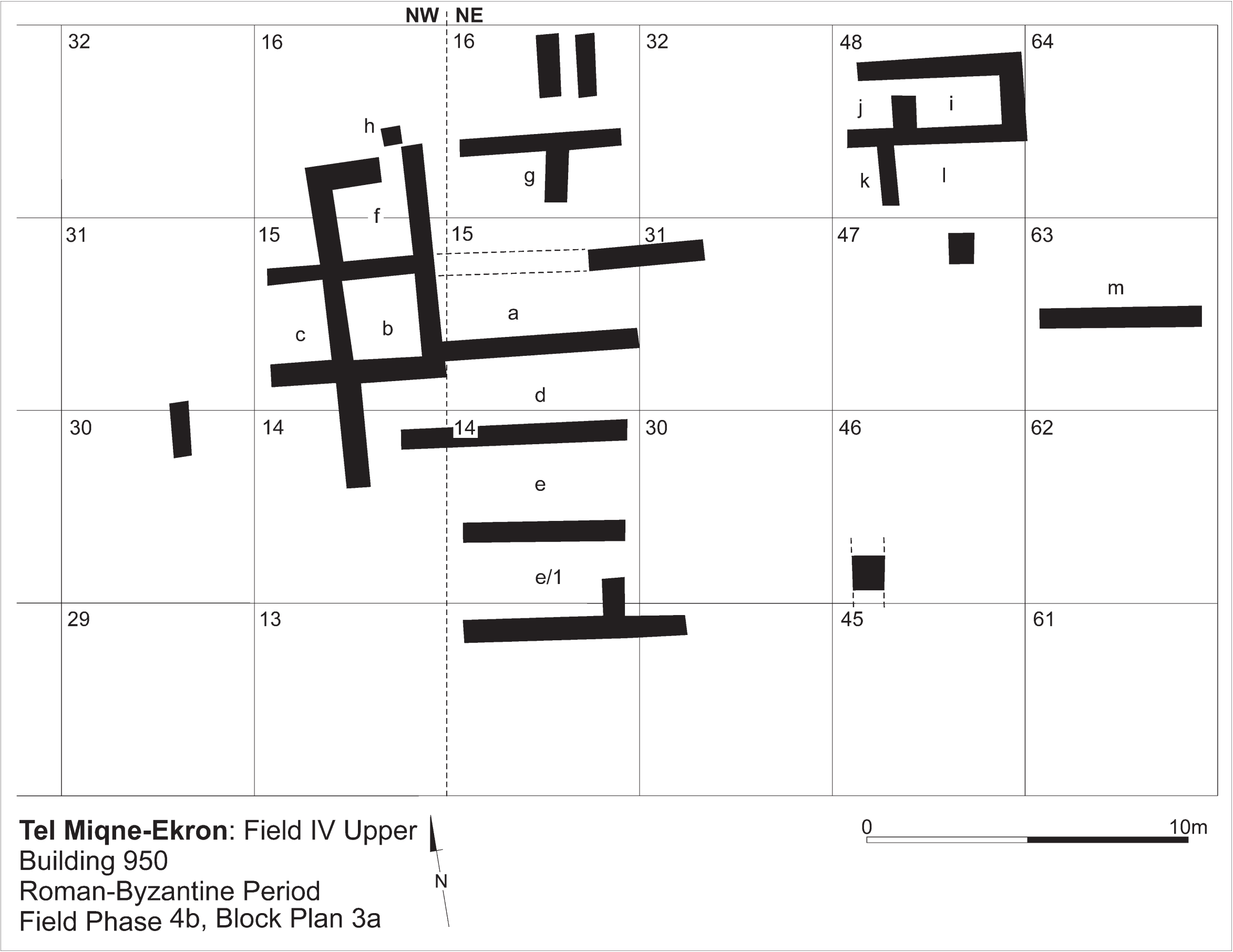


Building 850, Persian-Hellenistic, Architectural and Block Plans

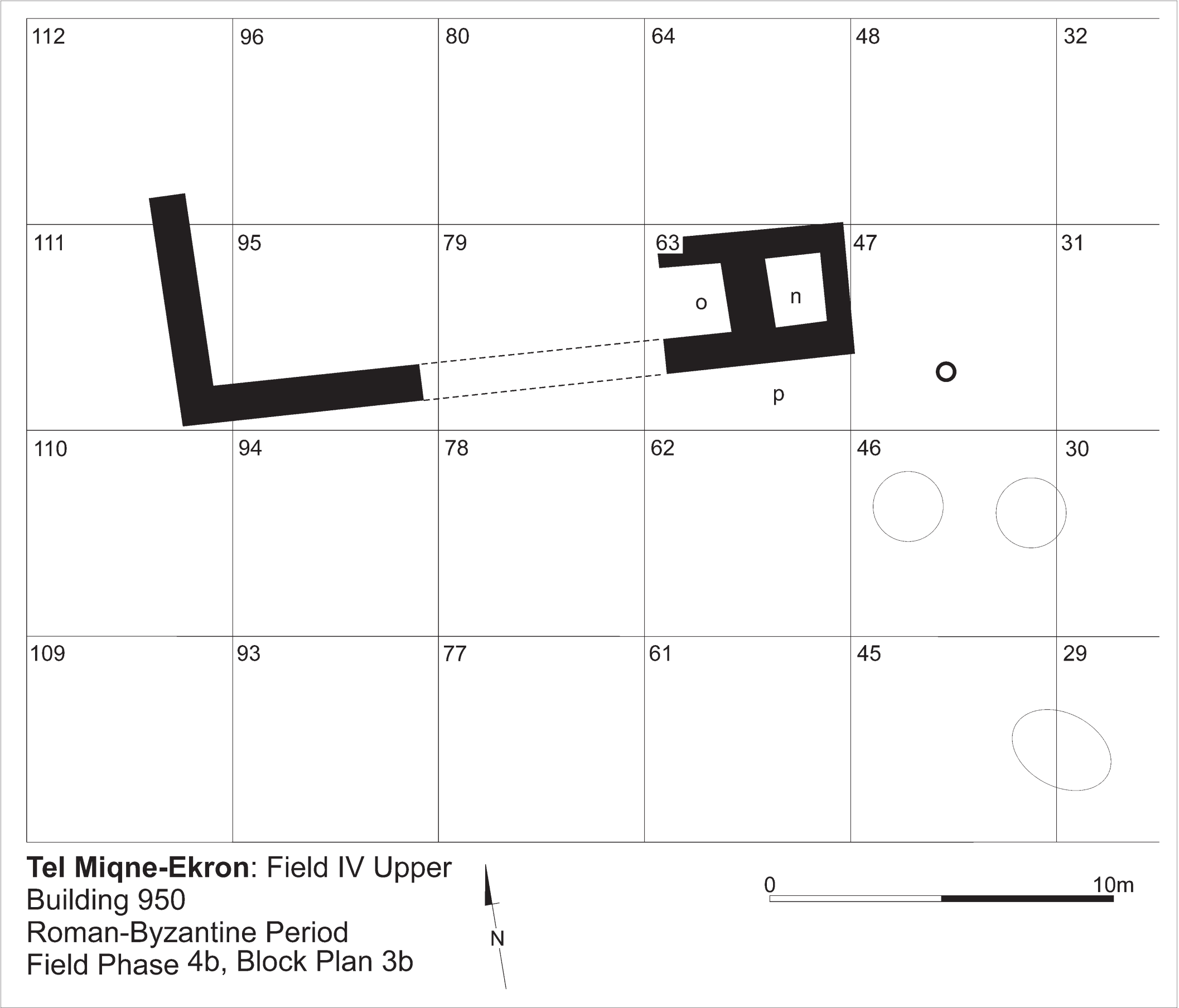


Building 850, Persian-Hellenistic, Architectural and Block Plans

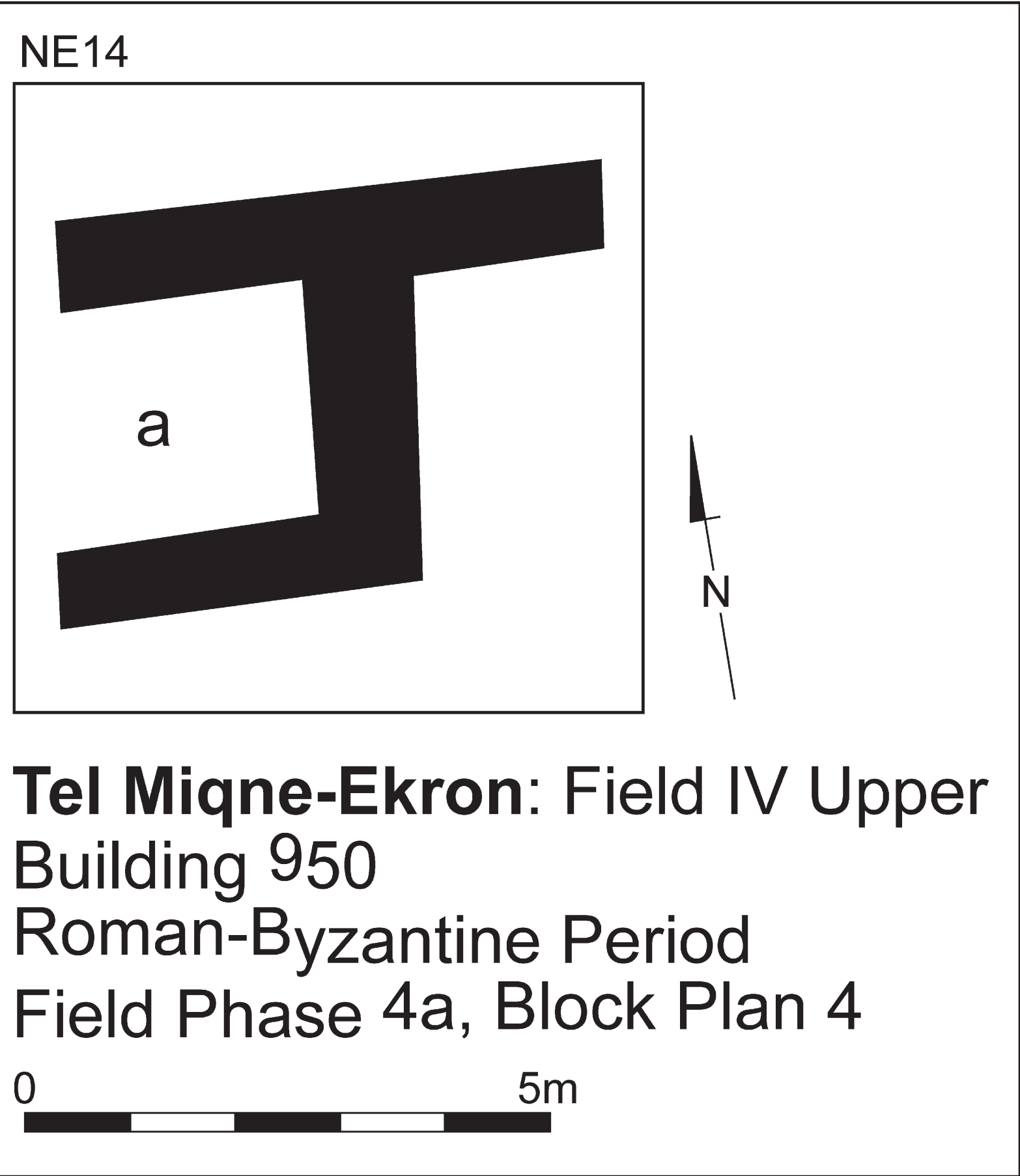




Building 950, Roman and Byzantine Plan 3a



Building 950, Roman and Byzantine, Plan 3b



DATABASE

APPENDIX 1: PHASING CHARTS

AREAS IVNE.12-16, 28-29, 44-48, 60-63, 76

AREAS IVNW.12-16, 28-29, 44-47, 60-63, 76-79, 91-96, 109-111, 126, 142

AREA VSE.12

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AREAS IVNW.12-16, 28-29, 44-47, 60-63, 76-79, 91-96, 109-111, 126, 142

AREA VSE.12

AREAS VSW.12, 72, 84

INDEX B: MATERIAL CULTURE SAMPLES

Note: In the database compiled during the excavation, a vertical supporting stone architectural unit is referred to as a pillar composed of a number of units, and its base is referred to as a pillar base. In the post-excavation analysis, however, presented in *Ekron* 10/1 Chapter 2, the distinction is made between a pillar and a column, with the column having the distinctive mush-

room-shaped base. The pillar indicates a Canaanite or Israelite tradition and the column the local Philistine architectural tradition, connected with the use of columns in the Aegean world. Reflecting the hybrid character of Temple Complex 650, pillars appear exclusively in the Courtyard portico (IVNE) and columns only in the Sanctuary (IVNW).

APPENDIX 1: PHASING CHARTS

Phasing Chart Area IVNE.12

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 12001	PEW, MB II, Iron I (Phil 2, painted, Phil), 11th/10th (RSB, RS), 7th predom, 7th/6th? (amphora basket handle), PLF, Rom/Byz, PLF, Gaza ware	Topsoil 12001 covered the entire square.
b	trench 12006	EW, PEW, Iron I (Phil 2, Phil painted), 11/10th (RSB, flask), 7th predom (early sausage type jar, RSW painted, basket handle, RSB, flask, juglet)	Irrigation trench 12006 was in the center of the square and cut architectural elements of phase c (surfaces and wall 12003).
c	wall 12003 debris 12004 debris 12016 surface 12005 surface 12012 flagstones 12009 cobbles 12013	11/10th (RSB), 7th (bowl lamp) PEW, MB II (cooker), Iron I (Phil 2), 11/10th (RS, RSB, chalice), 7th predom (bowl lamp, ridged-rim hole mouth jar, everted rim bowl, krater, store jars), Rom/Byz, PLF 7th (krater, store jars) Iron I (Phil 2), 7th predom (RSB, painted, chalice petal) 7th	Wall 12003 runs north-south, flagstones 12009 line the east face of wall 12003; plaster surface 12012 runs up to flagstones 12009 and mudbrick plaster surface 12005 lays on top of surface 12012 in a strip running north-south; cobble surface 12013 is south of plaster surface 12012; debris 12004 covers plaster surface 12012, flagstones 12009, and cobble surface 12013.
d	debris 12015	7th (krater, store jars)	Debris 12015 is a silt size foundation below plaster surface 12012.
e	tabun 12014		Tabun 12014 was covered by surface 12012 and debris 12015.

Phasing Chart Area IVNE.13

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 13001	Iron I, 11/10th (RSB, RS), Ashdod ware), 7th predom (Judean folded rim, RS), Rom/Byz	Topsoil 13001 covered the entire square.
b	debris 13012 debris 13002	11/10th (RSB, RSB over the shoulder), 7th PEW, 11/10th (RS), 7th predom (coastal cooker, mort, RSB), Rom, Rom/Byz	Debris 13012 was concentrated in the western balk of the area, it covered debris 13002; debris 13002 covers debris 13004.
c	wall 13003	7th, PLF	Wall 13003 runs east-west and is above debris 13004.
d	debris 13004 debris 13011 pavers 13005 stones 13008 drain 13007 flagstones 13014 surface 13006 surface 13017 cobbles 13010 pillar 13009 pillar 13013	11/10th (RS, RS painted), 8th (cooker), 7th predom (bowl lamp, Judean type folded rim, unridged rim hole mouth jar, juglet, ridged rim hole mouth store jars, mort), Rom/Byz, Rom/Byz Greek?, PLF 7th 7th (ridged rim hole mouth jars) 7th (RSB, sausage jar)	Flagstones 13008 to the north are separated from pavers 13005 to the south by drain 13007, all running east-west; flagstones 13014 abut pavers 13005 to the south possibly forming a threshold; cobbles 13010 run up to the east face of flagstones 13014 and cobbles 13015 run up to the west face; plaster surface 13006 was west of cobbles 13010 and ran up to the southern face of pavers 13005; plaster surface 13017 was north of flagstones 13008; pillar 13009 is incorporated into the east-west line of pavers 13005; pillar 13013 is tipped out of its original position and was on top of flagstones 13008; destruction debris 13004 covered and was among all these architectural features.

Phasing Chart Area IVNE.14

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 14001	7th, 6th (bar handle) Rom predom (Herodian lamp), Islamic (glazed)	Topsoil 14001 covered the entire square.
b	fill 14006 fill 14007 fill 14009 fill 14010 fill 14013 fill 14014		The stratigraphic relationship between these fills is indeterminable; they are fill layers between architectural elements of phases c1 and c2; fill 14006 is south of wall 14015 and east of wall 14002; fill 14007 is above fill 14009, which is above fill 14014, these fills are south of wall 14008 and north of wall 14011; fill 14010 is south of wall 14005 and north of wall 14008; fill 14013 is south of wall 14011
c	wall 14002 wall 14008 wall 14011 fill 14016	7th, Rom predom PEW, Rom/Byz predom 7th, Rom/Byz predom	east-west wall 14008 is parallel and north of wall 14011; wall 14002 (IVNW.14) is connected to the east end of wall 14011 and abuts the middle of wall 14008 forming two rooms; wall 14002 is above wall 14015 of phase d; fill 14016 is located in the western room.
d	wall 14005 wall 14012 wall 14015 door socket 14017	MB II, 7th (RSB), Rom/Byz	East-west wall 14005 is parallel and north of wall 14015 forming a room; door socket 14017 is within wall 14005, evidence for a northern entrance into the room if it is in its primary use phase; wall 14012 is perpendicular to wall 14015 and abuts wall 13003 in Area IVNE.13.

Phasing Chart IVNE.15

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 15001	7th, 6th (bar handle) Rom predom (Herodian lamp), Islamic (glazed)	Topsoil 15001 covered the entire square.
b	wall 15004 wall 15005	7th, Rom	Walls 15004 and 15005 were exposed to the surface; both run east-west with wall 15004 to the north and parallel to wall 15005.

IVNE.16

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 16001	EB (1), Iron I (Phil painted [2], Phil 2 [1]), 11/10th (RSB 2), 7th (Assyrian type ware? 1), Hell (1)?, Rom (Herodian lamp 2), Rom/Byz predom, Mafjar ware (impressed handle 1), Islamic (glazed)	Topsoil 16001 covered the entire area.
b	debris 16002 debris 16005 debris 16006 debris 16007 wall 16003 wall 16004 wall 16009 wall 16010 wall 16012 pillar base 16008 cobbles 16011	Iron I (40), 11/10th (RS 1), 7th (3), Rom (Herodian lamp 2), Rom/Byz predom (lamp 1, painted)	This phase represents the Roman occupation of the site. Although the pottery is mixed due to its proximity to the surface, the architecture is part of Building 950. Walls 16012 and 16009 are the northern walls of a room to the south. Surface 16011 was found in this room. Wall 16012 is to the west and wall 16009 is to the east. North of this room is a possible courtyard. Two north-south walls (16004 to the west and 16003 to the east) are parallel to each other, but their stratigraphic relationship to other features is unclear. Pillar base 16008 is just north of Wall 16012.

**Phasing Chart
Area IVNE.28**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 28001	PEW, MB II, Iron I (Phil, Phil painted), 11/10th (RS, RSB), 7th predom (RSB, BS, painted), Rom/Byz, Islamic (Mafjar ware)	Topsoil 28001 covered the entire square.
b	trench 28004	MB II (BS), Iron I predom, 11/10th (RS), 7th (RSB, amphoriskos, basket handle*, BS)	Trench 28004 was in the center of the square and cut through elements of phase c.
c	wall 28005 wall 28007 debris 28006 debris 28008 debris 28012 debris 28013 surface 28010 surface 28014 cobble 28010 cobble 28015 step 28016 drain 28017	Iron I, 7th PEF, PEW (RSB, BS), Iron I (cooker, Phil 2), 11/10th (RSB, RS), 8th (cooking pot), 7th predom (RSB, everted rim bowl, bowl lamp, coastal type juglet, half Judean type juglet, LMLK type ware, mostly bowls and juglets), Rom/Byz Iron I (BS), 11/10th (RSB, RS, Ashdod ware) 7th predom EB, Iron I (Phil painted), 11/10th (RSB), 7th predom (RS, bath basin), Rom/Byz (BS) Iron I (chalice, Phil, painted, RSB, RS, lamp), 11/10th predom (RSB, RS, Ashdod ware), 7th (painted), Rom/Byz 11/10th (RSB over the shoulder, RSB, RS) predom, 7th (BS)	Wall 25005 runs east - west and separates two rooms. The room in the north is enclosed by wall 28007. The northern room contains cobble surface 28010 in the western half and beaten earth surface 28009 in the eastern half. Debris 28006 covered all elements in the northern room, debris 28008 was concentrated beneath debris 28006 just above surface 28009. South of wall 28005 was cobble surface 28015. Built into the west end of wall 28005 was drain 28017 whose outlet was south into the southern room along wall 28005. Pebble surface 28014 ran along wall 28007 with step 28017 built on top of surface 28014 and against the south face of wall 28005. Debris 28013 covered surfaces 28014 and 28015 which in turn was covered by debris 28012.
d	debris 28011	Iron I (painted), predom, 11/10th (RSB, cooker, RS), 7th (BS)	Debris 28011 was found below surface 28009.

Phasing Chart Area IVNE.29

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 29001	Iron I, 11/10th, 7th predom (ridged rim hole mouth jars, Judean juglet), Rom, Rom/Byz	Topsoil 29001 covered the entire square.
b	debris 29017	MB II, 11/10th, 7th predom (ridged rim hole mouth jars, also store jars, krater, bowls)	Debris 29017 is a possible robber's trench which cut through debris 29002, 29008, and separated surfaces 29015 and 29016. It cut elements of phase c and d.
c	wall 29003	7th (ridged rim hole mouth jars)	Wall 29003 is built on top of debris 29008.
d	surface 29014 surface 29015 surface 29016 flagstones 29009 threshold 29010 debris 29002 debris 29008 installation 29004 pillar 29005 pillar 29006 pillar 29007 pillar base 29011 pillar base 29012 pillar base 29013	PEF, Iron I (painted), 11/10th (RSB, RS), 7th predom (ridged rim hole mouth jars, everted rim bowl, RSB over the shoulder, RSB, bowl) PEF,, MB II, 11/10th (RSB, RS), 8th (cooker), 7th predom (store jars, bowls, kraters, RSB, ridged rim hole mouth jars, Judean juglet), Rom (bottle) 7th (hole mouth jars)	Pillars 29005 and 29006 divide the square into two areas, pillar 29005 is to the west and 29006 to the east. Between these two pillars is threshold 29010. South of this line is plaster surface 29014, north of this pillar - threshold line are surfaces 29015 and 29016. These represent the same surface but it has been cut in two by debris 29017. To the west of pillar base 29005 and south of surface 29015 are flagstones 29009. Debris 29008 covered surfaces 29015 and 29016, while debris 29002 was concentrated in the south and covered flagstone 29009, threshold 29010, pillar bases 29005 and 29006, and surface 29014. Pillar 29007 and installation 29004 were both found within debris 29002.
e	pillar base 29011 pillar base 29012 pillar base 29013		Pillar bases 29011, 29012, and 29013 are directly beneath pillars 29006, 29011, 29007, respectively.

Phasing Chart Area IVNE.44

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 44001	Iron I (Phil 2 [1], painted 2), 11/10th (RSB 6), 7th predom (RSB 2, black burnished knob 1), Rom/Byz (BS), Islamic (Mafjar ware? 1)	Topsoil 44001 covered the entire area.
b	trench 44002	7 th	Irrigation trench 44002 was in the north of the area and cut elements of Phase c.
c	debris 44004	Iron I (painted 1), 11/10th (RSB 7, RS painted basket handle 1, burnished 1), Iron II (RSB 1), 7th predom (RS, decanter, LMLK store jar rim 1, painted 1, whole bowl, early storejar rim 1, bowl/lamp 1, sausage rim 1, LMLK type ware 1, lamp 1, RSB 1), Rom/Byz (BS)	This phase represents the Stratum I occupation. The majority of these features are elements of Room e of Building 650. Wall 44005 continues wall 28005 of IVNE28 and forms the south wall of Room e. Wall 44006 continues wall 28007 of IVNE28 and forms the north wall of the room. Surface 44009 served as the beaten earth floor for the eastern half of Room e and ran up to both the north and south wall. It was covered by debris 44007 which in turn was covered by debris 44004, mudbrick tumble from the 7th century BCE destruction. Installation 44008, a basin, stands upended on surface 44009 against the south wall of Room e. Burial 4403 lies just at the top of debris 44009, below topsoil 44001.
	debris 44007	Iron I (painted 1), 11/10th (RSB 1, RS painted, strainer 1), 7th (decanter Judean type, RSB 5, bowls, jars, bowl/lamp 3)	
	wall 44005	PEW 1(BS), Iron I (Phil 1, BS 1), 11/10th (RS painted 1), 7th (BS)	
	wall 44006	Iron I (BS)	
	surface 44009	EB I (1), Iron I (Phil 1), 7th (bowl/lamp 2, mostly bowls, RSB 6, RS 5, coastal cooker 1, petal chalice 1, Judean juglet 1)	
	basin 44008	No pottery	
	burial 44003	No pottery	

Phasing Chart Area IVNE.45

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil	EW, Iron I (Phil 1, bowl/lamp 1), 11/10th (RSB 4, RS 1), 7th predom (ridged rim hole mouth jar 3, Judean folded rim burnished 1), Rom/Byz (1), UDBS (1)	This phase represents the agriculturally tilled soil which covered the entire area.
b	trench 45019	(RSB 2, RS 1), 7th predom (ridged rim hole mouth jar 88, RSB 3, RS 1, ovoid store jar 1, bowls 3, decanter 1, kraters 3, juglet 1, almost whole coastal juglet 1, Assyrian type palace bowl, chalice with petal decoration 1), LW (1)	Debris layer 45003 was cut by kibbutz trench 45019 which cut elements of phase c2.
c1	pit (sump) 45015 stones 45008	Iron I (1), 7th predom (ridged rim hole mouth jars 4, painted burnished 1, jug 1, bowl 3, juglet 1, RS 2), Rom/Byz (intrusive cooking pot 1) 7th (ridged rim hole mouth jar 20)	This locus cut into the 7th c. surfaces 45011 and 45012. It was covered by debris 45007. This pit, which was later defined as a sump, was directly below stones 45008.

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
c2	debris 45002	EW (BS 1), PEF (2), 11/10th (RSB painted 1), 7th predom (ridged rim hole mouth jar 88 [repair 1], bowl 1), Rom/Byz (BS)	This phase includes the south-eastern corner of Building 650. In the center of the area is the southern line of porticos of the central courtyard. This line contains the following elements from the west: installation 45004 which abuts pillar 45005, next is engaged pillar at the end of wall NE61007, which serves as the southeast corner of the central courtyard. Abutting the north face of pillar 45016 is pillar 45006. To the north of this pillar is pillar 45018 with threshold 45010 between. These elements form the eastern portico line of the central courtyard. In the courtyard area to the north of this line surfaces 45011 in the west and 45012 in the east were separated by elements of phase c1. This surface was covered by debris 45007 and 45009. South of the southern portico line is Room f that contains surface 45017 covered by debris 45013. Within Room f above surface 45017 was stone block 45014.
	debris 45003	EB(1), Iron I (5, cooker 1), 11/10th?	
	debris 45007	Iron I (1), 7th predom (ridged rim hole mouth jar 105, unridged rim hole mouth jar 1, bowls 2, RSB 2, petal stand 1, krater 2)	
	debris 45009	MB II (3), Iron I (BS 1), 11/10th (RS 1), 7th predom (ridged rim hole mouth jars 278, RS 3, BS 1, bowls 4, jug 1)	
	debris 45013	Iron I (Phil 2 [1]), 11/10th (RSB 1), 7th (bowls 11, RSB over the shoulder 1, RS 2, Judean folded rim 1)	
	pillar 45005		
	pillar 45006		
	pillar 45018		
	pillar base 45016		
	installation 45004		
	surface 45011	Iron I (1), 11/10th (RSB 2), 8/7th (cooker 1), 7th predom (ridged rim hole mouth jar 32, RSB 1, RS 2, juglet 1, burnished bowl 1, krater jar 1, bowl/lamp 1)	
	surface 45012		
	surface 45017		
	threshold 45010		
	block 45014		

Phasing Chart Area IVNE.46

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 46001	PEF (1), 7th (Ridged rim hole mouth jar 100+, RSB 1), Rom/Byz (Red ware 1, BS)	Topsoil 46001 covered the entire area.
b	wall 46005 debris 46008	During excavation, the pottery associated with this locus was collected as Debris 46002.	This phase represents features associated with the Roman Building 950. Features of this phase were found in the southwest corner of the area. Wall 46005 ran east-west with debris 46008 isolated south of the wall.
c	debris 46002 debris 46004 debris 46009 debris 46014 surface 46011 surface 46012 threshold 46007 threshold 46010 stones 46006 pillar 46003	EF (2, RS), Iron I (3, BS), 11/10th (RSB 1, RS 2, Ashdod Ware 2, bowl 1), 7th predom (LMLK type jar handle, ridged rim hole mouth jar 132, RSB 4, RS 1, kraters 3, bowls, ovoid store jar rim 1, basin 1, juglet 1, bowl/lamp 1), Rom/Byz (spindle bottle, RS 1), LW, PLW (1), LF (lamp 2) 7th (ridged rim hole mouth jars 3, BS, bowl, RSB 1) 7th (lamp 2, ridged rim hole mouth jars 474)	This phase represents Stratum I. Most of the features are part of the eastern part of the portico around the courtyard. The main feature is a north-south line of pillars. From the south is threshold 46010, pillar 46003, and then threshold 46007. To the west of this line is the remnants of the plastered courtyard surface 46011. Collapsed on top of this surface are stones 46006, debris 46002, and debris 46009. To the east of the line of pillars is surface 46012. On top of this surface was debris 46004.
d	fill 46013		This fill was found in the northeast corner of the area, just below surface 46012. It is the constructional phase of Building 650.

**Phasing Chart
Area IVNE.47**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 47001	7th (ridged rim hole mouth jar 5, *un-ridged rim hole mouth jar 1), Roman predom (5)	This phase represents the agricultural tilled topsoil. It covered the entire area.
b	debris 47002 wall 47003 installation 47004	PEF (1), 11/10th (RSB 3, RS 2), 8th (un-ridged hole mouth jar 1), 7th (ridged rim hole mouth jar 34, hammer-head hole mouth form 2, mortarium 1, coastal cooking pot 1, ovoid storejar 1), Rom (7, terra sigillata fish plate 1, RSB 1, krater 2, bowl 1, painted 1, rope-molded bathtub 1)	Wall 47003 was the foundation of a Roman wall in the northeast section of the area. Installation 47004 was a circular type of installation in the southeast balk which stratigraphically was related to Building 950. Debris 47002 was an arbitrary locus to separate elements of phase b and c.

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
c	debris 47005 debris 47009 debris 47007 debris 47013 debris 47015 surface 47012 surface 47016 surface 47018 threshold 47010 threshold 47011 pillar 47006 pillar 47019 steps 47014 wall 47017 installation 47008 stones 47020	EW (1), EF (ovoid store jar 1), Iron I (mortarium 1), 11/10th (RSB 3, RS 1), 7th (ridged rim hole mouth jar 245, bowl 7, krater, small flat rimmed hole mouth 2), 6th (late sausage jar 1), Rom (6, black glazeware 1) PEF (1), 7th (ridged rim hole mouth jar 9, un-ridged rim hole mouth jar 1, RSB 3, RS painted amphora 1, small flat rim hole mouth jar 14, krater 1, Judean folded rim burnished 1, bowls 2, mortarium ring base 1) PEF (1), Iron I (Phil 2 [1]), 11/10th (RS 1, RSB 1), 7th (small flat rimmed hole mouth jar 45, ridged rim hole mouth jar 17, ovoid store jar rims, coastal cooking pot 1, bowl 1, krater 4, bowl/lamp 1) 7th (small flat rimmed hole mouth jar 1) 7th (complete bowl)	This phase represents the Stratum IB Building 650. It consists of part of the eastern end of the Temple Complex. This continues the eastern portico line, from the south: pillar 47019, threshold 47010, pillar 47006, and then threshold 47011. To the west of this line is part of the plaster surface 47012 of the central courtyard. Debris 47009 and 47005 covered this surface successively. To the east are three areas. Abutting pillar 47006 to its east face, wall 47017 separates two surfaces. Debris 47013 covered surface 47018 to the north and debris 47007 covered 47016 to the south. Stones 47020 were placed on top of threshold 47011. Installation 47008 was built on top of surface 47016 and it abutted the south face of wall 47017. Steps 47014 were built on top of wall 47017. These steps and the installation were associated with each other.

**Phasing Chart
Area IVNE.48**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 48001	7th (3), Rom predom (3), Islamic, Mameluke (green glaze ware 1)	Topsoil 48001 covered the entire square.
b	debris 48006 debris 48010 (48006)	Rom predom (4, terra sigillata 1), Rom/Byz (lamp 1), Islamic glaze 1, Mafjar ware (2) MB II (1), Iron I (1), 11/10th (RS 1), 8/7th (RSB Judean folded rim 1), 7th (1, ridged rim hole mouth 4, Judean folded rim 1)	Debris 48006 and 48010 are the same phenomenon and postdate elements of Building 950.
c	debris 48002 debris 48003 debris 48012 debris 48014 debris 48016 surface 48009 fill 48011 (48008) wall 48004 wall 48005 wall 48007 wall 48013 wall 48015 wall 48020	7th (1), Rom, UDBS 7th (BS 1), Hell/early Rom (unguentarium), Rom predom Iron I (1), 7th (LMLK type 1, ridged rim hole mouth jar 1), Rom predom (Herodian lamp 1, cooking pot 1, store jar 1) Iron I (1), 7th (ridged rim hole mouth jar 1), Rom predom 11/10th (RS 1), 7th (2), Rom (3) Rom (1), Rom/Byz (1) Iron I (Phil 1[1]), 7th (ridged rim hole mouth jar 6, mort 1, krater 1), Rom predom (terra sigillata 1, closed-pinched lamp 1, stone carved mug), Rom/Byz, Mafjar ware (1)	This phase contains elements of Roman Building 950. To the east is north-south wall 48020. Abutting this wall are east-west walls: wall 48013 to the north, and wall 48007 to the south. North-south wall 48005 is parallel and west of wall 48020, extending from wall 48013 in the north, bisecting wall 48007, and then abutting the end of east-west wall 48004. These walls form six distinct areas/rooms. To the north is a room containing debris 48014. Next are two rooms with debris 48016 in the western room and debris 48012 in the eastern room. Continuing south another row of rooms contains a room to the west with debris 48003 and then a cobble surface 48009 with fill 48008 beneath the surface. In the south-western corner, south of wall 48004 is debris 48002.

**Phasing Chart
Area IVNE.48
(continued)**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
d	debris 48021	PEF (1), 7th (ridged rim hole mouth jar 1, ovoid store jar 1, kraters, basin 1), Rom (3, BS)	This phase serves as an intermediate stage between Roman Building 950 and Stratum I Building 650 below it. These debris layers are mixed loci containing those layers that are the destruction debris of Stratum IB (phase e) and the constructional phase of Building 950. Robber trench 48028 removed the northern stones of wall 48027 of Phase e. It is unknown if this dates to the construction of Building 950 or predates it.
	debris 48022	Iron I (Phil 2 [1], kraters 2), 7th (ridged rim hole mouth jar 59, small flat rimmed hole mouth jar 1), Rom (18, Herodian lamp 1)	
	debris 48023	11/10th (RSB 1), 7th (ridged rim hole mouth jar 42, bowl 1, ovoid store jar 5), Rom (1)	
	debris 48024	7th (krater 4, *krater with a high footed base 1, ridged rim whole mouth jar 28, ovoid store jar 1, mort 1)	
	trench 48028		
e	debris 48025	EF (cooking pot 1), MB II (cooking pot 1), Iron I (1), 7th (ridged rim hole mouth jars 51, flat rimmed hole mouth jars 1, bowls 5, juglet 1, RSB 1, ovoid store jar 1, krater 13), Rom (5)	This phase represents the Stratum I occupation of the site. All of the elements are part of the eastern portico area of the Central Courtyard of Building 650. It consists of a section of the eastern exterior wall, wall 48027. Parallel and west of this wall is part of the interior portico line which consists of, from the south, pillar 48017, with basin 48019 abutting its north face. Next is threshold 48029, then pillar 48018, then threshold 48030—all these features along this north-south line abutted each other. Between the exterior wall 48027 and the features of the portico line was surface 48031 that was covered by debris 48025. West of the portico line was part of the Central Courtyard surface 48032, covered by debris 48026.
	debris 48026	7th (krater 2, ridged rim hole mouth jar 85, bowls 2)	
	basin 48019	11/10th (RS 1, krater 1), 7th (ridged rim hole mouth jar 4, small flat rimmed hole mouth jar 1)	
	threshold 48029		
	threshold 48030		
	pillar 48017		
	pillar 48018		
	surface 48031		
	surface 48032		
	wall 48027		

**Phasing Chart
Area IVNE.60**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 60001	Iron I (painted 1), 11/10th (RSB 1), 7th predom (ridged rim hole mouth jar 1, bowls, krater 2, bowl/lamp 1), Rom/Byz (2, BS)	Topsoil 60001 covered the entire square.
b	trench 60012		Trench 60012 is part of the kibbutz trench that cuts the southern end of Building 650. It was in the northwest corner of the area, in which it cut the north end of wall 60007.
c	trench 60011 (debris 60005)		This phase represents the robbing of wall line 60006 of phase d. The trench continues from Area IVNE.61. It is visible on the northern most stones of wall 60006. It cuts surface 60008 to the east and seems to have robbed out walls 60008 and 60006. It also cut the intersection of wall 60006 and 60007.

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
d	debris 60002	Iron I (1), 11/10th (RSB 2), 7th predom (ridged rim hole mouth jar 18, Judean folded rim 1, mortarium 1, RSB bowl 1, krater 5, sausage jar 1, jar (5), RS 1, store jar)	This phase represents elements of Building 650, Stratum I. Walls 60003, 60007, and 60006 form the south, north and east sides of Room b and Surface 60008 is the street outside this building. Thresholds 6009 and 60010 form the south and north, respectively, entryways into this room from Room d to the south and Room e to the north. Wall 60003 is met in the southeast corner by wall 60006 but the trenching activity of 60011 has removed the relationship between wall 60007 and wall 60006. Surface 60008 has also been cut by this trench, and would originally have met wall 60006. Debris 60002 covered the entire area and was subsequently divided into two loci— debris 60004 in the west half of the area and debris 60005 in the east half, debris 60005 was the backfill of trench 60011.
	debris 60004	7th (mostly bowls, rope molded basin 1)	
	debris 60005	Iron I (cooker 1), 7th predom (ridged rim hole mouth jar 11 [one complete], ovoid store jar 1, coastal cooker 1, RSB 1, jars, bowls [1 whole bowl])	
	wall 60003		
	wall 60006		
	wall 60007		
	surface 60008		
	threshold 60009		
	threshold 60010		

Phasing Chart Area IVNE.61

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 61001	Iron I, 11/10th (RSB 1), 7th predom (lamp 1, coastal cooker 1, LMLK type handle 1, RSB 4), Rom/Byz, Islamic glaze	Topsoil 61001 covered the entire area.
b	trench 61003	7th (Judean folded rim 1, jar, ridged rim hole mouth jar 3, LMLK type handle 1, RSB 2), Rom/Byz (2)	This phase represents the modern kibbutz irrigation trench which cut through the southern end of the area. It cut elements of Phase c and Phase d.
c	trench 61004	Iron I, 11/10th (RSB 1), 7th predom (ridged rim hole mouth jar 9, coastal cooker 1, juglet 1, RS 3, burnished 1, ovoid store jar, bowls, krater(s)), UDBS	This phase represents the robbing of wall 61014. It cut mudbrick platform 61006 to the west and was itself cut by trench 61003 to the south.
d	debris 61002 debris 61005 debris 61010 debris 61011 surface 61012 curbstones 61013 mudbricks 61006 monolith 61008 pillar 61009 wall 61007 wall 61014	PEF (1), Iron I, 11/10th (RS 1), 7th predom (ridged rim hole mouth jar 49, RSB 5, late sausage jar, pointed base Assyrian type burnished bottle 1, ovoid store jar 5, krater 5, bowls), Rom/Byz (BS 3) Iron I (1), 7th predom (ridged rim hole mouth jar 46, RSB 2, ovoid store jars, bowls, coastal cooker 1, jars) Iron I, 7th predom (mortarium 2, ridged rim hole mouth jar 1, coastal cooker 1, Judean folded rim 1, krater 1, LMLK type handle 2, jar(s), bowl(s)) 7th (bowl(s))	This phase represents the Stratum I Building 650. This is represented in this area by the east border of the north-south exterior wall 61014 with curbstones 61013 built up against the east face of this wall. Running up to the east and exterior face of this wall was surface 61012 covered by debris 61010 which in turn was covered by debris 61005. Debris 61002 covered most elements of this phase. Abutting and perpendicular to wall 61014 to the west is wall 61007. Wall 61007 divides the area with a stairway to the north and the northeast corner of Room f. Mudbricks 61006 formed a platform built around pillar base 61009, this platform was built against and into the corner formed by walls 61014 and 61007. To the south was debris 61011. Monolith 61008 was a large hewn rectangular block reused in wall 61014.

Phasing Chart Area IVNE.62

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 62001	Iron I (1), 11/10th (RSB 2), 7th predom, Rom (7)	Topsoil 62001 covered the entire area.
b	debris 62002	PEF (RSB 1), 11/10th (RSB 4), Iron II, 7th predom (ridged rim hole mouth jar 15, mostly bowls, RSB bowls (2)), early Herodian lamp, Rom, PLW	Covered all elements of phases c and d.
	pit 62006	7th (ridged rim hole mouth jar 3, krater 2), Rom predom (1 whole cooking pot)	Cut phases c and d, trench 62009 and debris 62003.
c	trench 62009 (debris 62003)	MB II (2), 7th (ridged rim hole mouth store jar 57, RS 1, bowls 14+, bowl painted 1, kraters 4+, ovoid storage jar 1, coastal cooking pot 1, Assyrian type carrot shape large bottle, incised bowl/lamp 1, amphora CF), Rom (BS 14+)	Cut phase d, Debris 62003 and robbed out most stone of Wall 62007 and its associated outer curb.
d	debris 62003	11/10th (RS 2, RSB 3), 7th (ridged rim hole mouth store jar 10, bowls, krater 3+, RSB 1, jug, juglet, ovoid store jar 3, bowl/lamp 3), Rom (1), LW, PLF	This phase represents Stratum I Building 650, and the street running immediately to the east of the building. It includes debris from the Stratum IB destruction. Wall 62007 was part of the east wall of Building 650, with street 62010 running to the east. Both ran north-south. Debris 62003 covered the wall and debris 62008 covered the street. Above debris 62008 sat stones 62004 and 62005 in debris 62003.
	debris 62008	11/10th (RSB 5), 7th predom (ridged rim hole mouth store jar 4, ovoid store jar 8+, krater 9+, jug 3+, amphora 1, RSB 1, mortarium 1, bowls, bowl/lamp 1, RS 1, Judean folded rim bowl 2), UDBS	
	stone 62004		
	stone 62005		
	wall 62007		
	street 62010		

**Phasing Chart
Area IVNE.63**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 63001	EF (decorated 1), 11/10th (RSB 1), 7th predom (ridged rim hole mouth jar 2, rounded rim krater), Rom	Topsoil 63001 covered the entire area.
b	pit 63005	7th (ridged rim hole mouth jar 3, bowls 4, mortarium 1), Rom (storejar rim 1, Herodian lamp 1, BS)	Pit 63005 cut cobbles 63004 and Debris 63002 of phase c.
c	debris 63002	EF (1), Iron I (Phil 2), 11/10th (RS 2, RSB 2), 8th (cooking pot 1), 7th (ridge rim hole mouth jar 40, RSB 2, bowls, kraters, painted, Judean folded rim RSB 1, small flat rimmed hole jar 4, side-ridged bowl 1), Rom (5, BS, black stripped 1)	These elements are associated with the Roman Building 950. Wall 63003 runs east-west with cobbles 63004 running up to the north face of the wall. Debris 63002 was south of this wall. Due to the proximity to the surface, this debris is mixed.
	cobbles 63004	7th (ridged rim hole mouth jar 2), Rom (1), Rom/Byz (BS)	
	wall 63003	11/10th (RSB 1), 7th (ridged rim hole mouth jar 2), Rom/Byz, UDBS	
d	trench 63012 (debris 63006) (fill 63013)	PEF (1), EF (1), Iron I (2, painted 1, feeding bottle 1), 7th (ridged rim hole mouth jar 53, small flat-rimmed hole mouth jar 3, ovoid store jar 6, kraters 6+, bowls 3+, incised rim bowl 2, jug 3, juglet 1, painted 1), Rom	This trench cut debris 63006 of phase e and robbed out outer wall, curb and probable entryway of the eastern wall of Building 650.

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
e	debris 63006	11/10th (RSB 1), 7th (ridged rim hole mouth store jars 66, small flat rimmed hole mouth jar 16, jars, kraters 6+, bowls, jar krater 1, juglet 1)	This phase is the Stratum I Building 650. It consists of the eastern exterior wall line and east street. The north-south wall was robbed out by the activities of phase d. The trench and the negative impressions were left. To the east was street 63011 which was covered by debris 63007 on top of which was debris 63006. Within these debris are stones 63008, 63009, and 63010.
	debris 63007	EF (2), EB (1), Iron I (1), 11/10th (2, RS 4, RSB 4), 8th (cooking pot 1), 7th (RSB 3, mortarium 3, cooking jug 1, bowls, small flat-rimmed hole mouth jar 6, ridged rim hole mouth jar 34, ovoid store jar 2+, krater 3+, decanter 1, juglet 3, bowl/lamp 1, LMLK type handle 1, Judean folded rim 4, Judean folded rim burnished 1, jar/krater 1, RSB bowl 1, bath tub, wild goat 1)	
	stone 63008		
	stone 63009		
	stone 63010		
	street 63011		

Phasing Chart Area IVNE.76

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 76001	8th (cooker 2), 7th (ridged rim hole mouth jar 23, coastal juglet 1), Rom/Byz (3)	Topsoil 76001 covered the entire east half of the square.
b1	wall 76003 wall 76004 wall 76006	7th (kraters)	Wall 76003 and wall 76006 run north-south and form the west wall of a structure whose north wall is wall 76004. An apparent entrance is between wall 76003 and wall 76006. The height of the preserved stones, an orientation that does not match that of Building 650 but aligns with Building 950, and the presence of a few Rom/Byz shreds and Roman, glass suggest that the structure might be Roman. Founding wall levels remain unexcavated so the date of the structure remains uncertain. It is also possible that the structure dates to Stratum I. It lies on the east side of the street that runs along the east side of Building 650. It is unclear whether these elements cut into the Stratum IB destruction or are contemporary with it (phase b2).

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
b2	debris 76002	Iron I (strainer spout 1, painted 1), 11/10th (RS 2, RSB 6), 8th (unridged rim hole mouth jar 1, decanter 1), 7th predom (ridged rim hole mouth storage jars 272, BS 2, RS 1, RSB 25, RSB interior RS over the shoulder 2, krater 5, jars, sausage jar 1, coastal cooker 3, mortarium 1, decanter 2, basin 1, LMLK type jar handle 1, bowl/lamp 2, ovoid storage jar 7, juglets), Rom/Byz (BS 1)	Debris 76002 is mudbrick tumble from the 7th century BCE destruction. It contained a large amount of ridged rim hole mouth store jars and was located in the west 3 meters of the square, east of wall 76003 and wall 76006. Debris 76005 is also mudbrick tumble from the 7th century BCE. It is located in the east two meters of the area. Debris 76005 is east of walls 76003 and 76006; and south of wall 76004. Debris 76007 lies under debris 76002, extending ca. 1.25 m. from the west balk and 4.68 m north of the south balk. It is a burnt layer with much ash.
	debris 76005	Iron I (1), 7th predom (RS 5, RSB 6, bowls, kraters, jars, coastal cooker 4), Rom/Byz (BS 1)	
	debris 76007	7th (ridged rim hole mouth jars 3, strainer spout 1, mortarium 2, bowls, black juglet 1, krater 1, ovoid store jar 2, RS 1)	

Phasing Chart Area IVNW.12

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 12001	PEW, Iron I, 11/10th (RSB, RS, chalice), 7th (Phoenician everted rim bowl, RSB) predom, Rom/Byz, Islamic (Mafjar ware, glaze)	Topsoil 12001 covered the entire square.
b	trench 12004	Iron I, 11/10th (chalice RS, painted), 7th (sausage jar) predom, Rom/Byz, UD	Trench 12004 was in the center of the square and cut through elements of phase c–d.
c	stones 12005	Iron I, 7th (basin, bowl/lamp, RSB), Rom/Byz	Rock tumble found in southwest corner of square above debris 12002.
d	debris 12002 debris 12003 surface 12007 surface 12009 flagstones 12010 stones 12008	Iron I, 7th (RSB, bowls) predom, Rom/Byz, PLW, LF, Islamic? (Mafjar) MB II, Iron I, 11/10th (RSB painted), 8th, 7th (bowl, everted rim),	Surfaces 12007 and 12009 are the same surfaces that have been cut by trench 12004; surface 12009 is the northern half and surface 12007 is the southern half; debris 12002 covers surface 12007 and debris 12003 covers surface 12009; flagstones 12010 are the continuation of flagstones NE12013 in the southeastern corner of the square; hewn stones (possibly a fallen pillar) laid north-south on flagstones 12010 and surface 12007.
e	stone wall 12011		Wall 12011 runs east-west and was below surface 12009, it is bonded to the south face of wall NW13006.
f	mudbrick 12006	Iron I predom, 11/10th (RSB), 7th (coastal cooker, intrusive?)	Mudbrick detritus is possibly the top of a wall below stone wall 12001.

Phasing Chart Area IVNW.13

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 13001	Iron I, 11/10th (RSB, RS), 7th predom, Rom/Byz, Islamic (Mafjar ware)	Topsoil 13001 covered the entire square.
b	debris 13002 debris 13003	Iron I/II MB II, Iron I (strainer), 11/10th (RS, RSB), 7th predom (flat rim sausage jar), PLF, PLW, Rom, Islamic (Mafjar ware)	Debris 13003 covered the entire square with stone debris 13002 concentrated in the northeast corner.
C	cobbles 13004	Iron I (Phil 2), 7th predom (RSB, bowls, mort, hole mouth, Judean folded rim), Rom, Rom/Byz, PLW	Cobbles 13004 covered the entire square and were below debris 13003 and above fill 13005.
d	fill 13005	MB II, 11/10th (RSB) 7th (RSB, hole mouth jars), PLW	Fill 13005 covered walls 13006 and 13007.
e	wall 13006 wall 13007		East-west wall 13006 abuts north-south wall 13007 forming a corner.

Area IVNW.14

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 14001	11/10th (RS), Iron I, 7th (basin) predom, Rom, Rom/Byz	Topsoil 14001 covered the entire square.
b	debris 14003	11/10th (RSB), PEF (unridged hole mouth), 7th, Rom predom	Debris 14003 is below the topsoil and possibly represents the remnants of quarrying activity which removed elements of phase c.

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
C	wall 14002 stones 14004		North-south wall 14002 ran up and abutted wall 15005 to the north; abutted east/west walls (IVNW)14008 on the north and 140011 on the south, stone debris was found east of wall 14002 and south of wall 15005.

Phasing Chart Area IVNW.15

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	debris 15001 debris 15002 debris 15003 debris 15007	7th, Rom predom, Rom/Byz MB II, 11/10th (RS, RSB), Iron I (Phil 2), 8th (cooker), 7th (RSB, LMLK type handle), Rom predom, Rom/Byz MB II, 11/10th, 7th, Rom predom (terra sigillata) MB II, 11/10th, 7th, 7th/6th (late sausage jar), Rom/Byz predom	Debris 15001 lies north of wall 15004 and debris 15002 lies within the room formed by walls 15004, 15005, 15006, and 15011. Debris 15003 is south of wall 15005 and debris 15007 is west of threshold 15008.
b	wall 15004 wall 15005 wall 15006 wall 15011 threshold 15008 surface 15012 bin 15009 olive basin 15014	11/10th (RS), Iron I (RS, RSB), 7th, Hell/Rom (attic ware), Rom/Byz/Islamic (lamp), LF	East-west wall 15004 is parallel and north of wall 15005; walls 15006 and 15011 are perpendicular to the east-west walls forming a room. Threshold 15008 is found within wall 15006. Cobble surface 15012 is found within the room with bin 15009 on top of the surface. Basin 15014 is in secondary use in wall 15004.

Area IVNW.16

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 16001	Iron I (1), 7th (RSB 2, BS), Rom/Byz predom (Herodian lamp 1, terra sigillata 3)	Topsoil 16001 covered the entire area.
b	debris 16002 cobbles 16003 wall 16004 wall 16006 pillar base 16005	EW (2), Iron I (chalice 1), 11/10th (RSB 1), 7th, Rom/Byz predom, LW (BS)	This phase contained four features that are part of Building 950. Cobbles 16003 includes patches of an apparent courtyard in the northern half of the area. To the south is east-west wall 16006 that forms the northern wall of Room b of Building 950. Wall 16004 formed the eastern wall of Room b. Cobbles 16003 ran up to both of these walls. From this surface there was an entrance between walls 16004 and 16006 into Room b to the south.

**Phasing Chart
Area IVNW.28**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 28001	EB, PEF, Iron I (Phil 2, cooker), 11/10th (RSB), 7th (RSB, painted) predom, Rom (cooker), Rom/Byz	Topsoil 28001 covered the entire square.
b	trench 28002	PEW, Iron I (painted, Phil), 11/10th (RSB, painted stand), 7th (RSB), Rom (Herodian lamp), Rom/Byz, Islamic	Trench 28002 was in the center of the square and cut through elements of phases c –d (surface 28008, wall 28005).
c	debris 28003 debris 28004 debris 28006 surface 28008 wall 28005	Iron I, 11/10th (RSB, RS), 7th (RSB, chalice, bowl lamp, store jars, coastal juglet) PEW, Iron I, 7th predom (votive juglet, Judean type juglet, store jars, bowl, stand, decanter, Samaria/Phoenician RS polished, Assyrian type goblet/bowl RSB interior, RS exterior over the shoulder), Rom 11/10th (RSB, RS) predom, 7th PEW, Iron I (painted, Phil, Phil 2), 11/10th (RSB) PEW, 7th predom	Cobble surface 28008 ran up to the east face of north-south wall 28005; debris 28004 and 28003 to the south are the same debris layer which have been cut by trench 28002; both debris covered surface 28008; debris 28006 ran up to the west face of wall 28005.
d	mudbrick 28007 debris 28009	PEW, Iron I, 11/10th (RSB, RS), 7th (intrusive?) EF, MB II, Iron I (Phil 2 [35], Phil painted BS), 11/10th predom (RSB 15, RS 5), 7th (RSB 1, RSB bowl), LW	Mudbrick detritus might be the top of a wall, it is below debris 28006. Debris 28009 was below cobble surface 28008.

Phasing Chart Area IVNW.29

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 29001	Iron I, 11/10th (RSB), 7th predom (ridged rim whole mouths, stand, BoR Cypriot-Phoenician juglet, RS Assyrian type carinated bowl)	Topsoil 29001 covered the entire square.
b	pit 29004 debris 29006 stones 29007	Iron I (RS, chalice, painted), 7th (RSB), Rom predom, Rom/Byz MB II (cookers), PEW, Iron I (Phil 1, painted, Phil 2), 11th/10th (RS painted, RS), 7th predom (ridged rim hole mouth jars, RS, RSB, Assyrian type bowl), Rom/Byz 11/10th (RSB), 7th predom (ridged rim hole mouth jars), Rom/Byz	Pit 29004 cut surface 29012. Debris 29006 was east of wall 29002 and below topsoil 29001; stones 29007 were found within debris 29006.
c	debris 29008 debris 29011 surface 29012 installation 29010 steps 29016 walls 29002, 29009, 29014	EB, PEF, Iron I (painted, RS painted), 11th/10th (RS, RSB), 8th/7th (black burnished juglet) 7th predom (RSB, bowl lamps, RS over the shoulder, coastal cooker, coastal style juglet, RSB Assyrian type bowl, sausage rim jar, juglet, kraters, stand, ridged rim whole mouth jars, store jars, mort, Judean elongated juglet, Judean folded rim, platter), Hell (lamp), Rom, Rom/Byz 7th (ridged rim hole mouth) Iron I, 7th (Assyrian type bowl, RSB)	Wall 29002 ran north-south, east-west wall 29014 abuts wall 29002 to the west and east-west wall 29009 abuts wall 29002 to the east. Steps 29016 were to the west of wall 29002 and on top of sleeper wall 29014. Surface 29012 ran up to the west face of wall 29002 and steps 29016, it covered wall 29014. Debris 29008 covered debris 29015 and both covered surface 29012. Debris 29011 was east of wall 29002. Installation 29010 is an oval space between the juncture of wall 29002 and NW28005.
d	fill 29013 installation 29017 stones 29018		Fill 29013 is below surface 29012. Installation 29017 is a ring of stones below debris 29011. The stratigraphic relationship of stones 29018 are indeterminable, they are beneath debris 29006.

**Phasing Chart
Area IVNW.44**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 44001	PEF, PEW, MB II, 7th (RSB)	Topsoil 44001 covered the entire square.
b	wall 44003 wall 44011 debris 44002 debris 44008 fill 44005 mudbrick platform 44006	11/10th (RSB) PEF (b bar handle, RS), PEW, Iron I (painted, Phil painted) 7th (ovoid SJs, predom bowls, balloon bottle, bowl lamp, coastal juglet, RSB over the shoulder, coastal cooker, RSB Phoenician type, Assyrian type goblet, bottle, stands, votive juglet) MB II, Iron I (Phil 1 ware, Phil 2, painted BS), 11/10t (RS, RSB), 8/7th (cooker), 7th predom (RSB), PLW 7th predom	Wall 44003 ran north-south; mudbrick platform 44006 was east of wall 44003. Both of these features abutted the north face of east-west Wall 44011. Debris 44002 ran up to the east face of Wall 44003; debris 44004 ran up to the west face of wall 44003 and the east face of mudbrick platform. Fill 44005 was under debris 44002. Debris 44008 was below debris 44004.
c	tabun 44002 tabun 44013 tabun 44014	Iron I, 11/10th (RS, RSB), 7th (BS), UDBS, PLW Iron I (Phil painted), 11/10th (RSB), UDBS, LF? PEW, Iron I (painted, storejar/tabun), 11/10th (RSB, burnished), PLW	It is unclear if these tabuns date to the construction phase of Stratum I or if they are an earlier phase dating to Stratum IV. They are beneath the floor surfaces of Stratum IB. They were found west and beneath mudbrick platform 44006. They are lined up in a north-south line with tabun 44013 to the north, tabun 44012 in the center, and tabun 44014 to the south.

Phasing Chart Area IVNW.45

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 45001	Iron I (painted), 7th predom, Hell/ Early Rom	Topsoil 45001 covered the entire square.
b	pit 45008	Iron I, 11/10th (RS), 7th, Rom/Byz predom	Pit 45008 cut debris 45003.
c	wall 45002 wall 45009 pier 45005 debris 45003 debris 45006 surface 45010 installation 45007	11/10th (RS, Ashdod ware), 7th predom PEF (B juglet), Iron I (Phil, Phil 2, Phil painted, painted, bowl lamp, chalice), 11/10th (RS, RSB, Ashdod ware), 7th predom (jars, hole mouths jars, bowls, bowl/lamp, juglets, stands, black juglet, coastal cooker, ovoid store jars, kraters, RSB, RSB over the shoulder), 7th/6th, Rom, Rom/Byz, LF, LW MB II, Iron I predom (Phil 2, Phil painted, Phil, painted, chalice), 7th (RSB, jars/bowls, coastal cooker)	Wall 45002 ran north-south and wall 45009 abutted its west face at a right angle; pier 45005 was built against the west face of wall 45002 and was north of wall 45009; surface 45010 ran up to the west face of wall 45002 and pier 45005, it covered sleeper wall 45009; debris 45003 covered surface 45010; circular installation 45007 was incorporated into the east face of wall 45002, debris 45007 was in this installation.

Phasing Chart Area IVNW.46

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 46001	PEF, Iron I (chalice), 7th, Rom/Byz	Topsoil 46001 covered the entire square.
b	debris 46007 debris 46013 stones 46003 stones 46011 pit	MB II, PEF (RS), Iron I, 11/10th (RS), 8th (cooker), 7th (coastal cooker, RSB), 6th (lamp and late sausage orange ware), Rom EB, 7th, Rom/Byz PEF, Iron I, 7th, Rom/Byz, LW, PLW PEF (RS), 7th, Rom/Byz Iron I, PEW, 11/10th? (RSB), 7th, Rom/Byz predom	Debris 46007 is the constructional debris for the building of stones 46003 and stones 46011 which cut surface 46012 and debris 46002. Debris 46013 is the constructional debris for the building of pit 46008 which cut surface 46014 and debris 46010.
c	wall 46004 wall 46015 debris 46002 debris 46010 surface 46012 surface 46014 threshold 46005 installation 46009 capital 46016	7th (BS), LF Iron I (Phil 2, painted, Phil), 11/10th (RSB, RS), 7th predom (mort, scoop?, Assyrian type bowl), 6th (mort with high-footed base), Rom, Rom/Byz (painted), LF (black slip, east Greek, attic ware), LW, UD Iron I (cooking jug), 11/10th, 7th predom Iron I (Phil 2), 7th predom Iron I, 7th predom 7th predom (store jars, bowls), Rom (BS)	Wall 46004 runs north-south. Threshold 46005 abuts its northern end slightly off-line to the east. The northern end of the threshold is abutted to wall 46015 which continues the north-south wall line into the northern balk. To the east of the threshold is plaster surface 46014 with capital 46016 laying upside down on top of this surface. Debris 46002 covered surface 46014. To the west of threshold 46005 is plastered and cobble surface 36012 covered by debris 46010. Installation 46009 is built on top of surface 46012 and up against the east face of wall 46004.

Phasing Chart Area IVNW.47

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 47001	PEW (3), EF (2), PEF (1), Iron I (Phil 2 [1]), 7th (6, ridged rim hole mouth jar 1), Persian (4, mortarium base 1, mortarium ware trumpet base 1, ring base 1, attic ware 1), Roman (2, mottled horizontal handle bowl 1, casserole cooker 1), Rom/Byz (3 , jars, cookers, jugs, terra cotta), Rom/Byz predom (6)	Topsoil 47001 covered the entire area.
b	surface 47004 installation 47003 stones 47006	PEW, Iron I (2, Phil painted 1, cooker 1), 11/10th (1, RSB 1), 7th (8, En-Gedi V cooker 1, chalice 1, incised bowl 3), Persian (1, trumpet base mortarium 1), Rom/Byz predom (7, cooker 4, juglets, Herodian lamp)	Installation 47003 is founded upon cobble surface 47004. This surface in turn, is built on top of wall 47002 of phase c. Stones 47006 are representative of cobble surface 47004 as preserved within the southern balk in the southwest part of the area.
c	wall 47002 basin 47005	7th (1), Rom/Byz predom	This phase represents architectural features of Building 650 of Stratum I. It contains a wall and one of two basins found in the Pillared Sanctuary. Wall 47002 is only partially exposed, it is a north south wall.

Phasing Chart Area IVNW.60

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 60001	EF (RS 1), 7th (ridged rim hole mouth jar 1, several ovoid store jars [100+], LMLK BS, scoop 1, bowl 2, burnished 1, fenestrated stand 1, RSB 2, krater 1, jug 1, large jug 1), Rom/Byz (2, cooker 1)	Topsoil 60001 covered the entire area.
b	debris 60004	PEF (1), Iron I (chalice), 11/10th (RS 1, RS painted 1), 7th predom (several ovoid store jars [100+], ridged rim hole mouth jars 7, LMLK type handle, late sausage jar 2, bowls, Judean folded rim bowl 1, RSB 7, RS 2, plate 1, platter 1, chalice 1, amphoriskos 1, scoop 1, basin 1, decanter, jug 3, krater 3, incense stand 5, fenestrated stand 8, *hand-made warped vessel 3, thin ware BS 1), Rom (1), Rom/Byz (3)	This phase represents elements of Stratum I. All of the elements are part of the Room o of Building 650. It consists of east-west wall 60005 to the south and wall 61004 to the north in the next area. These walls form a room containing surface 60009 covered by debris 60004 to the west and debris 60007 to the east. Abutting wall 61004 is installation 61003. This installation is an olive oil installation consisting of basin 60003A built up against the wall with press 60003B next to its southern face. Just east of this installation is a smoothed limestone paver 60006 functioning as a threshold within surface 60009.
	debris 60007	EB (1), Iron I (cooker 1, painted 1), 11/10th (RSB 1, RS 2), 7th predom (several ovoid store jars [100+], late sausage type 5, jars, several bowls [one whole], RSB 3, large jug, jug, trefoil mouth jug 1, juglet 1 [almost whole Judean juglet], *Assyrian type carrot shaped whole bottle, krater 9, decanter 2), Rom/Byz	
	surface 60009 installation 60003	7th (ridged rim hole mouth jar 1, several ovoid store jars, late sausage jar 3, bowls 5, Judean folded rim bowl 3, RS 1, krater 1, chalice 2, jug 2)	
	paver 60006 wall 60005		

Phasing Chart Area IVNW.61

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 62002	11/10th (RS 1), 7th (RSB 3, store jars, ovoid store jars, ridged rim hole mouth store jars 2, coastal cooker 2, krater 3, decanter 2), Rom/Byz (BS), PLW	Tilled agricultural soil covering the entire area.
b	trench 61015	Late Chalco? (cornet 1), Iron I (2, bowl 1), 11/10th (RSB 1, RS 1), 7th (store jars, ridged rim hole mouth jar 2, ovoid store jars 19, bowls 204, bowls RSB Judean folded rim 1, RSB 5, krater 10, basin 1, RS over the shoulder 2, RS over the rim 1, jug, juglet, *everted flat rim RSB Phoenician type 2)	Trench 61015 in the southeast corner, running east-west, continues the line eastward of Wall 61004. It cut debris 61007 and surface 61009. It was dug in the Rom/Byz period and filled in by 7th c. BCE material. It was covered by topsoil. The relationship of stones 61013 is not clear, they appear to be the dismantled remnants of wall 61004.
	stones 61013		
c	debris 61003	EF (1), MB IIb (1), Iron I (Phil 1, Phil 2 [1]), 11/10th (RSB 4), 7th (ovoid store jars, ridged rim hole mouth jars 36, coastal cooking pot 2, juglet 1, RSB 7, RSB bowl 4 [M], RS 2, stand 1, krater 3, krater jar 7, jars, almost whole coastal cooker (everted rim), decanter 1, RSB whole plate)	This phase represents architectural features of Room r and q of the Southwest Unit. To the north is wall 61002, with threshold 661017 on its west end serving as an entrance into Room r and threshold 61017 on its east end, serving as an entrance to Room q. Wall 61004 is the southern enclosing wall. Dividing these rooms is north-south wall 61005 which is bonded to the south face of Wall 61002. At the south end of wall 61005 is threshold 61006. Surface 61010, covered by debris 61003 was in Room r. Embedded in this surface was north-south threshold 61006. In Room q, plaster surface 61009 and cobbles 61016 were covered by debris 61007. The cobble surface was in the western half of the room. On top of threshold 61012 was a cache of jewelry.
	debris 61007	Iron I (3, Phil 1, Phil painted 1, bowl 1, Phil 2 [1]), 11/10th (RSB 2, RS 1), 7th (RSB 5, dark wash 1, RSB plate 5, ovoid store jar 11+, whole bowls 21, bowls 60+, whole Judean juglet, whole coastal juglet 2, krater 11, large jug 1, krater jar 8, almost whole coastal juglet 1, juglet 2, bowl/lamp 1, lamps, basin 1, coastal cooker 5, jug 7 [whole 1], ridge rim hole mouth jar 4, almost complete stand, jars [BS], large decanter 1), Rom/Byz 8	
	debris 61008	7th (RSB 5, ridged rim hole mouth jar 6, bowls 34, krater 1)	

**Phasing Chart
Area IVNW.61
(continued)**

c	surface 61009	
(cont.)	surface 61010	MB II (1), Iron I (2), 7th predom (RSB 3, RSB interior, RS over the shoulder, bowl 1, mostly bowls, coastal cooker 1)
	cobbles 61016	
	threshold 61006	
	threshold 61017	
	threshold 61012	
	wall 61002	
	wall 61004	
	wall 61005	7th (almost whole RS over the
	cache 61014	shoulder bowl

d	fill 61011	Iron I (BS, Phil painted 1, Phil Beneath surface 61009 of Room q painted 3 [strainer milk 1], Phil 5, was fill 61011. Phil 2 [8], bowl/lamp 1, cooker 1), 7th (RSB 3, ovoid store jar, bowls, krater 2)
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Phasing Chart Area IVNW.62

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 62001	EW (1), MB II (1), Iron I, 11/10th (RS 1, RSB 9), 7th predom (RSB 1, late sausage 1, late sausage jar BS 1), Rom (Herodian lamp 1), Rom/Byz (BS, cooker 1), Islamic (1), UDBS (7)	Tilled agricultural soil covering the entire area.
b	debris 62006	EW (RS 1), Iron I (Phil 2), 11/10th (RS 6, RSB 1), 7th predom (RSB 7, RS 1, basket handle 1, late sausage type BS 4, Judean folded rim 2, *east Greek 1, RSB 1, local imitation Assyrian ware), East Greek (3), 6th/Persian (attic ware, cooker 1, footed base mortarium 1), Persian/Rom? (BS cooker), Roman (lamp 1), Rom/Byz (BS 2), PLW (BS)	Debris 62006, covering the whole area is lying on surface 62007. This debris probably represents pitting activity, where pottery slowly accumulated into the exposed areas.
c	surface 62007 pillar base 62002 pillar base 62003 pillar base 62004 pillar base 62005		This phase represents the Stratum I occupation, it is part of the Pillared Sanctuary of Building 650. Surface 62007 is the founding level for pillar bases 62002 (SE Corner), 62003 (NE corner), 62004 (NW corner), and 62005 (SW corner).

Phasing Chart Area IVNW.63

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 63001	MB II(1), Iron I (7, Phil 2 [3], painted 1), 11/10th (14, RS 6, RSB 7, RSB painted 1), 7th (5, RSB 2, coastal cooker, mortarium 1, Judean folded rim RSB 1), Hell/Islamic? (2, whole pinched lamp 2), Rom/Byz (6), LW (1), UDBS	Topsoil 63001 covered the entire square.
b	debris 63002 debris 63003 debris 63004 debris 63009 wall 63005 wall 63006 wall 63007 wall 63008 surface 63010 surface 63012 installation 63011	Iron I (7, Phil 1, Phil 2 [2], , painted 1, strainer spout 1), 11/10th (14, RSB 14-16, RS 3), 8th? (everted), 7th (29, bowl/lamp 3, lamp 1, burnished 1, coastal juglet [almost whole], RSB 12, bowls 1, RS 1, painted 1), Rom (terra sigillata 1), Rom/Byz (6, RS 3), LW	Phase a covered all these elements. Debris 63003, 63004, and 63009 covered the entire area representing the southern half, northeast, and northwest quarters respectively. Walls of Phase c were reused during this phase which dates to the Roman period. North-south wall 63006 was added to the reused 7th c. BCE walls. It is parallel to wall 63008 and abuts the south face of wall 63007. Surface 63010 was south of wall 63005. Installation 63001 was built on this surface and debris 63003 covered it. Surface 63012 was north of wall 63005 and east of wall 63008.
c	debris 63003 debris 63009 wall 63005 wall 63007 wall 63008	Iron I (5, Phil 2 [2], painted 1), 11/10th (14, RSB 9, RS 3), 8th? (everted), 7th (25, bowl/lamp 3, lamp 1, burnished 1, bowl 1, painted 1),	This phase dates to Stratum I, the features are part of Building 650. The features are part of the northern rooms outlining the Pillared Sanctuary. East-west wall 63005 is part of the northern room wall of the Pillared Sanctuary. To the north and parallel to this wall is wall 63007. Between these two walls is a north-south room dividing wall, wall 63008. Debris 63003 is mixed phase b and c. Debris 63009 was isolated in the northwest, north of wall 63005 and west of wall 63008.

Phasing Chart Area IVNW.76

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 76001	11/10th (RS), 7th predom (ovoid store jars, ovoid store jar type 3, bowl, BS, RSB, mort), Rom (BS)	Topsoil 76001 covered the entire area.
b1	debris 76002 (debris 76008) (debris 76014)	MB IIb, Iron I, 11/10th (RS bowl), 7th (ovoid store jars predom, ovoid store jar potter's mark on shoulder, ridged rim hole mouth jar, bowl, RSB bowl, jug, krater, large jar krater LMLK type store jar), Rom (BS) Iron I (white slipped painted), 7th (ovoid store jars, krater, jug, bowls) 11/10th (RS), 7th (ovoid store jars, bowl, jar)	This phase is one of two discernible Stratum IB destruction debris of Building 650. This destruction debris is contained within the center of Room p in the Southwest Unit. Debris 76002 covered the entire area and was an initial layer of debris, some of this is possibly mixed and/or disturbed from later activity. Debris 76014 and 76008 are the same debris layer as Debris 76008. Debris 76014 was excavated in the western balk and Debris 76008 in the northern balk.
b2	debris 76003 debris 76004 debris 76005 debris 76006	EF, PEF, Iron I, 11/10th (RSB, RS), 7th (ovoid store jars predom, jars, bowls, RSB bowl, jug, juglet, krater, coastal cooking pot, amphora, ridged rim hole mouth jar, late sausage, *rope molded bath tub, *high stand lamp) PEW (gray wash), 11/10th? (RSB), 7th (ovoid store jars predom, platter RSB re-used as funnel, mostly jars, bowls, ridged rim hole mouth jar, "TAZ potter's mark on krater) PEF, EF (RS), Iron I (gray wash), 11/10th (RSB), 7th (ovoid store jars predom, jars and bowls, RSB, jar krater, kraters, RSB plate, LMLK type store jar, *large krater with rope molding) Iron I (cooking pot), 11/10th (RSB), 7th (ovoid store jars predom, several bowls [some complete], over the shoulder bowl, Judean folded rim RSB bowl, jar krater, ridged rim hole mouth jar, coastal cooking pot, kernos with lamp spout frag., late sausage jar)	This is the same debris phenomenon as phase b1. This phase was discernible by a layer of mudbrick between the two debris phenomenon and it reflects the debris lying on the floor of the room. Debris 76007 was found in the eastern half of the room. Debris 76005 was concentrated on top of platform 76012. Debris 76004 was isolated south of the platform and debris 76006 was north of the platform. Debris 76009 and debris 76010 were found in the entryway between Room p and u. They were separated by pillar/doorjamb 76013; debris 76009 to the west and debris 76010 to the east.

**Phasing Chart
Area IVNW.76
(continued)**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
b2 (cont.)	debris 76007	PEF (bowl RS), Iron I (Phil painted, RS chalice), 7th (ovoid store jars predom, Judean folded rim, burnished krater, jar krater, jug, bowls)	
	debris 76009	Iron I (cooking pot), 11/10th (RSB), 7th predom (ovoid store jars, bowls, RS jar), early Rom	
	debris 76010	PEF, Iron I (Phil), 7th predom (ovoid store jars, coastal cooking pot, bowls, plate, store jar with "TAV", PLW	
c	surface 76016 threshold 76011 threshold 76015 door jamb 76013 platform 76012 installation 76017		This phase represents the architectural elements of Room p of Building 650, dating to Stratum I. This room consists of a northern wall 77003 with a dual threshold entrance to the west of this wall. These thresholds, threshold 76015 to the west and 76011 to the east were separated by a pillar/doorjamb 76012. Directly south of the entrance, in the center of the room was a stone platform 76012 on which a large rope decorated basin was on. Directly east and facing this platform was installation 76017, of unknown function. The surface of this room was a chalk-beaten earth surface 76016.

Phasing Chart Area IVNW.77

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 77001	Iron I (3, painted 1), 11/10th (4, RS 4), 7th (12, ovoid store jar 4, krater 2, ridged rim hole mouth jar 3, bowl 2, jars 2), 7th predom	Topsoil 77001 covers the entire area.
b	debris 77002 debris 77005 debris 77006 surface 77008 surface 77009 surface 77010 wall 77003 wall 77004 wall 77007	Iron I (3, painted 1, cooker 1, Phil painted 1), 11/10th (3, RSB 2, RS 1), 7th predom (119, bowls, RS 3, RSB 18, ovoid store jar 11, coastal cooker 4, krater 2, RSB over the shoulder 1, almost whole coastal juglet, Judean folded rim burnished 1, strainer 1, juglet 1)	This phase represents the Stratum I occupation. The features are part of the rooms south of the Pillared Sanctuary. Wall 77004 is part of the southern wall of the Pillared Sanctuary. Parallel and south of this wall is wall 77003. Perpendicular and abutting the south face of wall 77004 is wall 77007 separating the area into two rooms. The eastern room contains surface 77009 covered by debris 77006. To the west was surface 77010 covered by debris 77002. Within this surface was cobble threshold 77008. Surface 77008 is parallel to wall 77009. To the north of wall 77004 was Debris 77005.

Area IVNW.78

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 78001	11/10th (RSB 1), 7th, LW (Attic ware 1)	Tilled agricultural soil covering the whole area.
b	debris 78002 debris 78003 pillar base 78004 pillar base 78005 pillar base 78006 pillar base 78007 threshold 78008 surface 78009	Iron I? (1), 11/10th (RSB 4), 7th predom (RSB 1, bowls, ovoid store jar, ridged rim hole mouth jar 1, krater, coastal cooker 1) EF (1), 7th (bowl, RS 1)	This area is part of the Pillared Sanctuary of Building 650. Threshold 78008 divides debris 78002 (east) and debris 78003 (west). These debris are lying on surface 78009. This surface runs up to the faces of pillar bases 78004 (SW corner), 78005 (SE corner), 78006 (NE corner), and 78007 (NW corner).

Phasing Chart Area IVNW.79

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 79001	EB (1), Iron I? (1), 7th (mostly bowls), Rom/Byz	Topsoil 79001 covered the entire area.
b	wall 79002 wall 79003		Wall 79003 forms part of the north wall of the Pillared Sanctuary of Building 650. It continues wall 63005 to the east. Wall 79002 is bonded to wall 79003, running north-south. It forms a western wall of a room lying north of the Pillared Sanctuary.

Area IVNW.91

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 91001	11/10th (RSB 2, RS 1), 7th predom (ovoid store jars, ridged rim hole mouth jars 3, coastal cooking pot 1, krater 1, Judean folded rim RSB 1, *everted rim Phoenician type RSB bowl 1), Rom 2	Tilled agricultural soil. The pottery recorded in this locus comes from all phases.
b	trench 91002		Kibbutz trench 91002 runs east-west and cut elements of phase c and d.
c	trench 91005		Robber's trench 91005 following the east-west line of Wall 91006 pitted out this wall and cut through Debris 91003 and ends where the western wall would have met wall 91006.

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
d	debris 91003 debris 91004 wall 91006		The two stones of wall 91006, running east-west represents the only in situ remnants of the southern external wall. Robber's trench 91005 follows the line of this wall and has pitted it out. Debris 91004 would have run up to the west fall of this wall. Debris 91003 which filled in trench 91005 also probably ran up to the north and south faces of this wall.

**Phasing Chart
Area IVNW.92**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	clean-up 92000 topsoil 92001	Iron I (1), 7th (ovoid store jars predom ,krater 4, bowls)	Tilled agricultural soil with possible material of previous year's dump covering whole square.
b	trench 92008		Robber's trench 92008 pitted out the southern end of wall 92005 of Phase c, cutting through debris 92002. This same debris filled in the trench.
c	debris 92002 debris 92006 surface 92007 wall 92004 wall 92005 installation 92003	Iron I (2), 7th predom (ovoid store jars predom, bowls, kraters 13, krater jars 8, RSB bowl 2, juglet 3, jug 1, late sausage jar 1, everted rim bowl 1, ridged rim hole mouth jar 2, high footed mortarium base?, mortarium 1, coastal cooking pot 1), Rom (terra sigillata), PLF (1) 11/10th (RS 1) 7th predom (ovoid store jars, kraters, bowls, jar krater RSB 1, Judean folded rim burnished 1, local kyder style high loop handle, ovoid store jars, LMLK type)	Wall 92005, running north-south is bonded on its east face with wall 92004 running east-west, forming a corner. Within the corner lies installation 92003. Debris 92002 within the room covered this installation initially and spilled somewhat over wall 92005. It also fell into trench 92008. Debris 92006 covered surface 92007 and both ran up to the west face of wall 92005. Debris 92006 stopped abruptly where trench 92008 began.
d	fill 92009		Below surface 92007, was cut by wall 92005.

Phasing Chart Area IVNW.93

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 94001	PEW, EB (ledge handle 1), MB II (1), Iron I predom (white slipped 1, Phil 1[1], Phil painted 1, Phil 2 [3]), 11/10th (RSB 10), 7th (ridged rim hole mouth jar 4, bowls), Persian? (footed base mortarium 1), Rom (2, BS), Islamic (glazed ware 1)	Topsoil 93001 covered the entire area and was excavated.
b	debris 93003	MB II, Iron I, 11/10th (RSB 2), 7th predom (RSB 3, Assyrian type bottle 1, coastal cooking pot 1, carinated strange closed vessel 1, mostly bowls and kraters, ridged rim hole mouth jar 6), Rom (BS)	This phase represents the 7th c. BCE occupation of Building 650, Stratum I. This phase is composed of parts of two rooms, divided by Wall 93002. The area north of this wall is part of Room w. The area south of this wall forms the major part of a storage room, Room s. Wall 93002 abuts the western exterior wall of the Building 650 (wall 109005). At the eastern end of wall 93002 is threshold 93014, through which one passed to the storage room south of the Pillared Sanctuary. The exit of this room was directly opposite threshold 93014, at threshold 76015, which was covered by debris 93015. Within this room a large quantity of storage jars and three installations were found— installation 93012 whose purpose is unclear— it may have been a platform or shelf, or an installation draining into a plaster basin beneath it. This installation was in poor condition but seems to be built up against the south face of wall 93002. To its east, built up against the west edge of installation 93002, is a cobble-lined trough, running perpendicular to wall 93002 and trough 93007. It seems to end .75 m from the wall bounding the room in the south (wall 92004).
	debris 93004	PEW (BS), Iron I (painted 1), 11/10th (RSB 5), 10th (RS 1), 7th (bowl/lamp 1, ridged rim hole mouth jar 4, ovoid store jars, bowls, juglet 2, elongated partial juglet, kraters, coastal cooking pot, RSB 1), Rom (BS), Rom/Byz (BS)	
	debris 93005	MB II (1), Iron I (Phil 1, painted 1), 11/10th (RS 1, RSB 1), 7th predom (kraters 14+, ovoid store jars 6+, ridge rim store jars 7, coastal cooking pot 16, RSB 17, balloon bottle 1, bottle 1, Chalice RS? 2, stand 7, beaker 1, jugs 5+, small votive juglet 1, decanter 3, Assyrian type carinated burnished bowl 1, LMLK type jar 1, almost complete zoomorphic vessel 1, bowls 40+, juglets 20+, small jar 1, mortarium 1) Persian (cooking pot? 1), Rom (2, terra sigillata 1)	
	debris 93006	EF (1), PEF (2), MB II (1), Iron I (Phil 1), 11/10th (RS 1, RSB 2), 7th (RSB 12, RS 2, ovoid store jars predom, decanter 2, ridged rim hole mouth jar 5, chalice RS? 1, Assyrian type bowl, RSB platter 1, Judean folded rim bowl 3, kraters bowls 11, juglet 1, jug 2)	
	debris 93007	7th (bowls, jars, RS)	

Phasing Chart Area IVNW.93

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
b (cont.)	debris 93008 debris 93009	7th (jars BS, bowls) Iron I (painted 1, Phil painted 1), 11/10th (RSB 2), 7th (RSB 1, ovoid store jars 3+, Judean folded rim bowl 1, jugs 3, kraters 1, bowl/lamp 1, amphora 2, bowls 3+	Again the purpose of this is obscure, but it seems to demarcate the major area of some jar vessels, which were excavated predominantly to the east of this in debris 93009. Debris 93004 and debris 93006 covered the whole area of the southern room. Debris 93008 lay to the west of trough 93007. Installation 93016 is a sunken store jar placed immediately in front of threshold 76015. Debris 93013 was north of wall 93002 and was part of the Backroom. The southern entrance to this Backroom room was threshold 93010 which was north of wall 93002. At the end of wall 93002 is threshold 93010.
	debris 93013	11/10th (RSB 4), 7th (RSB 4, Krater 1, mostly bowls)	
	debris 93015	Iron I (white slipped painted 1), 7th (ovoid store jars, RSB 5, RS 1, ridged rim hole mouth jar 1, everted rim with bar handle 1, juglet 1)	
	threshold 93010	7th (mostly bowls, Judean folded rim bowl 1, jug 1)	
	threshold 93014 installation 93012 installation 93016 wall 93002	7th (ovoid store jars, bowl 1, RS) 7th (jar krater 1, store jar)	

Area IVNW.94

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 94001 debris 94003	Iron I (Phil painted 6, Phil 2 [4]), 11/10th (RS 5, RSB 12, Ashdod Ware 1),	Topsoil covered the entire area. Debris 94003 marks the initial separation of the area by wall 94002 into east and west sections.
b	debris 94004	PEW (1), PEF (3), EF (1), Iron I (Phil 2 [1], Phil [4], painted 1), 11/10th (RSB 7, RS 4), 7th predom (ridged rim hole mouth storage jars 4, RSB 17, ovoid store jars 3+, chalice, 4 juglets, jugs 1+, krater 3, very late Iron II whole decanter, whole bowls 25+, RS plate 1, jars 1+, bowl/lamp 1, bowl funnel 1, everted rim 1, RS over the shoulder 1, RS 5, Judean folded rim 1, coastal cooking pot 1), Rom (BS 2, Terra Sigillata 1), PLW (1), LF (2)	This phase is indicative of 7th c. BCE destruction. Components consist of a major Wall 94002 dividing the Pillared Temple and Repository of Building 650. To the west of this wall is a repository room that is divided into north and south sections by a room divider Wall 94007. The north half of the room contained Surface 94010 covered by Debris 94006. To

Phasing Chart
Area IVNW.94 (cont.)

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
b (cont.)	debris 94005	PEW (RS 1), PEF, EF, Iron I (Phil 2), 11/10th (RSB 5, burnished 1, RS 8), 7th predom (burnished 4, everted rim bowl 2, bowl/lamp 1, ridged rim hole mouth store jars 3, RSB 23, jugs 10+, RSB bowl 2, complete stand 4, whole stand 4, whole bowls 29, bowls 75+, whole juglet 6, elongated juglet 4, Assyrian type pointed base bottle, mortarium 12, multi-handled jar krater 1, Judean folded rim with RS 1, Judean folded rim with burnish 2, Judean folded rim 7, jar/kraters 10+, ovoid store jars 3+, kraters 2, incised rim bowls 10+	the south is Surface 94009 covered by Debris 94005. All surfaces and Debris ran up to the room walls. A northern entrance to this room, abutting the north end of Wall 94002 was Threshold 94011. To the east of the main wall was the western part of the Pillared Room. In this area the Surface was 94008 and Surface 94012 was a cobbled surface between the western pillars. On surface 94012 was a circular Installation abutting Pillar 78004.
	debris 94006	MB IIb (1), Iron I (2, bowl/lamp 1, RSB 1, Phil painted 1), 11/10th (RS 8, RSB 3), 7th predom (RS 1, bowls 75+, whole votive RS bowl 1, complete bowls 35, incised rim bowls 20+, 2 juglets, painted base 10+, stands 2, Judean juglet, coastal cooking pot 2, kraters 10+, ovoid store jar 1, chalice bowl 1, Assyrian type bottle BS 1), Rom (3)	
	surface 94008		
	surface 94009		
	surface 94010		
	surface 94012		
	threshold 94011	7th (RSB 1, RS 4, juglet, krater, bowls 5+)	
	wall 94002		
	wall 94007		
	installation 94013		

Phasing Chart Area IVNW.95

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 95001	Iron I (Phil 2 [1], Phil painted 1), 11/10th (RS painted 1, RSB 1), 7th predom (ridged rim hole mouth 1, ovoid store jar 1), UDBS	This phase was a combination of previous seasons dumps and agriculturally tilled sediment.
b	pit 95011		This pit contained a cache of metal agricultural tools. It cut wall 95009, debris 95003, and cobbled surface 95005.
c	debris 95003 debris 95004	Iron I (painted 1, feeding bottle 1), 11/10th (RSB 6, RS 1), 7th predom (bowls & kraters, oversized basin 1, RSB 4, BS), Rom (terra sigillata 2, black glaze 2), Islamic glaze 1, PLW, UDBS	These debris loci are between topsoil 95001 and the Roman occupation. Debris 95003 was south of east-west wall 95002 and debris 95004 was north of the wall.
d	surface 95005 basin 95006 stones 95012 wall 95002 wall 95009 wall 95010 fill 95008	PEF (1), Iron I (painted 1, cooking pot 1), 11/10th (RS 11, RSB 4), 7th (RSB 1, RSB plate 1, RS plate 3, ridged rim hole mouth jar 1, BS), Rom predom (terra sigillata 1, juglet 2, black Attic BS 1, RSB 4)	This Roman phase was marked by a cobbled surface 95005. This surface incorporated walls 95009 and 95010 of phase e. To the south of this surface was reused wall 95002 in which basin 95006 and stones 95012 were built up against the north face. Beneath the surface was fill 95008.
e	debris 95007 wall 95002 wall 95009 wall 95019	Iron I (painted 2), 11/10th (RS 6, RSB 23), 7th predom (mostly bowls & kraters, some jars, RSB 28, RS 4, RSB plate 3, platters 4, burnished 2, mortarium 1, ridged rim hole mouth jar 1, LMLK store jar ware 1, whole bowl 1), Rom, PLF (1)	While later Roman activity pitted out a Stratum IB surface and associated debris on the west side of the area, the east side was covered by destruction debris 95007. The debris was contained within a room bordered by wall 95002 to the south, wall 95009 to the north, and wall 95010 to the west.
f	debris 95013 debris 95014	Iron I (cooking pot 1, Phil 1, painted 1), 11/10th (RS 11, RSB 22), 7th (RSB 1, mostly bowls), Rom	This phase is either the constructional phase for Phase e or it is an earlier Stratum IV debris layer. Debris 95013 was west of wall 95010 and debris 95014 was east.

Phasing Chart Area IVNW.96

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 96001	EW (2), Iron I (Ashdod Ware 2), 11/10th (RS 8, RSB painted 1, RSB 5), 7th predom (BS, RS 1, RSB 2, ridged rim hole mouth jar 1, Judean folded rim RS 1, East Greek 1), Persian? (mortarium 1, basket handle 1), Hellenistic? (hemispherical bowl 1), Rom (hemispherical bowl slipped 1, terra sigillata 1), Islamic, PLF (RSB 3), LW	Topsoil 96001 covered all elements of Phase b.
b	debris 96005	EW, MB IIb (1), Iron I (RS 1), 11/10th (RS 2, RSB 1), 7th (RSB 2, black wash 1, ridged rim hole mouth jar 1, BS 1), Persian (mortarium 1), Rom (painted 1, lamp 2), PLW (BS), UDBS	This phase is associated with Building 850. Wall 96004 forms the south wall of two rooms separated by north south wall 96003. The east-ern room contained surface 96007 with a layer of cobbles 96009 which in turn was covered by debris 96005. Installation 96010 was built on this surface. In the western room, cobbles 96002 was covered by debris 96006. The fills were beneath the surfaces, fill 96011 in the western room and fill 96012 in the eastern room. In the western room abutting the walls were stones 96013 abutting the north face of wall 96004 in the southeast corner of the room and stones 96014 abutting the west face of wall 96003.
	debris 96006	7th (ridged rim hole mouth jar 1), UDBS	
	debris 96008 surface 96007 cobbles 96002	Iron I (Ashdod ware 1), Rom predom	
	stones 96013 stones 96014 fill 96011	7th (BS), Persian (mortarium 1) Iron I (Phil 2, RS 1), 11/10th (RS 4), LF (RS over the shoulder 1), Rom	
	fill 96012 installation 96010 wall 96003 wall 96004	Iron I (1?), 11/10th (RS 4, RSB 1), 7th (BS), Persian blotched pedestaled 7-spouted closed lamp 7th (RS 2), PLW	

**Phasing Chart
Area IVNW.109**

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 109001	Iron I (Phil 2 [[1], Phil painted 1, 7th predom (ridged rim hole mouth jar 1, RS 1, RSB 1), Rom, Rom/Byz (BS)	Tilled agricultural soil as well as previous years' dumps covering the entire area.
b	debris 109003 surface 109004 wall 109002 wall 109005	MB II? (1), Iron I (Phil painted 1), 11/10th (RSB 4), 7th (RS 1, RS krater?, jars and kraters, ovoid store jar 2, ridged rim hole mouth jar 1, RSB 1, mortarium 1), Rom?	Surface 109004 and debris 109003 on top of it ran up to the west face of wall 109005 and the east face of wall 109002. These walls are probably in secondary use.
c	wall 109002 wall 109005		These walls, both running north-south belong to Building 650. The original surface associated with these walls was not excavated this season.

Phasing Chart Area IVNW.110

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 110001	PEW (RS 1), MB II (RSB 1), Iron I (Phil painted 2), 11/10th (RSB 5), 7th predom (RSB 2, bowls, kraters, jar kraters, ovoid store jars, ridged rim hole mouth jar 1, bowl/lamp, Judean folded rim burnished 1, early sausage jar 1), Rom (BS)	Tilled agricultural soil with possible previous years' dump covering the entire area.
b	trench 110007		Robber's Trench 110007, dug from debris 110002 cut wall 110003 in the center-north.
c	debris 110002 surface 110006 wall 110003 wall 110004 installation 110005	EW (slipped 2), Iron I (cooking pot 2, Phil 2 [1], Phil painted 1), 11/10th (RS 2, RSB 6), 7th predom (kraters, bowls, ovoid store jars, ridged rim hole mouth jar 14, colander 1, coastal cooking pot 1, Judean folded rim burnished 4 [M], jugs, large flask 2 [M], rope molded 2, chalice petal leaf 1, bowl/lamp 1, early sausage type jar 1, everted rim bowl 2, partial elongated juglet, *Phoenician painted burnished BS 1, *amphora Ashdod Ware 1, *Phoenician type flat wide everted rim bowl burnished 1, mortarium 1, bath tub rim 1), Rom (3, jar 1), LW (1)	Surface 110007 and debris 110002 which covered it ran up to the west face of wall 110003 and the east face of wall 110002. Installation 110005 was founded on surface 110007 and possibly against the west face of wall 110003. Debris 110002 covered this installation.

Phasing Chart Area IVNW.111

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 111001	Iron I (cooking pot 1), 7th predom, Roman	Combination of dumps from previous seasons and agricultural sediment.
b	debris 111004 debris 111005 wall 111002 wall 111007	7th (bowl/lamp 1), Rom, UDBS	This phase dates to the Roman period of occupation. Wall 11008 was a large north-south wall set directly on top of wall 111002 of Phase c at its northern end wall 111008 abutted wall 11007 which is the continuation of wall 95009. East of wall 111003 was debris 111004 and debris 111005 was to the north of wall 111007.
c	debris 111003 surface 111006 wall 111002 wall 111008	PEF (RS 2), Iron I (stirrup jar 1, RS 1), 11/10th (RS 4, RSB 2, strainer 1), 7th predom (RSB 10, mortarium 3, many bowls, kraters, ovoid store jars, coastal cooking pot 3, ridged rim hole mouth jar 2, LMLK type handle 1, everted rim bowl 1, Judean folded rim slipped 1, *black slipped burnished juglet 1, unridged rim hole mouth jar 1), Rom (BS), LF (1, glazed 1)	This phase dates to Stratum I. It is marked by a fragment of the massive north-south exterior wall of Building 650, wall 111002. Outside and west of this wall was debris 11003.

Area IVNW.126

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 126001	EB (1), MB II (RSB 3), 7th (LMLK handle 1, ridged rim hole mouth jar 2, Judean cooking pot 1), LF (2), LW (3)	This phase covered the entire area. This phase probably represents modern activity either the old dump or agriculturally tilled soil.

Phasing Chart Area IVNW.142

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	Topsoil 142001		Topsoil 142001 covered the entire area.

Area VSE.12

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 12001	7th, Rom/Byz (terra sigillata 1), Islamic (glazed ware), Mafjar ware (3), UDBS	Topsoil 12001 covered the entire area.

Area VSW.12

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 12001	11/10th (RSB painted 1), 7th (1), Rom/Byz, Islamic (glazed ware), UDBS	Topsoil 12001 covered the entire area.

Phasing Chart Area VSW.72

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 72001	Iron I (Phil 2[[1], painted basket handle 6), 11/10th (RSB 3, RS 3), 7th, Persian? (mort 1), Early Hell (store jar), Hell (RS), Rom (terra sigillata), Islamic glazed ware	Topsoil 72001 covered the entire area.
b ₁	debris 72003 surface 72015 wall 72002 wall 72004 wall 72005 wall 72016 limestone 72007	MB II? (RSB 1), 7th (RS), Rom (wheel made lamp), LF 11/10th (RSB 1), 7th, Rom?(2)	This phase represents the occupational stratum of Building 850. It is composed of an east-west wall 72002 abutting the north end of wall 72005. These walls form a corner of a room with cobble surface 72015 covered by debris 72003. In the northwest corner of this room was a section of wall running parallel and south of wall 72002. This wall, 72004 was near wall 72002 and abutted wall 72005. It is uncertain if this served as the foundation for a bench built up against the wall. Wall 72016 is an undefined line of stones running north-south and abutting the north face of wall 72002. Decomposed limestone 72007 was a layer of decomposed limestone over wall 72002 and surface 72015. It is unclear if this served any function or if it is a decomposed stone of wall 72002.
b ₂	fill 72009 fill 72010 fill 72012 fill 72014	Chalco (cornet 2), MB II (1), 11/10th (RS 5, RSB 5), 7th (mort, RSB 3), Hell/Rom?, Rom (lamp) Iron I (Phil 1), 11/10th (RS 6), 7th (mostly bowls, RS bowl 1, washed burnished bowl 1) PEW, 11/10th (RSB 25, RSB over the shoulder 3, RS 2), 7th (BS), PLW, UDBS PEW (BS), Iron I, LW, UDBS	This phase contains the constructional elements of Building 850 and elements whose stratigraphical relationship is unclear. Most of these features are fills over elements of phase c, probably constructional fills for Phase b ₁ , although some might be remnants of debris layers of phase c. These fills are found between east-west walls of phase b and c. Fill 72010 is

Phasing Chart Area VSW.72 (continued)

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
b ₂ (cont.)	wall 72018 stone 72017		north of Phase c wall 72011, fill 72009 is concentrated above wall 72011, and fill 72012 is between walls 72011 and 72002. Fill 72014 is west of wall 72005. Stone 72017 was found in the midst of fill 72014, it might be an element of Phase c.
c	wall 72011 basin 72006		This phase dates to Stratum I. Wall 72011 is a segment of the northern exterior wall of Building 650 with basin 72006 built against the northern face.

Area VSW.84

Phase	Loci	Field Pottery Readings	Stratigraphic Relationships
a	topsoil 84001	Iron I (1, Phil painted 1), 11/10th (RS 1), 7th predom (mortarium 2), Roman (1), Islamic (glazeware 1)	This phase represents the agriculturally tilled soil.
b	debris 84003	PEF (RSB bowl 1), Iron I (painted 1), 11/10th (RSB 3, RS 4), Samaria Ware, 7th predom (RSB 1, small flat rimmed hole mouth jar 1, many BS), Persian (mortarium 2), early Hell (partial lamp [M]), Rom (terra sigillata 3), Islamic	Debris 84003 covered the entire area. This debris is a backfill type of debris for occupation after Stratum IB.
c	wall 84002 wall 84004 wall 84006 debris 84005	Iron I (1), 11/10th (RS 2), 7th (small flat rimmed hole mouth jar), PLF (carinated over the shoulder 1)	East-west wall 84002 abuts north-south wall 84004, these walls form the northwest corner of Building 650, both are exterior walls. Wall 84006 is a small north-south wall abutting the north face of wall 84002. Debris 84005 is the destruction debris inside Building 650.

INDEX A: LOCUS LISTS

Area IVNE.12
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
12000		This locus is a clean-up locus. It is an arbitrary locus to record ceramics and finds where the provenience is unknown or for surface finds.			
			IVNE.12.61	6/20/94 Flint arrow point slag glass slag	No pottery Obj. No. 5690 saved saved
12001	(a)	A sediment layer of topsoil found throughout the area. Its Munsell color was 10 YR 3/3 dark brown. It had a coarse compacted granule size matrix. Its principal inclusions were medium amounts of chalk chips and mudbrick detritus concentrated in the northern third of the area, and medium amounts of stones randomly distributed. Small amounts of bone, burnt residue, pottery, and shells were also randomly distributed throughout the matrix. its top levels were 100.79 (NW), 100.84 (NE), 100.82 (C), 100.90 (SW), and 100.03 (SE). Its bottom levels were 100.22 (NW), 100.37 (NE), 100.28 (C), 100.35 (SW), and 100.37 (SE) above Debris 12004 and Wall 12003. It appears in all sections.			
			IVNE.12.1	6/06/94	Iron I (Phil 2 [1], painted 1, Phil [1]), 11/10th (RSB 4), 7th predom (AS)
			IVNE.12.2	6/07/94	MB II (2), 7th predom, Gaza Ware (1) (AS)
				glass frag.	Obj. No. 5381
			IVNE.12.3	6/07/94	PEW, 7th (AS)
			IVNE.12.4	6/08/94	11/10th (RS 1), 7th predom (AS)
			IVNE.12.5	6/08/94	11/10th (RSB 1), 7th predom (AS)
				glass frag.	Obj. No. 5382
			IVNE.12.6	6/08/94	PEW, 11/10th (RS 1), 7th predom (AS)
			IVNE.12..7	6/08/94	11/10th (RS 1), 7th predom (AS)
				ceramic stopper	Obj. No. 5437
			IVNE.12.8	6/09/94	7th (AS)
			IVNE.12.9	6/09/94	PEW, 7th predom (AS)
				ceramic thumb scraper	Obj. No. 5543
			IVNE.12.10	6/09/94	7th (RSB 1) (AS)
				glass frag.	Obj. No. 5403
			IVNE.12.11	6/09/94	Iron I, 7th predom (AS)
			IVNE.12.12	6/09/94	PEW, 7th (RSB 1) predom, 7/6th?, (amphora basket handle) (AS)
			IVNE.12.36	6/20/94	7th, UD (BS) (AS)
				ceramic stopper	Obj. No. 5728
			IVNE.12.42	6/22/94	PEF, 7th predom, Rom/Byz (BS 1) (AS)
			IVNE.12.45	6/22/94	Iron I, 7th predom, PLF (1) (AS)
			IVNE.12.52	7/10/94	Iron I (3), 7th predom (AS)

Area IVNE.12
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
12002	(b)	Combined with Trench 12006.			
			IVNE.12.13	6/12/94	Iron I (Phil 2 [1], Phil painted 1), 7th (RSB 1) predom (AS) Obj. No. 5453
				limestone grinder frag.	
			IVNE.12.14	6/12/94	11/10th (flask RSB 1), 7th predom (AS) Obj. No. 5440
				ceramic jar stopper	
				marble? frag.	Obj. No. 5452
			IVNE.12.25	6/15/94	7th juglet (1) (M)
			<u>Photos</u>		
			94-57-17	6/12/94	
			94-57-19	6/12/94	
12003	(c)	A north-south stone wall found in the east third of the area. It is built of unhewn boulder size limestone. It consists of two rows and two courses. Its preserved length is 2.84 m by 1.5 m in width. Its northern extension was cut by Trench 12006. Its top levels are 100.52 (NW), 100.58 (NE), 100.59 (C), 100.75 (SW), and 100.59 (SE). Its founding levels are unexcavated. Flagstone Surface 12009 lined the western face. Cobbles 28010 ran up to its eastern face. This wall separated the <i>Southern Entryroom</i> a from the <i>Southeast Long Rooms</i> to the east of Building 650. It appears in the south and east sections.			
			IVNE.12.15	6/13/94	11/10th (RSB 2), 7th (bowl lamp 1) predom (AS)
			<u>Plans</u>		
			Plan No. 963	6/16/94	
			<u>Photos</u>		
			94-64-5A	6/15/94	
			94-69-9A	6/15/94	

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
12004	(c)	This locus represents the Stratum IB destruction debris found in the <i>Southern Entryroom</i> a of Building 650. Part of Trench 12006 was excavated with this locus and therefore it has some contamination. It is found west of Wall 12003. When the trench was noticed, the debris layer north of the trench was designated Debris 12007, and the debris south of the trench was 12008. Subsequently, both debris have been collapsed into Debris 12004. Its Munsell color was 10 YR 3/3 dark brown. It was composed of a coarse, compacted to loose silt to cobble size matrix. Its principal inclusions were medium amounts of chalk chips and stones. Small amounts of ash, bones, charcoal, and stones were found concentrated in the north of the trench in the middle of this area. Other inclusions were mudbrick detritus and pottery. Its top working levels were 100.22 (NW), 100.37 (NE), 100.28 (C), 100.35 (SW), and 100.37 (SE). Its bottom ending levels were 99.95 (NW), 99.98 (NE), 99.99 (C), 100.06 (SW), and 100.03 (SE). It appears in all sections.			
			IVNE.12.16	6/13/94	7th (bowl lamp 1) (AS)
			IVNE.12.17	6/13/94	7th (AS)
			IVNE.12.18	6/13/94	MB II? (1), 11/10th (RSB 1), 7th predom (AS)
			IVNE.12.19	6/13/94	7th (AS)
			IVNE.12.20	6/14/94 charcoal	Iron I, 7th (RSB 1) (AS) saved
			IVNE.12.21	6/14/94	Iron I, 7th predom (AS)
			IVNE.12.23	6/14/94	11/10th (RS 1), 7th (RSB 1) predom (AS)
			IVNE.12.24	6/14/94 chert scraper	Iron I (Phil 2 [1], 7th predom (AS) Obj. No. 5608
			IVNE.12.26	6/15/94	Iron I, 11/10th (RSB 1), 7th predom (AS)
			IVNE.12.27	6/15/94	Iron I, 7th (AS)
			IVNE.12.53	7/11/94	Iron I, 7th (B 1), Rom/Byz (AS)
			IVNE.12.59	6/12/94 glass frag.	No pottery Obj. No. 5438
			<u>Photos</u>		
			94-64-5A	6/15/94	
			94-64-8A	6/15/94	
			94-69-9A	6/16/94	
			94-76-10A	6/19/94	
			94-76-11A	6/19/94	
			94-76-12A	6/19/94	
12005	(c)	A strip of "mudbrick plaster" on top of Surface 12012. It was found in the western part of the area. It is in a broken, uneven condition. Its matrix consists of a fine clay size texture. It is 4.75 m x 1.25 m. It was covered by Debris 12004 and was cut by Trench 12006. Its top levels were 99.95 (NW), 99.93 (NE), 99.92 (C), 100.09 (SW), and 100.11 (SE). Its founding levels were not excavated. Its function is unknown. Surface 12010 is collapsed into this locus. It appears in the north and west sections.			

Area IVNE.12
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
12006	(b)	A trench that was dug for a modern kibbutz irrigation pipe that cut elements of Stratum IB. Its Munsell color was 10 YR 3/3 dark brown. Its matrix composition consisted of a coarse, compacted to loose sediment. Its size ranged from silt size sediment to large boulder rubble (possibly the destruction of Wall 12003). Its principle inclusions were large amounts of stone, medium amounts of mudbrick detritus, and small amounts of plaster, bones, and shells. It was 6 m x 1.5 m. Its top levels were 100.22 (NW), 100.31 (NE), 100.43 (C), 100.24 (SW), and 100.24 (SE). Its founding levels were not excavated. Debris 12002 was collapsed into this locus. It appears in the east and west sections.	<u>Plans</u>		
			Plan No. 963	6/16/94	
			<u>Photos</u>		
			94-76-10A	6/19/94	
			94-76-11A	6/19/94	
			94-81-11A	6/19/94	
			94-81-12A	6/19/94	
			94-94-36A	6/23/94	
			94-185-12	7/21/94	
			IVNE.12.22	6/14/94	PEW (BS), 7th predom (AS)
			IVNE.12.28	6/15/94	11/10th (RSB 1), 7th predom (AS)
			IVNE.12.29	6/16/94	Iron I (1), 7th predom (AS)
				sticker-modern paper	Obj. No. 5594
			IVNE.12.43	6/22/94	EW (RS 1), 7th (early sausage type jar 1, basket handle 1) (AS)
			IVNE.12.54	7/11/94	Iron I, 7th (RSB 1) (AS)
				limestone grinder frag.	Obj. No. 6202
				basalt grinder	Obj. No. 6208
				<u>Plans</u>	
				Plan No. 963	6/16/94
	<u>Photos</u>				
	94-57-19	6/12/94			
	94-64-5A	6/15/94			
	94-64-8A	6/15/94			
	94-81-11A	6/19/94			
	94-81-12A	6/19/94			
	94-185-12	7/21/94			
12007	(c)	A debris locus found north of Trench 12006 that was combined into Debris 12004.			
			IVNE.12.31	6/16/94	7th (AS)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNE.12.34	6/19/94 wood	11/10th? (RSB 1), 7th predom (AS) saved
			IVNE.12.44	6/22/94	7th (RSB 1), PLF (1) (AS)
			IVNE.12.48	6/23/94	Iron I, 7th (BS) predom (AS)
			<u>Photos</u>		
			94-64-5A	6/15/94	
			94-76-10A	6/19/94	
			94-76-11A	6/19/94	
			94-76-12A	6/19/94	
12008	(c)	A debris locus found south of Trench 12006 that was combined into Debris 12004.			
			IVNE.12.30	6/16/94	7th (AS)
			IVNE.12.32	6/16/94	7th (bowls [1 RSB]) (AS)
			IVNE.12.35	6/19/94	MB II (cooker 1), PEW (1), 7th (everted rim bowl 1) predom (AS)
			IVNE.12.37	6/20/94	11/10th (RSB 2), 7th predom, Rom (1) (AS)
				tabun frags.	saved
			IVNE.12.38	6/20/94	Iron I (Phil 2 [1]), 11/10th, 7th predom (AS)
			IVNE.12.39	6/20/94	7th (M)
			IVNE.12.40	6/21/94	Iron I (Phil 2 [1]), 11/10th (RS 1), 7th predom, PLF (1) (AS)
			IVNE.12.46	6/22/94	Iron I ((Phil 2 [1]), chalice 1), 7th predom (AS)
				ceramic slag	saved
			IVNE.12.47	6/23/94	11/10th (RSB 1)?, 7th (RSB 1) predom
					Restore w/ buckets 50/51. (R)
			IVNE.12.51	6/23/94	7th Restore w/ buckets 50/47. (R)
			<u>Photos</u>		
			94-69-9A	6/16/94	
12009	(c)	A flagstone surface lining the west face of Wall 12003 and forms a frame within <i>Entryroom a</i> of Building 650. It is constructed of dry laid boulder size stones. It was 6 m x 2 m. Plaster Surface 12012 ran up to these stones. The function of these stones is unclear, they appear to frame the entryway but they could also serve as a type of socle structure. No remains of any type of surfacing were found on them, therefore it is assumed that they were visible as part of the surface within the entryway. Unfortunately, architectural features on the western half of the entryway have not survived to determine if this type of flagstone surfaced the western side of the entryroom. Top levels were 99.98 (NW), 99.93 (NE), 100.09 (C), 100.16 (SW), and 100.16 (SE). Its founding levels were unexcavated. It appears in the south section.			
			IVNE.12.33	6/19/94	7th (AS)
			IVNE.12.60	6/16/94	No pottery

Area IVNE.12
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				stone loomweight	Obj. No. 5572
			<u>Plans</u> Plan No. 963	6/16/94	
			<u>Photos</u> 94-64-5A 94-64-8A 94-76-10A 94-76-11A 94-76-12A 94-81-11A 94-81-12A 94-94-36A 94-185-12	6/15/95 6/15/94 6/19/94 6/19/94 6/19/94 6/19/94 6/19/94 6/23/94 7/21/94	
12010	(c)	Combined with Surface 12005.			
			<u>Plans</u> Plan No. 963	6/16/94	
			<u>Photos</u> 94-76-10A 94-76-11A 94-81-11A 94-81-12A	6/19/94 6/19/94 6/19/94 6/19/94	
12011	(c)	Combined with Surface 12012.			
12012	(c)	A plaster surface found in the center of the area. This is the main surface type found in <i>Entryroom a</i> of Building 650. It is preserved in a patchy condition and it was cut by Trench 12006. It was constructed of fine clay size matrix. Its preserved dimensions are 6 m x 1.25 m, incorporating the 1.5 m cut by the trench. This surface ran up to Flagstones 12009 which in turn abutted Wall 12003. Just south of this surface, between this surface and Threshold 11003 is a cobble surface (12013). this surface continues into the Area north beyond the northern balk. It is equal to Surface 13006, which ran up to Pavers 13005. It appears that the entryway had a perimeter area of flagstones or cobbles and in the middle the surface was plastered. Directly on top of this surface was a strip of "mudbrick" plaster (Surface 12005) forming a long strip the length of the entryroom. On top of Surface 12012 was Debris 12004 which was the Stratum IB destruction. Its top levels were 99.91 (NW), 99.89 (NE), 99.99 (C), 100.08 (SW), and 100.12 (SE). This surface appears in the north and south sections.			
			<u>Plans</u> Plan No. 963	6/16/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			94-83-22	6/21/94	
			94-83-25	6/21/94	
			94-94-36A	6/23/94	
			94-185-12	7/21/94	
12013	(c)	A cobble surface found north of Threshold 11003. This surface equals Surface 11008 excavated in the 1992 season. This surface was in the south balk. Just north of the threshold in the entryway was a stone surfacing consisting of larger flagstones (Surface 11008) with cobbles (Surface 12013). The <i>Entryroom</i> of Building 650 has a perimeter surface of flagstones and cobbles. This surface is the southern perimeter stone surface of the entryroom. Just north of this cobble surface is plaster Surface 12012. It is unclear if part of the cobbles were originally covered with plaster as some plaster was found on them. It is unclear if this is a remnant of a plaster covering over the cobbles or plaster that was dislodged from the plaster surface. The dimensions are 1.1 m x 3.4 m. Its top levels were 100.00 (NW), 100.16 (NE), 100.13 (C), 100.02 (SW), and 100.13 (SE). It appears in the south section.			
			IVNE.12.41	6/21/94	11/10th (RSB 4), 7th (BS) predom (AS)
			IVNE.12.50	6/23/94	7th (hole mouth ridge rimmed jar 1) Restore w/ buckets 51/47. (R)
			<u>Plans</u>		
			No. 896	6/16/94	
			<u>Photos</u>		
			94-83-22	6/21/94	
			94-83-25	6/21/94	
			94-93-33A	6/23/94	
			94-93-34A	6/23/94	
			94-94-36A	6/23/94	
			94-185-12	7/21/94	
12014	(d)	A tabun found below Surface 12012. This tabun was not excavated, it was found in the debris below the surface in a small probe in the southwest corner of the area. It is constructed of mudbrick, .8 m x .5 m. It is unexcavated. It is not clear if it represents a new stratum or if it was possibly used in the pre-construction phase of Stratum I. It was covered by Surface 12012. Its top level is 100.00.			
			<u>Plans</u>		
			Plan No. 896	6/16/94	
			<u>Photos</u>		
			94-83-22	6/21/94	
			94-83-25	6/21/94	

Area IVNE.12
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
12015	(d)	A debris below Surface 12012 excavated in the southwest corner of the area. This debris was exposed as Surface 12012 was excavated and traced. It is a fine silt size matrix. It is a small probe below the surface. It is unclear whether this debris represents our Stratum IV or if it is a constructional fill for Surface 12012. Within this debris or fill was Tabun 12015. Its top level is 99.93.			
			IVNE.12.49	6/23/94	7th (krater and store jars)
12016	(c)	A debris found east of Wall 12003 during the removal of the eastern balk. This debris is the same phenomenon excavated in the adjacent area and therefore it is described under Debris NE28006.			
			IVNE.12.55	7/12/94	7th (Judean folded rim bowl 2 [mend], chalice petal 1) Restore w/ locus 28006. (R)
			IVNE.12.56	ashlar block 7/12/94	Obj. No. 6238 Iron I (Phil 2 [1], 7th (RSB 1, painted 1) predom Restore w/ locus 28006. (R)
			IVNE.12.57	7/12/94	Iron I (1), 7th (chalice petal 1) predom Restore w/ locus 28006. (R)
			IVNE.12.58	7/13/94	7th (R)
			basalt quern fragment		saved
			seed-olive pit		saved

Area IVNE.13
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
13001	(a)	This is a sediment layer consisting of topsoil. It represents an agriculturally tiled sediment layer. Most of this topsoil was removed with a bulldozer when our dumps were removed. It was found in the entire area. It consisted of compacted 10 YR 3/3 dark brown soil. Its matrix averaged granule size sediment with inclusions representing 10% of the locus. It contained a small amount of bones and shells randomly distributed. Medium amounts of chalk chips, mudbrick detritus, and pottery. In the north end of the square there was a concentration of pebble size stones. Its top levels were 100.64 (NW), 100.57 (NE), 100.62 (C), 100.78 (SW), and 100.65 (SE). Its bottom levels were 100.48 (NW), 100.38 (NE), 100.54 (C), 100.46 (SW), and 100.50 (SE) covering Debris 13002. It tipped slightly from the north to the south. It appears in all sections.	IVNE.13.1	6/06/94	7th (RSB 1) predom, Rom/Byz (1) (AS)
			IVNE.13.2	6/07/94	Iron I (1), 7th (RSB 1) predom, Rom/Byz (5), Gaza Ware (1) (AS) Obj. No. No. 5344
				Jewelry- Agate bead	
			IVNE.13.3	6/08/94	11/10th (RS 1, Ashdod ware 1), 7th (Judean folded rim 1) predom, Rom/Byz (BS 1) (AS)
			IVNE.13.4	6/09/94	Iron I, 7th predom (AS)
			IVNE.13.5	6/09/94	7th (AS)
			IVNE.13.51	7/13/94	11/10th (RS 1), 7th, Rom/Byz (AS)
			IVNE.13.52	7/13/94	11/10th (RSB 1, RS 2), 7th (RS 1), Rom/Byz (AS)
13002	(b)	A loose mudbrick debris layer found in the southern 3/4 of the area. It consists of 10YR 4/3 brown sand size soil containing a large amount of pebble size mudbrick detritus. Other inclusions include medium amounts of chalk chips, pottery, and cobble size stones found in the south-east corner of the area. Small amounts of bone, limestone chips, and shell were also found. All inclusions were randomly distributed. Its top levels were 100.50 (NW), 100.50 (NE), 100.54 (C), 100.50 (SW), 100.46 (SE) below Topsoil 13001. Its bottom levels were 100.25 (NW), 100.38 (NE), 100.19 (C), 100.23 (SW), 100.29 (SE). This locus covered Wall 13003 to the north and Debris 13004 in the south. This layer is the top of the destruction debris layer (13004) but is mixed with some topsoil. It is found in all sections.	IVNE.13.6	6/12/94	7th (coastal cooker 1) predom, Rom/Byz (M)
				Lithic-Basalt grinder frag.	saved
			IVNE.13.7	6/12/94	7th predom, Rom/Byz (M)
				Ceramic-burnt mudbrick	saved
			IVNE.13.8	6/12/94	7th (AS)
			IVNE.13.9	6/13/94	PEW, 7th (RSB 1) predom (AS)
			IVNE.13.10	6/13/94	Iron I, 7th (mort 1, RSB 1) predom, Rom/Byz (1) (AS)

Area IVNE.13
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.13.13	6/13/94 Lithic-Stone block (?)	7th predom, Rom (2) (AS) Obj. No. No. 5552
			<u>Photos</u>		
			94-58-29A	6/13/94	
			94-61-16A	6/13/94	
13003	(c)	A foundation wall that was found in the north of the area. It is 5.5 m. in length by .5 m. in width. It continues to the east into Area NE29 (29003). It is composed of unhewn cobble sized stones with one course and two rows with chinking stones. Its preserved height is .25 m. (C), .20 m. (E), and .22 m. (W). Its top levels were 100.35 (NW), 100.48 (NE), 100.29 (C), 100.35 (SW), and 100.48 (SE). It was covered by Topsoil 13001 and Debris 13002. Its founding levels were 100.14 (NW), 100.35 (NE), 100.26 (C), 100.14 (SW), 100.35 (SE). It tipped slightly from the east to the west. This wall was founded on Debris 13004. It is the last remnant of the foundation and any evidence of a foundation trench would have been removed with agricultural activity. It appears in the north, east, and west sections.			
			IVNE.13.15	6/15/94	7th (AS)
			IVNE.13.34	6/20/94	7th (BS), PLF (1), UD (BS) (AS)
			<u>Plans</u>		
			Plan No. 894	6/22/94	
			<u>Photos</u>		
			94-81-15A	6/19/94	
			94-96-19A	6/26/94	
			94-96-21A	6/26/94	
			94-96-23A	6/26/94	
			94-185-4	7/21/94	
			94-185-6	7/21/94	
13004	(d)	A destruction debris that covered the entire area. It is composed of loose sand size sediment, 10 YR 4/4 dark yellowish brown. The principal inclusions were bones, chalk chips, charcoal, limestone chips, mudbrick detritus, pottery, shells, and stones. These inclusions made up 10% of the locus and were distributed randomly with the exception of the ash which was concentrated in the south-west corner of the area. Its top levels were 100.25 (NW), 100.38 (NE), 100.19 (C), 100.23 (SW), and 100.29 (SE) covered by Debris 13002 and Wall 13003. Its bottom levels were 99.82 (NW), 99.88 (NE), 100.00 (C), 99.99 (SW), and 100.12 (SE). This debris layer covered all the surfaces and architectural elements of Field Phase 6. A noticeable pattern in the ceramic assemblage was that a majority of the pottery was restorable ridged rim hole mouth jars. It appears in all sections.			
			IVNE.13.11	6/14/94 Soil- charcoal	7th predom, Rom (3 [mend]) (M) saved

Area IVNE.13
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNE.13.12	6/14/94 Lithic- stone loomweight fragment	7th (RSB 1) (AS) Obj. No. 5513
			IVNE.13.14	6/15/94	11/10th (RS painted 1), 7th predom (AS)
			IVNE.13.16	6/15/94 Ceramic- stopper	7th (AS) Obj. No. 5568
			IVNE.13.17	6/16/94	Iron I, 7th predom (R)
			IVNE.13.18	6/16/94 Lithic- stone: egg-shaped	7th (RSB 1) (R) Obj. No. 5570
			IVNE.13.19	6/16/94	7th (hole mouth jars) (R)
			IVNE.13.20	6/16/94 Ceramic- spindle whorl	7th (hole mouth jars) (R) Obj. No. No. 5571
			IVNE.13.21	6/16/94	Iron I (1), 7th predom (R)
			IVNE.13.22	6/16/94	7th (juglet) (M)
			IVNE.13.23	6/16/94	7th (hole mouth store jar) (R)
			IVNE.13.24	6/16/94	7th (hole mouth store jar) (R)
			IVNE.13.25	6/16/94	PEW, 7th (hole mouth) (R)
			IVNE.13.26	6/16/94	7th (hole mouth store jar) (R)
			IVNE.13.28	6/19/94	Iron I (1), 7th predom (hole mouth store jar, RSB 1, bowl lamp 1), PLF (hole mouth, bottle*) (R)
			IVNE.13.29	6/19/94 Lithic- squared stone frag.	7th (hole mouth store jars) predom, PLF (hole mouth 1), Rom (BS 1) (R) Obj. No. No. 5619
			IVNE.13.30	6/19/94 Lithic- squared stone frag.	7th (BS) (AS) Obj. No. 5618
			IVNE.13.31	6/19/94 Lithic- squared stone frag.	7th (unridged rim hole mouth jars, RSB 1, Judean type folded rim 1) (R) Obj. No. No. 5617
			IVNE.13.32	6/20/94	7th (hole mouth jars) (R)
			IVNE.13.33	6/20/94	Iron I (1), 7th (hole mouth jars, mort 1) (R)
			IVNE.13.35	6/20/94	7th (hole mouth jars) (R)
			IVNE.13.36	6/20/94	7th (hole mouth jars) (R)
			IVNE.13.37	6/20/94	PEF (1), 7th predom (hole mouth jars), Rom/Byz (1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.13.39	6/21/94	Iron I (1), 7th (hole mouth jars) (R)
			IVNE.13.40	6/21/94	PEF (RSB 1), 7th (hole mouth jars), 7th/6th? (sausage jar BS orange ware 1) (R)
			IVNE.13.41	6/21/94	7th (hole mouth jars) (R)
			IVNE.13.42	6/21/94	Iron I (BS 3), 8th (cooker 1), 7th (BS) (R)
			IVNE.13.44	6/22/94	PEW, 7th (R)
			IVNE.13.46	6/22/94	7th (hole mouth jars) (R)
			IVNE.13.47	6/22/94	7th (BS) (R)
			IVNE.13.53	7/13/94	PEF (1), 7th, Rom/Byz (Greek? 1) (AS)
			IVNE.13.55	7/13/94	Iron I (painted 1), 7th Restore w/ NW13004 (R)
			IVNE.13.56	7/13/94	11/10th (RS 1), 7th, Rom/Byz predom (AS)
			IVNE.13.57	7/13/94	Iron I, Rom/Byz predom (AS)
			IVNE.13.60	7/14/94	11/10th (RS 2), 7th restore w/ NE12010. (R)
			<u>Photos</u>		
			94-63-18A	6/14/94	
			94-69-22A	6/16/94	
			94-69-26A	6/16/94	
			94-69-28A	6/16/94	
			94-81-15A	6/19/94	
			94-96-19A	6/26/94	
			94-96-21a	6/26/94	
			94-96-23A	6/26/94	
13005	(d)	A line of large monolithic flagstone pavers. It is constructed of two rectangular hewn limestone stones laid even. The eastern stone is cracked into two pieces. Its measurements are 2.15 m. x .85 m. The western stone has been cut (by activities of Locus NW13004), its preserved dimensions are 1.75 m. x .70 m. Its top levels were 100.09 (NW), 100.33 (NE), 100.10 (C), 100.09 (SW), and 100.33 (SE). It tipped slightly from east to west. It was covered by destruction Debris 13004. It was unexcavated and appears in the east and west sections.			
			<u>Plans</u>		
			Plan No. 894	6/22/94	
			<u>Photos</u>		
			94-69-22A	6/16/94	
			94-69-28A	6/16/94	
			94-89-34A	6/22/94	
			94-96-19A	6/26-94	
			94-96-21A	6/26/94	
			94-96-23A	6/26/94	
			94-156-32	7/13/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-165-10A	7/14/94	
			94-185-4	7/21/94	
			94-185-6	7/21/94	
13006	(d)	A plaster surface with a gravel base found in the south and southern balk of the area. It is the northern continuation of the plaster surface (NE12005) found north of Threshold NE11003. It is constructed of two components. A gravel base, 10YR 7/1, light gray, with a white plaster overlay, 10YR 8/1. It is a compacted granule size composition that is patchy. It is 2 m x 2.5 m. Its top levels are 100.00 (NW), 100.10 (NE), 100.05 (C), 99.99 (SW), and 100.12 (SE). This surface ran up to the south face of Pavers 13005. It is unclear if this plaster surface also ran over Cobbles 13010 to the east. Remnants of this plaster were found over the cobbles. This locus appears in the south and west sections.			
			IVNE.13.27	6/19/94	7th (RSB 1) (R)
			IVNE.13.38	6/19/94	7th (R)
			IVNE.13.50	6/27/94	7th (sausage jar 1) (AS)
			<u>Plans</u>		
			Plan No. 894	7/18/94	
			<u>Photos</u>		
			94-69-22A	6/16/94	
			94-69-28A	6/16/94	
			94-96-19A	6/26/94	
			94-96-21A	6/26/94	
			94-96-23A	6/26/94	
13007	(d)	A drain or gutter found in the center of the area north of Pavers 13005 and south of Flagstones 13008. It is constructed of hewn limestone rectangular blocks. It is .5 m in width and extends for 5.28 m. Its western extension is cut off by the activity of locus NW13004 and it is incorporated into Flagstone Surface 29009. It appears that the drain starts sloping toward the west beginning to the north of Pillar 13009. The dimensions of the flagstones range from .4 m. x .35 m. to .45 x .95 m. The top levels are 99.88 (NW), 100.03 (NE), 99.95 (C), 99.88 (SW), and 100.03 (SE). It is from between .15 m and .30 m. below Pavers 13005 to the south. Debris 13004 covered the drain. It appears in the east and west sections.			
			IVNE.13.43	6/21/94	7th (hole mouth) (R)
			IVNE.13.45	6/22/94	7th (R)
			IVNE.13.48	6/23/94	7th (BS hole mouth jars) (R)
			IVNE.13.49	6/22/94	7th (hole mouth jars) (R)
			<u>Plans</u>		
			Plan No. 894	6/22/94	
			<u>Photos</u>		
			94-89-34A	6/22/94	
			94-96-19A	6/26/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-96-21A	6/26/94	
			94-96-23A	6/26/94	
			94-185-4	7/21/94	
			94-185-6	7/21/94	
13008	(d)	A surface of flagstones north of Drain 13007. They are hewn limestone boulder size stones found in the north of the area. They consist of two rows dry laid, 5.5 m in length by 1.47 m in width. They range in size from .45 m x .65 m to 1.95 m x .7 m. The southern course consists of the larger stones just north of the drain and the second course contains roughly hewn smaller sized flagstones. This surface is cut by the activities associated with locus NE.13004. Its top levels were 99.90 (NW), 100.15 (NE), 100.02 (C), 100.07 (SW), and 100.02 (SE). It was covered by destruction Debris 13004. It appears in the east and west sections.			
			<u>Plans</u>		
			Plan No. 894	6/22/94	
			<u>Photos</u>		
			94-81-15A	6/19/94	
			94-89-34A	6/26/94	
			94-96-19A	6/26/94	
			94-96-21A	6/26/94	
			94-96-23A	6/26/94	
			94-165-10A	7/14/94	
			94-185-4	7/21/94	
			94-185-6	7/21/94	
13009	(d)	A hewn limestone square pillar. It is found in the south-east of the area. It is in an east-west line just east of Pavers 13005. Its dimensions are 1 m. x 1 m. Its top levels were 100.23 (NW), 100.33 (NE), 100.26 (C), 100.23 (SW), and 100.33 (SE). It tipped slightly from the east to the west. It is the eastern pillar of three pillars in this same line (Pillars NE29005 and NE29006). It is at a 2.1 m. distance from Pillar 29005. The three pillars seem to form a portico type structure. The pillar protrudes about .25 - .3 m above the level of the pavers. It has not been determined whether this locus is the actual pillar or the pillar base. It appears in the east section.			
			<u>Plans</u>		
			Plan No. 894	7/18/94	
			<u>Photos</u>		
			94-96-21A	6/26/94	
			94-185-4	7/21/94	

Area IVNE.13
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
13010	(d)	A composite surface made of cobbles and larger flagstones. It is an uneven dry laid surface found in the southern balk and extends south into Area NE.12. The dimensions are 2 m x 1.5 m. The northeastern part consisted of cobbles while the flagstones were in the southern part. The average size of the flagstones was .35 m x .4 m and they were unhewn. Top levels were 99.93 (NW), 99.98 (NE), 99.99 (C), 99.99 (SW), and 99.98 (SE). It tipped slightly from east to west and was covered by Debris 13004. Remnants of plaster Surface 13006 were found covering the cobbles. It is possible that the cobbles represented a base for surface 13006. This surface ran up to the western face of hewn rectangular Flagstones 13014 which formed a north-south line possibly as an entrance to Room f in Areas NE28 and NE29. It was cut to the south by Trench NE12006. It appears in the east section.			
			<u>Plans</u> Plan No. 894	7/19/94	
			<u>Photos</u> 94-185-7 94-185-10	7/21/94 7/21/94	
13011	(d)	A debris layer found in the south-east corner of the area. It is a fine to loose silt size sediment, 10 YR 4/3 brown. Its principal inclusions were ash, bones, chalk chips, pottery, and shells. The main matrix consisted of collapsed mudbrick debris that was highly fired. Its dimensions were .75 m x 1 m. Its top levels were 100.34 (NW), 100.30 (NE), 100.36 (C), 100.32 (SW), 100.29 (SE). Its bottom levels were 100.07 (NW), 100.02 (NE), 100.09 (C), 100.13 (SW), and 100.04 (SE). This debris covered Cobble Surface 13015 and was of the same mudbrick destruction debris as NE29002 found in Area NE.29 to the east. It appears in the south and east sections.			
			IVNE.13.54	7/13/94	7th (AS)
13012	(b)	A debris layer found in the western half of the west balk. It is the same phenomenon as Debris NW13004. See Debris NW13004 for details concerning this locus.			
			IVNE.13.59	7/14/94	11/10th (RSB 3, RSB over the shoulder 1), 7th (RSB 2) Restore w/ NW13004. (R)
			<u>Photos</u> 94-156-32 94-165-10A	7/12/94 7/14/94	
13013	(d)	A hewn limestone pillar found in the west balk. It is boulder size .46 m x .55 m. It is tipped over within Debris13004 and is just above Flagstones 13008. It is not in its original position. Its top level was 100.40. It was unexcavated. It is possible that this pillar was dislodged or removed during the quarrying activities of IVNW13004 and is therefore also assigned to phase b. Its original use was in phase d. It appears in the west balk.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u> Plan No. 894	7/18/94	
			<u>Photos</u> 94-96-21A 94-165-10A 94-185-4 94-185-6	6/26/94 7/14/94 7/21/94 7/21/94	
13014	(d)	A north-south line of flagstones between Cobble Surfaces 13010 to the west and 13015 to the east. It consists of an even dry laid surface of hewn flagstones. It is bonded perpendicular into the construction of Pavers 13005 and Pillar 13009. It is a strip 2.9 m in length by .8 m in width. The flagstones range in size from .55 m x .35 m to .65 m x .6 m. Cobble Surface 13010 appears to be built up to the western face of these flagstones while Cobble Surface 13015 appears to be incorporated into the eastern face of these flagstones. Its top levels were 100.10 (NW), 100.10 (NE), 100.08 (C), 100.08 (SW), and 100.08 (SE). It was covered by Debris 13004 and 13011. It appears in the south section.	<u>Plans</u> Plan No. 894	7/19/94	
			<u>Photos</u> 94-96-21A 94-96-23A 94-185-10	6/26/94 6/26/94 7/21/94	
13015	(d)	A cobble surface found in the south-east corner of the area and in the south balk. It consists of even dry laid cobblestones, .8 m x 2 m. It was built into the east face of Flagstones 13014 and was cut in the south by Trench NE12006. Its top levels were 100.08 (NW), 99.98 (NE), 100.10 (C), 100.02 (SW), and 100.20 (SE). It was covered by Debris 13011. It appears in the south and west sections.	<u>Plans</u> Plan No. 894	7/19/94	
			<u>Photos</u> 94-185-7 94-185-10	7/21/94 7/21/94	
13016	(d)	Combined with Plaster Surface 13006.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
13017	(d)	A plaster surface found in the north of the area. It is the surface that is the continuation of the floor of the courtyard. It is north of Flagstones 13008. It was found in a patchy condition. It is a fine silt size plaster, 10 YR 8/1, white. It is .5 m x .5 m and probably extends into the balk under Wall 13003 of phase b. It contains chalk chips randomly distributed. This surface was found while sweeping for final season photos and therefore was not excavated. It is the continuation of white plaster Surface NE29015 to its east. Its top levels were 99.82 (NW), 99.93 (NE), 99.80 (C), 99.82 (SW), and 99.93 (SE). Debris 13004 covered this surface.			

Plans

Plan No. 894 7/19/94

Area IVNE.14
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
14001	(a)	A sediment layer of topsoil. This locus is an agriculturally tilled layer of soil found throughout the area. Its Munsell color was 10 YR 4/4 dark yellowish brown. It had a fine to loose texture and its matrix was silt size. It contained large amounts of cobble size stones and medium amounts of chalk chips, limestone chips, pottery, and shells. Other inclusions were small amounts of bones, mudbrick detritus, and seeds. All inclusions were randomly distributed. Its top levels were 100.58 (NW), 100.63 (NE), 100.64 (C), 100.62 (SW), and 100.76 (SE). Its bottom levels were 100.32 (NW), 100.54 (NE), 100.30 (C), 100.28 (SW), and 100.55 (SE). It tipped slightly from the east to the west. It appears in all sections.			
			IVNE.14.1	6/23/94	MB II (1), Iron I (cooker 1), 11/10th (RSB 1), 7th (RSB 1) predom, Rom/Byz (8), Mafjar ware (1) (AS) Obj. No. 5810
				stone handle	
				glass slag	saved
			IVNE.14.2	6/26/94	EB (1), 11/10th (RSB 1), 7th, Rom/Byz (BS) predom (AS) Obj. No. 5836
				worked stone	
			IVNE.14.3	6/26/94	PEW (BS), 7th, Rom/Byz predom, Mafjar ware (AS) Obj. No. 5822
14002	(c)	A north-south wall found in the center of the area. It is poorly preserved and therefore it is difficult to determine its relationships to other walls. It probably abutted Wall 14008 to the north, and it was built into Wall 14011 in the south. It was built of cobble size unhewn limestone laid in two rows with a center of small fill stones. This was possibly an interior wall due to its weak construction or it represents the initial leveling course for a more substantial construction. Its top levels were 100.45 (N), 100.32 (C), and 100.47 (S). Its bottom levels were 100.24 (N), 100.22 (C), and 100.22 (S) above Fill 14006.			
				etched sherd	
				cup frag.	Obj. No. 5921
			IVNE.14.19	7/04/94	7th (RSB 1), Rom (AS)
				stoneware frag./base	Obj. No. 6048
				slag	saved
			IVNE.14.20	7/04/94	Iron I, 11/10th (RS over the shoulder 1, RS debased horizontal handle 1), 7th (RSB 1), Rom (AS)
14002	(c)		IVNE.14.21	7/04/94	11/10th (RSB 1), 7th, Rom (AS)
			IVNE.14.6	6/27/94	7th (BS), Rom (BS) predom (AS)
			IVNE.14.13	6/28/94	7th, Rom (BS) (AS)
				basalt quern fragment	Obj. No. 5927

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u>		
			Plan No. 923	6/28/94	
			<u>Photos</u>		
			94-107-16A	6/29/94	
			94-106-9A	6/29/94	
14003	(b)	Combined with Fill 14006.			
14004	(b)	Combined with Fill 14006.			
			IVNE.14.5	6/26/94	Iron I, 11/10th (RSB 1), 7th, Rom/Byz (BS) predom (AS)
			IVNE.14.11	6/28/94	11/10th (RSB 1), 7th (BS), Rom (BS 2) (AS)
			IVNE.14.18	6/27/94 olive pits	7th, Rom predom (AS) saved
14005	(d)	A north-south wall found in the north of the area. It is parallel to Wall 14015. It was built of semi-hewn and unhewn limestone boulder size stones. It has one row with one course excavated. Its length is 3 – 4.6 m by .54 m in width. There is a section of wall missing (1.5 m). It is unclear whether this was removed by agricultural plowing or if it is an entrance into a room. It appears that it is possibly an entrance as a stone (Socle 14017) with a hollowed out area was found at the end. It is currently interpreted as an upturned door-socket, although it is possible that it is a reused mortar. The western end was about .25 m lower but is on the same line. Its top levels were 100.58 (NW), 100.54 (NE), 100.56 (C), 100.58 (SW), and 100.54 (SE). Its founding levels were not excavated. It tipped slightly from west to east. It appears in the north and east sections.			
			IVNE.14.4	6/26/94	MBII (1), 7th (RSB 2), Rom/Byz (BS) (AS)
			<u>Plans</u>		
			Plan No. 923	6/28/94	
			<u>Photos</u>		
			94-106-13A	6/29/94	
			94-107-16A	6/29/94	
			94-107-20A	6/29/94	
			94-129-36A	7/07/94	
			94-130-2A	7/07/94	
			94-130-4A	7/07/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
14006	(b)	A fill found in the south-eastern part of the square covering an area of 3.4 m x 1.74 m. Its Munsell color was 10 YR 4/4 dark yellowish brown. It had a fine loose texture and a silt size matrix. It contained medium amounts of chalk chips and pottery. Other inclusions were small amounts of bone, limestone chips, mudbrick detritus, shells, slag and stones. All the inclusions were randomly distributed. Its top levels were 100.37 (NW), 100.41 (NE), 100.36 (C), 100.38 (SW), and 100.54 (SE). Its bottom levels were 100.27 (NW), 100.27 (NE), 100.24 (C), 100.23 (SW), and 100.25 (SE) above Fill 14014. It appears in the south and east sections.			
			IVNE.14.8	6/27/94	Iron I, Rom predom [mend] (M)
			IVNE.14.14	6/28/94	11/10th (RSB 1), 7th, Rom predom (AS)
			IVNE.14.16	6/28/94	7th, Rom predom (AS)
				worked	saved
				chalk stone	
			IVNE.14.24	7/05/94	11/10th (RSB 1), 7th, Rom predom (AS)
			<u>Photos</u>		
			94-103-20(BW)	6/27/94	
			94-107-16A	6/29/94	
14007	(b)	A fill in the south west part of the square. It is 3 m x 2.45 m in dimensions. Its Munsell color was 10 YR 4/4 dark yellowish brown. Its texture was a fine loose silt size soil. It had medium amounts of chalk chips, limestone chips, pottery and stones. Other inclusions included small amounts of bone and shells. All inclusions were randomly distributed throughout the fill. Its top levels were 100.29 (NW), 100.31 (NE), 100.25 (C), 100.26 (SW), and 100.30 (SE). Its bottom levels were 100.27 (NW), 100.31 (NE), 100.21 (C), 100.17 (SW), and 100.30 (SE) above Fill 14009. It tipped slightly from the east to the west. This fill is very similar to Fill 14009 below it. A differentiation was made with the appearance of Wall 14008. It appears in the south and west sections.			
			IVNE.14.7	6/27/94	Iron I, 7th, Rom predom (M)
				beachstone	Obj. No. 5879
				grinder frag.	
			IVNE.14.9	6/27/94	7th, Rom (store jar [mend]) predom (AS)
				beachstone	Obj. No. 5880
				grinder frag.	
				beachstone	Obj. No. 5881
				quern frag.	
14008	(c)	A east-west wall built of cobble to boulder size limestone. It is parallel to Wall 14011 and was probably joined to this wall by north-south Wall 14002. It consists of one excavated course and two main rows with a center row of smaller chinking stones. Sometimes there were only the two main rows if the stones were large, if not a central core of stones was added for width. Its length was 4.75 m by .75 m wide. Its top levels were 100.24 (NW), 100.40 (NE), 100.32 (C), 100.24 (SW), and 100.40 (SE) covered by Fill 14007. Its founding levels were not excavated. It tipped slightly from east to west. It appears in the west section.			

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNE.14.30	7/06/94	PEW (BS), Rom/Byz predom (AS)
			<u>Plans</u> Plan No. 933	7/10/94	
			<u>Photos</u> 94-107-16A 94-129-36A 94-130-2A 94-130-4A	6/29/94 7/07/94 7/07/94 7/07/94	
14009	(b)	A fill in the southwest corner of the area, 3 m x 2.45 m. This fill was similar to Fill 14007 above it. Its Munsell color was 10 YR 4/4 dark yellowish brown. Its matrix was a fine loose silt size soil. Its inclusions were a medium amount of bones, chalk chips, limestone chips, pottery and stones. All inclusions were randomly distributed. Its top levels were 100.21 (NW), 100.21 (NE), 100.23 (C), 100.17 (SW), and 100.30 (SE). Its bottom levels were 100.09 (NW), 100.17 (NE), 100.10 (C), 100.07 (SW), and 100.25 (SE) above Fill 14014. It appears in the south and west sections.	IVNE.14.10 IVNE.14.17	6/28/94 6/29/94 glass-rim sherd basalt frag. of square frame	Iron I (BS), Rom predom (AS) 7th (RS 1), Rom predom (AS) Obj. No. 6145 Obj. No. 5968
			<u>Photos</u> 94-107-16A 94-107-19A	6/29/94 6/29/94	
14010	(b)	A fill between Walls 14005 and 14008. Its Munsell color was 10 YR 4/4 dark yellowish brown. It had a fine loose texture and a silt size matrix. Its inclusions were a medium amount of bones, chalk chips, limestone chips, mudbrick detritus, and pottery; and small amounts of shells and stones. All inclusions were randomly distributed throughout the fill. Its top levels were 100.27 (NW), 100.31 (NE), 100.28 (C), 100.26 (SW), and 100.32 (SE) below Topsoil 14001. Its bottom levels were not reached. Its total area was 4.5 m x 1.6 m. It appears in the north and west sections.	IVNE.14.12 IVNE.14.15 IVNE.14.25 IVNE.14.29	6/28/94 worked stone 6/28/94 7/05/94 7/06/94 ceramic stopper tabun frags.	PEW, 7th, Rom (painted 1) (AS) Obj. No. 5924 MB II (1), Iron I (BS), Rom (BS) (AS) 7th, Rom predom (AS) 7th (RSB 1), Rom/Byz predom (AS) Obj. No. 6195 saved

Area IVNE.14
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			94-107-16A	6/29/94	
			94-107-20A	6/29/94	
14011	(c)	A east-west wall found in the south of the area. It is parallel to Wall 14008 and Wall 14002 joins this wall on its north face. It is built of unhewn cobble size limestone. It had two rows and one course preserved. Its length was 3.14 m and its width was .75 m. Its top levels were 100.16 (NW), 100.19 (NE), 100.43 (C), 100.16 (SW), and 100.19 (SE). Its founding level was not excavated this season. It appears in the west section.			
			<u>Plans</u>		
			Plan No. 933	9/10/94	
			<u>Photos</u>		
			94-107-16A	6/29/94	
			94-121-27	7/05/94	
			94-121-25	7/05/94	
			94-129-36A	7/07/94	
			94-130-2A	7/07/94	
			94-130-4A	7/07/94	
14012	(d)	A north-south wall stub bonded to the north face of Wall 13003. It was found in the eastern corner of the southern balk. It is built of cobble size limestone with one row and one course preserved. Its length was 1.34 and its width was .75 m. It abruptly ends; perhaps there is an entrance between this wall stub and Wall 14015, or it was robbed out with the walls of phase c. Its top levels were 100.56 (NW), 100.55 (NE), 100.37 (C), 100.48 (SW), and 100.48 (SE) below Fill 14006. Its founding levels were not excavated. It appears in the south section.			
			<u>Plans</u>		
			Plan No. 894	7/08/94	
			<u>Photos</u>		
			94-121-23	7/05/94	
14013	(b)	A fill between Walls 13003 and 14011 found in the south balk. It is 4.5 m x 1 m. Its Munsell color was 10 YR 4/3 brown. It had a fine loose silt size matrix. It included large amounts of chalk chips and stones, medium amounts of pottery, and small amounts of bones, limestone chips, and mudbrick detritus. All inclusions were randomly distributed. Its top levels were 100.32 (NW), 100.30 (NE), 100.29 (C), 100.28 (SW), and 100.30 (SE) below Topsoil 14001.			
			IVNE.14.23	7/05/94	MB II (1), 7th (mort 2), Rom predom (AS)
			<u>Photos</u>		
			94-121-23	7/05/94	

Area IVNE.14
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-121-27	7/05/94	
			94-121-25	7/05/94	
14014	(b)	A fill found below the Walls of phase c and between the Walls 14008 and 14011. This is the same phenomenon as Fills 14006 and 14009. There is no difference in the matrix or the inclusions, the only difference between these three fills is that Wall 14002 separates Fill 14006 to the west from 14009 to the east. Once this wall was removed the two fills were combined as Fill 14014. Its top levels were 100.09 (NW), 100.24 (NE), 100.14 (C), 100.07 (SW), and 100.25 (SE) below Fills 14006 and 14009. Its bottom levels for the season were 99.97 (NW), 100.17 (NE), 99.97 (C), 100.03 (SW), and 100.13 (SE) above Fill 14016.			
			IVNE.14.26	7/05/94	7th, Rom predom (AS)
			IVNE.14.27	7/06/94	8th (cooker 1), 7th, Rom/Byz predom (AS)
			IVNE.14.28	stone pestle 7/06/94	Obj. No. 6081 11/10th (RS 4), 7th (mort 1), Rom/Byz predom (AS)
			IVNE.14.31	stone pounder 7/06/94 basalt grinder frag.	Obj. No. 6082 Iron I (BS), Rom/Byz (BS) (AS) Obj. No. 6080
14015	(d)	An east-west wall. This wall is parallel to Wall 14005 to the north and Wall 13003 to the south. It is composed of unhewn to roughly hewn limestone boulder size stones. It has one row and one course excavated. Its top levels were 100.20 (NW), 100.16 (NE), 100.15 (C), 100.16 (SW), and 100.20 (SE) below Fill 14014. Its founding levels were not excavated this season. It tipped slightly from east to west. It appears in the east section.			
			<u>Plans</u> Plan No. 933	7/10/94	
			<u>Photos</u> 94-129-36A 94-130-2A 94-130-4A	7/07/94 7/07/94 7/07/94	
14016	(b)	A fill found in the center of the area. It is 5 m x 1.4 m in dimensions. This fill appears to be the destruction debris of Strata IB found throughout the field. A characteristic feature of this fill is the burnt mudbrick detritus. This locus was barely exposed this season. Its Munsell color was 10 YR 4/3 brown. It contained medium amounts of ash, bones, burnt residue, mudbrick detritus, and pottery. Other inclusions were small amounts of chalk chips, charcoal, and limestone chips. All inclusions were randomly distributed. Its top levels were 99.97 (NW), 100.17 (NE), 100.15 (C), 100.03 (SW), and 100.13 (SE) below Fill 14014. It appears in the east and west sections.			
			IVNE.14.32	7/07/94	7th, Rom/Byz predom (AS)

Area IVNE.14
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				Iron tool- ax/adze 7/07/94	Obj. No. 6147 Rom/Byz (AS)
			<u>Photos</u>		
			94-129-36A	7/07/94	
			94-130-2A	7/07/94	
			94-131-20A	7/07/94	
			94-131-22A	7/07/94	
			94-131-24A	7/07/94	
14017	(d)	A possible door socket found tipped over at the western end of Wall 14005. It is unclear whether this is a reused mortar found in the wall or a door socket tipped out of its original use position. Its function will be more accurately determined with further excavations and clarification of Wall 14005. It is a cobble size limestone, .20 m x .12 m in dimensions. Its top level was 100.48 and its bottom level was 100.31.			
			<u>Plans</u>		
			Plan No. 923	6/28/94	
			<u>Photos</u>		
			94-107-20A	6/29/94	
			94-129-36A	7/07/94	

Area IVNE.15
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
15001	(a)	A sediment layer of topsoil found throughout the area among and above elements of phase b. It represents an agriculturally tilled layer. Its Munsell color was 10 YR 4/3 brown. Its texture was coarse to compacted with a silt size matrix. Inclusions were large amounts of pebble to cobble size stones, a medium amount of pottery, and small amounts of bone and shell. All inclusions were randomly distributed throughout the locus. Its top levels were 100.59 (N), 100.57 (C), 100.58 (S). It appears in all sections.			
			IVNE.15.1	6/29/94	7th, Rom (AS)
			IVNE.15.4	6/30/94	7th, Rom predom, Islamic (glazed 1) (AS)
15002	(a)	Combined with Topsoil 15001. This is the topsoil between Walls 15004 and 15005.			
			IVNE.15.2	6/29/94	7th, Rom (lamp), Islamic (glaze 1) (AS)
			IVNE.15.3	6/30/94	7th, Rom predom (AS)
				Lithic-Stone	Obj. No. No. 5994
				vessel frag./	
				base	
				Lithic- Stone	Obj. No. No. 6146
				vessel frag.	
		IVNE.15.7	7/19/94		
			Ceramic-		Obj. No. No. 6463
			Turkish pipe		
			w/ stamp		
15003	(a)	Combined with Topsoil 15001. This is the topsoil south of Wall 15005.			
			IVNE.15.6	6/30/94	7th, 6th (bar handle), Rom (AS)
				Lithic- Stone	Obj. No. No. 5992
				loomweight	
15004	(b)	An east-west stone wall found in the north of area. It is 2.25 m in length and .50 m in width and continues into unexcavated Area NE30. It is constructed of hewn boulder size limestone. It consists of one row with one course excavated. Average size of stones is .45 x .45. Its top levels were 100.60 (NW), 100.46 (NE), 100.56 (C), 100.60 (SW), and 100.46 (SE). It appears in the west section.			
			IVNE.15.5	6/30/94	7th, Rom (AS)
				Glass-	Obj. No. No. 5995
				Roman: rim	
			<u>Plans</u>		
			Plan No. 926	6/28/94	
			<u>Photos</u>		
			94-184-24	7/04/94	
			94-197-1A	7/04/94	
			94-197-26	7/04/94	

Area IVNE.15
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
15005	(b)	An east-west stone wall parallel to Wall 15004. It is 6 m x .5 m and is constructed of hewn limestone ashlar. The ashlar range in size from .52 m x .43 m to .76 m x .39 m. It consists of one row and one course excavated. Its top level was 100.60 throughout its length.			
			<u>Plans</u>		
			Plan No. 926	6/28/94	
			<u>Photos</u>		
			94-184-24	7/21/94	
			94-197-1A	7/21/94	
			94-197-26	7/21/94	

Area IVNE.16
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
16000		This locus represents all finds that have no context.			
			IVNE.16.1		
				Lithic-basalt grinder frag.	Obj. No. 6509
			IVNE.16.15	6/13/95	
				Ceramic lid	Obj. No. 6651
16001	(a)	A sediment layer of topsoil found in the entire area. It represents agriculturally churned soil. It was composed of a porous granule size matrix with a Munsell color of 10 YR 4/3 dark brown. Its principal inclusions were: medium amounts of stones concentrated in the northeast; small amounts of bones, charcoal, mudbrick detritus, pottery, shells, and tabun fragments all randomly distributed. Its top levels were 100.66 (NW), 100.73 (NE), 100.63 (C), 100.53 (SW), 100.53 (SE). Its bottom levels were 100.34 (NW), 100.41 (NE), 100.37 (C), 100.30 (SW), and 100.35 (SE). It appears in all sections.			
			IVNE.16.2	6/05/95	Iron I (Phil painted 2), 7th, Rom (lamp 1), Rom/Byz, Islamic (Glazed), UDBS (AS)
				Glass rim fragment	with incised decoration
			IVNE.16.3	6/07/95	vessel body Iron I (Phil 2 [1]), 7th, Hell (1?), Rom/Byz predom (AS)
				Lithic-Basalt grinder frag.	
			IVNE.16.4	6/07/95	Iron I, 11/10th (RSB 2), 7th, Rom (lamp 1), Rom/Byz predom (AS)
				Metal- Iron blade frag.	Obj. No. 6685
			IVNE.16.5	6/07/95	Iron I, 7th (1), Rom/Byz predom (AS)
				Ceramic- tabun frags.	
			IVNE.16.6	6/08/95	EB (1), 7th ("Assyrian" type ware? 1), Rom/Byz, Mafjar ware (impressed handle 1 [catalogued as MC]) (AS)
			IVNE.16.8	6/11/95	7th?, Rom/Byz predom (AS)
			IVNE.16.9	6/11/95	Rom/Byz (AS)
				Lithic- frag.	
				Roman stone cup	
				Metal-Iron blade frag.	Obj. No. 6713
			IVNE.16.10	6/11/95	EW (RS 1), 7th, Rom/Byz predom (AS)
				Ceramic- Tabun frags.	

Area IVNE.16
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
16002	(b)	A debris layer between Wall 16003 and 16004. It was composed of a porous granule size matrix with a Munsell color of 10 YR 5/3 brown. Its principal inclusions were large amounts of bones randomly distributed, most notably a large mandible (IVNE.16.7). Its dimensions were 1.5 x .5 m. Its top level was 100.39 and its bottom level was 100.36. This locus was partially excavated.	IVNW.16.7	6/8/95	No pottery: equid jawbone
			<u>Photos</u>		
			95-4-22	6/08/95	
			95-4-24	6/08/95	
16003	(b)	A north-south stone wall parallel to Wall 16004 to the east. It is constructed of unhewn boulder size limestone that were dry laid. It was built with one row with one course preserved, 1.5 x 1 m. Its top levels were 100.59 (NW), 100.55 (NE), 100.59 (C), 100.52 (SW), and 100.55 (SE). Its bottom level was 100.21. This wall was partially excavated.	<u>Plans</u>		
			Plan No. 1170	6/15/95	
			<u>Photos</u>		
			95-4-24	6/08/95	
			95-20-27	6/14/95	
			95-20-29	6/14/95	
16004	(b)	A north-south stone wall parallel to Wall 16003 to the west. It is constructed of unhewn boulder size limestone that were dry laid. It was built with one row and one course preserved, 2 x .5 m. Its top levels were 100.42 (N), 100.47 (C), 100.51 (S). Its bottom level was 100.36. It appears in the north section. Excavation is incomplete.	<u>Plans</u>		
			Plan No. 1170	6/15/95	
			<u>Photos</u>		
			95-4-24	6/08/95	
			95-20-27	6/14/95	
			95-20-29	6/14/95	
16005	(b)	A debris layer east of Wall 16004 and north of Wall 16009. It was composed of a porous granule size matrix with Munsell color 10 YR 5/3 brown. Its dimensions were 2 x 1 m. It appears in the north and east section. This locus was unexcavated.	<u>Photos</u>		
			95-20-24	6/21/95	
			95-20-27	6/21/95	

Area IVNE.16
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
16006	(b)	A debris layer 1.5 x 1.5 m found in the southeast corner of the area, south of Wall 16009 and east of Wall 16010. It was composed of a porous granule size matrix with a Munsell color of 10 YR 5/4 yellowish brown. Its principal inclusions were: medium amounts of stones concentrated in the southwest; small amounts of bones and pottery randomly distributed. Its top level was 100.35 and its bottom levels were 100.27 (NW), 100.29 (NE), 100.26 (C), 100.25 (SW), and 100.24 (SE). It appears in the south and east sections.			
			IVNE.16.12	6/12/95	Iron I (cooker 1), 7th (1), Rom/Byz (lamp 1) (AS)
				Ceramic- tabun frags.	saved
				Shell-mother of pearl	saved
			<u>Photos</u>		
			95-20-27	6/21/95	
			95-20-29	6/21/95	
16007	(b)	A debris layer found in the west half of the area, west of Wall 16003 and Wall 16010. It was composed of a porous granule size matrix. Its Munsell color was 10 YR 4/3 dark brown. Its principal inclusions were: medium amounts of stones concentrated in the southwest; small amounts bones, mudbrick detritus, pottery, and tabun fragments randomly distributed. Its dimensions were 5 x 2.5 m. Its top levels were 100.34 (N) and 100.30 (S). Its bottom levels were 100.18 (N) and 100.25 (S). It appears in the north, south, and west sections. Excavation incomplete.			
			IVNE.16.11	6/12/95	Iron I? (40), 7th (2), Rom/Byz predom (AS)
				Ceramic tabun frags.	
			IVNE.16.13	6/13/95	Rom (lamp 1), Rom/Byz (AS)
				Lithic stone shaved	saved
				Roman bowl fragment	
				Ceramic slag	saved
			IVNE.16.14	6/13/95	11/10th (RS 1), 7th, Rom (lamp 1), Rom/Byz predom (painted) (AS)
				Ceramic tabun frags.	saved
				Charcoal	saved
			<u>Photos</u>		
			95-20-27	6/21/95	
			95-20-29	6/21/95	

Area IVNE.16
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
16008	(b)	A pillar base found .5 m north of Wall 16012. It is constructed of a hewn boulder size limestone, diameter = .4-.45 m. Its top level was 100.47 and its bottom working level was 100.18. Excavation is incomplete.			
			<u>Plans</u>		
			Plan No. 1170	6/15/95	
			<u>Photos</u>		
			95-20-24	6/21/95	
			95-20-27	6/21/95	
			95-20-29	6/21/95	
16009	(b)	An east-west stone wall separating Debris 16005 to the north and Debris 16006 to the south. Wall 16009 and Wall 16012 are on the same line and between them is an entrance to a room to the south. Wall 16009 is constructed of hewn boulder size limestone blocks. Its dimensions are 1.1 x .6 m. Its top levels were 100.59 (N) and 100.62 (S). Its bottom working level was 100.28. It appears in the east section. This locus was unexcavated.			
			<u>Plans</u>		
			Plan No. 1170	6/15/95	
			<u>Photos</u>		
			95-20-24	6/21/95	
			95-20-27	6/21/95	
			95-20-29	6/21/95	
16010	(b)	A north-south stone wall. It is constructed of hewn boulder size limestone with three rows and one course excavated. Its dimensions are 1.7 x 1 m. Its top levels were 100.38 (NW), 100.51 (C), and 100.38 (SE). Its bottom working level was 100.30. It appears in the south section. This locus was unexcavated and its relationship to other architectural features is unclear.			
			<u>Plans</u>		
			Plan No. 1170	6/15/95	
			<u>Photos</u>		
			95-20-24	6/21/95	
			95-20-27	6/21/95	
			95-20-29	6/21/95	
16011	(b)	A cobblestone surface south of Wall 16012 and Wall 16009. It is constructed of cobble size stones preserved in an uneven condition. Its dimensions were .7 x .7 m. Its top levels were 100.32 (N), 100.37 (C), and 100.33 (SE). This locus was unexcavated.			
			<u>Plans</u>		
			Plan No. 1170	6/15/95	

Area IVNE.16
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans	Date	Reg. Object Nos.
			Photos		MC Disposition
			<u>Photos</u>		
			95-20-24	6/21/95	
			95-20-27	6/21/95	
			95-20-29	6/21/95	
16012	(b)	An east-west stone wall found in the center of Debris 16007. Wall 16009 and Wall 16012 are on the same line and between them is an entrance to a room to the south. Wall 16012 is constructed of hewn boulder size limestone blocks. Its dimensions are 1.3 x .5 m. Its top levels were 100.24 (N), 100.23 (C), and 100.22 (S). Its bottom working levels were 100.21 (N) and 100.20 (S). This locus was unexcavated.			
			<u>Plans</u>		
			Plan No. 1170	6/15/95	
			<u>Photos</u>		
			95-20-24	6/21/95	
			95-20-27	6/21/95	
			95-20-29	6/21/95	

Area IVNE.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
28001	(a)	A sediment layer of topsoil found in the whole area. Its Munsell color was 10 YR 3/3 dark brown. Its texture was coarse to compact and its size ranged from clay to granule. Principal inclusions were medium amounts of pebble size chalk chips, limestone chips and cobble size stones. Small amounts of bone and pottery were also found. The stones were concentrated in the north third of the area while most other inclusions were randomly distributed throughout the sediment. Its top levels were 100.89 (NW), 101.08 (NE), 100.94 (C), 100.90 (SW), and 101.11 (SE). Its bottom levels were 100.68 (NW), 100.76 (NE), 100.85 (C), 100.45 (SW), and 100.52 (SE). It tipped slightly from east to west. It appears in all sections.			
			IVNE.28.1	6/06/94	11/10th (RSB 1), 7th predom, Rom/Byz (BS 1) (AS)
			IVNE.28.2	6/07/94 limestone pounder (broken)	Iron I (Phil painted 1), 7th (RSB 2) (AS) Obj. No. 5363
			IVNE.28.3	6/07/94	7th (AS)
			IVNE.28.4	6/08/94	PEW, 7th (AS)
			IVNE.28.5	6/08/94	MB II (2), Iron I (Phil [1]), 7th, Islamic Mafjar ware (1) (AS)
			IVNE.28.6	6/08/94	PEW (BS), 7th (BS) (AS)
			IVNE.28.7	6/09/94	MB II (1), 11/10th (RS 2), 7th predom, Rom/Byz (3) (AS)
			IVNE.28.8	6/09/94	Iron I, 7th predom (AS)
			IVNE.28.9	6/12/94	MB II (1), 11/10th (RSB 1), 7th (painted 1) predom, Rom/Byz (3) (AS)
			IVNE.28.48	7/10/94	Iron I, 11/10th (RS 1), 7th, Rom/Byz (AS)
28002	(c)	Combined with Trench 28004.			
			IVNE.28.10	6/12/94	7th predom, Rom/Byz (1) (AS)
			IVNE.28.11	6/13/94	11/10th, 7th predom, Rom/Byz (1) (AS)
			IVNE.28.14	6/15/94	Iron I (bowl lamp 1), 7th (Judean folded rim RSB 1) (AS)
			<u>Photos</u>		
			94-64-2A	6/15/94	
			94-64-4A	6/15/94	
28003	(c)	Combined with Debris 28006.			
			IVNE.28.12	6/13/94	7th (R)
			IVNE.28.13	6/14/94	11/10th (RSB 1), Iron I, 7th predom, Rom/Byz (1) (R)
			IVNE.28.16	6/15/94	Iron I, 11/10th (RS 2), 8th (cooking pot 1), 7th (RSB 2, everted bowl rim 1) predom (R)

Area IVNE.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				ceramic stopper 6/19/94	Obj. No. 5577 11/10th (RS 1, RSB 5), 7th (R)
28004	(b)	A modern kibbutz trench which cut elements of phase c, most notably Wall 28007. It was dug for an irrigation pipe. Its Munsell color was 10 YR 4/4 dark yellowish brown. Its matrix was pebble to cobble size with a coarse compacted texture. Principal inclusions were medium amounts of burnt residue, chalk chips, limestone chips, mudbricks, and mudbricks detritus. A large amount of boulder size stones were also found, possibly from the destruction of walls of Stratum IB. Its length was 4.5 m and its width was 1 m. Its top levels were 100.19 (W), 100.31 (C), and 100.32 (E). Its bottom working levels were 100.14 (W), 100.25 (C), and 100.30 (E). Its founding levels were not reached. It appears in the north, east, and west sections.			
			IVNE.28.15	6/15/94	11/10th (RS 1), Iron I, 7th (RSB 1, amphoriskos 1) (AS)
			IVNE.28.38	6/26/94	Iron I, 7th (RSB 1) (AS)
			IVNE.28.39	6/27/94	7th (RSB 1, basket handle 1) (AS)
				ceramic square basalt grinder frag.	saved Obj. No. 5873
			IVNE.28.41	6/28/94	Iron I predom, 7th (BS) (AS)
			IVNE.28.43	6/29/94	MB II (BS 1), Iron I, 7th predom (AS)
			IVNE.28.47	6/30/94	Iron I, 7th (BS) (AS)
			<u>Photos</u> 94-65-9A	6/15/94	
28005	(c)	A east-west mudbrick wall with a stone socle found in the southern subsidiary balk. Most of the mudbrick superstructure was removed as Debris 28006. It was not clear until bricks were seen in the balk. The preserved height of the mudbrick was about .15 - .25 m. The socle was built of unhewn boulder size limestone with two rows and two courses excavated. It contained cobble size chinking stones. Its length was 5.85 m with a width of 1.18 m. The top levels of the socle were 100.22 (W), 100.27 (C), and 100.24 (E). This wall was south and parallel to Wall 28007. Its western end was bonded to Wall 12003. Surfaces 28009 and 28010 ran up to its north face. Drain 28017 was built into the wall at its western end. This drain led into pebble Surface 28014 which ran up to the southern face of the wall. On this surface and abutting the south face of the wall was Step 28016. This wall appears in the south, east, and west sections.			
			IVNE.28.20	6/20/94	Iron I, 7th (AS)
			<u>Plans</u> Plan No. 964	6/23/94	
			<u>Photos</u> 94-64-2A	6/15/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-83-20	6/20/94	
			94-89-32A	6/22/94	
			94-156-3	7/14/94	
			94-156-4	7/14/94	
			94-156-6	7/14/94	
			94-156-7	7/14/97	
			94-156-29	7/14/94	
			94-185-2	7/14/94	
			94-185-3	7/14/94	
28006	(c)	A major debris layer representing the Stratum IB destruction found in the center of the area. This debris covers architectural elements of phase c (Walls 28005 and 28007, Surfaces 28009 and 28010). Its Munsell color was 7.5 YR 4/6 strong brown. Its matrix was a compacted coarse granule to cobble size composition. Principal inclusions were large amounts of mudbricks and mudbrick detritus concentrated in the eastern and western ends. Medium amounts of ash, pebble size chalk and limestone chips, charcoal and pottery. A small amount of bone was found. Its top levels were 100.39 (NW), 100.60 (NE), 100.52 (C), 100.45 (SW), and 100.57 (SE). Its bottom levels were 100.16 (NW), 100.14 (NE), 100.14 (C), 100.20 (SW), and 100.19 (SE) above Surfaces 28009 and 28010, Debris 28008. Its dimensions were 4.5 m x 3 m. It appears in the east and west sections.			
			IVNE.28.18	6/19/94	PEF (RS 2), 7th predom (R)
			IVNE.28.19	6/20/94	Iron I (cooker 1), 7th (RSB 1) predom (R)
				frag.- ceramic loomweight	Obj. No. 5691
				bone bead	Obj. No. 5689
				bone bead	Obj. No. 5727
				ceramic slag	saved
			IVNE.28.21	6/20/94	7th (RSB 1) (R)
			IVNE.28.22	6/20/94	PEW (RSB 1), 7th (lmlk type jar, bowls) (R)
			IVNE.28.23	6/21/94	11/10th (carinated bowl, 1, BS), 7th (painted 1) (R)
			IVNE.28.24	6/21/94	Iron I (BS), 7th (RSB 2, mostly bowls, fenestrated stand 1) (R)
				worked shell	Obj. No. 5729
				charcoal	saved
			IVNE.28.25	6/21/94	PEW (BS), 7th (bowl lamp 1, mostly bowls) predom (R)
			IVNE.28.26	6/21/94	7th (most of a coastal type juglet) (AS)
			IVNE.28.27	6/21/94	7th (half Judean type juglet) (AS)
			IVNE.28.28	6/22/94	Iron (Phil 2 [1]), 7th (mostly small bowls, bowl lamp 1, RSB 2, lmlk type ware BS) (R)
			IVNE.28.29	6/22/94	7th (RSB 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				ceramic stopper	Obj. No. 5823
			IVNE.28.30	6/22/94	7th (whole bowl) (AS)
			IVNE.28.31	6/22/94	11/10th (RS 2), 7th (mostly bowls and juglets [restore]), Rom/Byz (1) (R)
			IVNE.28.32	6/22/94	Iron I (BS 1), 7th (R)
			IVNE.28.33	6/23/94	Iron I (bowl lamp 1), 11/10th (RS 1, RSB 1), 7th (bowl lamps 2, RSB 2) predom Restore w/ bucket 35 (R)
				iron point/ spearhead	Obj. No. 5876
			IVNE.28.35	6/23/94	7th Restore w/ bkt. 33. (R)
			IVNE.28.36	6/26/94	Iron I, 7th (AS)
			IVNE.28.46	6/29/94	7th (BS) (AS)
			<u>Photos</u>		
			94-64-2A	6/15/94	
			94-64-4A	6/15/94	
			94-79-20	6/20/94	
			94-83-20	6/20/94	
			94-89-10A	6/22/94	
			94-89-11A	6/22/94	
			94-89-32A	6/22/94	
			94-92-35A	6/23/94	
			94-185-3	7/21/94	
28007	(c)	A east-west wall found in the north of the area. This wall was cut by Trench 28004. It is north and parallel to Wall 28005. It was constructed of unhewn boulder size limestone. Its preserved length was 3.67 m and its preserved width was .48 m. One course and one row are preserved. Its original construction was probably two rows similar to that of all the other walls of this phase. Its top levels were 100.08 (W), 100.09 (C), and 100.04 (E). Its founding levels were unexcavated. Debris 28006 covered it and Surfaces 28009 and 28010 ran up to its southern face. It appears in the east section.			
			<u>Plans</u>		
			Plan No. 964	6/23/94	
			<u>Photos</u>		
			94-79-20	6/20/94	
			94-83-20	6/20/97	
			94-89-11A	6/22/94	
			94-185-3	7/21/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
28008	(c)	An ashy debris layer found on top of beaten earth Surface 28009 between Walls 28007 and 28005. It had a coarse, porous granule to pebble size matrix. Principal inclusions were large amounts of ash, burnt residue, chalk chips, charcoal, limestone chips and mudbrick detritus. There was also a small amount of bone. Its dimensions were 2.5 m x 2.5 m. Its top level was 99.76 below Debris 28006 and just above Surface 29009. It appears in the east section.			
			IVNE.28.34	6/23/94	Iron I, 11/10th (RSB 6), 7th (AS)
			IVNE.28.37	6/26/94	Iron I, 7th (AS)
			IVNE.28.40	6/28/94	11/10th (RS 1, Ashdod ware 1), 7th predom (AS)
				hammer/ ballista	Obj. No. 5925
			IVNE.28.42	6/28/94	Iron I (BS), 7th (AS)
			IVNE.28.45	6/29/94	Iron I (BS), 7th predom (AS)
28009	(c)	A beaten earth surface found in the western half of the room formed by Wall 28007 to the north and Wall 28005 to the south. It ran up to these walls. The eastern half of the room was surfaced with cobbles (Surface 28010). It was an uneven surface. This locus was not recognized initially. As cobble Surface 28010 was being exposed and ashy Debris 28008 was being removed, it was assumed that the cobbles continued. It was later determined that the room consisted of two types of surfacing. The dimensions are 1.2 m x 2.5 m. It appears in the east section.			
			<u>Plans</u>		
			Plan No. 964	7/18/94	
28010	(c)	A cobbled floor found in the room formed by Walls 28005, 28007, and 12003. It is built of a graded layer of cobbles. Principal inclusions found on this surface were medium amounts of ash, bones, burnt residue, charcoal, and mudbrick detritus. The Stratum IB destruction was quite evident in this room. Debris 48006 was a thick layer of burnt mudbrick collapse which fell on this surface. There were several pottery splats as well as bowls containing burnt bones. Its dimensions were 4.1 m x .6 to 1 m. Its top levels were 99.75 (NE), 99.65 (SW), and 99.54 (SE). It tipped severely from the west to the east. The surface ran up to the north face of Wall 28005, to the east face of Wall 12003, and parts of it ran up to the south face of Wall 28007. This surface contained two anomalies. One was a patch of cobbles missing. It appears that they were robbed out in the past. In this patch was a debris layer below the surface with Stratum IV ceramics (Debris 28011). The second anomaly was a mudbrick fill that also formed a patch. This mudbrick fill was found in the northwestern corner. The cobble surface forms a square shaped negative impression. It is possible that there was some type of mudbrick bench or installation. The only evidence is that the cobble surface stops abruptly and forms a well shaped square depression. It appears in the west section.			
			<u>Plans</u>		
			Plan No. 964	7//18/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u> 94-92-35A 94-94-29A	6/23/94	
28011	(d)	A debris layer found below cobble Surface 28010 in the middle of the surface. This debris was penetrated into as cobble Surface 28010 was excavated. It was soon evident that the cobbles were not preserved in this area and a lower debris layer or floor foundation fill was exposed. Principal inclusions included medium amounts of ash, and small amounts of bone, burnt residue, chalk chip, mudbrick detritus, and pottery. All inclusions were randomly distributed.			
			IVNE.28.44	6/29/94	Iron I (painted 1) predom, 11/10th (RSB 7, cooker 1, RS 1), 7th (BS) (AS)
			<u>Photos</u> 94-185-3	7/21/94	
28012	(c)	A debris found south of Wall 28005 within the southern balk and into Area IVNE27. Part of this phenomenon would have been excavated in Area NE27 during the 1992 season. This debris represents the destruction debris and the collapse of the mudbrick superstructure of Wall 28005. It consisted of a compact matrix. Its principal inclusions were large amounts of limestone chips and mudbrick. Small amounts of ash and chalk chips were also found. Its top level was 100.64 and its bottom level was 100.26. It tipped slightly from west to east. This debris covered Debris 28013.			
			IVNE.28.49	7/10/94	EB (2), 11/10th (RSB 2), 7th (RS 1, bath basin 4) (AS)
				slag	saved
			IVNE.28.50	7/11/94	Iron I (Phil painted 2), 7th predom, Rom/Byz (BS 1) (AS)
				beachstone grinder	Obj. No. 6340
28013	(c)	A debris layer south of Wall 28005 covering Surfaces 28014 and 28015. It included a large amount of mudbrick and medium amounts of chalk chips and limestone chips. This debris also represents a destruction debris and the collapse of the mudbrick superstructure of Wall 28005. Its top level was 100.26 and its bottom level was 99.87.			
			IVNE.28.51	7/11/94	Iron I (chalice 1, Phil [1], painted 1), 11/10th (RSB 7, RS 3, Ashdod ware 1), 7th (AS)
			IVNE.28.52	7/12/94	Iron I (lamp 1, painted 2), 11/10th (RSB 11, RS 4 [chalice 1], RS painted 1), 8/7th (RS 2), 7th (B 1, coastal cooker 1, coastal juglet 1), PLF (2) Mend w/ bkts. 53/54.(M)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.28.53	7/12/94	11/10th (RSB 33, RS 2) predom, 7th (painted B 1), Rom/Byz (BS 1) Mend w/ bkts. 52/54. (M)
28014	(c)	A pebble surface that functioned as part of the drainage run-off for Drain 28017 within Wall 28005. It runs up to Wall 28005. This was a surface that was found in the northern half of a room formed by walls 28005 and 27007. Cobble surface 28015 was found in the southern half of the room. Pebble Surface 28014 was lower then the surrounding cobble surface and appears to have functioned as a water drainoff from west to east. Its top levels were 99.96 (W) and 99.87 (E). It tipped slightly from west to east. Built on this surface against Wall 28005 is a step (28016).			
			IVNE.28.54	7/12/94	11/10th (RSB over the shoulder 1, RSB 7, RS 1) predom, 7th (BS) Mend w/ bkts 52/53. (M)
				potter's mark on handle	Obj. No. 6390
			<u>Plans</u> Plan No. 964	7/18/94	
			<u>Photos</u> 94-156-3 94-156-4 94-156-6 94-156-7 94-156-29 94-185-2 94-185-3	7/14/94 7/14/94 7/14/94 7/14/94 7/21/94 7/21/94 7/20/94	
28015	(c)	A cobble surface found in the southern half of the room formed by Walls 28005 and 27007. It is actually found in Area NE.27 but was recorded this season within Area NE.28. It is constructed of uneven graded cobbles. It is 1 m x 1.4 m in dimensions. Its top levels were 100.08 (W), 99.87 (C), and 100.03 (E). Parts of this cobble surface were already excavated in the 1992 season. It is the same surface as Surface 27007. It ran up to Wall 27007.			
			IVNE.28.55	7/12/94	No pottery
				palette frag.	Obj. No. 6271
				iron	Obj. No. 6272
				arrowhead	
				slag	saved
			IVNE.28.56	7/13/94	11/10th (RSB 1), 7th predom (AS)
			<u>Plans</u> Plan No. 964	7/18/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			94-156-3	7/14/94	
			94-156-4	7/14/94	
			94-156-6	7/14/94	
			94-156-7	7/14/94	
			94-156-29	7/14/94	
			94-185-2	7/20/94	
			94-185-3	7/20/94	
28016	(c)	A step found within the drainage channel formed by pebble Surface 28014. It abutted Wall 28005. It is a hewn limestone step. Its dimensions are .70 m x .38 m. Its top level was 100.14.			
			<u>Plans</u>		
			Plan No. 964	7/18/94	
			<u>Photos</u>		
			94-156-3	7/14/94	
			94-156-4	7/14/94	
			94-156-6	7/14/94	
			94-156-7	7/14/94	
			94-185-3	7/21/94	
28017	(c)	A drain found within Wall 28005. It is cut out of a hewn limestone boulder within Wall 28005. This drain is part of a drainage system. The liquid would have run off/through the southern face of Wall 28005 along its face within a drainage channel (Pebble Surface 28014). This drainage system would have operated within the northern part of the room formed by Walls 28005 and 27007. The top level was 100.67 and it tipped from west to east.			
			<u>Plans</u>		
			Plan No. 964	7/18/94	
			<u>Photos</u>		
			94-156-3	7/14/94	
			94-156-4	7/14/94	
			94-156-6	7/14/94	
			94-156-7	7/14/94	
			94-156-29	7/14/94	
			94-185-2	7/21/94	
			94-185-3	7/21/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
29001	(a)	A sediment layer extending over the complete area of the square. This locus is topsoil that represents an agriculturally tilled sediment layer. Most of this topsoil was removed with a bulldozer when our dumps were removed. It consisted of compacted 10YR 3/3 dark brown soil. Its matrix averaged clay size sediment containing a small amount of bones and pottery that were randomly distributed. It is directly on Debris loci 29002 and 29008. The top levels were 100.56 (NW), 100.65 (NE), 100.65 (C), 100.59 (SW), and 100.63 (SE). The bottom levels were 100.32 (NW), 100.13 (NE), 100.10 (C), 100.08 (SW), and 100.10 (SE). It appears in all sections with only about .2 m remaining after the removal of topsoil by a bulldozer. A majority of the pottery buckets actually belong to Debris 29008.			
			IVNE.29.1	6/27/94	Iron I, 11/10th (RSB 3), 7th predom (AS)
			IVNE.29.2	6/27/94	7th (mort 1), Rom/Byz (3) (AS)
				Ceramic stopper	Obj. No. No. 6005
			IVNE.29.3	6/28/94	Iron I (Phil [1], painted 1), 7th (AS)
			IVNE.29.5	6/28/94	Iron I (Phil 2), 11/10th (RS 1), Rom (1) (R)
			IVNE.29.6	6/28/94	7th (AS)
			IVNE.29.7	6/29/94	Iron I, 7th predom, Rom (R)
			IVNE.29.8	6/29/94	11/10th (RSB 2), 7th predom (R)
				Ceramic poss. figurine fragment	Obj. No. 6050
			IVNE.29.9	6/30/94	7th predom, Rom (R)
			IVNE.29.22	7/05/94	Iron I (1), 7th predom, Rom/Byz (R)
			IVNE.29.23	7/05/94	Iron I (2), 7th (ridged rim hole mouth jars) (R)
			IVNE.29.24	7/05/94	7th (ridged rim hole mouth jars [mend]) (R)
			IVNE.29.25	7/05/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.26	7/05/94	7th (ridged rim hole mouth jars) Mend w/ bkts. 27 & 28. (R)
			IVNE.29.27	7/05/94	7th (ridged rim hole mouth jars) Mend w/ bkts. 26 & 28. (R)
			IVNE.29.28	7/05/94	7th (ridged rim hole mouth jars) Mend w/ bkts 26 & 27. (R)
			IVNE.29.29	7/05/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.30	7/05/94	7th (Judean juglet 1) (R)
			IVNE.29.31	7/06/94	7th (ridged rim hole mouth store jar) (R)
			IVNE.29.33	7/06/94	7th (ridged rim hole mouth store jars) (R)
			IVNE.29.69	7/17/94	7th predom, Rom/Byz (BS 2) Restore w/ 29002. (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
29002	(d)	A debris layer that is collapsed fired mudbrick on top of plaster Surface 29014. represents the Stratum IB wall collapse isolated south of Threshold 29010, Pillar 2901 and Pillar 29013. It is a compacted clay size debris, with the Munsell color of 10YR 4/ dark yellowish brown. It contains a small amount of bone with a large amount of cobble size mudbrick detritus and bricks that are evenly distributed throughout the locus. It is found in the southern third of area, 2 m x 5 m. Its top levels were 100.52 (NW), 100.51 (NE), 100.60 (C), 100.59 (SW) and 100.63 (SE) below Topsoil 29001. Its bottom level were 99.98 (NW), 100.02 (NE), 100.10 (C), 100.12 (SW), and 100.16 (SE) above Surface 29014. It included Mudbrick Installation 29004 in its western half. It is found in the south east, and west sections.			
			IVNE.29.4	6/28/94	PEF (B 1), 7th predom (AS)
			IVNE.29.10	6/30/94	Iron I, 7th (ridged rim hole mouth jars) (R)
			IVNE.29.11	6/30/94	7th (BS) (R)
			IVNE.29.12	7/04/94	11/10th (RS 1), 7th (everted rim bowl 1) (R)
			IVNE.29.14	7/04/94	7th (hole mouth jars) Mend w/ bkts. 13 & 15. (R)
			IVNE.29.15	7/04/94	7th (ridged rim whole mouth jars) (R)
			IVNE.29.16	7/04/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.17	7/04/94	11/10th (RS 1), 7th (hole mouth store jars) predom (R)
			IVNE.29.20	7/04/94	Iron I (1), 7th (RSB over the shoulder 1) (R)
			IVNE.29.32	7/06/94	11/10th (RSB 1), 7th (ridged rim hole mouth jars) (R)
			IVNE.29.34	7/06/94	11/10th (RSB 1), 7th (R)
			IVNE.29.35	7/06/94	Iron I (painted), 7th (R)
				Lithic	Obj. No. 6095
				Stone	
				mortar frag.	
			IVNE.29.36	7/06/94	7th (ridged rim hole mouth store jars, RSB 1, RS 1) (R)
			IVNE.29.37	7/06/94	7th (ridged rim hole mouth store jars, RSB over the shoulder 1) (R)
			IVNE.29.38	7/06/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.43	7/07/94	Iron I (4), 7th (ridged rim hole mouth jars) predom (R)
			IVNE.29.44	7/07/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.45	7/07/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.46	7/07/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.47	7/10/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.48	7/10/94	11/10th (RSB 1), 7th (kraters & jars [restore]), (R)
			IVNE.29.53	7/11/94	7th (ridged rim hole mouth store jars) (R)
			IVNE.29.54	7/12/94	7th (BS, ridged rim hole mouth jars) (R)
			IVNE.29.70	7/17/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.71	7/17/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.72	7/17/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.73	7/17/94	7th (ridged rim hole mouth jars) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.29.75	7/18/94	Iron I (2), 7th (jars) predom (R)
			IVNE.29.76	7/18/94	7th (complete bowl) (M)
			IVNE.29.77	7/18/94	Iron I (2), 7th (ridged rim hole mouth jars [restore]) predom (R)
			IVNE.29.78	7/18/94	7th (ridged rim hole mouth jars) (R)
			<u>Photos</u>		
			94-118-27A	7/04/94	
			94-122-14	7/05/94	
			94-126-11A	7/07/94	
			94-126-12A	7/07/94	
			94-129-33A	7/07/94	
			94-129-35A	7/07/94	
			94-130-16A	7/07/94	
			94-172-16	7/17/94	
			94-174-11A	7/17/94	
			94-174-33A	7/17/94	
29003	(b)	An east-west stone wall found in the northwest corner of the square. It is the continuation of Wall NE13003. It is composed of dry laid limestone cobble size unhewn stones. contains two rows and one course is preserved. It is below topsoil and is probably the remnant of a foundation wall. No surfaces are associated with this wall. It is 1.48 m. long with a known width of .25 m as its north face is in our northern balk. Its top levels are 100.20 (NW), 100.34 (NE), 100.26 (C), 100.20 (SW), and 100.34 (SE) below Topsoil 29001. Its founding levels are 100.00 (NW), 100.04 (NE), 100.01 (C), 100.00 (SW), and 100.04 (SE) above Debris 29008. It appears in the west and north sections.			
			IVNE.29.18	7/04/94	7th (hole mouth store jars BS) (R)
			<u>Plans</u>		
			Plan No. 925	6/30/94	
			<u>Photos</u>		
			94-122-14	7/05/94	
			94-165-8A	7/17/94	
29004	(d)	A three-sided square shaped highly fired mudbrick installation. It is constructed out of slabs of a mudbrick or highly fired clay material. It was found in Debris 29002 above Surface 29014. Although it was not in its original use stage, its function should be associated with the activities in Room c of Building 650. Its top levels were 100.58 (W), 100.60 (C), and 100.60 (E). The bottom levels were 100.16 (W), 100.16 (C), and 100.16 (E). Parts of similar mudbrick slabs were found within Debris 29002 (see photo No. 94-174-33A)			
			IVNE.29.13	7/04/94	7th (hole mouth jars) Mend w/ bkt. 14. (R)
			<u>Photos</u>		
			94-118-27A	7/04/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-118-30A	7/04/94	
			94-118-31A	7/04/94	
			94-122-14	7/05/94	
			94-122-12	7/05/94	
			94-122-16	7/05/94	
			94-122-10	7/05/94	
			94-150-17A	7/12/94	
29005	(d)	A roughly hewn stone pillar. It is the central of three pillars (Pillar NE13009 to the west and Pillar NE.29006 to the east)). This pillar also flanks Threshold 29010 to the west with 29006 flanking the threshold to the east. It is found in the center of the area. It is a single hewn limestone block with the dimensions .82 m. in length (east-west) and .84 m. in width (north-south). It has the preserved heights of .63 m. (north), .87 m. (center), and .87 m. (east). Its top levels were 100.38 (NW), 100.53 (NE), 100.40 (C), 100.49 (SW), 100.38 (SE) with Debris 29002 covering it. Its founding levels were 99.75 (NW), 99.66 (NE), 99.77 (C) on top of Pillar Base 29013. Surface 29014 runs up to its southern face and was not excavated. Associated with this pillar are possibly parts of a fallen pillar (29007).			
			IVNE.29.19	7/04/94	
			<u>Plans</u>		
			Plan No. 925	6/30/94	
			<u>Photos</u>		
			94-118-27A	7/04/94	
			94-122-10	7/05/94	
			94-122-12	7/05/94	
			94-122-14	7/05/94	
			94-122-16	7/05/94	
			94-126-12A	7/07/94	
			94-129-35A	7/07/94	
			94-130-16A	7/07/94	
			94-146-19A	7/11/94	
			94-149-22	7/12/94	
			94-149-32	7/12/94	
			94-149-34	7/12/94	
			94-151-7A	7/17/94	
			94-151-9A	7/17/94	
			94-165-8A	7/17/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
29006	(d)	A roughly hewn stone pillar. It is the eastern of three pillars (Pillar NE13009 to the west and Pillar NE.29006 between them). This pillar also flanks Threshold 29010 to the east with 29006 flanking the threshold to the west. It is found in the center of the area. It is a single hewn limestone block that is .73 m. in width (north-south). Its length is indeterminable because its eastern face is in the balk (.52 m is exposed). It has the preserved height of 1.02 m. Its top levels are 100.56 (NW), 100.52 (NE), 100.56 (C), 100.57 (SW), 100.56 (SE) with Debris 29002 covering it. Its founding levels are 99.5 (NW), 99.56 (NE), 99.54 (C) on top of Pillar Base 29011. Surface 29014 runs up to its southern face and was not excavated. Metal rivet (Obj. No. 6035) was found against its north face and should be associated with Debris 29008.			
		IVNE.29.21			
				Metal Copper alloy rivet	Obj. No. 6035
		<u>Plans</u>			
		Plan No. 925		6/30/94	
		<u>Photos</u>			
		94-121-2		7/04/94	
		94-122-12		7/05/94	
		94-122-14		7/05/94	
		94-122-16		7/05/94	
		94-126-12A		7/07/94	
		94-129-35A		7/07/94	
		94-130-16A		7/07/94	
		94-146-19A		7/11/94	
		94-149-22		7/12/94	
		94-149-32		7/12/94	
		94-149-34		7/12/94	
		94-151-7A		7/07/94	
		94-151-9A		7/07/94	
29007	(d)	This is a hewn limestone block that is possibly a pillar. It was found in the debris above flagstone surface 29009, north of Pillar 29005. It is broken in two pieces. The total dimensions are .56 m. x .32 m. x .36 m. Its top levels were 100.36 (NW), 100.35 (NE), 100.36 (C), 100.35 (SW), and 100.36 (SE). Its founding levels were 100.01 (NW), 100.0 (NE), 100.01 (C), 100.00 (SW), and 100.01 (SE).			
		<u>Photos</u>			
		94-107-23A		6/29/94	
		94-118-27A		7/04/94	
		94-122-10		7/05/94	
		94-122-12		7/05/94	
		94-122-14		7/05/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
29008	(d)	A debris layer consisting of a large amount of fired mudbrick and pottery. It is found on plaster surfaces 29015 and 29016, and on flagstone Surface 29009. Its top levels were 100.46 (NW), 100.40 (NE), 100.45 (C), 100.40 (SW), 100.42 (SE) covered by Topsoil 29001. Its bottom levels were 99.60 (NW), 99.60 (NE), 99.60 (C), 99.62 (SW), and 99.60 (SE). The majority of pottery collected under Topsoil 29001 should also be associated with this destruction debris. This locus also contains a mixture of destruction debris and a later robbers trench (29017). It is found in the northern half of the area. It appears in the north, west, and east sections.			
			IVNE.29.40	7/07/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.41	7/07/94	11/10th (RS 1), 7th (ridged rim hole mouth jars) (R)
			IVNE.29.42	7/07/94	PEF (1), 8th (cooker 1), 7th predom (R)
			IVNE.29.49	7/10/94 Metal: Iron sickle blade	11/10th (RSB 1), 7th (R) Obj. No. 6163
			IVNE.29.50	7/10/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.51	7/11/94	7th (store jars & bowls) (R)
			IVNE.29.52	7/11/94	7th (kraters & bowls) (R)
			IVNE.29.55	7/14/94	7th predom, Rom/Byz (R)
			IVNE.29.56	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.57	7/14/94	7th (RSB 2) predom, Rom (bottle 1) (R)
			IVNE.29.58	7/14/94	7th (ridged rim hole mouth jars, juglet [Judean 1]) (R)
			IVNE.29.59	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.60	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.61	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.62	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.63	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.64	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.65	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.66	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.67	7/14/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.68	7/17/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.74	7/13/94	PEF (1), 7th (RSB 1), PLF (1) (AS)
			IVNE.29.79	7/18/94	7th (ridged rim hole mouth jars) (R)
			IVNE.29.80	7/14/94	MBII (1), 7th (ridged rim hole mouth jars) (R)
			<u>Photos</u>		
			94-107-23A	6/29/94	
			94-118-27A	7/04/94	
			94-121-2	7/04/94	
			94-122-10	7/05/94	
			94-122-12	7/05/94	
			94-122-14	7/05/94	
			94-122-16	7/05/94	
			94-126-12	7/07/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-137-27	7/07/94	
			94-146-19A	7/11/94	
			94-149-32	7/12/94	
			94-149-34	7/12/94	
			94-165-8A	7/17/94	
29009	(d)	A flagstone surface that is the eastern continuation of Flagstones NE13008 into area NE.29. It consists of three rows of even dry laid hewn boulder size limestone. The middle row runs west into the line of Drain NE13007. The size of each flagstone ranges from .35 m x .4 m to .5 m x .5 m. Its dimensions in the area are 1.9 m in length by 1.8 m in width. Its top levels are 99.95 (NW), 100.03 (NE), 99.96 (C), 100.01 (SW), and 99.99 (SE). It was covered by Debris 29008. To the north the surface continues into a plaster surface (29015). It is possible that this flagstone surface continued to the east but was robbed out by Debris 29017. It appears in the west section.			
			<u>Plans</u>		
			Plan No. 925	6/30/94	
			<u>Photos</u>		
			94-149-32	7/17/94	
			94-149-34	7/17/94	
			94-165-8A	7/17/94	
29010	(c)	A limestone threshold that is the entryway from the north into <i>Room f</i> of Building 650. It is flanked by two pillars, Pillar NE29005 to the west and NE29006 to the west. Its original length between the pillars was 2.2 m. while its preserved length is 1.37 m. Its width is .4 m. It is constructed of three rectangular hewn limestone flagstones that are dry laid. The eastern flagstone has the dimensions .6 m. x .4 while the middle stone is .55 m. x .5 m. the third is a broken piece still in situ. It seems that its western end has been robbed out, perhaps by the activities of Trench 26017 (see photo 94-146-19A). Its levels are 99.84 (NW), 99.94 (NE), 99.83 (C), 99.78 (SW), and 99.93 (SE). Its bottom levels are 99.58 ((NW), 99.54 (NE), and 99.54 (C). Surface 29014 ran up to its south face and it was covered by Debris 29002.			
			<u>Plans</u>		
			Plan No. 925	6/30/94	
			<u>Photos</u>		
			94-146-19A	7/11/94	
			94-149-22	7/12/94	
			94-149-32	7/12/94	
			94-149-34	7/12/94	
29011	(d)	This is a hewn circular pillar base below Pillar 29006. It is only partially exposed under the north face of Pillar 29006. It is composed of limestone and is found in the eastern half of the area. Its top level is 99.66 and it appears in the east section.			

Area IVNE.29
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u>		
			Plan No. 925	6/30/94	
			<u>Photos</u>		
			94-149-32	7/12/94	
			94-149-34	7/12/94	
29012	(d)	This is a hewn limestone pillar base. It is found in the north-east corner of the area. It is square shaped .8 m x .8 m and was sealed by Surface 29016. It is 1.4 m north of Pillar base 29011. Its top level is 99.62 and it appears in the east section. It is within a possible fill which was not excavated, only the top outline of the pillar base is exposed.			
			<u>Plans</u>		
			Plan No. 925	6/30/94	
			<u>Photos</u>		
			94-149-32	7/12/94	
			94-149-34	7/12/94	
29013	(d)	A circular hewn limestone pillar base beneath Pillar 29005. It is found in the center of the area. It is only partially exposed beneath the north face of Pillar 29005. Its top level is 99.62. It is on an east-west line with Pillar base 29011.			
			<u>Plans</u>		
			Plan No. 925	7/18/94	
			<u>Photos</u>		
			94-149-22	7/12/94	
			94-149-32	7/12/94	
			94-149-34	7/12/94	
29014	(d)	A thick white plaster surface covered by Debris 29002 found in the southern half of the area. It runs up to the south faces of Threshold 29010, Pillars 29005 and 29006. Its top levels are 99.88 (NW), 99.90 (SW), and 99.88 (SE). It is evenly laid and was preserved in two major areas. It appears in the south and east sections.			
			<u>Plans</u>		
			Plan No. 925	7/18/94	
			<u>Photos</u>		
			94-149-22	7/12/94	
			94-149-32	7/12/94	
			94-149-34	7/12/94	
			94-150-17A	7/12/94	
			94-151-7A	7/07/94	
			94-151-9A	7/07/94	
			94-146-19A	7/11/94	
			94-174-11A	7/17/94	

Area IVNE.29
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
29015	(d)	A patchy white plaster surface to the north of Flagstones 29009. It is in the north-west corner of the square. It is the eastern continuation of Surface NE13016. It is composed of compacted silt sized limestone. It is preserved for 2 m x 1.25 m. Its top levels were 100.10 (NW), 100.10 (NE), 100.08 (C), and 100.08 (S). It is the same surface as 29016 found in the eastern third of the area. These two surfaces represent the same use surface that was cut in half by Trench 29017. It appears in the west and north sections.			
			<u>Plans</u>		
			Plan No. 925	7/18/94	
			<u>Photos</u>		
			94-149-32	7/12/94	
			94-149-34	7/12/94	
			94-165-8A	7/17/94	
29016	(d)	A patchy white plaster surface to the north of Threshold 29010 and Pillar 29006. It is found in the eastern half of the area. The top levels were 99.61 (NW), 99.60 (NE), 99.60 (C), 99.64 (S). It is the same surface as 29015.			
			<u>Plans</u>		
			Plan No. 925	7/18/94	
			<u>Photos</u>		
			94-149-32	7/12/94	
			94-149-34	7/12/94	
29017	(b)	A Debris that is possibly the remnants of a robbers trench that removed architectural elements of phase c in the northern middle of the area. It was originally excavated as Debris 29008. After we excavated plaster surfaces of phase c, it was noticed that the surface was missing in the center and large hewn stones were protruding through the surface level. Based on the north section it became evident that Debris 29008 was a mixture of our Strata IB destruction (phase d) and a later robbing out of this phase that was isolated in the center. The total area of this Debris is 2.5 m (east-west) x 2.8 m (north-south). This Debris includes a light yellowish brown (10 YR 6/4) matrix with a mixture of fired mudbrick. It is found in the north section.			
			<u>Photos</u>		
			94-149-32	7/12/94	
			94-149-34	7/12/94	

Area IVNE.44
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
44001	(a)	A sediment layer of topsoil found in the entire area. It was composed of a loose sand size matrix, with a Munsell color of 10 YR 4/3 brown. Its principle inclusions were small amounts of bones, charcoal, limestone chips, mudbrick detritus, shells, and stones randomly distributed. Its top levels were 101.11 (NW), 100.17 (NE), 100.84 (C), 101.11 (SW), and 101.30 (SE). Its bottom levels were 100.59 (NW), 100.54 (NE), 100.50 (C), 100.54 (SW), and 100.64 (SE). It appears in all sections.			
			IVNE.44.1	6/06/95	Iron I (painted 1), 11/10th (RSB 1), 7th predom (AS)
				Charcoal	
			IVNE.44.2	6/07/95	Iron I (Phil 2 [1]), painted 1), 11/10th (RSB 1), 7th predom, Rom/Byz (BS) (AS)
			IVNE.44.3	6/08/95	11/10th? (RSB 1), 7th predom, Rom/Byz (1) (AS)
			IVNE.44.4	6/08/95	11/10th? (RSB 1), 7th predom (AS)
			IVNE.44.5	6/11/95	Iron I, 11/10th (RS 1), 7th predom (RSB 1), Rom/Byz (Mafjar ware? 1) (AS)
			IVNE.44.6	6/12/95	11/10th (RS 2), 7th (RSB 1, black burnished knob 1) (AS)
				Lithic stopper lid	Obj. No. 6859
44002	(b)	Part of the kibbutz irrigation trench found in the area. It is 5 m x .86 m. Its contents were layered and it was composed of a loose granule size matrix, Munsell color 5 YR 3/4 dark reddish brown. Its principal inclusions were small amounts of bones, chalk chips, limestone chips, mudbrick detritus, pottery, and shells. All inclusions were randomly distributed. Its top levels were 100.11 (NW), 100.17 (NE), 100.81 (C), 101.11 (SW), and 101.20 (SE). It appears in the north, east, and west sections. It equaled NE28004, NE12006, and NW28002. This trench cut Wall 44006			
			IVNE.44.7	6/13/95	7th (AS)
			<u>Plans</u>		
			Plan No. 1131	6/26/95	
			<u>Photos</u>		
			95-32-16	6/20/95	
			95-32-18	6/20/95	
			95-46-41	6/25/95	
			95-46-43	6/25/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
44003	(c)	A burial found in the south balk that was partially excavated. It is a primary burial consisting of a skull. It was .14 x .11 m and a thumbnail scraper was found associated with this burial. Its top levels were 100.58 and its bottom level was 100.43. The skull lies at the transition between Topsoil 44001 and Debris 44004. There is no indication in the balk of an intrusive pit. The skull lay .3 m from the south balk. It is possible that more of the body is present, extending south into IVNE.43, or even into IVNE44, lying at a lower level. Three pottery sherds were nearby, none was clearly associated with the skull. This burial was above Wall 44005 and could also possibly be inside the mudbrick superstructure of the wall.			
			IVNE.44.9	6/13/95 Lithic-flint thumbnail scraper	Obj. No. 6633
			<u>Photos</u> 95-8-19 95-13-2A	6/12/95 6/13/95	
44004	(b)	A debris layer found in <i>Room e</i> of Building 650. It was the 7th century destruction found on top of Surface 44009. It had a coarse granule size matrix, Munsell color 7.5 YR 4/4 dark brown/brown. Its principal inclusions were: large amounts of mudbrick detritus found in the entire area; medium amounts of ash, mudbrick, and burnt residue evenly concentrated in the eastern half of square; small amounts of bones, chalk chips, limestone chips, pottery, shells, and stones all randomly distributed. Its top levels were 100.59 (NW), 100.54 (NE), 100.50 (C), 100.54 (SW), and 100.64 (SE). Its bottom levels were 100.45 (NW), 100.14 (NE), 99.70 (C), 100.26 (SW), and 100.45 (SE). It appears in the south, east, and west sections.			
			IVNE.44.8	6/13/95 Ceramic jar base funnel	11/10th (RS 1), 7th predom (RS), Rom/Byz (BS) (AS) Obj. No. 6632
			IVNE.44.10	6/14/95 Lithic stone scraper Lithic-stone plate frag.	Iron I (painted 1), 11/10th (RSB 1), 7th predom (AS) Obj. No. 6634
			IVNE.44.13	6/15/95	11/10th (RSB 2), 7th (decanter, LMLK store jar rim 1, painted 1) (AS)
			IVNE.44.14	6/18/95	11/10th (RSB 1), 7th predom (AS)
			IVNE.44.15	6/18/95	7th (whole bowl [mend]) (M)
			IVNE.44.16	6/18/95	7th (AS)
				Charcoal	
			IVNE.44.17	6/18/95	11/10th (RSB 2), 7th (early store jar rim 1) (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.44.18	6/19/95	11/10th (RS painted basket handle 1), 7th (bowl lamp 1) predom (AS)
			IVNE.44.33	6/22/95	11/10th (burnished 1), 7th (sausage rim 1, LMLK type ware 1, lamp 1, RSB), Iron II (*RSB 1) (R)
			IVNE.44.35	6/25/95	7th (R)
			<u>Photos</u>		
			95-8-19	6/12/95	
			95-13-2A	6/13/95	
44005	(c)	A limestone wall that separated <i>Room e</i> from <i>Room f</i> in Building 650. It was constructed of unhewn boulder size limestone that were dry laid and had chinking stones. It had two rows and two courses. There is evidence of a superstructure of mudbricks built on top of this stone socle. Its top levels were 100.28 (NW), 100.47 (NE), 100.32 (C), 100.32 (SW), and 100.45 (SE). Its dimensions were 5 m x .82 m. It appears in the south, east, and west sections. This wall continues Wall NE28005. Surface 44009 ran up to the north face of this wall.			
			IVNE.44.11	6/14/95	Iron I (Phil [1], BS 1) 11/10th (RS painted 1) (AS)
			IVNE.44.12	6/15/95	PEW (BS 1), 7th (BS) (AS)
			<u>Plans</u>		
			Plan No. 1131	6/26/95	
			<u>Photos</u>		
			95-32-16	6/20/95	
			95-32-18	6/20/95	
			95-39-34A	6/21/95	
			95-40-8	6/21/95	
			95-46-44	6/25/95	
44006	(c)	An east-west stone wall that separated <i>Room e</i> and <i>Room f</i> of Building 650. It was constructed of unhewn boulder size limestone. It was dry laid with chinking stones, one row and two courses were preserved. Its top levels were 100.45 (N), 100.12 (C), and 100.30 (S). Its dimensions were 5 x .8 m. It appears in the east and west section. This wall continues Wall 28007 to the west. Irrigation trench 44002 possibly cut one row. Remnants of the mudbrick superstructure were found at the eastern end of this wall for a length of .8 m. Surface 44009 ran up to the south face.			
			IVNE.44.19	6/19/95	Iron I (BS) (AS)
			<u>Plans</u>		
			Plan No. 1131	6/26/95	
			<u>Photos</u>		
			95-32-16	6/20/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			95-32-18	6/20/95	
			95-46-41	6/25/95	
			95-46-43	6/25/95	
44007	(c)	A debris layer found on Surface 44009 in <i>Room e</i> of Building 650, 5 x 2.25 m. It is the Stratum IB destruction. It was composed of a fine granule size matrix, Munsell color 10 YR 3/1 very dark gray. Principal inclusions were large amounts of ash and pottery randomly distributed; and small amounts of bones concentrated in the east half of the square. Its top levels were 99.75 (NW), 99.65 (NE), 99.70 (C), 99.70 (SW), and 99.72 (SE). Its bottom levels were 99.73 (NW), 99.62 (NE), 99.68 (C), 99.69 (SW), and 99.69 (SE). It appears in the east and west sections. This locus is a layer of ash that was ca. .035 m thick in the east to .01-.02 m thick in the west.			
			IVNE.44.20	6/19/95	11/10th (RSB 1, RS painted, strainer 1), 7th (decanter Judean type, RSB 1, bowls) (R)
			IVNE.44.21	6/20/95	Iron I (painted 1), 7th (RSB 2, bowl lamp 3, bowls & jars) (R)
			IVNE.44.22	6/20/95	7th (RSB 1) (R)
			IVNE.44.23	6/20/95	Iron I (1?), 7th? (RSB 1), 7th predom (R)
			<u>Photos</u>		
			95-32-16	6/20/95	
			95-32-18	6/20/95	
			95-33-14	6/20/95	
44008	(c)	A rectangular basin found upturned against the north face of Wall 44005. Its dimensions were .92 x .38 m. It was hewn from a single boulder size limestone. There was a circular depression (diameter = .14 m) in one of the corners. Its thickness was .1 m. The upended basin stands on top of 7th c. sherds on Surface 44009. It appears to have been placed in this location prior to the collapse of the mudbrick walls of Wall 44005 and Wall 44006. There is evidence of burning on the surface with lots of ash in the destruction Debris 44004 north of the basin. A basalt grinder was found in the middle of the square.			
			<u>Plans</u>		
			Plan No. 1131	6/26/95	
			<u>Photos</u>		
			95-32-16	6/20/95	
			95-32-18	6/20/95	
			95-39-34A	6/20/95	
			95-40-8	6/21/95	
			95-46-44	6/25/97	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
44009	(c)	A beaten earth surface found in <i>Room e</i> of Building 650. It was composed of a fine sand size matrix, Munsell color 7.5 YR 5/2 brown. Its principal inclusions were: large amounts of pottery concentrated in the east half; medium amounts of bones and chalk chips randomly distributed. Its dimensions were 2.25 x 5 m. Its top levels were 99.73 (NW), 99.62 (NE), 99.68 (C), 99.69 (SW), and 99.69 (SE). Its bottom working levels were 99.64 (NW), 99.57 (NE), 99.63 (C), 99.65 (SW), and 99.62 (SE). It appears in the east and west sections. The floor level was hypothetical, based on the mudbrick debris layer (Debris 44004) and an ashy layer (44007) which would have fallen on a surface. To the west end of <i>Room b</i> the remnants of a cobbled surface were found. There was a few random stones that might have served as cobbles.			
			INVE.44.24	6/21/95	7th (jar base reused as plate with bones inside) (AS)
			IVNE.44.25	6/21/95	7th (whole bowl) (AS)
			IVNE.44.26	6/21/95	7th (jar(s), bowl(s)) (R)
			IVNE.44.27	6/21/95	7th (RSB 5, bowl lamp 2, bowl(s)0 (R)
				Lithic-Basalt grinder	Obj. No. 6762
			IVNE.44.28	6/21/95	7th (bowl lamp 2, mostly bowl(s), RSB 3) (AS)
			IVNE.44.29	6/21/95	EW (1), 7th predom (R)
			IVNE.44.30	6/22/95	7th (mostly bowl(s), coastal cooker 1, RSB 2, petal chalice 1) (R)
			IVNE.44.31	6/22/95	EB (1), 7th predom (RS 2) (R)
				Lithic-pounder or rubbing stone?	Obj. No. 7040
			IVNE.44.32	6/22/95	7th (RSB 1, mostly bowl(s), Judean juglet 1) (R)
			IVNE.44.34	6/25/95	Iron I (Phil [1]), 7th (RS 5, bowl(s)) (R)
			<u>Plans</u>		
			Plan No. 1131	6/26/95	
			<u>Photos</u>		
			95-39-34A	6/21/95	
			95-40-8	6/21/95	
			95-46-41	6/25/95	
			95-46-43	6/25/95	
			95-46-44	6/25/95	

Area IVNE.45
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
45001	(a)	A sediment layer of topsoil found in the entire area. It is composed of a compacted sand size matrix, Munsell color 10 YR 4/3 dark brown. Its principal inclusions were small amounts of bones, charcoal, limestone chips, mudbrick, pottery, shells, slag, and stones all randomly distributed. Its top levels were 101.02 (NW), 101.21 (NE), 101.12 (C), 101.09 (SW), and 101.18 (SE). Its bottom levels were 100.65 (NW), 100.74 (NE), 100.50 (C), 100.64 (SW), and 100.74 (SE). It appears in all sections.			
			IVNE.45.1	6/07/95 Glass stem fragment Ceramic slag	EW, 7th predom, UDBS (AS)
			IVNE.45.2	6/09/95	11/10th (RSB 1, RS 1), 7th (Judean folded rim burnished 1) (AS)
			IVNE.45.3	6/08/95	11/10th (RSB 1), 7th predom (AS)
			IVNE.45.4	6/11/95	7th (ridged rim hole mouth jar) (R)
			IVNE.45.78	7/11/95	11/10th (RSB 2), 7th, Rom/Byz (AS)
			IVNE.45.82	7/12/95	Iron I (Phil [1], bowl/lamp), 7th ((ridged rim hole mouth jar 1) (AS)
			IVNE.45.85	7/13/95	7th (ridged rim hole mouth jar 2) (R)
45002	(c ₂)	A debris layer which is part of the destruction debris of Stratum IB found in the southeast corner of the courtyard of Building 650. It is composed of a coarse-compacted granule size matrix, Munsell color 10 YR 4/3 dark brown. Its principal inclusions were: large amounts of mudbrick and stones concentrated in the southern half of the locus; small amounts of bones, chalk chips, charcoal, limestone chips, pottery, shells, stones, and slag all randomly distributed. Its dimensions in the area were 5 x 2.5 m. Its top levels were 100.65 (NW), 100.74 (NE), 100.50 (C), 100.64 (SW), and 100.74 (SE). Its bottom levels were 100.04 (NW), 100.01 (NE), 100.04 (C), 100.03 (SW), and 100.07 (SE). It is found in the north, east, and west sections.			
			IVNE.45.5	6/11/95	7th (ridged rim hole mouth jar) (R)
			IVNE.45.9	6/13/95	EW (BS 1), 7th predom (ridged rim hole mouth jar 13 [repair]) (R)
			IVNE.45.11	6/14/95	11/10th (RSB painted 1), 7th predom, Rom/Byz (BS) (AS)
			IVNE.45.12	6/14/95	PEF (2), 7th predom (ridged rim hole mouth jar 3) (R)
			IVNE.45.13	6/18/95	7th (ridged rim hole mouth jar 12, bowl 1) (R)
			IVNE.45.14	6/18/95	7th predom (ridged rim hole mouth jar 7) (R)
				Charcoal chips	saved
			IVNE.45.15	6/18/95	7th (ridged rim hole mouth jar 16) (R)
			IVNE.45.16	6/18/95	7th (ridged rim hole mouth jar 6) (R)
			IVNE.45.18	6/19/95	7th (ridged rim hole mouth jar 11) (R)
			IVNE.45.19	6/19/95	7th (ridged rim hole mouth jar 14) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			95-16-30	6/14/95	
			95-20-21	6/14/95	
45003	(c ₂)	A debris layer found in <i>Room f</i> of Building 650. It was composed of a porous-compacted granule-cobble size matrix, its Munsell color was 10 YR 4/4. Its principal inclusions were: large amounts of mudbrick and mudbrick detritus concentrated in the southern part of the locus; medium amounts of stones randomly distributed; and small amounts of pottery and stones randomly distributed. Its dimensions were 2.5 x 5 m. Its top levels were 100.63 (NW), 100.59 (NE), 100.50 (C), 100.63 (SW), and 100.59 (SE). Its bottom levels were 99.65 (NW), 99.69 (NE), 99.69 (C), 99.71 (SW), and 99.73 (SE). It appears in the south, east, and west sections.			
			IVNE.45.6	6/11/95	7th (RSB 1) (AS)
			IVNE.45.10	6/14/95	EB (1), Iron I (3), 7th (ridged rim hole mouth jar 27) predom (R)
			IVNE.45.65	7/03/95	7th (ridged rim hole mouth jar 5), LW (1) (R)
			IVNE.45.66	7/04/95	Iron I (1), 7th predom (ridged rim hole mouth jar) (R)
				Ceramic-zoomorphic spout frag.	Obj. No. 6881
				Metal-Iron point frag.	Obj. No. 6880
			IVNE.45.67	7/05/95	7th (RSB 2, ridged rim hole mouth jar 5) (R)
			IVNE.45.68	7/06/95	7th (ridged rim hole mouth jar whole) (M)
			IVNE.45.69	7/06/95	7th (ridged rim hole mouth jar 18) (R)
				Lithic-worked stone frag.	
			IVNE.45.70	7/06/95	11/10th (RSB 2), 7th (ridged rim hole mouth jar 13, ovoid store jar, bowl 1) (R)
			IVNE.45.71	7/06/95	Iron I (cooker 1), 7th (ridged rim hole mouth jar 13, bowl(s), RS 1, decanter 1, krater (s)) (R)
			IVNE.45.77	7/10/95	Iron I (1), 7th (ridged rim hole mouth jar 3) (R)
			IVNE.45.79	7/11/95	11/10th? (RS 1), 7th (ridged rim hole mouth jar 2, juglet, bowl(s), krater) (R)
			IVNE.45.81	7/11/95	7th (almost whole coastal juglet) (AS)
			IVNE.45.83	7/12/95	7th (whole bowl) (M)
			IVNE.45.84	7/12/95	7th (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.45.87	7/16/95	7th (krater 1, bowl 2 [*Assyrian type palace bowl, chalice w/ petal decoration 1]) (R)
			<u>Photos</u>		
			95-20-21	6/14/95	
			95-50-11	6/26/95	
			95-62-24	7/04/95	
			95-142-5A	7/21/95	
			95-142-9A	7/21/95	
			95-162-20A	7/21/95	
45004	(c ₂)	A cylindrical basin found against Pillar 45005 of <i>Room f</i> in Building 650. It is hewn from a single block of limestone. Its diameter was 1 m with a preserved height of .70 m. Its top levels were 100.59 (rim) and 99.75 (inside bottom). Several bones were found inside the vat at the bottom. A sump in the shape of a figure eight was at the bottom of the vat. It is found on Surface 45017. Associated with this basin was a fragment of what appeared to have been the top of the basin. It was a circular hewn cup-shaped limestone fragment.			
			IVNE.45.7	6/11/95	7th (ridged rim hole mouth jar 1), Rom/Byz (handle 1) (R) saved
				Roman glass sherd	
				Lithic-stone polished fragment	saved
			IVNE.45.8	6/13/95	Iron I (1), *8/7th (cooker 1), 7th (ridged rim hole mouth jar 9) predom, Rom/Byz (1) (R) saved
				Lithic-stone bowl frag.	
			IVNE.45.17	6/18/95	7th (jar BS) (R)
			IVNE.45.20	6/19/95	7th (ridged rim whole mouth jar 23) (R)
			IVNE.45.25	6/20/95	11/10th (RSB 2), 7th (RSB 1) predom (R)
			IVNE.45.44	6/21/95	7th (RS 1, bowl/lamp 1) (R)
			IVNE.45.47	6/22/95	7th (RS 1) (R) discarded
				bone	
			IVNE.45.56	6/27/95	7th (krater jar 1, bowl burnish 1) (R)
			IVNE.45.59	6/28/95	7th (R)
			IVNE.45.64	6/29/95	7th (bowl(s), juglet 1) (R)
			<u>Plans</u>		
			Plan No. 1137	6/23/95	
			<u>Photos</u>		
			95-20-21	6/14/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			95-29-34	6/19/95	
			95-30-26	6/19/95	
			95-50-11	6/26/95	
			95-59-16	6/29/95	
			95-62-24	7/04/95	
			95-68-26	7/05/95	
			95-84-4	7/06/95	
			95-142-5A	7/21/95	
			95-142-9A	7/21/95	
45005	(c ₂)	A square-shaped pillar. This is one of several pillars lining the southeast corner of the courtyard of Building 650. It separates Room <i>f</i> from the <i>Open Courtyard</i> . It is hewn from a single boulder size limestone. Its dimensions are .8 x .75 m. Its top levels were 100.64 (N), 100.61 (C), and 100.62 (S). Its bottom working levels were 99.76 (N), 99.70 (C), and 99.65 (S).			
			<u>Plans</u>		
			Plan No. 1137	6/28/95	
			<u>Photos</u>		
			95-20-21	6/14/95	
			95-29-34	6/14/95	
			95-30-26	6/19/95	
			95-50-11	6/26/95	
			95-59-16	6/29/95	
			95-62-24	7/04/95	
			95-84-4	7/05/95	
			95-142-5A	7/21/95	
			95-142-9A	7/21/95	
			95-142-12A	7/21/95	
			95-142-15A	7/21/95	
45006	(c ₂)	A square-shaped pillar placed north of Pillar 45016. It is part of a stairway system found in the southeast corner of the <i>Open Courtyard</i> of Building 650. It was hewn from a single block of limestone, .88 x .75 m. Its top levels were 100.64 (N) and 100.61 (S). Its bottom working levels were 99.83 (N) and 99.70 (S). It appears in the east section. Surface 45012 would have ran up to this pillar.			
			<u>Plans</u>		
			Plan No. 1137	6/28/95	
			<u>Photos</u>		
			95-20-21	6/14/95	
			95-29-34	6/19/95	
			95-142-7A	7/21/95	
			95-142-20A	7/21/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
45007	(c ₂)	A debris layer found in the north of the area, 2 x 2 m. This debris was the destruction debris of Stratum IB in the southeast corner of the courtyard of Building 650. It is composed of a porous granule size matrix, Munsell color 10 YR 4/4 dark yellowish brown. Its principal inclusions were: medium amounts of pottery and stones; and small amounts of ash, bones, burnt residue, charcoal, and shells. Most inclusions were randomly distributed. Its top levels were 100.04 (NW), 100.05 (NE), 100.03 (C), 100.03 (SW), and 100.01 (SE). Its bottom levels were 99.90 (NW), 99.91 (NE), 99.89 (C), 99.86 (SW), and 99.86 (SE). It appears in the north and west sections. It covered Surface 45011 and Stones 45008.			
			IVNE.45.21	6/19/95	7th (ridged rim hole mouth jar 3) (R)
				Charcoal	
			IVNE.45.26	6/20/95	7th (ridged rim hole mouth jar 11) (R)
			IVNE.45.27	6/20/95	7th (ridged rim hole mouth jar 10) (R)
			IVNE.45.28	6/20/95	7th (ridged rim hole mouth jar 19) (R)
			IVNE.45.38	6/20/95	7th (ridged rim hole mouth jar 8) (R)
			IVNE.45.41	6/20/95	7th (ridged rim hole mouth jar 15, unridged rim hole mouth jar 1) (R)
			IVNE.45.43	6/21/95	7th (ridged rim hole mouth jar 11) (R)
				Bone	
				Charcoal	
				Shell- engraved	Obj. No. 6750
			IVNE.45.46	6/22/95	7th (ridged rim hole mouth jar 3, bowl(s)) (R)
			IVNE.45.50	6/25/95	7th (ridged rim hole mouth jar 16, RSB 1) (R)
			IVNE.45.55	6/27/95	7th (ridged rim hole mouth jar 5, petal stand 1) (AS)
			IVNE.45.57	6/27/95	Iron I (1), 7th (ridged rim hole mouth jar 1) predom (R)
			IVNE.45.58	6/28/95	7th (ridged rim hole mouth jar, krater, bowl) (R)
			IVNE.45.62	6/29/95	7th (RSB 1, bowl/lamp 1, ridged rim hole mouth jar 2, krater 1) (R)
			<u>Photos</u>		
			95-29-34	6/19/95	
			95-50-11	6/26/95	
			95-59-16	6/29/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
45008	(c ₁)	A strip of stones found in Surface 46011. The function of these stones is uncertain. They were built directly on top of Sump 45015 and it appears that they served as a type of grating system. It is also possible that what is thought to be a sump is actually a later pit with stones inside. It is most likely that they functioned as part of the sump or capping stones to a pit that went out of use. Apparently there was a drainage problem in the southeast corner of the courtyard and a sump was cut into the surface at a later date. Stones were placed over this sump. The dimensions were 1.75 x .75 m. Its top levels were 100.07 (NW), 100.05 (NE), 99.95 (C), 100.18 (SW), and 100.20 (SE). Its bottom levels were 99.86 (NW), 99.84 (NE), 99.82 (C), 99.80 (SW), and 99.81 (SE). It appears in the north section.			
			IVNE.45.40	6/20/95	7th (ridged rim hole mouth jar 10) (R)
			IVNE.45.48	6/22/95	7th (ridged rim hole mouth jar 10) (R)
			<u>Plans</u>		
			Plan No. 1137	6/28/95	
			<u>Photos</u>		
			95-29-34	6/19/95	
45009	(c ₂)	A debris layer found in the northeast part of the area, 2 x 2 m. It is east of Stones 45008 and above Surface 45012. It is composed of a compacted granule size matrix, Munsell color 10 YR 4/4 dark yellowish brown. Its principal inclusions were: medium amounts of stones concentrated in the east; small amounts of chalk chips, limestone chips, mudbrick detritus, plaster, pottery, and shells all randomly distributed. Its top levels were 99.95 (NW), 99.97 (NE), 99.99 (C), 99.92 (SW), and 99.94 (SE). Its bottom levels were 99.84 (NW), 99.90 (NE), 99.85 (C), 99.86 (SW), and 99.87 (SE). It appears in the north section.			
			IVNE.45.22	6/20/95	7th (ridged rim hole mouth jar 3, RS 3, bowls) (R)
			IVNE.45.23	6/20/95	7th (ridged rim hole mouth jar 17) (R)
			IVNE.45.24	6/20/95	7th (ridged rim hole mouth jar 8) (R)
			IVNE.45.29	6/20/95	7th (ridged rim hole mouth jar 17) (R)
			IVNE.45.30	6/20/95	7th (ridged rim hole mouth jar 24) (R)
			IVNE.45.31	6/20/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.45.32	6/20/95	7th (ridged rim hole mouth jar 16) (R)
			IVNE.45.33	6/20/95	7th (ridged rim hole mouth jar 30) (R)
			IVNE.45.34	6/20/95	7th (ridged rim hole mouth jar 22) (R)
			IVNE.45.35	6/20/95	7th (ridged rim hole mouth jar 16) (R)
			IVNE.45.36	6/20/95	7th (ridged rim hole mouth jar 14) (R)
			IVNE.45.37	6/20/95	7th (ridged rim hole mouth jar 19) (R)
			IVNE.45.39	6/20/95	7th (ridged rim hole mouth jar 19) (R)
			IVNE.45.42	6/21/95	7th (ridged rim hole mouth jar 6) (R)
			IVNE.45.45	6/21/95	7th (BS) (R)
			IVNE.45.51	6/25/95	7th (ridged rim hole mouth jar 28) (R)
			IVNE.45.52	6/25/95	7th (BS) (R)
			IVNE.45.53	6/25/95	7th (ridged rim hole mouth jar 11) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				Lithic-Basalt grinder frag.	
			IVNE.45.54	6/26/95	No field reading
			IVNE.45.60	6/28/95	MB II (3), Iron I (BS), 7th predom (ridged rim hole mouth jar) (R)
			IVNE.45.61	6/26/95	Iron I? (1), 7th (ridged rim hole mouth jar 13) (R)
			IVNE.45.63	6/29/95	Iron I, 7th (ridged rim hole mouth jar 3) (R)
			IVNE.45.80	7/11/95	11/10th (RS 1), 7th (ridged rim hole mouth jar 1) (R)
			IVNE.45.86	7/13/95	7th (ridged rim hole mouth jar 11, bowl 3, jug 1) (R)
			<u>Photos</u>		
			95-29-34	6/19/95	
			95-50-11	6/26/95	
45010	(c2)	A stone threshold leading up to the postulated staircase, it was found in the northeast corner of the area. It is constructed of large cobble size stones, some partially hewn. Some of the stones are soft limestone or chalk. Its dimensions are 1.93 x .61 m, with one row and one course. Its top levels were 99.91 (N), 99.79 (C), and 99.90 (S). It is built between Pillar 45006 to the south and Pillar 45018 to the north. It appears in the north and east sections. Surface 45012 ran up to the west face and it was covered by Debris 45009.			
			<u>Plans</u>		
			Plan No. 1137	6/28/95	
			<u>Photos</u>		
			95-142-7A	7/21/95	
			95-142-12A	7/21/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
45011	(c ₂)	A plaster surface found in the northwestern part of the area, 2.5 m x 2.5 m. This surface would have been part of the surface in the southeastern corner of the large courtyard of Building 650. This surface was the same as Surface 45012 to the east, they were excavated separately because Stones 45008 and Sump 45015 were between them. The surface was preserved in an even condition, Munsell color 10 YR 8/1 white. It was composed of a porous granule size matrix. Its principal inclusions were: large amounts of plaster randomly distributed; small amounts of ash, bones, chalk chips, charcoal, pottery, and shells all randomly distributed except for the ash and bones which were concentrated in front of Vat 45004. Its top levels were 99.90 (NW), 99.91 (NE), 99.89 (C), 99.86 (SW), and 99.86 (SE). The bottom working levels were 99.58 (NW), 99.55 (NE), 99.59 (C), 99.58 (SW), and 99.60 (SE). It appears in the north and west sections. Debris 45007 covered this surface. After the surface was constructed it appears that there was a drainage problem in this area of the courtyard (possibly due to the function of Vat 45004), and a later sump was dug into the surface and a line of stones was laid on top (Stones 45008). Pottery directly laying on this surface was collected as Debris 45007 (#43, 46, 50, 55, 57, 58, and 62).			
			<u>Plans</u>		
			Plan No. 1137	6/28/95	
			<u>Photos</u>		
			95-84-4	7/06/95	
			95-142-5A	7/21/95	
			95-142-9A	7/21/95	
			95-142-12A	7/21/95	
			95-142-15A	7/21/95	
45012	(c ₂)	A plaster surface found in the northeastern part of the area, 2.5 m x 2.5 m. This surface would have been part of the surface in the southeastern corner of the <i>Open Courtyard</i> of Building 650. This surface was the same as Surface 45011 to the west, they were excavated separately because Stones 45008 and Sump 45015 were between them. The surface was preserved in an even condition, Munsell color 10 YR 8/1 white. It was composed of a porous granule size matrix. Its principal inclusions were: large amounts of plaster evenly distributed; small amounts of ash, chalk chips, limestone, and pottery all randomly distributed except for the limestone chips which were concentrated in the northeast corner of the surface. Its top levels were 99.84 (NW), 99.90 (NE), 99.85 (C), 99.86 (SW), and 99.87 (SE). The bottom working levels were 94.56 (NW), 99.55 (NE), 99.54 (C), 99.54 (SW), and 99.58 (SE). It appears in the north section. Debris 45009 covered this surface. This surface ran up to Threshold 45010.			
			<u>Plans</u>		
			Plan No. 1137	6/28/95	
			<u>Photos</u>		
			95-142-12A	7/21/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
45013	(c)	A debris layer found in the southwestern part of the area. It covered Surface 45017. This debris was south of Vat 45004. It is the destruction debris of <i>Room f</i> in Building 650. It is composed of porous granule size matrix, Munsell color 10 YR 3/3 dark brown. Its principal inclusions were: large amounts of bones, burnt residue, and pottery; medium amounts of ash and plaster evenly distributed; small amounts of chalk chips, charcoal, mudbrick, shells, and stones. Most inclusions were randomly distributed. Its top levels were 99.95 (NW), 99.99 (NE), 99.88 (C), 99.92 (SW), and 99.93 (SE). The bottom working levels were 99.93 (NW), 99.92 (NE), 99.85 (C), 99.91 (SW), and 99.88 (SE). It appears in the west section.			
			IVNE.45.72	7/06/95	7th (bowl 9, over the shoulder RS 1 bowl) (R)
			IVNE.45.73	7/09/95	Iron I (Phil 2 [1]), 7th (RSB 1, mostly bowl(s)) (R)
			IVNE.45.76	7/10/95	11/10th? (RSB 1), 7th (RS 2, bowl 1, Judean folded rim 1) (R)
45014	(c ₂)	An isolated stone block found within Debris 45003. It is possible that this was part of a pillar or the superstructure of Building 650. It is hewn from a single block of limestone, .85 x .29 x .5 m. Its top levels were 100.62 (NW), 100.33 (NE), 100.41 (C), 100.62 (SW), and 100.33 (SE). Its bottom levels were 100.21 (NW), 99.92 (NE), 100.09 (C), 100.12 (SW), and 100.04 (SE).			
			<u>Plans</u>		
			Plan No. 1137	6/28/95	
45015	(c ₁)	A sump cut into Surface 45011, it was covered by Stones 45008 and was just north of Vat 45004. Its diameter was .74 (top) and .85 (bottom), with a depth of .74 m. Its contents were composed of a loose granule size matrix, Munsell color 10 YR 4/3 brown. Its principal inclusions were bones, burnt residue, mudbrick detritus, pottery, and shells all randomly distributed. Its top levels were 99.59 (N), 99.60 (C), and 99.61 (S). Its bottom working levels were 98.86 (N), 98.84 (C), and 98.84 (S).			
			IVNE.45.74	7/09/95	Iron I (1), 7th predom (ridged rim hole mouth jar 2, painted burnished 1), Rom/Byz (intrusive cooking pot 1) (R)
			IVNE.45.75	7/10/95	7th (jug 1) (R)
			IVNE.45.88	7/16/95	7th (ridged rim hole mouth jar 2, bowl 3, juglet 1, RS 2) (R)
			<u>Plans</u>		
			Plan No. 1137	6/28/95	
			<u>Photos</u>		
			95-84-4	7/06/95	
			95-142-5A	7/21/95	
			95-142-9A	7/21/95	
			95-142-12A	7/21/95	

Area IVNE.45
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			95-142-15A	7/21/95	
45016	(c ₂)	An engaged pillar cut from a single block of limestone. This is one of several pillars lining the courtyard of Building 650. It is the corner pillar found in the southeast corner of the courtyard and it abuts up against the end of Wall NE61007. Its dimensions are .8 x 1.1 x .75 m. Its top levels are 99.78 (N), 99.79 (C), and 99.80 (S). The working levels were 99.61 (NW), 99.75 (NE), 99.70 (C), 99.72 (SW), and 99.79 (SE).			
			<u>Plans</u> Plan No. 1137	6/28/95	
			<u>Photos</u> 95-142-20A	7/21/95	
45017	(c ₂)	A plaster surface found in the southern half of the section that was partially excavated in its western half (1.5 x 1.5 m). It is the surface in <i>Room f</i> of Building 650. It is composed of a compacted granule size matrix, Munsell color 10 YR 8/1 white. It is preserved in an even condition. Its principal inclusions were: medium amounts of ash, bones, burnt residue, and pottery; small amounts of chalk chips. All inclusions were randomly distributed. Its top levels were 99.93 (NW), 99.92 (NE), 99.90 (C), 99.91 (SW), and 99.88 (SE). Its bottom working levels were 99.91 (NW), 99.82 (NE), 99.83 (C), 99.86 (SW), and 99.85 (SE). It appears in the south and west sections. It was covered by Debris 45013.			
			<u>Photos</u> 95-142-9A	7/21/95	
45018	(c ₂)	A pillar found in the north section. This is the base of one of several pillars lining the courtyard of Building 650. It is hewn from a single block of limestone, .7 x .6 x .7 m. Its top level is 100.64.			
			<u>Plan</u> Plan No. 1137	6/28/95	
			<u>Photos</u> 95-142-12A 95-142-18A	7/21/95 7/21/95	
45019	(b)	Part of the kibbutz irrigation trench which cuts the entire southern part of Building 650. It only partially comes through the area in the southeastern section. Its top levels were 101.09 (NW), 101.18 (NE), 101.12 (C), 101.09 (SW), and 101.18 (SE). Its bottom working levels are 99.65 (NW), 99.69 (NE), 99.67 (C), 99.71 (SW), and 99.73 (SE). See Locus Trench NE61003 for full discussion. It appears in the south and east sections.			

Area IVNE.46
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
46000		A clean-up locus for finds with unknown provenience.			
			IVNE.46.3	6/15/95 Lithic-Basalt Polished fragment	saved
46001	(a)	A sediment layer of topsoil found in the entire area, 5 x 5 m.. It was composed of a porous sand-granule size matrix. Its principal inclusions were: medium amounts of mudbrick concentrated in the southeast corner; small amounts of bones, chalk chips, pottery, shells, and stones randomly distributed. Its top levels were 100.70 (NW), 100.65 (NE), 100.77 (C), 100.93 (SW), and 100.98 (SE). Its bottom levels were 100.47 (NW), 100.54 (NE), 100.57 (C), 100.64 (S). It tipped slightly from south to north. It appears in all sections.			
			IVNE.46.1	6/14/95	7th, Rom/Byz (red ware 1) (AS)
			IVNE.46.2	6/15/95	7th (ridged rim hole mouth jar-numerous), Rom/Byz (AS)
				Lithic-Basalt grinder frags	saved
			IVNE.46.4	6/18/95	PEF (1), 7th (RSB 1), Rom/Byz (BS) (AS)
46002	(c)	A debris layer which is the Stratum IB destruction. It was found throughout the area mixed among several large blocks which were part of the superstructure of Building 650. It was composed of a porous sand size matrix, Munsell color 10 YR 4/3 brown. Its principal inclusions were: medium amounts of pottery, small amounts of bones, chalk chips, charcoal, mudbrick, shells, and stones all randomly distributed. Its top levels were 100.47 (NW), 100.54 (NE), 100.49 (C), and 100.47 (S). Its bottom levels were 99.64 (N), 99.63 (C), 99.67 (SW), and 99.84 (SE). It appears in the north, south, and west sections.			
			IVNE.46.5	6/18/95	EF (1), Iron I, 7th (UDBS) (AS)
			IVNE.46.6	6/19/95	Iron I?, 7th (LMLK type jar handle) predom, LW (R)
				Lithic-Flint debitage	
			IVNE.46.7	6/19/95	Iron I, 7th predom, Rom/Byz (R)
				Glass frag. Lithic-basalt grinder frags	
			IVNE.46.8	6/20/95	Iron I, 7th (ridged rim hole mouth jar) predom, LF (lamp 1) (R)
			IVNE.46.9	6/20/95	Iron I (BS) (R)
			IVNE.46.10	6/21/95	Iron I (2), 7th predom (R)
			IVNE.46.11	6/21/95	Iron I, 11/10th (RSB 1), 7th (ridged rim hole mouth jar 10) (R)
			IVNE.46.12	6/22/95	7th (ridged rim hole mouth jar 2, RSB 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.46.13	6/22/95	11/10th (Ashdod ware 1, RS 1), 7th (ridged rim hole mouth jar 7) predom, LF 91) (R)
			IVNE.46.16	6/25/95	bucket not read. lost?
			IVNE.46.17	6/25/95	11/10th (RS 1, Ashdod Ware 1), 7th (RSB 1, ridged rim hole mouth jar 4) predom (R)
			IVNE.46.19	6/26/95	7th (RSB 1, ridged rim hole mouth jar 4) predom (R)
				Metal- Nail: copper alloy or bronze	Obj. No. 6782
			IVNE.46.20	6/27/95	bucket not read. lost?
			IVNE.46.22	06/27/95	7th (ridged rim hole mouth jar 18, ovoid store jar rim, krater(s)) (R)
			IVNE.46.23	6/27/95	7th (ridged rim hole mouth jar 4 [2 jar(s)]) (R)
			IVNE.46.24	6/27/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.46.25	6/27/95	7th (ridged rim hole mouth jar 13, krater 2) (R)
			IVNE.46.26	6/27/95	7th (RS 1, ridged rim hole mouth jar 3) (R)
			IVNE.46.27	6/28/95	Iron I (1), 7th (ridged rim hole mouth jar 11) (R)
			IVNE.46.28	6/28/95	7th (ridged rim hole mouth jar 11) (R)
			IVNE.46.29	6/28/95	EF (RS), 7th (ridged rim hole mouth jar 5) (R)
			IVNE.46.30	6/29/95	EF (1), 7th (ridged rim hole mouth jar 1, bowl(s)) (R)
			IVNE.46.31	6/29/95	7th (ridged rim hole mouth jar 1) (R)
			IVNE.46.32	6/29/95	7th (jar(s), bowl(s), basin 1) (R)
			IVNE.46.33	6/29/95	7th (ovoid store jar, bowl) (R)
			IVNE.46.34	7/03/95	7th (ridged rim hole mouth jar 1, RSB 1), PLW (1) (R)
			IVNE.46.35	7/03/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.46.37	7/04/95	7th (ridged rim hole mouth jar 22) (R)
			IVNE.46.38	7/04/95	7th (ridged rim hole mouth jar 9, bowl 1, krater 1) (R)
			IVNE.46.89	7/10/95	11/10th (bowl 1), 7th (juglet 1, many bowl(s), bowl/lamp 1) [includes pottery from several loci] (R)
				Ceramic- tabun frags.	saved
			<u>Photos</u>		
			95-32-10	6/27/95	
			95-46-19	6/25/95	
			95-47-17A	6/25/95	

Area IVNE.46
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			95-68-24	7/05/95	
			95-81-2A	7/06/95	
			95-81-3A	7/06/95	
			95-142-29A	7/20/95	
46003	(c)	A limestone pillar, it is one of several pillars lining the <i>Open Courtyard</i> of Building 650. It is part of the eastern line of pillars, between Threshold 46010 to the south and Threshold 46007 to the north. It is hewn from a single block of limestone, .79 x .73 x 1.29. Its top levels were 100.54 (NW), 100.44 (NE), 100.52 (C), 100.57 (SW), and 100.60 (SE).			
			<u>Plans</u>		
			Plan No. 1132	6/26/95	
			<u>Photos</u>		
			95-32-10	6/27/95	
			95-47-17A	6/26/95	
			95-61-7	7/03/95	
			95-68-24	7/05/95	
			95-81-2A	7/06/95	
			95-81-3A	7/06/95	
			95-142-29A	7/10/95	
46004	(c)	A destruction debris layer isolated in the southeast corner of the area, 1.8 x 1.2 m. This debris was east of Threshold 46010. It was composed of a compacted sand-granule size matrix, Munsell color 10 YR 4/4 dark yellowish brown. Its principal inclusions were: large amounts of mudbrick; medium amounts of bones and chalk chips; and small amounts of pottery, shells, and stones. All inclusions were randomly distributed. Its top levels were 100.38 (NW), 100.42 (NE), 100.41 (C), 100.43 (SW), and 100.47 (SE). Its bottom working levels were 99.41 (NW), 99.46 (NE), 99.40 (C), 99.43 (SW), and 99.49 (SE). It appears in the south and east sections.			
			IVNE.46.14	6/22/95	7th (ridged rim hole mouth jar 1) (R)
			IVNE.46.15	6/22/95	7th (BS) (R)
			IVNE.46.18	6/26/95	7th (ridged rim hole mouth jar, bowl(s)) (R)
			IVNE.46.21	6/27/95	7th (R)
			IVNE.46.36	7/04/95	7th (ridged rim hole mouth jar 2, mostly bowl(s), RSB 1) (R)
			IVNE.46.39	7/05/95	7th (R)
			IVNE.46.69	7/09/95	7th (store jar(s)) (R)
			<u>Photos</u>		
			95-47-17A	6/26/95	
			95-61-7	7/03/95	
			95-68-24	7/05/95	
			95-81-2A	7/06/95	

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
46005	(b)	A wall corner stub found in the southwest corner of the area which is part of Building 950. It is constructed of unhewn boulder size limestone. It has two courses and one row with chinking stones. Its dimensions are 1.3 x .6 m. with the preserved heights .22 (N), .7 (S), and .3 (C). The top levels were 100.62 (N), 100.61 (C), 100.68 (S), and 100.59 (SE). The founding levels were 100.40 (N), 100.36 (C), 100.04 (SW), and 99.99 (SE). It appears in the south and west sections. It cut into Debris 46002, and was set into foundation trench Debris 46008.			
			<u>Plans</u>		
			Plan No. 1132	6/26/95	
			<u>Photos</u>		
			95-46-19	6/25/95	
			95-47-17A	6/26/95	
			95-81-3A	7/06/95	
			95-142-29A	7/20/95	
46006	(c)	A group of tumbled stones found within Debris 46002. This group of stones represents the tumbled superstructure of Building 650. Over 20 large and generally hewn stones (several ashlar) constitute the most impressive locus of the collapse related to the superstructure of Building 650. The extent of this tumble is 5 x 3.75 m. with a height of approximately 1 meter. The top levels were 100.29 (N), 100.38 (C), and 100.50 (S). The bottom levels were 99.50 (N), 99.68 (C), and 99.69 (S). It appears in the north, south, and east sections. These stones covered Surfaces 46011 and 46012.			
			<u>Plans</u>		
			Plan No. 1132	6/26/95	
			<u>Photos</u>		
			95-32-10	6/26/95	
			95-47-17A	6/27/95	
			95-61-7	7/03/95	
			95-68-24	7/05/95	
			95-81-2A	7/06/95	
			95-81-3A	7/06/95	
			95-142-29A	7/20/95	
46007	(c)	A threshold constructed of three hewn limestone blocks found between Pillar 46003 to the south and Pillar 46007 to the north. This threshold served as one of several thresholds between the <i>Open Courtyard</i> and the <i>Eastern Portico</i> . It was covered by Debris 46014 and Surface 46012 ran up to its east face. The dimensions were 1.58 x .57 m with a thickness of .32. It was built of one course and one row. The top levels were 99.68 (NW), 99.67 (NE), 99.70 (C), 99.69 (SW), and 99.69 (SE).			
			<u>Plans</u>		
			Plan No. 1132	6/26/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			95-32-10	6/27/95	
			95-68-24	7/05/95	
			95-81-2A	7/06/95	
			95-81-3A	7/06/95	
46008	(b)	A debris layer associated with Wall 46005 found in the southwest corner of the area, 2 x 1.35 m. This debris is associated with Building 950. It is possibly a foundation trench for Wall 46005. It is composed of a porous sand size matrix, Munsell color 10 YR 4/3 brown. It principal inclusions were: medium amounts of stones concentrated in the east part; small amounts of bones, chalk chips, mudbrick, pottery, and shells all randomly distributed. Its top levels were 100.59 (NW), 100.49 (NE), 100.57 (C), 100.57 (S). Its bottom levels were 99.98 (NW), 99.74 (NE), 99.82 (SW), and 99.78 (SE) above Debris 46009. It is found in the south and west sections.			
			<u>Photos</u>		
			95-46-19	6/25/95	
46009	(c)	A debris layer found in the western part of the section, 5 x 3 m. It represents the destruction debris of Stratum IB. It was composed of a porous sand size matrix, Munsell color 10 YR 4/3 brown. Its principal inclusions were: large amounts of pottery; small amounts of bones, chalk chips, mudbrick, shells, and stones. All inclusions were randomly distributed. Its top levels were 99.64 (NW), 99.64 (NE), 99.63 (C), 99.67 (SW), and 99.84 (SE). Its bottom levels were 99.48 (NW), 99.53 (NE), 99.44 (C), 99.46 (SW), 99.59 (SE). It appears in the north, south, and west sections. This debris covered Surface 46011.			
			IVNE.46.40	7/05/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.46.41	7/05/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.46.42	7/05/95	7th (ridged rim hole mouth jar, whole) (R)
			IVNE.46.43	7/06/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.46.44	7/06/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.46.45	7/06/95	7th (ridged rim hole mouth jar 8) (R)
			IVNE.46.46	7/06/95	7th (ridged rim hole mouth jar 6) (R)
			IVNE.46.47	7/06/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.46.48	7/06/95	7th (ridged rim hole mouth jar 16) (R)
			IVNE.46.49	7/06/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.46.50	7/06/95	7th (ridged rim hole mouth jar 9) (R)
			IVNE.46.51	7/06/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.46.52	7/06/95	7th (ridged rim hole mouth jar 15) (R)
				Ceramic-vitrified sherd	
			IVNE.46.53	7/06/95	7th (ridged rim hole mouth jar 8) (R)
			IVNE.46.54	7/06/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.46.55	7/06/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.46.56	7/06/95	7th (ridged rim hole mouth jar 7) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.46.57	7/06/95	7th (ridged rim hole mouth jar 18) (R)
			IVNE.46.58	7/06/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.46.59	7/06/95	7th (ridged rim hole mouth jar 15) (R)
			IVNE.46.60	7/06/95	7th (ridged rim hole mouth jar 12) (R)
			IVNE.46.61	7/06/95	7th (ridged rim hole mouth jar 26) (R)
			IVNE.46.62	7/06/95	7th (ridged rim hole mouth jar 9) (R)
			IVNE.46.63	7/06/95	7th (ridged rim hole mouth jar 16) (R)
			IVNE.46.64	7/06/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.46.65	7/06/95	7th (ridged rim hole mouth jar 10) (R)
			IVNE.46.66	7/09/95	7th (ridged rim hole mouth jar 9) (R)
			IVNE.46.67	7/09/95	7th (ridged rim hole mouth jar 13) (R)
			IVNE.46.68	7/09/95	7th (ridged rim hole mouth jar 6) (R)
			IVNE.46.70	7/09/95	7th (ridged rim hole mouth jar 3) (R)
			IVNE.46.71	7/09/95	7th (ridged rim hole mouth jar 19) (R)
			IVNE.46.72	7/09/95	7th (ridged rim hole mouth jar 3) (R)
			IVNE.46.73	7/09/95	7th (ridged rim hole mouth jar 22) (R)
			IVNE.46.74	7/09/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.46.75	7/09/95	7th (ridged rim hole mouth jar 11) (R)
			IVNE.46.76	7/09/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.46.77	7/09/95	7th (ridged rim hole mouth jar 11) (R)
			IVNE.46.78	7/09/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.46.79	7/09/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.46.80	7/09/95	7th (ridged rim hole mouth jar 13) (R)
			IVNE.46.81	7/09/95	7th (ridged rim hole mouth jar 14) (R)
			IVNE.46.82	7/09/95	7th (ridged rim hole mouth jar 9) (R)
			IVNE.46.83	7/09/95	7th (ridged rim hole mouth jar 10, lamp 2) (R)
			IVNE.46.84	7/09/95	7th (ridged rim hole mouth jar 17) (R)
			IVNE.46.85	7/09/95	7th (ridged rim m hole mouth jar 12) (R)
			IVNE.46.86	7/04/95	7th (ridged rim hole mouth jar 15) (R)
			IVNE.46.87	7/09/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.46.88	7/10/95	7th (ridged rim hole mouth jar 12) (R)
			IVNE.46.90	7/10/95	7th (ridged rim hole mouth jar 10) (R)
			<u>Photos</u>		
			95-68-24	7/05/95	
			95-81-2A	7/05/95	
			95-81-3A	7/05/95	
			95-142--29A	7/20/95	

- 46010 (c) A threshold constructed of hewn limestone blocks between Pillar 46003 to the north and Pillar NE45018 to the south. Only two of the stones were in situ. This threshold served as one of several thresholds between the *Open Courtyard* and the *Eastern Portico*. It was covered by Debris 46009. The excavated dimensions were 1.25 x .38 m with a thickness of .27. It was built of one course and one row. The top levels were 99.70 (NW), 99.70 (NE), 99.75 (C), 99.74 (SW), and 99.74 (SE). It appears in the south section.

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u>		
			Plan No. 1132	6/26/95	
			<u>Photos</u>		
			95-68-24	7/05/95	
			95-81-2A	7/06/95	
			95-81-3A	7/06/95	
			95-142-29A	7/20/95	
46011	(c)	A plaster surface found in the western half of the area, 5 x 2.5 m. It was composed of a porous granule size matrix, Munsell color 10 YR 8/1 white. It was preserved in an even condition. Its principal inclusions were: large amounts of plaster; and small amounts of chalk chips, charcoal, and pottery. All inclusions were randomly distributed. Its top levels were 99.48 (NW), 99.53 (NE), 99.48 (C), 99.46 (SW), and 99.59 (SE). It appears in the north, south, and west sections. It was covered by Debris 46009 and tumbled Stones 46006. It ran up to Thresholds 46010 and 46007 to the east. This surface probably demonstrates the nature of the surface in the <i>Open Courtyard</i> of Building 650.			
			<u>Plans</u>		
			Plan No. 1132	6/26/95	
			<u>Photos</u>		
			95-142-29A	7/20/95	
46012	(c)	A plaster surface found in the northeast corner of the area, 2.7 x 1.8 m. It was composed of a fine granule size matrix, Munsell color 10 YR 7/2 light gray. It was preserved in a patchy condition. Its principal inclusions were large amounts of plaster and small amounts of chalk chips randomly distributed. Its top levels were 99.40 (NW), 99.38 (NE), and 99.35 (S). Its bottom levels were 99.38 (NW), 99.36 (NE), and 99.33 (S) above Fill 46013. It appears in the north and east sections. This surface was only verified in the balks. It was covered by Debris 46014. It represents the surface within the covered area around the <i>Open Courtyard</i> of Building 650.			
			<u>Plans</u>		
			Plan No. 1132	6/26/95	
46013	(d)	A fill layer beneath Surface 46012, 2.7 x 1.8 m. This fill was only partially excavated and probably represents the constructional fill for Surface 46012. It was composed of a loose sand size matrix, Munsell color 10 YR 3/3 dark brown. Its principal inclusions were small amounts of ash, chalk chips, charcoal, and pottery all randomly distributed. Its top levels were 99.38 (NW), 99.36 (NE), and 99.33 (SE). It appears in the north and east section.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
46014	(c)	A debris layer found in the northeast corner of the area, 3 x 2 m. It is the Stratum IB destruction debris. It is composed of a porous sand size matrix, Munsell color 10 YR 4/3 dark brown. Its principal inclusions were: medium amounts of bones; small amounts of chalk chips, charcoal, mudbrick, pottery, and shells. All inclusions were randomly distributed. Its top levels were 100.54 (N) and 100.54 (S). Its bottom working levels were 99.40 (NW), 99.38 (NE), and 99.35 (S). It appears in the north section. It covered Surface 46012. Pottery associated with this debris layer was collected under Debris 46002.			
			<u>Photos</u>		
			95-47-17A	6/26/95	
			95-68-24	7/05/95	
			95-81-2A	7/06/95	
			95-81-3A	7/06/95	

Area IVNE.47
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
47001	(a)	A sediment layer of topsoil found throughout the area. It was composed of a sand size fine – loose matrix. Its principal inclusions were large amounts of chalk chips, charcoal, and stones; medium amounts of bones, mudbrick, and pottery. All inclusions were randomly distributed. The top levels were 100.83 (NW), 100.92 (NE), 100.78 (C), 100.66 (SW), and 100.68 (SE). The bottom levels were 100.58 (NW), 100.66 (NE), 100.56 (C), 100.43 (SW), and 100.45 (SE). It appears in all sections.			
			IVNE.47.1	6/10/96	7th, Rom predom (AS)
			IVNE.47.2	6/11/96	7th, Rom predom (M)
			IVNE.47.3	6/11/96	7th (ridged rim hole mouth jar 5, *un-ridged rim hole mouth jar 1) (M)
			IVNE.47.33	6/24/96	7th, Rom (BS) (AS)
			IVNE.47.92	7/18/96	Rom predom (M)
47002	(b)	Debris 47002 was a control locus between the Stratum IB destruction and the later occupation which cut into it. Most of the locus is the 7th c. BC destruction debris. It was found throughout the area. It was composed of sand – pebble size porous and loose matrix. Its Munsell color was 10 YR 4/3 dark brown. The principal inclusions were large amounts of burnt residue and mudbrick; medium amounts of ash, bones, chalk chips, charcoal, pottery, shells, and stones. All inclusions were randomly distributed except the burnt residue and mudbrick which were concentrated in the north and south sections. The top levels were 100.58 (NW), 100.66 (NE), 100.56 (C), 100.43 (SW), and 100.45 (SE). The bottom levels were 100.26 (NW), 100.30 (NE), 100.28 (C), 100.24 (SW), and 100.24 (SE). It tipped slightly from north to south. It appears in all sections. Wall 47003 was dug into this debris.			
			IVNE.47.4	6/12/96	11/10th (RS 1), 7th predom (ridged rim hole mouth jar 2, kraters, bowls), Rom (AS)
			IVNE.47.5	6/12/96	7th (ridged rim hole mouth jar 4), Rom predom (cooking pot 2, flask 1, store jar) (AS)
				Lithic grinder frag	saved
				Lithic-Stone vessel frag.	saved
				Lithic-Stone vessel base	saved
			IVNE.47.6	6/12/96	Iron I (1), 7th (ridged rim hole mouth jar 5), Rom (Terra sigillata fish plate 1) (AS)
				Lithic-stone base	saved

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.47.7	6/13/96	Iron I?, 11/10th (RS 1), 8th (*un-ridged rim hole mouth jar 1), 7th (ridged rim hole mouth jar 1), Rom (BS) (R)
			IVNE.47.8	6/13/96	11/10th (RSB 2), 7th (ridged rim hole mouth jar 4, coastal cooking pot 1, RSB 1), Rom (R)
			IVNE.47.9	6/13/96	7th (ridged rim hole mouth jar 3, mortarium 1), Rom (R)
			IVNE.47.10	6/16/96	7th (ridged rim hole mouth jar 8, kraters), painted? (1), Rom (R)
			IVNE.47.11	6/16/96	PEF (1), 7th (ridged rim hole mouth jar 3, mortarium 1, rope-molded bathtub 1) (R)
				Lithic-loomweight	Obj. No. 7093
			IVNE.47.12	6/16/96	11/10th (RSB 1), 7th (ridged rim hole mouth jar 3, ridged rim hole mouth jar with one ridge 1, ovoid store jar 1), Rom (1) (R)
			IVNE.47.13	6/16/96	11/10th (RS 1), 7th (*ridged rim hole mouth with 2 ridges 2, **hammer-head hole mouth form 1), Rom (R)
			IVNE.47.14	6/16/96	7th (**hammer-head hole mouth form 1), Rom (R)
			IVNE.47.15	6/16/96	7th (**hammer-head hole mouth form 1, ridged rim hole mouth jar 1), Rom, Rom/Byz (BS) (AS)
			IVNE.47.34	6/24/96	7th (BS) (AS)
			IVNE.47.93	7/18/96	PEW (1), Rom (AS)
			<u>Photos</u>		
			96-115-15	7/24/96	
			96-116-28	7/24/96	
47003	(b)	A remnant of a wall segment. It is associated with Building Complex 950. It is constructed of unhewn cobble size limestone. It had one course and two rows. Its dimensions are .75 x .75 m. The top levels were 100.76 (NW), 100.75 (NE), 100.73 (C), 100.74 (SW), and 100.74 (SE). The bottom levels were 100.56 (NW), 100.55 (NE), 100.53 (C), 100.55 (SW), and 100.54 (SE).			
			<u>Plans</u>		
			Plan No. 1502	6/13/96	
			<u>Photos</u>		
			96-55-4	7/01/96	
			96-115-18	7/24/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
47004	(b)	Part of a circular pit lined with cobble size limestone on the rim. It appears to be a garbage pit. It was found in the southeast corner of the balks. It had a width of .25 with a depth of .25 m. Its top levels were 100.75 (NW), 100.73 (NE), 100.74 (C), 100.74 (SW), and 100.56 (SE). It appears in the south and east sections. It cut Debris 47002.			
			<u>Plans</u> Plan No. 1519	6/16/96	
47005	(c)	A debris layer found above the surface level in the <i>Open Courtyard</i> . This debris is the Stratum IB destruction in this area. It is composed of a granule – pebble size compacted matrix. The Munsell color was 10 YR 4/4 dark yellowish brown. Its principal inclusions were large amounts of bones, burnt residue, chalk chips, mudbrick, plaster, pottery, and stones; medium amounts of ash and charcoal. Most inclusions were randomly distributed. Its excavated dimensions were 5 x 1.75–2.15m. The top levels were 100.26 (NW), 100.30 (NE), 100.28 (C), 100.24 (SW), and 100.24 (SE). The bottom levels were 99.33 (NW), 99.31 (NE), 99.35 (C), 99.34 (SW), and 99.33 (SE). It appears in the north, south, and west sections. It was covered by Debris 47002 and it laid on Surface 47012. Debris 47009 was combined into this locus.			
			IVNE.47.16	6/17/96	Iron I (mortarium 1), 7th (ridged rim hole mouth jar 1), Rom (Terra Sigillata 1) (R)
				Charcoal	saved
			IVNE.47.17	6/18/96	11/10th (RSB 1), 7th (ridged rim hole mouth jar 5, krater, ovoid store jar 1, RSB 1) (R)
			IVNE.47.18	6/18/96	7th (*small flat rimmed hole mouth jar 1, hole mouth 2-ridged rim 1, flat 1) (R)
			IVNE.47.19	6/18/96	7th (ridged rim hole mouth jar 2, *small flat rimmed hole mouth jar 1) (R)
				Plaster	saved: with shell inclusions
			IVNE.47.20	6/18/96	7th (*small flat rimmed hole mouth jar 1) (R)
			IVNE.47.21	6/18/96	7th (ridged rim hole mouth jar 6, *small flat rimmed hole mouth jar 1) (R)
			IVNE.47.22	6/18/96	7th (ridged rim hole mouth jar 5), Rom (6) (R)
				Lithic-whet stone	Obj. No. 7094
			IVNE.47.23	6/19/96	7th (ridged rim hole mouth jar 4, ovoid store jar), Rom (black glaze ware 1) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNE.47.26	6/20/96	7th (ridged rim hole mouth jar 3, kraters, incised rim bowl 1) (R)
			IVNE.47.28	6/20/96	7th (ridged rim hole mouth jar 3, mortarium 1, ovoid store jar), Rom? (BS) (AS)
			IVNE.47.30	6/23/96	7th (ridged rim hole mouth jar 1) (R)
			IVNE.47.35	6/25/96	7th (ridged rim hole mouth jar 5, small flat rimmed hole mouth 2, ovoid store jar 1) (AS)
			IVNE.47.36	6/25/96	7th (ridged rim hole mouth jar 4) (R)
			IVNE.47.38	6/25/96	7th (R)
			IVNE.47.40	6/26/96	7th (ridged rim hole mouth jar 9) (R)
			IVNE.47.41	6/26/96	7th (ridged rim hole mouth jar 9) (R)
				Lithic-chalk blocks	saved-possibly steps
			IVNE.47.42	6/26/96	7th (ridged rim hole mouth jar 7) (R)
			IVNE.47.43	6/26/96	7th (ridged rim hole mouth jars 2) (R)
			IVNE.47.44	6/26/96	EW (1), 7th (ridged rim hole mouth jar 15) (R)
			IVNE.47.45	6/26/96	7th (ridged rim hole mouth jar 15) (R)
			IVNE.47.46	6/26/96	7th (ridged rim hole mouth jar 3) (R)
			IVNE.47.47	6/26/96	7th (ridged rim hole mouth jar 5, late sausage orange ware BS 1) (R)
			IVNE.47.48	6/27/96	7th (ridged rim hole mouth jar 6) (R)
			IVNE.47.49	6/27/96	7th (ridged rim hole mouth jar 11, small flat rimmed hole mouth jar 1) (R)
			IVNE.47.50	6/27/96	7th (ridged rim hole mouth jar 16) (R)
			IVNE.47.51	6/27/96	7th (ridged rim hole mouth jar 10) (R)
			IVNE.47.52	6/27/96	7th (ridged rim hole mouth jar 6) (R)
			IVNE.47.53	6/27/96	7th (ridged rim hole mouth jar 11) (R)
			IVNE.47.54	6/27/96	7th (BS) (R)
			IVNE.47.55	6/27/96	7th (ridged rim hole mouth jar 6, krater 2) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.47.56	6/27/96	7th (partial juglet) (R)
			IVNE.47.58	6/30/96	7th (BS bowl1) (R)
			IVNE.47.66	6/30/96	11/10th (RS 1), 7th (ridged rim hole mouth jar 3) (R)
			<u>Photos</u>		
			96-31-18	6/23/96	
			96-31-20	6/23/96	
			96-32-26	6/23/96	
			96-32-28	6/23/96	
			96-32-30	6/23/96	
			96-32-32	6/23/96	
			96-39-34	6/25/96	
			96-52-26	7/01/96	
			96-115-9	7/24/96	
			96-116-31	7/24/96	
			96-116-33	7/24/96	
47006	(c)	One of several pillars of the <i>Eastern Portico</i> of Building 650. This pillar was near Installation 47008. It separated Threshold 47011 to the north and Threshold 47010 to the south. It is constructed of a hewn ashlar size limestone, .73 x .73 x 1.2. Its top levels were 100.32 (NW), 100.30 (NE), 100.27 (C), 100.20 (SW), and 100.22 (SE). The bottom levels were 99.38 (NW), 99.39 (NE), 99.46 (C), 99.47 (SW), and 99.45 (SE). It was covered by Debris 47002.			
			<u>Plans</u>		
			Plan No. 1548	7/9/96	
			<u>Photos</u>		
			96-31-20	6/23/96	
			96-32-26	6/23/96	
			96-32-28	6/23/96	
			96-32-30	6/23/96	
			96-32-32	6/23/96	
			96-39-34	6/25/96	
			96-52-26	7/01/96	
			96-55-4	7/01/96	
			96-61-20	7/02/96	
			96-89-7	7/15/96	
			96-89-10	7/15/96	
			96-89-11	7/15/96	
			96-89-14	7/15/96	
			96-89-17	7/15/96	
			96-115-9	7/24/96	
			96-115-15	7/24/96	
			96-116-28	7/24/96	
			96-116-33	7/24/96	
			96-163-18	7/24/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
47007	(c)	Debris 47007 is the destruction debris above Installation 47008 and associated surfaces in the <i>Eastern Portico</i> of Building 650. Its matrix contained several textures: fine, porous, loose and graded. Its Munsell color was 10 YR 4/3 dark brown. Its principal inclusions were large amounts of ash, bones, burnt residue, chalk chips, charcoal, limestone chips, mudbrick, mudbrick detritus, and pottery. Its excavated dimensions were 5 x 2 m. The top levels were 100.30 (NW), 100.30 (NE), 100.23 (C), 100.22 (SW), and 100.22 (SE). The bottom levels were 100.20 (NW), 100.13 (NE), 99.25 (C), 99.20 (SW), and 99.18 (SE). It appears in the south and east sections. This debris covered Debris 47013 and 47015.			
			IVNE.47.24	6/19/96	7th (*small flat rimmed hole mouth jar 1, mortarium 1, ridged rim hole mouth jar 1) (R)
			IVNE.47.25	6/19/96	7th (*small flat rimmed hole mouth jar 2, ridged rim hole mouth jar 2, ridged rim hole moth jar 3) (AS)
			IVNE.47.27	6/20/96	7th (RS painted amphora 1, un-ridged rim hole mouth jar 1, mortarium Ring Base? 1), Rom (BS) (AS)
			IVNE.47.29	6/23/96	Iron I, 7th predom (kraters), Rom (R)
			IVNE.47.31	6/23/96	Iron I, 7th (small flat rimmed hole mouth 3) (R)
			IVNE.47.32	6/24/96	7th (small flat rimmed hole mouth jar 7) (R)
			IVNE.47.37	6/25/96	7th (small flat rimmed hole mouth 3, kraters) (R)
			IVNE.47.39	6/25/96	7th (RSB 1) (R)
			IVNE.47.80	7/03/96	7th (RSB 1) (R)
				Lithic-Flint blade	Obj. No. 7350
			IVNE.47.81	7/04/96	PEF (1), 7th (RSB 1) (R)
			IVNE.47.85	7/08/96	7th (bowls) (R)
			IVNE.47.86	7/08/96	7th (kraters, Judean folded rim burnished 1) (R)
			IVNE.47.88	7/10/96	UDBS (NS)
			IVNE.47.89	7/11/96	7th (ridged rim hole mouth jar 1, bowls 2) (R)
			IVNE.47.90	7/11/96	7th (ridged rim hole mouth jar 1) (R)
			Photos		
			96-31-18	6/23/96	
			96-31-20	6/23/96	
			96-32-26	6/23/96	
			96-32-28	6/23/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-32-30	6/23/96	
			96-32-32	6/23/96	
			96-32-34	6/23/96	
			96-55-4	7/01/96	
			96-89-11	7/15/96	
			96-115-15	7/24/96	
			96-115-28	7/24/96	
			96-116-31	7/24/96	
47008	(c)	An installation consisting of three basins. This installation was found within the <i>Eastern Portico</i> area of Building 650. It was found in an area of the portico that is directly across from the entrance to the <i>Pillared Sanctuary</i> . The function of this installation is unclear. It is built of baked mudbrick, 2.3 x .7 m with three basins each about .5 m square. The thickness of the walls is .2 m. It sits about .2 m above the surface of the floor to the south (Surface 42016). To the north is Wall/Steps 47017 in which the installation abuts. It was covered by Debris 47007. It appears in the east section. The top levels were 99.50 (NW), 99.38 (NE), 99.41 (C), 99.50 (SW), and 99.38 (SE). The bottom levels were 99.14 (NW), 99.15 (NE), 99.13 (C), 99.14 (SW), and 99.15 (SE).			
			<u>Plans</u>		
			Plan No. 1548	7/09/96	
			<u>Photos</u>		
			96-39-34	6/25/96	
			96-55-4	7/01/96	
			96-89-7	7/15/96	
			96-89-10	7/15/96	
			96-89-7	7/15/96	
			96-89-11	7/15/96	
			96-89-17	7/15/96	
			96-115-15	7/24/96	
			96-116-28	7/24/96	
			96-116-33	7/24/96	
			96-163-18	7/24/96	
			96-163-24	7/24/96	
47009	(c)	Combined with 47005.			
			IVNE.47.57	6/27/96	7th (ridged rim hole mouth jar 10) (R)
			IVNE.47.59	6/30/96	7th (ridged rim hole mouth jar 8) (R)
			IVNE.47.60	6/30/96	7th (ridged rim hole mouth jar 12, bowls 5) (R)
			IVNE.47.61	6/30/96	7th (ridged rim hole mouth jar 18) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.47.62	6/30/96	7th (ridged rim hole mouth jar 6) (R)
			IVNE.47.63	6/30/96	7th (ridged rim hole mouth jar 9) (R)
			IVNE.47.64	6/30/96	7th (ridged rim hole mouth jar 17) (R)
			IVNE.47.65	6/30/96	7th (ridged rim hole mouth jar 17) (R)
			IVNE.47.67	6/30/96	11/10th (RSB 2), 7th (ridged rim hole mouth jar 15) (R)
47010	(c)	One of several thresholds between the <i>Open Courtyard</i> and the <i>Eastern Portico</i> . This threshold is one of two directly across the courtyard from the entrance to the <i>Pillared Sanctuary</i> . It is between Pillar 47006 to the north and the circular Pillar 47019 to the south. This threshold is unique from the other thresholds in that it was constructed from a single large ashlar block. This block is 2.5 x .5 with a thickness of .2 m. The top of the threshold is worn due to foot traffic. The top levels were 99.46 (N), 99.43 (C), and 99.40 (S). It tipped slightly from north to south. It appears in the south section. Surface 47016 within the portico area ran up to its east face and courtyard Surface 47012 ran up to its west face. It was covered by Debris 47005.			
			IVNE.47.91	7/18/96	7th (whole bowl) (AS)
			<u>Plan</u>		
			Plan No. 1548	7/09/96	
			<u>Photos</u>		
			96-52-26	7/01/96	
			96-55-4	7/01/96	
			96-61-20	7/02/96	
			96-89-7	7/15/96	
			96-89-10	7/15/96	
			96-89-11	7/15/96	
			96-89-14	7/15/96	
			96-89-17	7/15/96	
			96-163-24	7/24/96	
			96-115-18	7/24/96	
			96-116-28	7/24/96	
			96-116-31	7/24/96	
			96-163-21	7/24/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading	
			Plans Photos		Reg. Object Nos.	MC Disposition
47011	(c)	One of several thresholds between the <i>Open Courtyard</i> and the <i>Eastern Portico</i> . This threshold is between Pillar 47006 to the south and Pillar 48017 to the north. This threshold is only partially excavated, the northern third is in the northern balk. On top of this threshold were Stone ashlar blocks 47020. These blocks were tipped over to the east and stood erect on top of Threshold 47011. The excavated dimensions were 1.6 x .5 with a thickness of .24 m. These were square cut stones hewn from limestone. The top levels were 99.51 (N), 99.50 (C), and 99.48 (S). It tipped slightly from north to south. It appears in the north section. Surface 47018 within the portico area ran up to its east face and courtyard Surface 47012 ran up to its west face. It was covered by Debris 47005.	<u>Plans</u> Plan No. 1548	7/09/96		
			<u>Photos</u> 96-52-26 96-55-4 96-61-20 96-89-10 96-89-11 96-89-14 96-116-33	7/01/96 7/01/96 7/02/96 7/15/96 7/15/96 7/15/96 7/24/96		
47012	(c)	This surface is a white plaster surface of the <i>Open Courtyard</i> . Its excavated dimensions in the area were 1.5 x 5 m. It was preserved in an uneven condition composed of a granule size compacted matrix. Its Munsell color was 10 YR 8/1 white. Its principal inclusions were large amounts of ash, chalk chips, plaster; small amounts of bones and shells. All inclusions are evenly distributed. There were several chalk blocks in the southern half. Its top levels were 99.34 (NW), 99.35 (NE), 99.38 (C), 99.39 (SW), and 99.40 (SE). It appears in the north, south, and west sections. This surface ran up to the west faces of Thresholds 47010 and 47011. It was covered by Debris 47005. This surface continued to the north (Surface 48032) and to the south (Surface 46011).	<u>Plans</u> Plan No. 1548	7/09/96		
			<u>Photos</u> 96-52-26 96-55-4 96-89-7 96-89-10 96-89-11 96-89-14 96-89-17 96-115-9 96-116-31 96-116-33	7/01/96 7/01/96 7/15/96 7/15/96 7/15/96 7/15/96 7/15/96 7/24/96 7/24/96 7/24/96		

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
47013	(c)	Debris 47013 is the destruction debris above and north of Installation 47008 in the <i>Eastern Portico of Building 650</i> . It was beneath Debris 47007. These debris were excavated separately. They differ in that Debris 47013 was full of flat plaster brick that had fallen from an eastern direction. Steps 47014 were found within this debris. The debris that was 6–7 cm above Surface 47018 contained a lot of ash and charcoal along with other types of burned material. Its matrix contained several textures: fine, loose and graded. Its Munsell color was 10 YR 4/3 dark brown. Its principal inclusions were large amounts of ash, bones, burnt residue, chalk chips, charcoal, limestone chips, mudbrick; and medium amounts of bone, stones, and pottery. All inclusions were evenly distributed. Its excavated dimensions were 2 x 2 m. The top levels were 100.20 (NW), 100.13 (NE), 99.89 (C), 99.90 (SW), and 99.90 (SE). The bottom levels were 99.26 (NW), 99.24 (NE), 99.25 (C), 99.26 (SW), and 99.24 (SE). It appears in the north and east sections. This debris covered Surface 47018. It is equal to Debris 48025 to the north.			
			IVNW.47.68	7/02/96	7th (small flat rimmed hole mouth jar 6, krater 1) (R)
			IVNW.47.69	7/02/96	7th (small flat rimmed hole mouth jar 1, krater 1, ovoid store jar 1) (R)
			IVNW.47.70	7/02/96	7th (ridged rim hole mouth jar 2, small flat rimmed hole mouth jar 1) (R)
			IVNW.47.71	7/02/96	7th (small flat rimmed hole mouth jar 8, ridged rim hole mouth jar 1) (R)
			IVNW.47.72	7/02/96	7th (ridged rim hole mouth jar 2, small flat rimmed hole mouth jar 2, bowl 1) (R)
			IVNW.47.73	7/02/96	7th (small flat rimmed hole mouth jar 9, ridged rim hole mouth jar 1) (R)
			IVNW.47.74	7/02/96	7th (ridged rim hole mouth jar 7, small flat rimmed hole mouth jar 4) (R)
			IVNW.47.75	7/02/96	7th (small flat rimmed hole mouth jar 6) (R)
			IVNW.47.76	7/02/96	PEF (1), 7th (small flat rimmed hole mouth jar 19, ridged rim hole mouth jar 1) (R)
			IVNW.47.77	7/02/96	7th (small flat rimmed hole mouth jar 3) (R)
			IVNW.47.78	7/03/96	7th (small flat rimmed hole mouth jar 9) (R)
				Ceramic zoomorphic fragment	Obj. No. 7354

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.47.79	7/03/96	7th (small flat rimmed hole mouth jar 1) (R)
			IVNW.47.83	7/08/96	7th (coastal cooking pot 1, ridged rim hole mouth jar 1, bowls, kraters) (R)
				Ceramic stopper	Obj. No. 7372
			IVNW.47.84	7/08/96	11/10th? (RS 1, RSB 1), 7th (ridged rim hole mouth jar 3, bowl/lamp 2) (R)
			IVNW.47.87	7/10/96	Iron I (Phil 2 [1]), 7th (ovoid store jar rims, krater, bowls) (R)
			<u>Photos</u>		
			96-32-26	6/23/96	
			96-32-28	6/23/96	
			96-32-30	6/23/96	
			96-32-32	6/23/96	
			96-39-34	6/25/96	
			96-53-7	7/01/96	
			96-55-4	7/01/96	
			96-61-20	7/02/96	
			96-89-7	7/15/96	
			96-89-17	7/15/96	
			96-115-15	7/24/96	
			96-116-28	7/24/96	
			96-116-33	7/24/96	
			96-163-18	7/24/96	

- 47014 (c) This is a stepped structure associated with the basin Installation 47008. Its western end abuts Pillar 47006 and its eastern end is unexcavated as it continues into the eastern balk. This structure is constructed of rectangular hewn chalk stones with three courses each off-set in a stepped fashion. It is built on Wall 47017. It is unclear if this stepped formation was in its original position or if it tipped in the destruction, giving a stepped appearance. These did not serve as steps to a higher structure, there was no evidence of a superstructure to support them. They probably functioned as some type of shelving for the activity associated with the basin installation. The dimensions are .8 x .35 x .16 m for each individual brick. The top levels were 99.75 (N), 99.72 (C), and 99.72 (S). The bottom levels were 99.50 (N), 99.57 (C), and 99.58 (S). They were covered by Debris 47013. It appears in the east section.

Plans

Plan No. 1548 7/09/96

Photos

96-53-7 7/02/96
 96-61-20 7/02/96

Area IVNE.47
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-89-7	7/25/96	
			96-89-10	7/25/96	
			96-89-11	7/25/96	
			96-89-14	7/25/96	
			96-89-17	7/25/96	
			96-116-33	7/24/96	
			96-163-18	7/24/96	
47015	(c)	A debris layer found just above Surface 47016, within the <i>Eastern Portico</i> . Its excavated dimensions were 2 x 2 m. It was composed of a silt – granule size fine to loose matrix. Its Munsell color was 10 YR 5/6 yellowish brown. Its principal inclusions were large amounts of ash, bones, burnt residue, and charcoal; small amounts of pottery. All inclusions were evenly distributed throughout the matrix. Its top levels were 99.35 (NW), 99.22 (NE), 99.30 (C), 99.35 (SW), and 99.21 (SE). The bottom levels were 99.30 (NW), 99.16 (NE), 99.25 (C), 99.30 (SW), and 99.16 (SE). It tipped slightly from west to east. It appears in the east section. It was covered by Debris 47007.			
			IVNW.47.82	7/04/96	7th (small flat rimmed hole mouth jar 1) (R)
			<u>Photos</u>		
			96-39-34	6/23/96	
			96-115-15	7/24/96	
			96-116-28	7/24/96	
			96-163-24	7/24/96	
47016	(c)	A concrete surface found within the <i>Eastern Portico</i> area. This surface is associated with the postulated eastern entrance. It is composed of a hard concrete type matrix. It was preserved in an uneven condition. The surface matrix contained pebbles. Associated on this surface were the following inclusions: large amounts of ash, charcoal, and small amounts of pottery. All inclusions were evenly distributed. Its excavated dimensions were 2 x 2 m. The top levels were 99.30 (NW), 99.16 (NE), 99.25 (C), 99.30 (SW), 99.16 (SE). It tipped slightly from west to east. It appears in the east and south sections. This surface was utilized with Installation 47008 and ran up to the east face of Threshold 47010. Debris 45015 covered this surface.			
			<u>Plans</u>		
			Plan No. 1548	7/09/96	
			<u>Photos</u>		
			96-89-7	7/15/96	
			96-89-10	7/15/96	
			96-89-11	7/15/96	
			96-89-14	7/15/96	
			96-89-17	7/15/96	
			96-115-15	7/15/96	

Area IVNE.47
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-116-28	7/24/96	
			96-163-18	7/24/96	
			96-163-24	7/24/96	
47017	(c)	This is a wall that separated Surface 47016 to the south and Surface 47018 to the north. Upon this wall was Stepped structure 47014. It abutted Pillar 47006 to the west and continues into the eastern balk unexcavated. It is constructed of two courses and two rows of unhewn boulder size limestone. Its excavated dimensions were 2.1 x .5 m. The top levels were 99.54 (N), 99.54 (C), and 99.53 (S). Installation 47008 was built against its southern face. It appears in the east section.			
			<u>Plans</u>		
			Plan No. 1548	7/09/96	
			<u>Photos</u>		
			96-53-7	7/02/96	
			96-61-20	7/02/96	
			96-89-7	7/15/96	
			96-89-10	7/15/96	
			96-89-11	7/15/96	
			96-89-17	7/15/96	
			96-116-33	7/24/96	
			96-163-18	7/24/96	
47018	(c)	A beaten earth surface within the <i>Eastern Portico</i> area. It is north of Installation 47008. It was preserved in an uneven patchy condition. It was composed of a sand – granule size laminated matrix. Its Munsell color was 10 YR 5/4 yellowish brown. Principal inclusions were large amounts of ash, chalk chips, and charcoal; small amounts of bones, pottery, and stones. All inclusions were evenly distributed. Its excavated dimensions were 2 x 2 m. The top levels were 99.16 (NW), 99.21 (NE), 99.18 (C), 99.20 (SW), 99.20 (SE). It appears in the south and east sections. This surface was utilized with Installation 47008 and ran up to the east face of Threshold 47011. Debris 45013 covered this surface. It appears in the north section.			
			<u>Plans</u>		
			Plan No. 1548	7/09/96	
			<u>Photos</u>		
			96-89-7	7/15/96	
			96-89-10	7/15/96	
			96-89-11	7/15/96	
			96-89-14	7/15/96	
			96-89-17	7/15/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading	
			Plans Photos		Reg. Object Nos.	MC Disposition
47019	(c)	One of several pillars of the <i>Eastern Portico</i> of Building 650. This pillar was unique in that it is the only round pillar associated with the portico around the <i>Open Courtyard</i> . It is also directly across from the entrance to the <i>Pillared Sanctuary</i> across the courtyard. Installation 47008. It separated Threshold 47010 to the north and Threshold 46007 to the south. It is constructed of a hewn limestone with a diameter of .80 m and a height of .82 m. Its top level was 100.17.				
			<u>Plans</u>			
			Plan No. 1548	7/09/96		
			<u>Photos</u>			
			96-116-31	7/24/96		
			96-163-21	7/24/96		
47020	(c)	These were three large hewn limestone that were on Threshold 47011. They were leaning over to the east. If they were uprighted they would have sat on the line of the eastern portico separating the courtyard from the from north of Installation 47008. Two of the stones were .7 x .5 m, the third was .5 x .3 m. These stones were abutting Pillar 47006. It appears in the north section.				
			<u>Plans</u>			
			Plan No. 1548	7/09/96		
			<u>Photos</u>			
			96-89-10	7/15/96		
			96-89-11	7/15/96		
			96-89-14	7/15/96		

Area IVNE.48
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
48000	(a)	A clean-up locus for finds with unknown provenience.			
			IVNE.48.60	7/08/96 Glass frag.	7th (krater 2) (R) modern; saved
48001	(a)	A sediment layer of topsoil found throughout the area. It was composed of a loose coarse matrix. Its principal inclusions were large amounts of chalk chips and stones; medium amounts of bones, mudbrick detritus, and pottery. All inclusions were evenly distributed. The top levels were 101.03 (NW), 104.04 (NE), 100.96 (C), 100.85 (SW), and 100.93 (SE). The bottom levels were 100.74 (NW), 100.71 (NE), 100.70 (C), 100.60 (SW), and 100.60 (SE). It appears in all sections.			
			IVNE.48.1	6/10/96	7th, Rom predom (AS)
			IVNE.48.2	6/11/96	7th, Rom predom, Islamic, Mameluke Green Glaze Ware (1)
			IVNE.48.3	6/12/96 Glass frag.	7th, Rom predom (AS) saved
			IVNE.48.5	6/13/96 Lithic- beach rock grinder frag.	saved
48002	(c)	A debris layer found in the southwest corner, south of Wall 48004. It dates to the Building 950 horizon. It was composed of a sand – pebble size compacted matrix. The Munsell color was 10 YR 5/3 brown. It contains small amounts of chalk chips and pottery evenly distributed. Its dimensions were 1 x .5 m. The top levels were 100.85 (N), 100.85 (C), and 100.80 (S). The bottom levels were 100.62 (NW), 100.59 (NE), 100.53 (C), 100.40 (SW), and 100.62 (SE). It appears in the south and west section.			
			IVNE.48.26	6/24/96	7th, Rom (UDBS) (AS)
			<u>Plans</u>		
			Plan No. 1502	6/23/96	
			Plan No. 1510	6/23/96	
			<u>Photos</u>		
			96-11-21	6/23/96	
			96-27-20	6/23/96	
			96-27-21	6/23/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
48003	(c)	This is the debris between Wall 48007 to the north, Wall 48002 to the south, and Wall 48005 to the east. It was composed of a fine compacted matrix. Its Munsell color was 10 YR 5/3 brown. The principal inclusions were small amounts of bones and shells randomly distributed; and small amounts of pottery evenly distributed. Its dimensions were 1.5 x 1 m. The top levels were 100.71 (NW), 100.70 (NE), 100.65 (C), 100.75 (SW), and 100.69 (SE). The bottom levels were 100.60 (NW), 100.70 (NE), 100.65 (C), 100.75 (SW), and 100.57 (SE).			
			IVNE.48.4	6/12/96	7th (BS?), Rom (BS) predom (AS)
			IVNE.48.13	6/18/96	7th predom, Rom (BS) (AS)
			IVNE.48.75	6/20/96	Hell/early Rom (unguentarium) (AS)
			<u>Photos</u>		
			96-11-21	6/13/96	
			96-27-17	6/23/96	
			96-27-20	6/23/96	
			96-27-21	6/23/96	
48004	(c)	An east-west limestone wall found in the southwest corner of the area. This wall probably dates to the Building 950 complex. It is constructed of unhewn cobble-boulder size limestone, one course and one row. Its dimensions were 2 x .33 m. The top levels were 100.96 (NW), 100.90 (NE), 100.92 (C), 100.89 (SW), and 100.89 (SE). The bottom levels were 100.67 (NW), 100.67 (NE), 100.53 (C), 100.62 (SW), and 100.62 (SE). It appears in the west section.			
			<u>Plans</u>		
			Plan No. 1502	6/13/96	
			Plan No. 1510	6/23/96	
			<u>Photos</u>		
			96-11-21	6/13/96	
			96-27-17	6/23/96	
			96-27-20	6/23/96	
			96-27-21	6/23/96	
			96-32-3	6/23/96	
48005	(c)	A north-south wall associated with the Building 950 complex. It forms an eastern exterior wall for a room formed with Wall 48004 to the south and Wall 48007 to the north. It is constructed of hewn cobble-boulder size limestone, with one course and row. The hewn stones are probable reused from Building 650. It is 1.5 x .25 m. The top levels were 100.86 (N), 100.83 (C), and 100.83 (S). The bottom levels were 100.52 (N), 100.56 (C), 100.56 (SW), and 100.55 (SE). Cobble Surface 48009 ran up to its eastern face.			
			<u>Plans</u>		
			Plan No. 1502	6/13/96	
			Plan No. 1510	6/23/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			96-11-21	6/13/96	
			96-27-17	6/23/96	
			96-27-20	6/23/96	
			96-27-21	6/23/96	
			96-32-3	6/23/96	
			96-39-37	6/23/96	
48006	(b)	This locus was combined into Debris 48010.			
			IVNE.48.6	6/13/96	8/7th (RSB Judean folded-rim 1), 7th (1), Rom predom (Terra Sigillata 1), Rom/Byz (BS), Islamic (Glaze 1), Mafjar ware (BS 2) (AS)
			IVNE.48.7	6/13/96	Rom/Byz (lamp) (AS)
48007	(c)	A major east-west wall associated with the Building 950 complex. It was built of hewn limestone, one course and one row. Its excavated dimensions were 5 x .75 m. The top levels were 100.45 (NW), 100.47 (NE), 100.46 (C), 100.45 (SW), and 100.47 (SE). The bottom levels were 99.86 (NW), 99.87 (NE), 99.87 (C), 99.86 (SW), and 99.26 (SE). This wall was parallel to Wall 48013 to the north and abutted the western face of Wall 47020. Wall 48015 abutted its north face and Wall 48005 abutted its southern face.			
			<u>Plans</u>		
			Plan No. 1502	6/13/96	
			Plan No. 1510	6/23/96	
			<u>Photos</u>		
			96-11-21	6/13/96	
			96-27-17	6/23/96	
			96-27-20	6/23/96	
			96-27-21	6/23/96	
			96-32-3	6/23/96	
48008	(c)	Combined into 48011.			
			IVNE.48.9	6/16/96	7th (ridged rim hole mouth jar 2, bowl 1), Rom (Terra Sigillata 1), Rom/Byz, Mafjar ware (1) (AS)
				Lithic-Stone vessel base	saved
			IVNE.48.10	6/16/96	Iron I (Phil 1 [1]), 7th (ridged rim hole mouth jar 2, krater), Rom predom (closed-pinched lamp 1) (M)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
48009	(c)	A cobblestone surface found in the southeast corner of the area. It is associated with the Building 950 complex. It was preserved in a patchy condition. It contained pebble - cobbles size stones. Its excavated dimensions in the area were 1.5 x 2, although it extended into the southern and eastern balks. The top levels were 100.80 (NW), 100.88 (NE), 100.89 (C), 100.84 (SW), and 100.88 (SE). The bottom levels were 100.74 (NW), 100.76 (NE), 100.74 (C), 100.74 (SW), and 100.71 (SE). It appears in the south section. This surface ran up to the exterior of Walls 48005 and possibly Wall 48007.			
			IVNE.48.8	6/16/96	Rom, Rom/Byz (AS)
				Glass frag.	saved
				Lithic- Basalt grinder frag	saved
			<u>Plans</u>		
			Plan No. 1502	6/13/96	
			<u>Photos</u>		
			96-11-21	6/13/96	
48010	(b)	A debris layer north of Wall 48007. This debris is a mixture of elements. It is between the topsoil phase and the major architectural units of phase c (Building 950). Its matrix was composed of several different textures: fine, porous and in some places very compacted. Its Munsell color was 10 YR 3/6 yellowish brown. Its principal inclusions were medium amounts of pottery and stones; small amounts of bones, burnt residue, chalk chips, and limestone chips. All inclusions were randomly distributed. Its excavated dimensions were 5 x 2 m. The top levels were 100.59 (NW), 100.59 (NE), 100.57 (C), 100.60 (SW), and 100.63 (SE). The bottom levels were 100.22 (NW), 100.35 (NE), 100.23 (C), 100.20 (SW), and 100.28 (SE). It appears in the north, east, and west sections. It was covered by Debris 48006. Locus 48006 was combined into this locus.			
			IVNE.48.11	6/17/96	11/10th (RS 1), 7th (ridged rim hole mouth jar 3, Judean folded-rim 1), Rom predom (AS)
				Lithic- grinder frag.	saved
				Lithic-	discarded, originally thought to be marble
				Ceramic- basin frag.	saved
			IVNE.48.14	6/18/96	7th predom (ridged rim hole mouth jar 1), Rom (AS)
				Ceramic- loomweight	Obj. No. 7103

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Metal-coil with burnt debris	saved
			IVNE.48.15	6/19/96	MB II (1), Iron I (1), 7th predom (ridged rim hole mouth jar 1), Rom (BS) (AS)
			<u>Photos</u> 96-11-21	6/13/96	
48011	(c)	This is a fill beneath Surface 48009, south of Wall 48007 and east of Wall 48005. It covered elements of Stratum IB. It was composed of a silt-pebble size coarse and loose matrix. Its Munsell color was 10 YR 3/6 yellowish brown. Its principal inclusions were medium amounts of mudbrick detritus and pottery; small amounts of limestone chips, plaster, and stones. Most inclusions were either randomly or evenly distributed. Its dimensions were 2 x 3 m. The top levels were 100.36 (NW), 100.38 (NE), 100.33 (C), 100.40 (SW), and 100.62 (SE). The bottom levels were 100.18 (NW), 100.19 (NE), 100.07 (C), 100.11 (SW), and 100.18 (SE). It appears in the south and east sections. Locus 48008 was combined into this locus. This debris covered Debris 48023.			
			IVNE.48.12	6/17/96	8th (*un-ridged rim hole mouth jar 1), 7th (ridged rim hole mouth jar 4, mortarium 1), Rom predom (AS)
				Ceramic- mudbrick	saved; with reed impressions
			<u>Photos</u> 96-27-20 96-27-21	6/23/96 6/23/96	
48012	(c)	A debris layer that was probably the fill beneath the eroded surface in <i>Room I</i> of Building 950. It is isolated between Wall 48013 to the north, Wall 48007 to the south, and Walls 48015 and 48020 to the west and east respectively. It was composed of a granule size porous and compacted matrix. Its Munsell color was 10 YR 3/6 yellowish brown. Its principal inclusions were medium amounts of plaster, pottery, and shells; and small amounts of bones. The top levels were 100.23 (NW), 100.32 (NE), 100.07 (C), 100.33 (SW), and 100.28 (SE). The bottom levels were 99.71 (NW), 99.91 (NE), 99.73 (C), 99.75 (SW), and 99.79 (SE). It was covered by Debris 48010 and was on top of Debris 48022.			
			IVNE.48.16	6/19/96	7th (ridged rim hole mouth jar 1, lmlk type 1), Rom predom (AS)
				Shell- mother of pearl	saved
			IVNE.48.20	6/23/96	Iron I (1), 7th, Rom predom (lamp 1, store jar) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				Lithic-stone quern frag.	saved
			IVNE.48.22	6/23/96	Iron, Rom predom (R)
				Lithic- vessel frag.	saved
			IVNE.48.25	6/24/96	Iron I (1), Rom (cooking pt 1, store jar 1) (R)
			<u>Photos</u>		
			96-27-20	6/23/96	
			96-27-21	6/23/96	
48013	(c)	A major east-west wall associated with the Building 950 complex. It was built of hewn limestone, one course and one row. Its excavated dimensions were 5 x .75 m. The top levels were 100.30 (NW), 100.36 (NE), 100.27 (C), 100.30 (SW), and 100.36 (SE). The bottom levels were 99.92 (NW), 99.89 (NE), 99.87 (C), 99.92 (SW), and 99.89 (SE). This wall was parallel to Wall 48007 to the south and abutted the western face of Wall 47020. Wall 48015 abutted its southern face. It appears in the east section.			
			<u>Plans</u>		
			Plan No. 1510	6/23/96	
			<u>Photos</u>		
			96-27-21	6/23/96	
			96-32-3	6/23/96	
48014	(c)	This is a debris/fill north of Wall 48013. It represents the Stratum IB destruction debris and the back-fill associated with the founding of Wall 48013. It consists of a granule size porous and loose matrix. Its Munsell color was 10 YR 3/6 yellowish brown. Its principal inclusions were medium amounts of pottery and shells; small amounts of bones. Its excavated dimensions were 5 x .75 m. The top levels were 100.22 (NW), 100.35 (NE), 100.17 (C), 100.22 (SW), and 100.35 (SE). The bottom levels were 100.10 (NW), 100.12 (NE), 100.07 (C), 100.10 (SW), and 100.12 (SE). It was covered by Debris 48006/48010.			
			IVNE.48.17	6/20/96	Iron I, 7th, Rom predom (AS)
				Lithic- whetstone	Obj. No. 7363
			IVNE.48.23	6/24/96	7th (ridged rim hole mouth jar 1), Rom predom (AS)
				Glass- spout frag:Roman	saved
			<u>Photos</u>		
			96-27-21	6/23/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
48015	(c)	A north-south socle room divider wall. It abuts Wall 48013 to the north and Wall 480007 to the south. It is built of cobble size stones, with two courses and one row. Its dimensions were 2.5 x .5 m. The top levels were 100.39 (N), 100.39 (C), and 100.33 (S). The founding level was 99.70. It was cut into the top of the Stratum IB destruction.			
			IVNE.48.34	6/26/96	7th (ridged rim hole mouth jar 3, RSB bowl 1) (R)
			<u>Plans</u> Plan No. 1510	6/23/96	
			<u>Photos</u> 96-27-20 96-27-21 96-32-3	6/23/96 6/23/96 6/23/96	
48016	(c)	A debris layer that was probably the fill beneath the eroded surface in <i>Room I</i> of Building 950. It is isolated between Wall 48013 to the north, Wall 48007 to the south, and Walls 48015 to the east. It was composed of a granule size porous and compacted matrix. Its Munsell color was 10 YR 3/6 yellowish brown. Its principal inclusions were small amounts of bones, pottery, shells, and stones. All inclusions were randomly distributed. The top levels were 100.29 (NW), 100.29 (NE), 100.31 (C), 100.20 (SW), and 100.31 (SE). The bottom levels were 99.95 (NW), 99.94 (NE), 99.94 (C), 99.86 (SW), and 99.86 (SE). It was covered by Debris 48010 and was on top of Debris 48022.			
			IVNE.48.18	6/20/96	11/10th (RS 1), 7th, Rom predom (AS) saved
				Lithic-basalt grinder	
			IVNE.48.19	6/23/96	Rom (AS)
			IVNE.48.21	6/23/96	Early Rom? (almost whole globular juglet) (R)
			IVNE.48.24	6/24/96	7th, Rom (AS)
			<u>Plans</u> Plan No. 1510	6/23/96	
			<u>Photos</u> 96-27-21	6/23/96	
48017	(e)	One of several pillars of the <i>Eastern Portico</i> of Building 650. This pillar was between Threshold 48029 to the north and Threshold 47011 to the south. Basin 48019 abutted its northern end. It was hewn from a single block of limestone; 1.35 x .73 m. Its top level was 100.64 m. It appears in the south section.			

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
			<u>Plans</u>		
			Plan No. 1510	6/23/96	
			<u>Photos</u>		
			96-27-21	6/23/96	
			96-32-3	6/23/96	
			96-53-18	7/02/96	
			96-89-1	7/15/96	
			96-89-3	7/15/96	
			96-163-28	7/24/96	
			96-163-30	7/24/96	
48018	(e)	One of several pillars of the <i>Eastern Portico</i> of Building 650. This pillar was between Threshold 48030 to the north and Threshold 48029 to the south. Basin 48019 abutted its northern end. It was hewn from a single block of limestone; 1.35 x .73 m. Its top level was 100.71 m.			
			<u>Plans</u>		
			Plan No. 1510	6/23/96	
			<u>Photos</u>		
			96-27-20	6/23/96	
			96-27-21	6/23/96	
			96-39-37	7/02/96	
			96-89-1	7/15/96	
			96-89-3	7/15/96	
			96-163-30	7/24/96	
48019	(e)	A large vat/basin hewn from a single block of limestone. It abuts Pillar 48018 and Threshold 48030, in the line of the pillars of the <i>Eastern Portico</i> of Building 650. It is .88 m in height with a diameter of .9 m. The thickness is .10 m. Its top levels were 100.13 (N), 100.10 (C), and 100.12 (S).			
			IVNE.48.66	7/10/96	11/10th (RS 1), 7th (ridged rim hole mouth jar 2, small flat rimmed hole mouth jar 1) (R)
			IVNE.48.71	7/11/96	7th (ridged rim hole mouth jar 1) (R)
			IVNE.48.74	7/14/96	7th (ridged rim hole mouth jar 1, krater 1) (R)
			<u>Plans</u>		
			Plan No. 1510	6/23/96	
			<u>Photos</u>		
			96-27-20	6/23/96	
			96-27-21	7/15/96	
			96-53-18	7/02/96	

Area IVNE.48
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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-89-1	7/15/96	
			96-89-3	7/15/96	
			96-163-28	7/24/96	
			96-163-30	7/24/96	
48020	(c)	A major north-south wall associated with the Building 950 complex. It was built of hewn boulder size limestone, two courses and one row. It was found in the eastern balk and only the western face was exposed. Its excavated length is 4 m with a preserved height is .85 m. The top levels were 100.80 (N), 100.85 (C), and 100.85 (S). The founding levels were 99.85 (N), 99.90 (C), and 99.95 (S). Walls 48013 and 48007 abutted its west face. This wall was built on top of Wall 48020 of the Building 650 complex. It appears in the east section.			
			<u>Plans</u>		
			Plan No. 1510	6/23/96	
			<u>Photos</u>		
			96-32-3	6/23/96	
			96-89-1	7/15/96	
			96-116-25	7/24/96	
			96-163-26	7/24/96	
48021	(d)	This is an arbitrary locus that is a mixture of the Stratum IB debris layer and the various fills for the construction of the Building 950 complex. It is located in the southwest corner between Basin 48019 and the balk. It was excavated as one locus to establish ceramic control when the walls associated with Building 950 were removed. It was composed of a granule size porous and compacted matrix, Munsell color 10 YR 3/6 yellowish brown. Principal inclusions were medium amounts of pottery; small amounts of bones, mudbrick detritus, shells, and stones. Most inclusions were randomly distributed. Its excavated dimensions were 1.75 x 1 m. The top levels were 100.62 (NW), 100.59 (NE), 100.53 (C), 100.40 (SW), and 100.62 (SE). The bottom levels were 100.09 (NW), 100.07 (NE), 100.06 (C), 100.10 (SW), and 100.15 (SE). It was similar to Debris 48022, 48023, and 48024.			
			IVNE.48.27	6/25/96	PEF (1), 7th (ridged rim hole mouth jar 1, ovoid store jar 1, kraters, basin 1, RS 1), Rom (3), Rom (BS) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
48022	(d)	This is an arbitrary locus that is a mixture of the Stratum IB debris layer and the various fills for the construction of the Building 950 complex. It is located in the northern half of the area. It was excavated as one locus to establish ceramic control when the walls associated with Building 950 were removed. It was composed of a granule size porous and compacted matrix, Munsell color 10 YR 3/6 yellowish brown. Principal inclusions were medium amounts of bones, charcoal, mudbrick detritus, plaster and stones; small amounts of shells. Most inclusions were randomly distributed. Its excavated dimensions were 3 x 5 m. The top levels were 100.10 (NW), 100.12 (NE), 99.73 (C), 99.86 (SW), and 99.74 (SE). The bottom levels were 99.55 (NW), 99.76 (NE), 99.58 (C), 99.63 (SW), and 99.24 (SE). It was similar to Debris 48021, 48023, and 48024.			
			IVNE.48.28	6/25/96	Iron I (1), 7th predom (ridged rim hole mouth jar 12, small flat rimmed hole mouth jar 1), Rom (5 [lamp]) (R)
			IVNE.48.29	6/25/96	Iron I (Phil 2 [1]), 7th (ridged rim hole mouth jar 9, ovoid 1, kraters 2), Rom (4) (R)
			IVNE.48.30	6/25/96	7th predom (ridged rim hole mouth jar 3, krater 1), Rom (7) (R)
				Lithic-Basalt grinder frag.	saved
			IVNE.48.31	6/25/96	7th predom (ridged rim hole mouth jar 3, krater 1), Rom (1) (R)
			IVNE.48.32	6/26/96	7th (ridged rim hole mouth jar 11) (R)
			IVNE.48.33	6/26/96	7th (ridged rim hole mouth jar 6) (R)
			IVNE.48.35	6/26/96	7th (ridged rim hole mouth jar 13) (R)
			IVNE.48.36	6/26/96	7th (ridged rim hole mouth jar BS) (R)
48023	(d)	This is an arbitrary locus that is a mixture of the Stratum IB debris layer and the various fills for the construction of the Building 950 complex. It is located in the southeast part of the area. It was excavated as one locus to establish ceramic control when the walls associated with Building 950 were removed. It was composed of a granule size porous and compacted matrix, Munsell color 10 YR 3/6 yellowish brown. Principal inclusions were large amounts of burnt residue, charcoal, mudbrick detritus, plaster, and pottery; medium amounts of shells and stones. Most inclusions were randomly distributed. Its excavated dimensions were 1.75 x 4 m. The top levels were 100.09 (NW) 100.11 (NE), 100.07 (C), 100.08 (SW), and 100.20 (SE). The bottom levels were 99.71 (NW), 99.66 (NE), 99.68 C), 99.68 (SW), and 99.60 (SE). It was similar to Debris 48021, 48022, and 48024.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.48.37	6/27/96	11/10th (RSB 1), 7th (ridged rim hole mouth jar 1, ovoid store jar 4) (R)
			IVNE.48.38	6/27/96	7th (ridged rim hole mouth jar 3) (R)
			IVNE.48.41	6/30/96	Iron I (1), 7th (ridged rim hole mouth jar 3), Rom (1) (R)
			IVNE.48.42	Plaster 6/30/96	saved 7th (ridged rim hole mouth jar 9) (R)
			IVNE.48.43	Charcoal 6/30/96	saved 7th (ridged rim hole mouth jar 7, ovoid store jar 1, bowl 1) (R)
			IVNE.48.44	7/01/96	7th (ridged rim hole mouth jar 7) (R)
			IVNE.48.46	7/01/96	7th (ridged rim hole mouth jar 7, jug 1) (R)
			IVNE.48.49	7/01/96	7th (ridged rim hole mouth jar 5) (R)
48024	(d)	This is an arbitrary locus that is a mixture of the Stratum IB debris layer and the various fills for the construction of the Building 950 complex. It is located in the southwest corner of the area. It was excavated as one locus to establish ceramic control when the walls associated with Building 950 were removed. It was under Debris 48021, and possibly should be combined with the Stratum IB destruction debris beneath it (Debris 48026). It was composed of a granule size porous and compacted matrix, Munsell color 10 YR 3/6 yellowish brown. Principal inclusions were medium amounts of mudbrick detritus, plaster, pottery, and stones; small amounts of bones, limestone, and shells. Most inclusions were randomly or evenly distributed. Its excavated dimensions were 1.75 x 1.5 m. The top levels were 100.09 (NW), 100.07 (NE), 100.06 (C), 100.10 (SW), and 100.15 (SE). The bottom levels were 99.55 (NW), 99.64 (NE), 99.60 (C), 99.66 (SW), and 99.64 (SE). It was similar to Debris 48021, 48022, and 48023.			
			IVNE.48.39	6/27/96	7th (krater), Rom (1) (R)
			IVNE.48.40	6/30/96	7th (ridged rim hole mouth jar 2, krater, ovoid store jar) (R)
			IVNE.48.45	7/01/96	7th (ridged rim hole mouth jar 8, bowl 2, krater 1, *high footed base mortarium 1) (R)
			IVNE.48.47	7/01/96	7th (ridged rim hole mouth jar 10, krater 2) (R)
			IVNE.48.48	7/01/96	7th (ridged rim hole mouth jar 8) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
48025	(e)	A Stratum IB destruction debris layer found on top of Surface 48031 within the <i>Eastern Portico</i> . Its excavated dimensions were 5 x 4.1 m. It was composed of a granule-pebble size fine to loose matrix. Its Munsell color was 10 YR 5/3 yellowish brown. Its principal inclusions were large amounts of ash, bones, burnt residue, chalk chips, charcoal, plaster, and pottery; and small amounts of stones. The top levels were 99.71 (NW), 99.66 (NE), 99.68 (C), 99.68 (SW), and 99.60 (SE). The bottom levels were 99.24 (NW), 99.35 (NE), 99.26 (C), 99.25 (SW), and 99.25 (SE). It appears in the north, south, and east sections. It was covered by Debris 48022 and 48023 and perhaps restores with these loci.			
			IVNE.48.50	7/02/96	7th (ridged rim hole mouth jar 3, bowl 1, ovoid store jar 1) (R)
			IVNE.48.51	7/02/96	7th (ridged rim hole mouth jar 8, small flat rimmed hole mouth jar 1) (R)
			IVNE.48.52	7/02/96	7th predom (ridged rim hole mouth jar 4), Rom (1[M]) (R)
			IVNE.48.53	7/02/96	7th (small flat rimmed hole mouth jar 5), ovoid store jar 1) (R)
			IVNE.48.56	7/04/96	MB II (cooking pot 1), Iron I (1), 7th (ridged rim hole mouth jar 8, RSB 1), Rom (1) (R)
			IVNE.48.58	7/08/96	7th (ridged rim hole mouth jar 4, krater 1, bowl 1), Rom (1) (R)
			IVNE.48.59	7/08/96	7th (ridged rim hole mouth jar 7, krater 1, bowl 1), Rom (1) (R)
			IVNE.48.61	7/08/96	7th (ridged rim hole mouth jar 1, krater 11) (R)
			IVNE.48.62	7/09/96	EF (cooking pot? 1), 7th (ridged rim hole mouth jar 4, ovoid store jar 1, mostly bowls) (R)
			IVNE.48.63	7/10/96	7th (ridged rim hole mouth jar 2, bowls 2, juglet 1) (R)
			IVNE.48.64	7/10/96	7th (ridged rim hole mouth jar 2, bowls 2, juglet 1) (R)
			<u>Photos</u>		
			96-53-18	7/02/96	
			96-55-23	7/02/96	
			96-55-25	7/02/96	
			96-55-26	7/02/96	
			96-64-34	7/04/96	
			96-64-36	7/04/96	
			96-116-25	7/24/96	
			96-163-26	7/24/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
48026	(e)	A debris layer found above the surface level in the <i>Open Courtyard</i> . This debris is the Stratum IB destruction in this area. It is composed of a sand – pebble size fine and loose matrix. Its Munsell color was 10 YR 5/4 yellowish brown. Its principal inclusions were large amounts of chalk chips, mudbrick, and pottery; medium amounts of ash, bones, burnt residue, limestone chips, and stones; and small amounts of plaster. Most inclusions were randomly distributed, the chalk chips were concentrated in the central part of the locus. Its excavated dimensions were 5 x 1.2 m. The top levels were 99.55 (NW), 99.64 (NW), 99.60 (C), 99.66 (SW), and 99.64 (SE). The bottom levels were 99.36 (NW), 99.30 (NE), 99.32 (C), 99.27 (SW), and 99.27 (SE). It appears in the north, south, and west sections. It was covered by Debris 48024 and covered Surface 48032.			
			IVNE.48.55	7/03/96	7th (ridged rim hole mouth jar 1) (R)
			IVNE.48.65	7/10/96	7th (ridged rim hole mouth jar 13) (R)
			IVNE.48.67	7/10/96	7th (ridged rim hole mouth jar 10, krater) (R)
			IVNE.48.68	7/10/96	7th (ridged rim hole mouth jar 9, krater) (R)
			IVNE.48.69	7/11/96	7th (ridged rim hole mouth jar 17) (R)
			IVNE.48.70	7/11/96	7th (ridged rim hole mouth jar 16, bowls 2) (R)
				Charcoal	saved
			IVNE.48.72	7/11/96	7th (ridged rim hole mouth jar 17) (R)
			IVNE.48.73	7/11/96	7th (ridged rim hole mouth jar 2) (R)
			<u>Photos</u>		
			96-163-28	7/24/96	
			96-163-30	7/24/96	
48027	(e)	This is a segment of the exterior wall of Building 650. Most of this wall was robbed out. Wall 48020 was built on top of this wall (Building 950). It was composed of hewn boulder size limestone. One of the stones was a large monolith stone (about 2.5 m in length). It was found in the eastern balk so only the western face of the wall was exposed. Its excavated dimensions were 3 m in length with a preserved height of .6 m. The top levels were 99.95 (N), 99.90 (C), and 99.96 (S). It appears in the east section. Surface 48031 ran up to its west face.			
			<u>Plans</u>		
			Plan No. 1510	7/09/96	
			<u>Photos</u>		
			96-89-1	7/15/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-89-3	7/15/96	
			96-116-25	7/24/96	
			96-163-26	7/24/96	
48028	(d)	A robber's trench that removed the northern extent of Wall 48027. This trench was not fully excavated and was discernible in the northeast corner of the area and in the eastern balk. It was composed of a granule size loose matrix, Munsell color 4/3 dark brown. Its top levels were 99.44 (N), 99.32 (S). It appears in the north section. This trench also removed part of Surface 48031.			
			<u>Plans</u>		
			Plan No. 1510	7/09/96	
			<u>Photos</u>		
			96-89-1	7/15/96	
			96-89-3	7/15/96	
			96-116-25	7/24/96	
48029	(e)	One of several thresholds between the <i>Open Courtyard</i> and the <i>Eastern Portico</i> . This threshold is between Pillar 48017 and Basin 48019 to the south and Pillar 48018 to the north. It was composed of hewn boulder size ashlar limestone. The dimensions are 1.25 x .5 x .28 m. The top level was 99.65. The courtyard Surface 48032 ran up to its western face and Surface 48031 ran up to its eastern face. This threshold was covered by Debris 48025.			
			<u>Plans</u>		
			Plan No. 1510	7/09/96	
			<u>Photos</u>		
			96-89-1	7/15/96	
			96-89-3	7/15/96	
			96-163-28	7/24/96	
48030	(e)	One of several thresholds between the <i>Open Courtyard</i> and the <i>Eastern Portico</i> . This threshold is north of Pillar 48018. It was composed of hewn boulder size ashlar limestone. The dimensions are 2 x .5 x .29 m. The top level was 99.56 (N), 99.55 (C), and 99.54 (S). The courtyard Surface 48032 ran up to its western face and Surface 48031 ran up to its eastern face. This threshold was covered by Debris 48025. It appears in the north section.			
			<u>Plans</u>		
			Plan No. 1510	7/09/96	
			<u>Photos</u>		
			96-89-1	7/15/96	
			96-89-3	7/15/96	
			96-163-30	7/24/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
48031	(e)	A composite surface of beaten earth and plaster in the <i>Eastern Portico</i> . It equaled Surface 47018 to the south in Area IVNE47. It was preserved in an uneven patchy condition. It was composed of a sand-granule size compacted matrix. The Munsell color was 10 YR 8/1 white. Its dimensions were 5 x 4.1 m. The top levels were 99.32 (NW), 99.35 (NE), 99.26 (C), 99.25 (S), and 99.25 (S). It appears in the north, south, and west sections. This surface ran up to Thresholds 48029 and 48030. Two olive press weights sat on this surface. It was unclear what their relationship was to other architectural features or what function they served within this room.			
			<u>Plans</u>		
			Plan No. 1510	7/09/96	
			<u>Photos</u>		
			96-89-1	7/15/96	
			96-89-3	7/15/96	
			96-116-25	7/15/96	
			96-163-26	7/24/96	
			96-163-28	7/24/96	
			96-133-30	7/24/96	
48032	(e)	This surface is a composite surface of beaten earth and plaster of the <i>Central Courtyard</i> . It was composed of a compacted matrix. Its Munsell color was 10 YR 8/2 white. Its excavated dimensions were 5 x 1.2 m. The top levels were 99.27 (NW), 99.27 (NE), 99.33 (C), 99.36 (SW), and 99.31 (SE). It appears in the north, south, and west sections. This surface was covered by Debris 48026. It ran up to Thresholds 48029 and 48030. It appears in the north, south, and west sections.			
			<u>Plans</u>		
			Plan No. 1510	7/09/96	
			<u>Photos</u>		
			96-89-1	7/09/96	
			96-89-3	7/09/96	

Area IVNE.60
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
60001	(a)	A sediment layer of topsoil found throughout the area. It was composed of a porous-compacted granule size matrix, its Munsell color was 10 YR 5/3 brown. Its principal inclusions were: large amounts of mudbrick detritus concentrated in the southwest area; medium amounts of mudbrick, pottery, and stones randomly distributed. Its top levels were 100.85 (NW), 100.76 (NE), 100.75 (C), 100.90 (SW), and 100.78 (SE). Its bottom levels were 100.51 (NW), 100.51 (NE), 100.46 (C), 100.49 (SW), and 100.50 (SE). It was found in all sections.			
			IVNE.60.1	7/05/95	7th (ridged rim hole mouth jar 1, mostly bowl(s), Rom/Byz (2) (R)
			IVNE.60.2	7/06/95	Iron I, 7th predom (ridged rim hole mouth jar 5, krater 1, bowl/lamp 1), Rom/Byz (R)
			IVNE.60.3	Charcoal 7/06/95	11/10th (RSB 1), 7th (RSB 2, ridged rim hole mouth jar 3, bowl(s), krater 1) predom (R)
				Ceramic- figurine Tabun frags. Roman glass fragments	Obj. No. 6908; zoomorphic head
			IVNE.60.15	7/13/95	Iron I (painted 1), 7th, Rom/Byz (BS) (R)
60002	(d)	A debris layer found throughout the area which was the Stratum IB destruction. It was composed of a porous granule size matrix, Munsell color 10 YR 5/4 yellowish brown. Its principal inclusions were: large amounts of mudbrick detritus; medium amounts of mudbrick, pottery, and stones. The mudbrick and detritus were concentrated in the southwest and the other inclusions were randomly distributed. Its top levels were 100.51 (N), 100.46 (C), 100.49 (SW), and 100.50 (SE). Its bottom levels were 100.15 (NW), 100.19 (NE), 100.12 (C), 100.15 (SW), and 100.20 (SE). It appears in all sections.			
			IVNE.60.4	7/09/95 Metal-Iron 2 pronged tool	11/10th (RSB 2), 7th (ridged rim Obj. No. 6911
			IVNE.60.5	7/09/95	Iron I (1), 7th (ridged rim hole mouth jar 7, mostly bowls [RSB 1]) (R)
				Bone Charcoal	w/ butcher's marks
			IVNE.60.6	7/09/95	7th (ridged rim hole mouth jar 3)
			IVNE.60.7	7/10/95	7th (ridged rim hole mouth jar 3, RSB 1, mostly bowl(s), krater(s)) (R)
			IVNE.60.8	7/10/95	7th (sausage jar 1, ridged rim hole mouth jar 1, mostly bowl(s), jar(s), RS 1) (R)
			IVNE.60.16	7/13/95 Ceramic	7th (store jar) (R) installation rim fragment

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.60.17	7/16/95	7th (store jar, bowl(s)) (R)
60003	(d)	An east-west stone wall which separated <i>Room d</i> from <i>Room e</i> of Building 650. It was built of hewn boulder size limestone. It had one course excavated with two rows. It was dry laid. The preserved heights were .45 (C), .63 (E), and .40 (W); and the dimensions were 4.15 x .75 m. The top levels were 100.81 (W), 100.38 (C), and 100.39 (E). The bottom levels were 99.88 (W), 99.92 (C), and 100.00 (E). It appears in the south sections. It is built into the west face of Wall 60006.			
			<u>Plans</u> Plan No. 1163	7/10/95	
			<u>Photos</u> 95-90-8A 95-90-10A 95-129-25A	7/11/95 7/11/95 7/20/95	
60004	(d)	A debris layer east of Wall 60006 which is the Stratum IB destruction. Its dimensions were 5 x 2.5 m. It is composed of a porous matrix, Munsell color 10 YR 5/4 yellowish brown. Its principal inclusions were: large amounts of mudbrick and mudbrick detritus concentrated in the southwest and north; medium amounts of pottery and small amounts of stones randomly distributed. Its top levels were 100.15 (N), 100.12 (C), and 100.15 (S). Its bottom working levels were 99.89 (N) and 99.93 (S). It appears in the north, south, and west sections.			
			IVNE.60.9	7/11/95	7th (mostly bowl(s), rope molded basin 1) (R)
				bone- frag. incised pin Tabun/basin	Obj. No. 6963
			<u>Plans</u> Plan No. 1163	7/10/95	
			<u>Photos</u> 95-90-8A 95-90-10A 95-90-11A 95-129-25A	7/11/95 7/11/95 7/11/95 7/20/95	
60005	(d)	A debris layer east of Wall 60006 and is the Stratum IB destruction on the eastern exterior of Building 650. It was composed of a fine matrix, Munsell color 10 YR 5/3 brown. It had medium amounts of pottery randomly distributed throughout its matrix. Its excavated dimensions were 3 x .5 m. The top levels were 100.19 (N) and 100.26 (S). The bottom excavated levels were 99.76 (NW), 99.79 (NE), 99.86 (C), 99.76 (SW), and 99.84 (SE). It covered Surface 60008 and was cut by Trench 60011. It appears in the north and east sections. Part of the pottery collected from this locus belongs to Trench 60011. It appears in the north and east sections.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.60.10	7/11/95	7th (ridged rim hole mouth jar 6, ovoid store jar 1, coastal cooker 1, RSB 1) (R)
			IVNE.60.11	7/12/95	Iron I (cooker 1), 7th (RSB 1, ridged rim hole mouth jar 2, mostly jar(s)) (R)
			IVNE.60.12	7/12/95	7th (jar(s), bowl(s)) (R)
				Lithic-Basalt grinder frag.	saved
				Ceramic slag	saved
			IVNE.60.13	7/12/95	7th (RSB 1, jug 1, mostly jar(s)) (R)
			IVNE.60.14	7/13/95	7th (ridged rim hole mouth jar 3) (R)
			IVNE.60.15	7/13/95	7th (whole bowl) (AS)
			IVNE.60.18	7/18/95	7th (ridged rim hole mouth jar, whole) (M)
			<u>Plans</u>		
			Plan No. 1163	7/10/95	
			<u>Photos</u>		
			95-90-8A	7/11/95	
			95-90-10A	7/11/95	
			95-90-11A	7/11/95	
			95-129-25A	7/20/95	
60006	(d)	A north-south limestone wall which was part of the eastern perimeter wall of Building 650. it was constructed of hewn boulder size limestone, 5 m x 1.1 m. It had one course and two rows with chinking stones. Its preserved heights were .4 (N), .58 (S), and .64 m (C). The top levels were 100.16 (NW), 99.81 (C), 99.88 (SW), and 99.85 (SE). The bottom levels were 99.78 (NE), 99.73 (C), 99.82 (SW), and 99.84 (SE). It appears in the east section. Most of this wall was removed by the robber activity of Trench 60011.			
			<u>Plans</u>		
			Plan No. 1163	07/10/95	
			<u>Photos</u>		
			95-90-21A	7/12/95	
			95-95-30A	7/12/95	
			95-129-25A	7/20/95	
			95-129-28A	7/20/95	
			95-129-30A	7/20/95	
			95-129-33A	7/20/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading	
			Plans Photos		Reg. Object Nos.	MC Disposition
60007	(d)	An east-west wall. This wall is a small stub engaged to Wall 60006 and separated <i>Room e</i> from <i>Room f</i> of Building 650. It is constructed of dry laid hewn boulder size limestone with one course and two rows. Its preserved heights were .43 (N), .15 (S), and .47 (E). Its dimensions were 1.55 x 1.8 m. The top levels were 100.43 (NW), 100.47 (NE), 100.54 (C), 100.21 (SW), and 100.17 (SE). The bottom working levels were 99.99 (NW), 99.97 (NE), 99.89 (SW), and 99.89 (SE). It appears in the north section. Although part of the wall was robbed out (Trench 60011), it is clear that this wall was bonded to Wall 60006.				
			<u>Plans</u>			
			Plan No. 1163	7/10/95		
			<u>Photos</u>			
			95-90-8A	7/11/95		
			95-90-11A	7/11/95		
			95-129-25A	7/20/95		
			95-129-28A	7/20/95		
			95-129-30A	7/20/95		
			95-129-33A	7/20/95		
60008	(d)	A composite surface of gravel and small pieces of pottery. This surface appears to be a street just east of Building 650. A small exposure was found east of exterior Wall 60006, 1.05 x .4 m. It is composed of granule – pebble size indurated matrix. Its Munsell color was 10 YR 6/3 pale brown. Its principle inclusions were medium amounts of pottery an stones randomly distributed. Its excavated dimensions are 1.05 x .4 m. It appears in the north and east sections.				
			<u>Plans</u>			
			Plan No. 1163	7/10/95		
			<u>Photos</u>			
			95-129-25A	7/20/95		
			95-129-30A	7/20/95		
			95-129-33A	7/20/95		
60009	(d)	A threshold between Walls 44005 and 60003. It is an entrance between <i>Room e</i> and <i>Room f</i> of Building 650. Its dimensions were .97 x 1.3 m. This locus was located in the western balk and was excavated at the end of the season. It was not fully excavated down to the original surface level. The bottom working levels were 99.96 (NW), 99.95 (NE), 99.95 (C), 99.95 (SW). It appears in the south section.				
			<u>Photos</u>			
			95-129-25A	7/20/95		

Area IVNE.60
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
60010	(d)	A threshold between Walls 44006 and Wall 60007. It is an entrance between <i>Room e</i> and <i>Room f</i> of Building 650 . Its dimensions were .97 x 1.3 m. This locus was located in the western balk and was excavated at the end of the season. It was not fully excavated down to the original surface level. The bottom working levels were 99.98 (NW), 99.98 (NE), 100.00 (SW), and 99.95 (SE). It appears in the north section.			
			<u>Photos</u>		
			95-129-25A	7/20/95	
			95-129-28A	7/20/95	
60011	(c)	A robber trench which was dug to remove stones from Wall 60006. This trench was evident in the north balk. The majority of the backfill of the trench was excavated as Debris 60005. The matrix of the backfill in the trench was a granule size porous composition. The Munsell color was 10 YR 6/3 pale brown. The principal inclusions were medium amounts of pottery and small amounts of stones. The top level was 100.51 and the bottom levels were 99.79 (NW), 99.76 (NE). 9.70 (C), 99.98 (SW), 99.85 (SE). The shape of the trench in section is bell-shaped. It appears in the north section.			
			<u>Photos</u>		
			95-129-25A	7/20/95	
			95-129-28A	7/20/95	
			95-129-33A	7/20/95	
60012	(b)	Part of the kibbutz irrigation trench found in the southern part of Building 650. This trench only appeared in the northwest corner of the area. See IVNE61003 for a full description. It appears in the north section.			

Area IVNE.61
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
61000	(a)	This locus represents finds that have no context, usually surface finds.			
			IVNE.61.10	6/21/95 Glass frag.	No pottery Obj. No. 6702
61001	(a)	A sediment layer of topsoil found in the entire area. It is composed of a porous matrix, Munsell color 10 YR 5/3 brown. Its principal inclusions were: large amounts of mudbrick detritus and medium amounts of stones; small amounts of bones, mudbrick, and pottery. Its top levels were 100.77 (NW), 100.76 (NE), 100.78 (C), 100.75 (SW), and 100.77 (SE). Its bottom level was 100.52 above Debris 61002. It appears in all sections.			
			IVNE.61.1	6/14/95	7th predom, Rom/Byz (BS 1) (AS)
			IVNE.61.2	6/15/95	11/10th (RSB 1), 7th (lamp 1, coastal cooker 1), Rom/Byz (AS)
			IVNE.61.3	Ceramic 6/18/95	Obj. No. 6701: Zoomorphic fragment Iron I (1), 7th (LMLK type handle 1, RSB 1), Rom/Byz (AS)
			IVNE.61.4	Charcoal 6/18/95	7th, PLW (BS) (AS)
			IVNE.61.5	6/19/95	7th (RSB 1) (AS)
			IVNE.61.6	Tabun frags. 6/19/95	7th, Rom/Byz (AS)
			IVNE.61.7	Tabun frags. 6/20/95	Iron I, 7th (RSB 2) predom, Rom/Byz, Islamic Glaze (AS)
				Ceramic-loomweight	2 fragments
61002	(d)	A debris layer found in the entire area which was the Stratum IB destruction. It was composed of a porous granule size matrix, Munsell color 10 YR 6/3 pale brown. Its principal inclusions were: medium amounts of bones, burnt residue, mudbrick, mudbrick detritus, pottery, and stones; and small amounts of chalk chips. Its top level was 100.52 and its bottom levels were 100.32 (NW), 100.28 (NE), 100.19 (C), 100.05 (SW), and 100.19 (SE). It appears in the north and south sections.			
			IVNE.61.8	6/20/95	7th (R)
			IVNE.61.9	6/20/95	Iron I, 7th (ridged rim hole mouth jar 7), Rom/Byz (BS 3) (AS)
			IVNE.61.11	Tabun frags. 6/21/95	8th (cooker 1), 7th (RSB 3, late sausage jar) (AS)
			IVNE.61.12	6/21/95	7th (RSB 2, *pointed base Assyrian type bottle burnished 1) (AS)
			IVNE.61.13	6/22/95	PEF (1), 11/10th (RS 1), 7th (ridged rim hole mouth jar 7, bowl 1, ovoid store jar 1) predom (AS)
				Bone	not worked, returned to faunal bag

Area IVNE.61
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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				Tabun frags.	
			IVNE.61.14	6/22/95	7th (ridged rim hole mouth jar 6, krater(s)) (R)
			IVNE.61.15	6/25/95	7th (ridged rim hole mouth jar 3, ovoid store jar(s)) (R)
			IVNE.61.16	6/25/95	Iron I (1), 7th (ridged rim hole mouth jar 14, ovoid store jar(s), krater(s)) (R)
			IVNE.61.17	6/25/95	7th (ridged rim hole mouth jar 9) (R)
			IVNE.61.22	6/26/95	7th (bowl, BS) (AS)
			IVNE.61.24	6/27/95	7th (bowl(s), ridged rim hole mouth jar 1, BS jar(s)) (R)
			IVNE.61.25	6/28/95	7th (jar(s) BS, bowl 2) (R)
			IVNE.61.32	7/03/95	Iron I, 7th predom (AS)
			IVNE.61.35	7/04/95	7th (bowl) (AS)
			<u>Photos</u>		
			95-46-18	6/25/95	
			95-50-8	6/26/95	
61003	(b)	Part of the modern kibbutz trench found in the southern part of Building 650, 1.15 x 1 m. It was composed of a fine sand-granule size matrix, Munsell color 10 YR 5/3 brown. Its principal inclusions were small amounts of bones, pottery, and stones all randomly distributed. Its top levels were 100.27 (N) and 100.31 (S). Its bottom excavated level was 99.77. It appears in the south and east sections.			
			IVNE.61.36	7/04/95	7th (Judean folded rim 1, jar(s), ridged rim hole mouth jar 2), Rom/Byz (2) (AS)
				Roman glass	fragment of rim
			IVNE.61.37	7/05/95	7th (ridged rim hole mouth jar 1, LMLK type handle 1, RSB 2) (AS)
				Ceramic	Obj. No. 6891: zoomorphic figurine frag.
			<u>Photos</u>		
			95-46-18	6/25/95	
			95-50-8	6/28/95	
			95-68-17	7/05/95	
			95-68-19	7/05/95	
			95-142-1A	7/20/95	
61004	(c)	A robber trench for the removal of stones from Wall 61014. It was composed of a granule size porous matrix, Munsell color 10 YR 5/3 brown. Its principal inclusions were large amounts of stones, medium amounts of pottery, small amounts of bones. All inclusions were randomly distributed. Its dimensions were 1.2 x .88 m. The top level was 100.14 and the bottom level was 99.78. It is bell-shaped in cross section and appears in the north balk.			

Area IVNE.61
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.61.18	6/25/95	7th (ridged rim hole mouth jar 1, coastal cooker 1, juglet 1, RS 1) (R)
			IVNE.61.19	6/26/95	11/10th (RSB 1), 7th (ridged rim hole mouth jar 3, burnished 1) (R)
			IVNE.61.26	6/28/95	7th (RSB 1, RS 2, ridged rim hole mouth jar 2, ovoid store jar 1, bowl(s), krater(s)) (R)
			IVNE.61.29	6/29/95	7th (ridged rim hole mouth jar 1, ovoid store jar, bowl) (R)
			IVNE.61.33	7/03/95	7th, Rom/Byz (BS 1), UDBS (AS)
			IVNE.61.34	7/04/95	Iron I, 7th, UDBS (AS)
			IVNE.61.39	7/05/95	7th (ridged rim hole mouth jar 2) (AS)
				Lithic-Basalt grinder frag.	saved
			<u>Plans</u>		
			Plan No. 1130	6/27/95	
			<u>Photos</u>		
			95-46-18	6/25/95	
			95-50-8	6/26/95	
			95-68-17	7/05/95	
			95-68-19	7/05/95	
			95-68-22	7/05/95	
			95-142-4A	7/20/95	
61005	(d)	A debris layer found east of Wall 61014, outside of Building 650. This debris layer (and Debris 61010) is on street Surface 61012. It was composed of a fine silt-granule size matrix, Munsell color 10 YR 5/3 brown. Its principal inclusions were medium amounts of bones, chalk chips, plaster, and pottery all randomly distributed. Its top levels were 100.28 (N), 100.28 (C), and 100.19 (S). Its bottom level was 99.83. It appears in the north and east sections.			
			IVNE.61.20	6/26/95	7th (ridged rim hole mouth jar 28, RSB 1) (R)
				Charcoal	saved
			IVNE.61.21	6/26/95	7th (ridged rim hole mouth jar 12) (R)
			IVNE.61.23	6/27/95	7th (ridged rim hole mouth jar 5, ovoid store jar 1) (R)
				Charcoal	saved
			IVNE.61.27	6/28/95	7th (ridged rim hole mouth jar 1, ovoid store jar(s), bowls, coastal cooker 1, RSB 1) (R)
			IVNE.61.28	6/29/95	Iron I (1), 11/10th (RSB 1), 7th predom (RSB 1, jar(s), bowl(s)) (AS)
				Bone	unworked; returned to faunal analysis

Area IVNE.61
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			95-46-18	6/25/95	
			95-50-8	6/26/95	
61006	(d)	A platform constructed of mudbrick. The nature of this phenomenon is unclear because it was not fully excavated. It appears to be part of a stairway located in the southeast corner of the courtyard of Building 650. Several chalk blocks, known to be used as steps, were found built into this platform and in the debris around it. Its dimensions are 2.15 x 1.7 m. There were several bricks defined. Its top level was 100.22 and its bottom level was 99.78. It appears in the north and west section. It was partially cut by Trench 61002. It abutted Wall 61007 and Threshold 45010 led up to its western face.			
			<u>Plans</u>		
			Plan No. 1136	6/22/95	
			<u>Photos</u>		
			95-68-17	7/05/95	
			95-68-22	7/05/95	
61007	(d)	An east-west stone wall dividing <i>Room f</i> from <i>Room g₃</i> (stairway) to the north. This wall is bonded to the west face of Wall 61014. It was built of hewn boulder size limestone with one course and one row. Its dimensions were 2.8 x .9 m, with a preserved height of .55. It appears in the west section. Platform 61006 abutted its north face.			
			<u>Plans</u>		
			Plan No. 1136	6/27/95	
			<u>Photos</u>		
			95-68-17	7/05/95	
			95-68-19	7/05/95	
61008	(d)	A large monolith reused in Wall 61014. This threshold was hewn from a single rectangular block of limestone, 2.15 x .45 x .45 m. A door socket is hewn on the west side. Its top levels were 100.11 (N) and 100.09 (S). Its bottom level was 99.05. It is possible to assume that this was taken from an earlier building, possibly associated with the Iron I Elite buildings found in Field IV Lower.			
			<u>Plans</u>		
			Plan No. 1136	6/27/95	
			<u>Photos</u>		
			95-68-17	7/05/95	
			95-68-19	7/05/95	
61009	(d)	A pillar found in the center of Mudbrick Platform 61006. It is hewn from an ashlar size limestone block, .4 x .5 x .55 m. Its top level is 100.58 and the bottom level is 100.29. It appears in the north and west sections.			

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u> Plan No. 1136	6/27/95	
			<u>Photos</u> 95-68-17	7/05/95	
61010	(d)	A debris layer found on top of Surface 61012, 3.8 x 1.35 m. This is the natural street accumulation on the street outside of Building 650. It is east of Wall 61014. It was composed of a fine texture in the west and a compacted matrix in the east. The matrix was granule size. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were medium amounts of bones and pottery and small amounts of chalk chips all randomly distributed. Its top level was 99.94 and its bottom levels were 99.67 (NW), 99.70 (NE), 99.70 (C), 99.74 (SW), and 99.77 (SE). It appears in the north and east sections. Destruction Debris 61005 covered this debris layer.			
			IVNE.61.30	6/29/95	Iron I, 7th predom (AS)
			IVNE.61.31	7/03/95	7th (mortarium 2, ridged rim hole mouth jar 1, coastal cooker 1, Judean folded rim 1, krater 1, LMLK type handle 2, jar(s), bowl(s)) (AS)
61011	(d)	A debris layer found south of Wall 61007, 2 x 1.1 m. This is part of the destruction debris in <i>Room f</i> of Building 650. It was composed of a porous sand-granule size matrix, Munsell color 10 YR 5/3 brown. Its principal inclusions were: medium amounts of stones concentrated in the north; and small amounts of bones and pottery randomly distributed. Its top levels were 99.87 (NW), 99.88 (NE), 99.88 (C), 99.82 (SW), and 99.84 (SE). Its bottom levels were 99.77 (NW), 99.83 (NE), 99.83 (C), 99.74 (SW), and 99.71 (SE). It was cut by kibbutz Trench 61003.			
			IVNE.61.38	7/05/95	7th (bowl(s)) (R)
			<u>Photos</u> 95-68-17	7/05/95	
61012	(d)	An indurated surface east of Wall 61014. This surface is the street east of Building 650. It was constructed of a composite matrix of gravel, worn pottery sherds, and pebbles. Its principal inclusions were: large amounts of bones, pottery, and stones; small amounts of chalk chips and shells. All inclusions were randomly distributed. Excavated dimensions were 3.8 x 1.35 m. Its top levels were 99.68 (NW), 99.70 (NE), 99.70 (C), 99.72 (SW), and 99.76 (SE). It appears in the north and east sections.			
			<u>Plans</u> Plan No. 1136	6/27/95	
			<u>Photos</u> 95-68-17	7/05/95	
			95-68-19	7/05/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
61013	(d)	A curb built against the exterior of Wall 61014. This curb was built of hewn limestone blocks abutting the wall with street surface 61012 running up to it. It is 3.55 x .4 with a height from the street of .15 m. The top levels were 99.87 (NW), 99.90 (C), and 99.87 (S). The bottom levels were 99.08 (N), 99.70 (C), and 99.77 (S). It appears in the north section. It was covered by Debris 61005 and was cut in the south by Trench 61003.			
			<u>Plans</u>		
			Plan No. 1136	6/27/95	
			<u>Photos</u>		
			95-68-17	7/05/95	
			95-68-19	7/05/95	
61014	(d)	A segment of the north-south limestone wall which was the eastern exterior wall of Building 650. It is the lower part with evidence of a mudbrick superstructure. It was composed of hewn boulder size ashlar stones. It had one course and two rows. Its length was 3.8 x 1.34 m. The top levels were 100.10 (C) and 99.86 (S). The bottom level was 99.65. Most of this wall was robbed out (Trench 61004) in antiquity and the southern section by modern kibbutz Trench 61003. Curbstones 61013 were built up to its eastern face and Wall 61007 and Platform 61006 abutted its western face.			
			<u>Plans</u>		
			Plan No. 1136	6/27/95	
			<u>Photos</u>		
			95-68-17	7/07/95	
			95-68-19	7/07/95	
			95-68-22	7/07/95	

Area IVNE.62
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
62001	(a)	A sediment layer of topsoil found throughout the area. It was composed of a loose and compacted matrix. Its Munsell color was 10 YR 4/3 dark brown. Its principal inclusions were medium amounts of mudbrick detritus and pottery; and small amounts of stones. The top levels were 100.70 (NW), 100.77 (NE), 100.82 (C), 100.87 (SW), and 100.83 (SE). The bottom levels were 100.64 (NW), 100.72 (NE), 100.72 (C), 100.82 (SW), and 100.76 (SE). It tipped slightly from south to north. It covered Debris 62002 and appears in all sections.			
			IVNE.62.1	6/10/96	Iron I (1), 11/10th (RSB 2), 7th predom (M), Rom (7) (M)
			<u>Photos</u>		
			96-61-13	7/05/96	
			96-61-16	7/06/96	
			96-61-18	7/06/96	
			96-61-20	7/06/96	
62002	(b)	This debris layer was ephemeral and should be associated with a Roman phase immediately to the north. In addition, Roman pottery was identified during excavation. It is composed of a coarse matrix. The Munsell color was 10 YR 5/4 yellowish brown. The principal inclusions were large amounts of mudbrick detritus and medium amounts of pottery evenly distributed; small amounts of bones, chalk chips, and limestone chips randomly distributed. The top levels were 100.64 (NW), 100.72 (NE), 100.72 (C), 100.82 (SW), and 100.76 (SE). The bottom levels were 100.50 (NW), 100.58 (NE), 100.54 (C), 100.54 (SW), and 100.54 (SE). It appears in all sections.			
			IVNE.62.2	6/10/96	11/10th (RSB 1), 7th predom, Rom (UD) (AS)
				Glass frag.	saved
			IVNE.62.3	6/11/96	11/10th ? (RSB 3), 7th (ridged rim hole mouth jar 5), Early Rom (lamp [5 M]) (M)
				Glass frag.	saved
			IVNE.62.4	6/11/96	Iron II predom, PLW (AS)
			IVNE.62.5	6/12/96	PEF (RSB 1), 7th predom (ridged rim hole mouth jar 10, RSB bowl 2, mostly bowls), Rom (AS)
				Glass frag.	saved
				Metal- Iron nail	Obj. No. 7102
			IVNE.62.6	6/12/96	Iron II (UDBS) (AS)
			<u>Photos</u>		
			96-61-13	7/05/96	
			96-61-16	7/05/96	
			96-61-18	7/05/96	
			96-61-20	7/05/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
62003	(d)	A debris layer representing the Stratum IB destruction. This locus was cut by Trench 62006 and the pottery is mixed. It is composed of a coarse matrix, Munsell color 10 YR 4/3 dark brown. Its principal inclusions were large amounts of mudbrick detritus evenly distributed; medium amounts of bones and pottery evenly distributed and medium amounts of stones concentrated in the west half of area; small amounts of chalk chips, charcoal, and limestone chips randomly distributed. The top levels were 100.50 (NW), 100.58 (NE), 100.54 (C), 100.54 (SW), and 100.54 (SE). The bottom levels were 99.64 (NW), 99.74 (NE), 99.62 (C), 99.65 (SW), and 99.77 (SE). The bottom levels were 99.64 (NW), 99.74 (NE), 99.62 (C), 99.65 (SW), and 99.77 (SE). It was cut by Pit 62006 and was covered by Debris 62002. It appears in the north, south, and east sections.			
			IVNE.62.7	6/13/96	Iron I, 7th (ridged rim hole mouth jar 5, kraters and bowls) (R)
			IVNE.62.8	6/13/96	7th (ridged rim hole mouth jar 3, RSB 1, kraters and bowls), Rom (1) (R)
				Charcoal-wood	saved
			IVNE.62.9	6/13/96	Iron I (1), 7th (ridged rim hole mouth jar 6, ovoid store jar 1) (R)
			IVNE.62.10	6/13/96	PEF (1), 7th (ridged rim hole mouth jar 6, ovoid store jar 1) (R)
				Lithic-	discarded
			IVNE.62.11	6/16/96	11/10th (RS 1), 7th predom (ridged rim hole mouth jar 1, bowls), Rom (3) (R)
				Glass frag.	saved
			IVNE.62.12	6/16/96	MB II? (1), 7th (ridged rim hole mouth jar 8), Rom (4) (R)
				Charcoal	saved
			IVNE.62.13	6/17/96	11/10th (Ashdod ware 2), 7th (ridged rim hole mouth jar 7, RSB plate 1, everted rim bowl 1) (R)
				Iron frag.	saved
			IVNE.62.14	6/17/96	Iron I (1), 7th (ridged rim hole mouth jar 6, kraters and bowls) (R)
			IVNE.62.15	6/17/96	7th (ridged rim hole mouth jar 3, mostly bowls and kraters), Rom (R)
			IVNE.62.16	6/17/96	MB II (1), Iron I (1), 11/10th (1?), 7th (ridged rim hole mouth jar 3, mostly bowls and kraters, RSB 1), Rom (BS) (R)
				Charcoal	saved

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.62.17	6/18/96	11/10th (RS 2), 7th (ridged rim hole mouth jar 7, RSB 2, RSB plate 1, rope molded slipped krater jar 2), Rom (R)
			IVNE.62.18	Slag-glass 6/18/96	saved 7th predom (ridged rim hole mouth jar 7, bowls, burnished plate 1, *small flat rimmed hole mouth jar 1), Rom (R)
			IVNE.62.19	6/18/96	7th predom (ridged rim hole mouth jar 7, RSB 1) (R)
			IVNE.62.20	6/18/96	7th (ridged rim hole mouth jar 7, RSB 1) (R)
			IVNE.62.21	6/18/96	Iron I (1), 7th predom (ridged rim hole mouth jar 10, ovoid store jar 2, RSB 1) (R)
				Lithic-limestone vessel base	Obj. No. 7179
			IVNE.62.22	6/19/96	11/10th (RSB 2), 7th (ridged rim hole mouth jar 1, mostly bowls, kraters, RSB 1), LW (R)
				Ceramic stopper	Obj. No. 7123
			IVNE.62.23	6/19/96	7th (ridged rim hole mouth jar 11, painted 1), Rom (R)
			IVNE.62.24	6/19/96	7th (ridged rim hole mouth jar 13), Rom (R)
			IVNE.62.25	6/20/96	MB II (1), Rom predom (M)
			IVNE.62.26	6/20/96	MB II (1), 7th (ridged rim hole mouth jar 5, mostly bowls, painted 1) (R)
				Bone-human	saved
				Lithic-limestone grinder frag	saved
			IVNE.62.27	6/23/96	7th (ridged rim hole mouth jar 4, mostly bowls) (R)
			IVNE.62.28	6/23/96	7th (RS 1, ridged rim hole mouth jar 3, kraters), Rom (R)
			IVNE.62.29	6/23/96	7th (*Assyrian-type carrot shape large bottle) (R)
			IVNE.62.30	6/23/96	7th (ridged rim hole mouth jar 1), Rom (R)
			IVNE.62.31	6/23/96	7th (ridged rim hole mouth jar 4, bowls 4, kraters 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.62.32	6/24/96	11/10th (RS 1, RSB 1), 7th (ridged rim hole mouth jar 5, bowls, kraters), Rom, PLF (R)
			IVNE.62.33	6/24/96	7th (ridged rim hole mouth jar 2, bowl, jug) (R)
				Bone frag	saved
				Ceramic crucible frag	saved
				Lithic- flint blade frag	saved
			IVNE.62.34	6/24/96	11/10th (RS 1), 7th (ridged rim hole mouth jar 2, mostly bowls, ovoid store jar 3, bowl/lamp 3, juglet 1, krater 3), Rom (1) (R)
				Ivory-pin frag.	Obj. No. 7199
			IVNE.62.35	6/25/96	7th (ridged rim hole mouth jar 8, ovoid store jar 1, kraters 2, bowls 5), Rom (1) (R)
				Lithic- Basalt grinder frag.	saved
			IVNE.62.36	6/25/96	7th (ridged rim hole mouth jar 1, incised bowl/lamp 1), Rom (BS 13) (R)
			IVNE.62.38	6/25/96	7th (ridged rim hole mouth jar 1, mostly bowls, krater 1), Rom (BS) (R)
			IVNE.62.39	6/25/96	7th (ridged rim hole mouth jar 6, ovoid store jars, bowls, coastal cooking pot 1) (R)
			IVNE.62.40	6/25/96	7th? (amphora CF MSAD) (R)
			IVNE.62.53	7/01/96	7th (ridged rim hole mouth jar 3), Rom (BS) (R)
			IVNE.62.54	7/02/96	EF (1), 11/10th (RSB 1), 7th (ridged rim hole mouth jar 6, mostly bowls), Rom (R)
				Glass frag.	saved
			<u>Photos</u>		
			96-28-30	6/25/96	
			96-61-13	7/05/96	
			96-61-16	7/05/96	
			96-61-18	7/05/96	
			96-61-20	7/05/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
62004	(d)	A group of three large stones that are lying above the street level associated with Stratum IB. These stones seem to have collapsed from somewhere inside the east side of Building 650. These stones are unhewn boulder size limestone. They lie within Debris 62003 on top of a plaster layer that probably was the inside plaster facing on the east wall of the building. The average dimensions are half a meter. They appear in the east section.			
			<u>Plans</u>		
			Plan No. 1523	6/20/96	
			<u>Photos</u>		
			96-53-10	7/02/96	
			96-61-16	7/05/96	
62005	(d)	This is a group of two worked stones that may have been from a collapsed column from inside Building 650. It can be postulated that during the destruction of Building 650 they collapsed outward onto the street running immediately east of the building. This is the same phenomenon as Stones 63008 and 63009. It appears in the east section. They were found in Debris 62003 and covered Debris 62008. The average dimensions were .43 x .56 m.			
			<u>Plans</u>		
			Plan No. 1523	6/20/96	
			<u>Photos</u>		
			96-53-10	7/02/96	
			96-61-16	7/05/96	
			96-61-18	7/05/96	
62006	(b)	A vertical bell-shaped pit dug into elements of phase c and d. At the bottom of this pit was a complete Roman cooking pot. The purpose of this pit is unknown, it could be a garbage pit. Its composition consists of a sand coarse – loose size matrix. Its principal inclusions were medium amounts of stones; small amounts of chalk chips, mudbrick detritus, and pottery. The width at the bottom of the pit is .56 m with a depth of 1.1 m. It appears in the south and west sections.			
			IVNE.62.37	6/25/96	7th (ridged rim hole mouth jar 1, krater 2), Rom predom (part of Roman cooking pot) (R)
			IVNE.62.45	6/26/96	Rom (*whole cooking pot) (M)
			IVNE.62.55	7/02/96	7th (ridged rim hole mouth jar 2), Rom (*cooking pot 1) (M)
			<u>Plans</u>		
			Plan No. 1523	6/20/96	
			<u>Photos</u>		
			96-28-30	6/20/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-33-9	6/25/96	
			96-53-10	7/02/96	
			96-61-13	7/05/96	
			96-61-20	7/05/96	
			96-115-0	7/24/96	
62007	(d)	The remnants of the eastern exterior wall of Building 650. It was robbed out in antiquity, probably during the building and cultural horizon associated with Building 950. This wall is a socle for a superstructure built of hewn boulder size limestone. It has one course with two rows. The top levels of preserved stones are 99.80 - 100.13. It appears in the south section. It was covered by Debris 62003. Two stones of the wall remain in situ, the rest were robbed out. The street immediately east of the wall provides a clear line for the robber's trench on the east and a line of fired mudbrick debris from the west balk provides the west edge of the trench. Debris 62008 contains what appears to be plaster from the inner face of the wall. Two mudbricks of the wall are visible in the north end of the east balk. There appears to have been a curb running up to the east face of the wall, as in Area IVNE61, the remains of which are visible in Trench 62012 and in the gap between the street and the north stone of the wall that is still in situ.			
			<u>Plans</u>		
			Plan No. 1523	6/20/96	
			<u>Photos</u>		
			96-53-10	7/02/96	
			96-61-13	7/05/96	
			96-61-16	7/05/96	
			96-61-18	7/05/96	
			96-61-20	7/05/96	
			96-115-0	7/24/96	
62008	(d)	This debris layer seems to contain pottery and bones from the build-up of Street 62010. It is part of the Stratum IB destruction of Building 650. It was composed of a clay – silt size fine matrix. The principal inclusions were medium amounts of ash, bones, mudbrick, plaster, and pottery. The top levels were 99.73 (NW), 99.76 (NE), 99.82 (C), 99.88 (SW), and 99.87 (SE). The bottom levels were 99.60 (NW), 99.57 (NE), 99.68 (C), 99.64 (SW), and 99.70 (SE). It appears in the north, south, and east sections. It was cut by Trench 62009.			
			IVNE.62.41	6/25/96	11/10th (RSB 4), 7th (ridged rim hole mouth jar 3, ovoid store jar 4, kraters 5, jugs 3, amphora 1, RSB 1) (R)
			IVNE.62.42	6/25/96	7th (mortarium 1, ovoid store jar 4, bowls 3, kraters 3) (R)
			IVNE.62.43	6/26/96	7th (Judean folded rim bowl 1, ovoid store jars, kraters and bowls, RSB 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.62.44	6/26/96	11/10th? (RSB 1), 7th (Judean folded rim bowl 1, bowl/lamp 1, kraters and bowls, ovoid store jars) (R)
			IVNE.62.46	6/26/96	7th (krater, bowls) (R)
				Shell frag	saved
			IVNE.62.47	6/27/96	7th (mostly bowls) (R)
			IVNE.62.48	6/27/96	7th (mostly bowls, ovoid store jars, jugs) (R)
			IVNE.62.49	6/30/96	7th (bowls, RS 1) (R)
			IVNE.62.50	6/30/96	7th (mostly bowls) (R)
			IVNE.62.51	6/30/96	7th (ridged rim hole mouth jar 1, krater 1, RS bowl 1) (R)
			IVNE.62.52	7/01/96	7th (mostly bowls) (R)
			IVNE.62.56	7/02/96	7th (UDBS) (R)
			<u>Photos</u>		
			96-61-13	7/05/96	
			96-61-16	7/05/96	
			96-61-18	7/05/96	
62009	(c)	<p>This is a Roman era robber's trench dug to find large stones to be used in building socles in the later period. It robbed out the eastern exterior wall of Building 650 (Wall 62007). Most of the pottery of this trench was excavated as Debris 62003. Pottery buckets 18-22 should be associated with this trench. The trench appears to have robbed out curb stones immediately east of the wall socle. The trench continues east of the outer line of wall stones and an outer curb was found intact to the south in IVNE61, as curbstones 61013. The trench may have been slightly cut by Pit 62006, which also dates to the Roman period. The composition of the trench fill consisted of a loose matrix, Munsell color 10 YR 4/3 dark brown. Its principal inclusions were large amounts of mudbrick detritus and medium amounts of pottery evenly distributed; small amounts of bones, chalk chips, charcoal, plaster, shells, and stones all randomly distributed. The width at the top of the trench was 2.1 and the width at the bottom was 2.2 m. The top levels were indeterminable, the bottom working levels were 99.53 (NW), 99.59 (NE), 99.58 (C), 99.59 (SW), and 99.61 (SE). The trench was rectangular in profile. It appears in the north and south sections. It equaled Trench 61004 and 63012.</p>			
			<u>Plans</u>		
			Plan No. 1523	6/20/96	
			96-53-10	7/02/96	
			96-61-13	7/05/96	
			96-61-16	7/05/96	
			96-61-18	7/05/96	
			96-61-20	7/05/96	
			96-115-0	7/24/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
62010	(d)	A segment of the street found east of Building 650. It was paved with a layer of pottery and gravel, it would have been set off from the building by a curb. It was covered by Debris 62008 and was cut by Trench 62009. It was preserved in an uneven condition and was composed of a silt– clay size fine matrix. The Munsell color was 10 YR 4/3 dark brown. The principal inclusions were large amounts of pottery and bones evenly distributed throughout the surface matrix. Its excavated dimensions was 5 x 1.25 m. The top levels were 99.60 (NW), 99.57 (NE), 99.68 (C), 99.64 (SW), and 99.70 (SE). It tipped slightly from south to north. It appears in the north, south, and east sections.			
			<u>Plans</u>		
			Plan No. 1523	6/20/96	
			<u>Photos</u>		
			96-53-10	7/02/96	
			96-61-13	7/05/96	
			96-61-16	7/05/96	
			96-61-18	7/05/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
63001	(a)	A sediment layer of topsoil found throughout the area. It was composed of a coarse matrix, Munsell color 10 YR 4/3 dark brown. Its principal inclusions were large amounts of stones concentrated in the northern half; medium amounts of mudbrick detritus and pottery evenly distributed; and small amounts of chalk chips randomly distributed. The top levels were 101.02 (NW), 101.03 (NE), 100.92 (C), 100.76 (SW), and 100.77 (SE). The bottom levels were 100.88 (NW), 100.92 (NE), 100.84 (C), 100.75 (SW), and 100.75 (SE). It tipped slightly from north to south. It appears in all sections.			
			IVNE.63.1	6/10/96	7th (ridged rim hole mouth jar 2), Rom (AS)
			IVNE.63.2	6/11/96	*EF (decorated 1), 11/10th (RSB 1), 7th predom (rounded-rim krater) (AS)
				Glass frags.	saved
63002	(c)	A debris layer that represents the Roman occupational phase above the Stratum IB destruction layer. It was initially restricted to the debris south of Wall 63003 but then was extended the full area of the square. In the west half of the square it sits above the back-filled robber's Trench 63012 and contains within it Fill 63013 which was identified in the wet balk after excavation. In the east half of the area it sits above the undisturbed Stratum IB destruction debris. It was covered by Topsoil 63001 and cobbles 6304 and Wall 63003 were set into it. It covered Debris 63006. The top levels were 100.79 (NW), 100.75 (NE), 100.76 (SW), and 100.77 (SE). The bottom levels were 100.15 (NW), 100.33 (NE), 100.10 (C), 100.09 (SW), and 100.21 (SE). It appears in all sections.			
			IVNE.63.3	6/11/96	7th, PLW (AS)
			IVNE.63.9	6/13/96	7th, PLW (1) (AS)
			IVNE.63.10	6/16/96	Iron I (Phil 2 [1]), 11/10th (RS 1), 7th (ridged rim hole mouth jar 5, bowls and kraters) (R)
				Charcoal	saved
			IVNE.63.11	6/16/96	11/10th (RSB 1), 7th (ridged rim hole mouth jar 9, RSB 1), Rom (3) (R)
			IVNE.63.12	6/16/96	Iron I, 11/10th (RSB 1) *8th (cooking pot 1), 7th (ridged rim hole mouth jar 2, bowls and kraters, painted 1), Rom (R)
				Lithic-stone vessel frag.	saved
				Charcoal	saved
			IVNE.63.13	6/17/96	7th (predom ridged rim hole mouth jars), Rom (*black slipped 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				Lithic- shaved vessel frag.	saved
			IVNE.63.14	6/17/96	7th predom (ridged rim hole mouth jar 3, *Judean folded rim RSB 1) (R)
			IVNE.63.15	6/17/96	7th? (side-ridged bowl-new form) (R)
			IVNE.63.16	6/17/96	7th predom (ridged rim hole mouth jar 7), Rom (R)
			IVNE.63.17	6/18/96	Iron I (Phil [1]), 7th (ridged rim hole mouth jar 6, krater) (R)
				Metal- Bronze frag	saved
			IVNE.63.18	6/18/96	EF (1), 11/10th (RS 1), 7th (ridged rim hole mouth jar 6, small flat rimmed hole, RSB 1), Rom (1, BS) (R)
			IVNE.63.19	6/18/96	Iron I (Phil [1]), 7th predom (ridged rim hole mouth jar 3, kraters), Rom (1), Rom (BS) (R)
			IVNE.63.23	6/20/96	Rom (flask 1) (R)
			<u>Photos</u>		
			96-11-15	6/12/96	
			96-68-23	7/08/96	
			96-68-25	7/08/96	
			96-69-1	7/08/96	
			96-69-3	7/08/96	
			96-69-6	7/08/96	
63003	(c)	An east-west wall associated with the Building 950 horizon. Cobble Surface 63004 ran up to its north face. It is built of hewn and unhewn boulder to cobble size limestone. it had one course and two rows with chinking stones. Its dimensions are 4.5 x .75 m. The top levels were 100.87 (NW), 100.84 (NE), 100.82 (C), 100.78 (SW), and 100.86 (SE). The bottom levels were 100.55 (NW), 100.75 (NE), 100.70 (C), 100.65 (SW), and 100.69 (SE). It had a preserved height of .12 – .32 m. It appears in the west section.			
			IVNE.63.8	6/13/96	11/10th (RSB 1), 7th (ridged rim hole mouth jar 2), Rom/Byz (BS), UDBS (AS)
			<u>Plans</u>		
			Plan No. 1501	6/12/96	
			<u>Photos</u>		
			96-11-15	6/12/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
63004	(c)	Part of a cobble stone surface found southeast of the Building Complex 950. These cobbles ran up to the north face of Wall 63003. It is constructed of cobble size limestone preserved in an even condition. Its dimensions in this area were 2.25 x 4 m. The top levels were 100.88 (NW), 100.83 (NE), 100.84 (C), 100.84 (SW), and 100.89 (SE). The bottom level was 100.80 (NW), 100.76 (NE), 100.70 (C), 100.72 (SW), and 100.82 (SE). It appears in the north and west sections. Pit 63005 cut into this surface.			
			IVNE.63.6	6/13/96	7th (ridged rim hole mouth jar 2), Rom (1), Rom/Byz (1) (AS)
				Lithic-grinder frag.	saved
				Lithic-Basalt grinder frag	saved
			IVNE.63.7	6/13/96	7th, Rom (BS) (AS)
			<u>Plans</u>		
			Plan No. 1501	6/12/96	
			<u>Photos</u>		
			96-11-15	6/12/96	
			96-69-1	7/08/96	
			96-69-3	7/08/96	
			96-115-2	7/24/96	
			96-115-4	7/24/96	
			96-115-8	7/24/96	
63005	(b)	A partially excavated pit found in the northern part of the area which cut Cobble Surface 63005. It has a width of 3.25 at the top and the width at the bottom was 1.25. The top level was 100.86 and the bottom level was 100.69. It appears in the north section.			
			IVNE.63.4	6/12/96	7th (ridged rim hole mouth jar 1, bowls 4), Rom (store jar rim [1(M)], lamp [1 (M)]) (AS)
				Glass frags.	saved
			IVNE.63.5	6/13/96	7th (ridged rim hole mouth jar 2 mortarium 1), Rom (AS)
			<u>Plans</u>		
			Plan No. 1501	6/12/96	
			<u>Photos</u>		
			96-11-15	6/12/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-69-3	7/08/96	
			96-115-8	7/24/96	
63006	(e)	A debris layer that is the remnants of the Stratum IB destruction debris underlying the Roman occupation. In the east half of the area it is undisturbed and includes Stones 63008 and 63009 as part of the collapse of the east wall of Building 650 out over the street running immediately to the east. The west half has been disturbed. It lies within robber's trench 63012 and is to be identified with Fill 63013, visible in the west balk. After removing stones from the east wall, the Romans back-filled the trench, churning up the 7th century destruction debris they had dug through, which seems to have comprised most of the debris, but adding some additional debris containing roman sherds. The following buckets can be isolated: pottery buckets that should be associated with the robber trench are: 26,27, 31, 36, 39, 42, 49, 50, 56, and 61. Buckets above the street are: 24, 25, 29, 30, 32-35, 37, 38, and 40. The Munsell color was 10 YR 4/3 dark brown. The principal inclusions were medium amounts of bones, charcoal, plaster, pottery, and stones; large amounts of mudbrick detritus. Most inclusions were randomly or evenly distributed. The top levels were 100.15 (NW), 100.33 (NE), 100.10 (C), 100.09 (SW), and 100.21 (SE). The bottom working levels were 99.53 (NW), 99.51 (SW). It appears in all sections. It was covered by Debris 63002.			
			IVNE.63.20	6/19/96	7th (ridged rim hole mouth jar 10, bowl), Rom (3, BS) (R)
				Charcoal	saved
			IVNE.63.21	6/19/96	7th (ridged rim hole mouth jar 5, bowls, kraters, small flat rimmed hole mouth jar 1), Rom (3, BS) (R)
			IVNE.63.22	6/20/96	Iron I (Phil painted 1), 7th predom (ridged rim hole mouth jar 3, kraters, bowls), Rom (BS) (R)
				Charcoal	saved
			IVNE.63.24	6/23/96	7th (jars, kraters, ridged rim hole mouth jar 2, small flat rimmed hole mouth jar 2, bowl) (R)
				Lithic-worked stone frag.	saved
			IVNE.63.25	6/23/96	7th (ridged rim hole mouth jar 3, small flat rimmed hole mouth jar 4) (R)
			IVNE.63.26	6/23/96	7th (ridged rim hole mouth jar 14, kraters), Rom (R)
				Faience sherd	Obj. No. 7238
				Lithic	discarded
				Lithic-marble frags	saved

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNE.63.27	6/23/96	Iron I (painted 1), 7th (ridged rim hole mouth jar 1, small flat rimmed hole mouth jar 1, kraters, bowls) (R) Obj. No. 7180; krater rim
			IVNE.63.28	6/24/96	MB II (2), 7th (ridged rim hole mouth jar 11, ovoid store jar 2, coastal cooking pot 1, krater 1, jar krater 1, En-Gedi coastal cooking pot 1, En-Gedi V with potter's mark "tov", carinated incised rim bowl 1), Rom (4) (R) Obj. No. 7283
			IVNE.63.29	6/24/96	7th (ridged rim hole mouth jar 10, kraters 4, small flat rimmed hole mouth jar 1) (R)
			IVNE.63.30	6/24/96	7th (ridged rim hole mouth jar 8, jar krater 1) (R)
			IVNE.63.31	6/25/96	Iron I (2, feeding bottle 1), 7th (ridged rim hole mouth jar 12, kraters 4, ovoid store jar 2, incised rim bowl 2, jug 2), Rom (BS 2) (R)
			IVNE.63.32	6/25/96	7th (ridged rim hole mouth jar 13, small flat rimmed hole mouth jar 3) (R)
			IVNE.63.33	6/25/96	7th (ridged rim hole mouth jar 1) (R)
			IVNE.63.34	6/25/96	7th (ridged rim hole mouth jar 7, juglet 1, kraters 2) (R)
			IVNE.63.35	6/26/96	Charcoal saved 7th (ridged rim hole mouth jar 2, small flat rimmed hole mouth jar 4) (R)
			IVNE.63.36	6/26/96	11/10th (RSB 1, RS 1), 7th (ridged rim hole mouth jar 15, krater 1, bowl 2, painted 1), Rom (R)
			IVNE.63.37	6/26/96	11/10th (RSB 1), 7th (ridged rim hole mouth jar 17, small flat rimmed hole mouth jar 2) (R) Obj. No. 7392
			IVNE.63.38	6/26/96	7th (ridged rim hole mouth jar 3) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.63.39	6/27/96	7th (ridged rim hole mouth jar 2, small flat rimmed hole mouth jar 1, jug 1, bowl 1, ovoid store jar 2) (R)
			IVNE.63.43	7/01/96	7th (ovoid store jars, bowls, RSB 1) (R)
			IVNE.63.49	7/02/96	7th (ridged rim hole mouth jar 1, mostly bowls) (R)
			IVNE.63.50	Glass sliver 7/03/96	saved 7th (ridged rim hole mouth jar 3, ovoid store jar 1) (R)
			IVNE.63.56	Ceramic stopper 7/04/96	Obj. No. 7439 PEF (1), 7th (ridged rim hole mouth jar 1, krater 1, ovoid store jar) (R)
			IVNE.63.61	7/08/96	EF (1), 7th (ridged rim hole mouth jar 1) (R)
			<u>Photos</u>		
			96-41-7	7/04/96	
			96-47-23	6/27/96	
			96-61-9	7/04/96	
			96-61-11	7/04/96	
			96-68-23	7/04/96	
			96-68-25	7/04/96	
			96-69-1	7/04/96	
			96-69-3	7/04/96	
			96-69-6	7/04/96	
			96-115-2	7/24/96	
			96-115-4	7/24/96	
			96-115-6	7/24/96	
			96-115-8	7/24/96	
			96-116-35	7/24/96	
			96-116-36	7/24/96	

- 63007 (e) This locus was defined based on a layer of plaster in the north balk and a burnt layer in the south balk. It is located above Street 63011 and most of the pottery from it is probably street build-up and matrix. Below the plaster and burnt layer is a build-up of gray silt material, which looks water-washed, especially in the south. There is some plaster material below the burnt layer in the south but it is not a solid line as in the north. It was covered by Debris 63006 and in turn covered Street 63011. It equaled Debris 62008 to the south. It was composed of a fine matrix with large amounts of bone and pottery concentrated in the southern half. Its excavated dimensions were 5 x 3 m. The top levels were 99.67 (NW), 99.76 (NE), 99.77 (SW), and 99.78 (SE). The bottom levels were 99.51 (NW), 99.49 (NE), 99.56 (C), 99.59 (SW), and 99.60 (SE). It tipped slightly from south to north. It appears in the north, south, and east sections.

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNE.63.40	6/30/96	11/10th (RS 1), 7th (RSB 1, mortarium 1, cooking jug 1, mostly bowls, small flat rimmed hole mouth jar 1) (R)
			IVNE.63.41	6/30/96	EF (1), Iron I (1), 7th (small flat rimmed hole mouth jar 1, ridged rim hole mouth jar 2, ovoid store jar 2, krater 1, decanter 1) (R)
			IVNE.63.42	6/30/96	7th (ridged rim hole mouth jar 3, small flat rimmed hole mouth jar 1, mostly bowls, juglet) (R)
			IVNE.63.44	7/01/96	7th (krater 1, mostly bowls, juglet, bowl/ lamp 1) (R)
			IVNE.63.45	7/02/96	7th (ridged rim hole mouth jar 3, bowls, kraters, Judean folded rim 2) (R)
				Ceramic handle w potter's mark	Obj. No. 7452
			IVNE.63.46	7/02/96	11/10th (RS 2, RSB 1), 7th (ridged rim hole mouth jar 3, lmlk type handle 1, jar krater 1, ovoid store jars, kraters, *wild goat design 1) (R)
			IVNE.63.47	7/02/96	PEF (1), 7th (bowl/lamp 1, mostly bowls) (R)
			IVNE.63.48	7/02/96	7th (bowls, RSB 1, bowl/lamp 1) (R)
				Lithic- mortar frag.	Obj. No. 7627
				Charcoal	saved
			IVNE.63.51	7/03/96	7th (ridged rim hole mouth jar 9, small flat rimmed hole mouth jar 3) (R)
				Charcoal	saved
			IVNE.63.52	7/03/96	No field reading
			IVNE.63.53	7/04/96	7th (ridged rim hole mouth jar 6, RSB bowl 1, bowls) (R)
			IVNE.63.54	7/04/96	EB (1), 11/10th (RSB 2, RS 1), 7th (ridged rim hole mouth jar 7, bowls, kraters, mortarium 1, bath tub 1) (R)
			IVNE.63.55	7/04/96	11/10th (RSB 1), 7th (mostly bowls, ridged rim hole mouth jar 1) (R)
			IVNE.63.57	7/04/96	11/10th (2), 7th (R)
			IVNE.63.58	7/04/96	7th (mostly bowls, krater 1, juglet 1) (R)

Area IVNE 63
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.63.59	7/08/96	8th (cooking pot 1), 7th (mortarium 1, mostly bowls, Judean folded rim burnished 1, Judean folded rim 2) (R) Obj. No. 7451
				Ceramic-handle with potter's mark	
				Slag	saved- unidentified
				Slag- Ceramic	saved
			IVNE.63.60	7/08/96	7th (R)
			<u>Photos</u>		
			96-47-23	6/27/96	
			96-61-9	7/04/96	
			96-61-11	7/04/96	
			96-68-23	7/08/96	
			96-68-25	7/08/96	
			96-69-3	7/08/96	
			96-69-6	7/08/96	
			96-115-6	7/24/96	
			96-115-8	7/24/96	
			96-116-35	7/24/96	
			96-116-36	7/24/96	
63008	(e)	This is a group of stones collapsed on Street 63011. One of these stones is an olive weight, most are ashlar. These stones were within Stratum IB destruction Debris 63006. They represent part of the architectural superstructure of Building 650.			
			<u>Plans</u>		
			Plan No. 1539	7/03/96	
			<u>Photos</u>		
			96-47-23	6/27/96	
			96-61-9	7/04/96	
			96-61-11	7/04/96	
			96-68-25	7/08/96	
63009	(e)	This is a group of stones collapsed on Street 63011. These stones are ashlar. These stones were within Stratum IB destruction Debris 63006. They represent part of the architectural superstructure of Building 650.			
			<u>Plans</u>		
			Plan No. 1539	7/03/96	
			<u>Photos</u>		

Area IVNE.63
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-47-23	6/27/96	
			96-61-11	7/04/96	
			96-61-9	7/04/96	
			96-68-23	7/08/96	
			96-69-3	7/08/96	
			96-115-8	7/24/96	
63010	(e)	This is a hewn stone with a circular indentation, possibly a door-socket. Although it was found among the debris above the street or robber Trench 63012, it is reasonable to postulate that it originally was used in Building 650. It is hewn out of a single block of limestone, .42 x .40 x .42 m. A circular indentation was hewn on top, its diameter was .2 m with a depth of .05 – .08.			
			<u>Plans</u>		
			Plan No. 1539	7/03/96	
			<u>Photos</u>		
			96-47-23	6/27/96	
			96-61-9	7/04/96	
63011	(e)	A segment of the street east of Building 650. It was composed of a metalled pavement of pottery and gravel with several organic material –especially bones. It was partially cut by Trench 63012 and was covered by Debris 63007. This street continued south into other areas. It was preserved in an uneven condition. Its excavated dimensions were 2.3 – 3.64 x 5 m. The top levels were 99.51 (NW), 99.49 (NE), 99.56 (C), 99.59 (SW), and 99.60 (SE). It appears in the north, south, and east sections.			
			<u>Plans</u>		
			Plan No. 1539	7/03/96	
			<u>Photos</u>		
			96-68-23	7/08/96	
			96-68-25	7/08/96	
			96-69-1	7/08/96	
			96-69-3	7/08/96	
			96-69-6	7/08/96	
			96-115-6	7/24/96	
			96-115-8	7/24/96	
			96-116-35	7/24/96	
			96-116-36	7/24/96	

Area IVNE 63
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
63012	(d)	A robber trench for the removal of stones from the eastern exterior wall of Building 650. It was excavated as Debris 63006- see this locus for associated pottery buckets. It cut Debris 63006. The fill was composed of a coarse matrix, Munsell color 10 YR 4/3 dark brown. The principal inclusions were large amounts of mudbrick detritus; medium amounts of bones, pottery, and stones; and small amounts of charcoal. The top levels were 100.15 (N), 100.10 (C), and 100.21 (S). The bottom working levels were 99.53 (NW), 99.49 NE), 99.48 (C), 99.55 (SW), and 99.56 (SE). It appears in the north, south, and west sections.			
			<u>Plans</u>		
			Plan No. 1539	7/03/96	
			<u>Photos</u>		
			96-47-23	6/27/96	
			96-61-9	7/04/96	
			96-68-23	7/08/96	
			96-68-25	7/08/96	
			96-69-1	7/08/96	
			96-69-3	7/08/96	
			96-115-2	7/24/96	
			96-115-4	7/24/96	
			96-115-6	7/24/96	
			96-115-8	7/24/96	
			96-116-36	7/24/96	
63013	(d)	A fill from the back-filling activity of Trench 63012. This locus was identified after Trench 63012 had been excavated, it was visible in the west balk. It had been noted during the course of excavation but not assigned an independent locus number. The fill with its 45° tip lines, does not extend through the entire length of the trench and is set off from other trench fill by lighter color, visible in the balk photo. The section of Debris 63006 to the south has no tip lines, but is level. It has no pottery buckets associated with it but instead was dug as Debris 63002 and Debris 63006. It appears in the west section.			
			<u>Photos</u>		
			96-69-1	7/08/96	
			96-115-2	7/24/96	
			96-115-4	7/24/96	

Area IVNE.76
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
76001	(a)	A sediment layer of topsoil that covered the entire area, 5 x 5m. It was composed of a loose matrix, Munsell color 10 YR 4/3 brown. Its principal inclusions were: medium amounts of pottery concentrated in the southwest quadrant; small amounts of bones, chalk chips, charcoal, mudbrick detritus, shells, and stones all randomly distributed. Its top levels were 100.73 (NW), 100.73 (NE), 100.72 (C), 100.86 (SW), and 100.71 (SE). Its bottom levels were 100.58 (NW), 100.52 (NE), 100.51 (C), 100.63 (SW), and 100.61 (SE). It tipped slightly from southeast to southwest. It appears in all sections.			
			IVNE.76.1	06/25/95	8th (cooker 1), 7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.2	06/25/95	7th (ridged rim hole mouth jar 8) (R)
			IVNE.76.3	06/25/95	7th (ridged rim hole mouth jar 8, coastal juglet 1) (R)
			IVNE.76.4	06/25/95	7th predom, Rom/Byz (2 BS) (R)
			IVNE.76.5	06/26/95	8th (cooker 1), 7th (ridged rim hole mouth jar 3), Rom/Byz (1 BS) (R)
76002	(b ₂)	A Stratum IB destruction layer found in the western half of the area, 5 x 3 m., constituting Street cc. It was composed of a compacted matrix, Munsell color 7.5 YR 4/4 dark brown. Its principal inclusions were large amounts of mudbrick detritus, plaster, pottery; especially HMJ, medium amounts of bones and plaster; small amounts of limestone chips, shells, slag, and stones. Most inclusions were randomly distributed. The top levels were 100.58 (NW), 100.52 (NE), 100.51 (C), 100.63 (SW), and 100.63 (SE). The bottom levels were 100.14 (NW), 100.15 (NE), 100.18 (C), 100.16 (SW), and 100.15 (SE). It appears in the north, south, and west sections.			
			IVNE.76.6	06/26/95	7th (ridged rim hole mouth jar 12, RSB 1, mortarium 1) predom, Rom/Byz (BS 1) (R)
				Glass slag	
			IVNE.76.7	06/26/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.76.8	06/26/95	7th (R)
			IVNE.76.9	06/26/95	7th (jar(s)) (R)
			IVNE.76.11	06/27/95	11/10th (RSB 2), 8th (*unridged rim hole mouth jar? 1, decanter 1), 7th (decanter 1) predom (R)
				Ceramic stopper	Obj. No. 6722
				Ceramic stopper	Obj. No. 6708
				Roman glass fragment	
			IVNE.76.12	06/28/95	7th (ridged rim hole mouth jar 6) (R)
			IVNE.76.14	06/28/95	7th (ridged rim hole mouth jar 7, decanter 1) predom, Rom/Byz (R)
			IVNE.76.15	06/28/95	Iron I (1), 7th (ridged rim hole mouth jar 5, coastal cooker 1) (R)

Area IVNE 76
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Lithic-soft chalk mold	Obj. No. 6829: fragment
			IVNE.76.17	06/29/95	7th predom (mostly bowl(s), BS, ridged rim hole mouth jar) (R)
			IVNE.76.18	06/29/95	Iron I (strainer spout 1), 7th (RSB 1, ridged rim hole mouth jar 5) (R)
			IVNE.76.19	06/29/95	11/10th (RSB? 1), 7th predom (decanter 1, bowl(s)) (R)
			IVNE.76.20	07/03/95	7th (RSB 3, ridged rim hole mouth jar 3) (R)
			IVNE.76.21	07/03/95	7th (ridged rim hole mouth jar 2, sausage jar 1) (R)
			IVNE.76.22	07/03/95	Iron I (painted 1), 7th (ridged rim hole mouth jar 5, krater, bowl(s)) (R)
			IVNE.76.23	07/04/95	7th (jar, BS) (R)
			IVNE.76.24	07/04/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.25	07/04/95	11/10th (RS 1, RSB 1), 7th (basin 1, RSB 1, bowl(s), jar(s), LMLK type jar handle 1) (R)
			IVNE.76.27	07/04/95	7th (jar(s)) (R)
			IVNE.76.28	07/04/95	7th (ridged rim hole mouth jar 2) (R)
			IVNE.76.29	07/05/95	7th (ridged rim hole mouth jar 2, ovoid store jar 1, bowl(s)) (R)
			IVNE.76.30	07/05/95	11/10th (RSB 2), 7th (ridged rim hole mouth jar 8, krater 1) (R)
			IVNE.76.32	07/05/95	7th (ridged rim hole mouth jar 1, ovoid store jar 1, RSB 3) (R)
			IVNE.76.33	07/05/95	7th (bowl(s), juglet(s), jar(s)) (R)
			IVNE.76.34	07/05/95	7th (RSB 2, mostly bowl(s), jar(s), ridged rim hole mouth jar 1, krater, bowl/lamp 1) (R)
			IVNE.76.35	07/06/95	7th (RSB 1, mostly bowl(s), ovoid store jar, coastal cooker 1) (R)
			IVNE.76.36	07/06/95	7th (ridged rim hole mouth jar 2, ovoid store jar, bowl(s), RSB 1) (R)
				Charcoal	
			IVNE.76.37	07/06/95	7th (ridged rim hole mouth jar BS) (R)
			IVNE.76.38	07/10/95	7th (ridged rim hole mouth jar 1, bowl 2) (R)
			IVNE.76.39	07/10/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.40	07/10/95	7th (ridged rim hole mouth jar 6) (R)
			IVNE.76.41	07/10/95	7th (ridged rim hole mouth jar 3) (R)
			IVNE.76.42	07/11/95	7th (ridged rim hole mouth jar 3) (R)
			IVNE.76.43	07/11/95	7th (ridged rim hole mouth jar 2) (R)
			IVNE.76.44	07/11/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.45	07/11/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.46	07/11/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.47	07/11/95	7th (ridged rim hole mouth jar 3) (R)

Area IVNE.76
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNE.76.48	07/11/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.76.49	07/11/95	7th (ridged rim hole mouth jar 8) (R)
			IVNE.76.50	07/11/95	7th (ridged rim hole mouth jar 2) (R)
			IVNE.76.51	07/11/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.52	07/11/95	7th (ridged rim hole mouth jar 3) (R)
			IVNE.76.53	07/11/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.76.54	07/11/95	7th (ridged rim hole mouth jar 3) (R)
			IVNE.76.55	07/11/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.56	07/11/95	7th (ridged rim hole mouth jar 2) (R)
			IVNE.76.57	07/11/95	7th (ridged rim hole mouth jar 4 [3]) (R)
			IVNE.76.58	07/11/95	7th (ridged rim hole mouth jar 10 [8]) (R)
			IVNE.76.59	07/11/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.76.60	07/11/95	7th (ridged rim hole mouth jar 7 [5]) (R)
			IVNE.76.61	07/11/95	7th (ridged rim hole mouth jar 5) (R)
			IVNE.76.62	07/11/95	7th (ridged rim hole mouth jar 6) (R)
			IVNE.76.63	07/11/95	7th (ridged rim hole mouth jar 7) (R)
			IVNE.76.64	07/11/95	7th (ridged rim hole mouth jar 21) (R)
			IVNE.76.65	07/11/95	7th (ridged rim hole mouth jar 6 [2]) (R)
			IVNE.76.66	07/11/95	7th (ridged rim hole mouth jar 10) (R)
			IVNE.76.67	07/11/95	7th (ridged rim hole mouth jar 4) (R)
			IVNE.76.68	07/11/95	7th (ridged rim hole mouth jar 8) (R)
			IVNE.76.69	07/11/95	7th (ridged rim hole mouth jar 2, ovoid store jar) (R)
			IVNE.76.70	07/11/95	7th (ridged rim hole mouth jar 2) (R)
			IVNE.76.71	07/11/95	7th (ridged rim hole mouth jar 2 [1], bowl(s)) (R)
			IVNE.76.72	07/11/95	7th (ridged rim hole mouth jar 6 [5]) (R)
			IVNE.76.73	07/12/95	7th (ridged rim hole mouth jar 3, coastal cooker 1, RSB 8, RSB interior RS over the shoulder 2) (R)
			IVNE.76.74	07/12/95	7th (mostly bowl(s), RSB 1, krater, cooker 1, ridged rim hole mouth jar 1, ovoid store jar 1) (R)
				Iron slag	
			IVNE.76.77	07/12/95	7th (ridged rim hole mouth jar 7, bowl 1) (R)
				Charcoal	
			IVNE.76.78	07/13/95	7th (ridged rim hole mouth jar 7 [5]) (R)
			IVNE.76.80	07/11/95	7th (ridged rim hole mouth jar 6 [3]) (R)
			<u>Photos</u>		
			95-50-12	06/26/95	
			95-50-14	06/26/95	
			95-50-23	06/26/95	
			95-50-24	06/26/95	
			95-59-18	07/06/95	
			95-82-5	07/06/95	
			95-82-7	07/06/95	

Area IVNE 76
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading	
			Plans Photos		Reg. Object Nos.	MC Disposition
			95-90-1A	07/11/95		
			95-90-4A	07/11/95		
			95-90-5A	07/11/95		
			95-129-33A	7/20/95		
76003	(b ₁)	The southern segment of north south wall line forming the western end of a room. To the north is Wall 76006 and between these walls is an entrance into the room. This wall is built of hewn and unhewn boulder size limestone. It has one row and two courses excavated. The top levels were 100.60 (NW), 100.62 (NE), 100.72 (C), 100.70 (SW), and 100.69 (SE). The founding levels are not excavated. It appears in the south sections. It is difficult to determine if this wall sits within the Stratum IB debris layers (76002 and 76007) and is contemporary with Building 650 or if it cuts into this debris from a later stratum.				
			<u>Plans</u>			
			Plan No. 1138	06/27/95		
			<u>Photos</u>			
			95-50-12	06/26/95		
			95-50-16	06/26/95		
			95-50-23	06/26/95		
			95-50-24	06/26/95		
			95-59-18	07/06/95		
			95-82-5	07/06/95		
			95-82-7	07/06/95		
76004	(b ₁)	An east-west stone wall which abuts Wall 76006 forming the northern wall of a room. It is built of hewn and unhewn boulder size limestone. It had one row and two courses. The top levels were 100.80 (NW), 100.49 (NE), 100.42 (C), 100.77 (SW), and 100.51 (SE). The founding levels are unexcavated. It appears in the east section. It is difficult to determine if this wall sits within the Stratum IB debris layers (76005) and is contemporary with Building 650 or if it cuts into this debris from a later stratum.				
			IVNE.76.16	06/28/95	7th (krater(s)) (AS)	
			<u>Plans</u>			
			Plan No. 1138	06/27/95		
			<u>Photos</u>			
			95-50-12	06/26/95		
			95-50-23	06/26/95		
			95-50-24	06/26/95		
			95-59-18	07/06/95		
			95-82-5	07/06/95		
			95-82-7	07/06/95		

Area IVNE.76
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
76005	(b ₂)	A debris layer east of Walls 76003 and 76006 and south of Wall 76004, 3.8 x .8-1.6 m. It is the debris within this partially excavated building. It is composed of a chalky matrix, Munsell color 5 YR 6/6 reddish yellow. Its principal inclusions were: large amounts of mudbrick detritus evenly distributed; medium amounts of pottery randomly distributed; and small amounts of chalk chips and stones randomly distributed. Its top levels were 100.60 (NW), 100.61 (NE), 100.61 (C), 100.59 (SW), and 100.61 (SE). Its bottom excavated levels 100.15 (NW), 100.14 (NE), 100.10 (C), 100.11 (SW), and 100.14 (SE). It appears in the south and east sections. It is evident that this debris is the Stratum IB destruction. It is unclear if the walls were dug into this debris or if they are contemporary with the debris.			
			IVNE.76.10	06/27/95	7th (RSB 1), Rom/Byz (1 BS) (AS)
			IVNE.76.13	06/28/95	Iron I (1), 7th predom (bowl(s), krater(s)) (AS)
			IVNE.76.26	07/04/95	11/10th (RS 1), 7th (RSB 4, bowl(s), bowl/lamp 1, ovoid store jar 1, krater 1, RS 1) (R)
			IVNE.76.31	07/05/95	7th (coastal cooker 4 [M 2], RS 5, RSB 5, ovoid store jar(s), bowl(s)) (R)
			<u>Photos</u>		
			95-50-12	06/26/95	
			95-50-23	06/26/95	
			95-50-24	06/26/95	
			95-59-18	07/06/95	
			95-82-5	07/06/95	
			95-82-7	07/06/95	
76006	(b ₁)	The northern segment of north south wall line forming the western end of a room. To the south is Wall 76003 and between these walls is an entrance into the room. This wall is built of hewn and unhewn boulder size limestone. It has one row and two courses excavated. The top levels were 100.80 (NW), 100.84 (NE), 100.63 (C), 100.60 (SW), and 100.61 (SE). The founding levels are not excavated. Wall 76004 abuts its east face forming the northwest corner of a room. It is difficult to determine if this wall sits within the Stratum IB debris layers (76002 and 76007) and is contemporary with Building 650 or if it cuts into this debris from a later stratum.			
			<u>Plans</u>		
			Plan No. 1138	06/27/95	
			<u>Photos</u>		
			95-50-12	06/26/95	
			95-50-23	06/26/95	
			95-50-24	06/26/95	
			95-59-18	07/06/95	
			95-82-5	07/06/95	
			95-82-7	07/06/95	

Area IVNE 76
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
76007	(b ₂)	A debris layer beneath Debris 76002. This debris layer is an ashy layer which appears to be laying on the street surface. It is composed of a fine matrix, Munsell color 5 YR 6/1 gray. Its principal inclusions are large amounts of ash and bones, medium amounts of pottery. all inclusions were randomly distributed. The top levels were 100.15 (NW), 100.14 (NE), 100.18 (C), 100.16 (SW), and 100.15 (SE). The bottom excavated levels were 100.09 (NW), 100.10 (NE), 100.06 (C), 100.08 (SW), and 100.09 (SE). Its excavated dimensions were 4.68 x 1.25 m. It appears in the west section.			
			IVNE.76.75	07/12/95	7th (ridged rim hole mouth jar 2, strainer spout 1, mortarium 1, bowl 1, black juglet? 1) (R)
			IVNE.76.76	Charcoal 07/12/95	7th (ridged rim hole mouth jar 1, krater 1, ovoid store jar 1, mortarium 1, RS 1, mostly bowl(s)) (R)
			IVNE.76.79	07/13/95	7th (ovoid store jar, bowl) (R)
			<u>Photos</u> 95-129-33A	7/20/95	

Area IVNW.12
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
12000		This locus is a clean-up locus. It is an arbitrary locus to record ceramics and finds from the surface or of unknown provenience.			
			IVNW.12.33	7/18/94	hand-made vessel
12001	(a)	This is a sediment layer of topsoil found throughout the area. Its Munsell color is 10 YR 5/4 yellowish brown. It had a granule to pebble size loose matrix. Its principal inclusions were medium amounts of mudbrick detritus and pottery, small amounts of bones, chalk chips, charcoal, sand, and shells. All inclusions were randomly distributed except for the sand which was concentrated in the southeast corner. Its top levels were 100.63 (NW), 100.69 (NE), 100.55 (C), 100.46 (SW), and 100.69 (SE). Its bottom levels were 100.12 (NW), 100.29 (NE), 100.50 (C), 100.15 (SW), and 100.27 (SE) above Debris 12002, 12003, and Trench 12004. It appears in all sections.			
			IVNW.12.1	6/06/94 basalt grinder frag.	7th (AS) Obj. No. 5369
			IVNW.12.2	6/07/94	PEW, 11/10th (RSB 3), 7th (Phoenician everted rim bowl RSB 1) predom, Rom/Byz (BS 1) (AS)
			IVNW.12.3	6/07/94	PEW (1), 7th (AS)
			IVNW.12.4		bucket is missing
			IVNW.12.5	6/09/94	Iron I, 11/10th (RS 4, chalice), 7th (B 1) (AS)
			IVNW.12.6	6/09/94	PEW, 7th (AS)
			IVNW.12.7	6/12/94	11/10th (RS 1), 7th predom, Rom/Byz (3), Islamic Mafjar ware (3) (AS)
				glass frag. basalt grinder frag.	Obj. No. 5439 saved
			IVNW.12.22	6/21/94	Obj. No. 5436 Iron I, 7th predom, Islamic (glazed 1) (AS)
			IVNW.12.29	7/14/94	7th predom, Rom/Byz 1 (AS)
			IVNW.12.30	7/14/94	Iron I (2), 7th predom Restore w/ 13004. (R)
12002	(d)	A debris layer found south of Trench 12004, which cut it. This debris is the same phenomenon as Debris 12003 found north of the Trench 12004. Its Munsell color was 10 YR 4/4 dark yellowish brown. It was composed of a sand to cobble size loose matrix. Its principal inclusions were large amounts of limestone chips, medium amounts of bones, mudbrick detritus, plaster, pottery, and small amounts of shells. All inclusions were randomly distributed. Its dimensions are 2.75 m x 5 m. Its top levels were 100.17 (NW), 100.19 (NE), 100.19 (C), 100.15 (SW), and 100.27 (SE). Its bottom levels were 100.01 (NW), 100.08 (NE), 100.08 (C), 100.01 (SW), and 100.10 (SE) above Surface 12007. Within this debris was Pillar 12008. It appears in the south, east, and west sections.			

Area IVNW.12
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.12.8	6/13/94 glass frag. Iron frags. slag	7th (RSB 1) (AS) Obj. No. 5456 saved saved
			IVNW.12.10	6/14/94 ceramic loomweight fragment	Iron I, 7th predom Obj. No. 5510
			IVNW.12.17	6/19/94	7th (RSB 3, B 1), PLW (1) (AS)
			IVNW.12.24	6/21/94 ceramic slag	7th, LF (1) (R) saved
			IVNW.12.25	6/21/94	7th (mostly bowls), LF (Mafjar? 1) (R)
			IVNW.12.31	7/17/94	Iron I (2), 7th (RSB 2), Rom/Byz (R)
			<u>Photos</u>		
			94-61-31A	6/13/94	
			94-61-33A	6/13/94	
12003	(d)	A debris layer cut by Trench 12004. This debris is the same as Debris 12002 south of the Trench 12004. Its Munsell color was 10 YR 4/4 dark yellowish brown. It was composed of a clay to cobble size compacted matrix. Its principal inclusions were large amounts of plaster, medium amounts of bones, limestone chips, and mudbrick detritus, and small amounts of charcoal, sand, and shells. All inclusions were concentrated in the northwest corner except for the bones, limestone chips and shells which were randomly distributed throughout the matrix. Its dimensions were 5 m x 1.5 m. Its top levels were 100.12 (NW), 100.29 (NE), 100.20 (C), 100.12 (SW), and 100.29 (SE). Its bottom levels were 99.96 (NW), 100.06 (NE), 100.01 (C), 99.96 (SW), and 100.06 (SE) above Surface layering 12009. It appears in the north and west sections.			
			IVNW.12.12	6/14/94 ceramic jar stopper	Iron I (Phil painted 1), 11/10th (RSB 1), 7th predom (AS) Obj. No. 5509
			IVNW.12.13	6/15/94	Iron I (Phil painted 1), 7th predom (AS)
			IVNW.12.15	6/16/94	Iron I (Phil [1]), 11/10th (RSB stand 2 [mend w/ IVNW.28.26], RS 2), 7th, Rom/Byz (1) (R) saved
			IVNW.12.16	olive pit 6/16/94 Lithic A- Limestone stele frag. Lithic B- Limestone stele frag.	11/10th (?), (BB), 7th predom (AS) Obj. No. 5605 Obj. No. 5605
			IVNW.12.32	7/17/94	7th (RSB 1, whole bowl [mend]) Restore w/ NW13004. (R)

Area IVNW.12
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			94-61-31A	6/13/94	
			94-61-33A	6/13/94	
			94-65-19A	6/15/94	
12004	(b)	A trench that was dug for a modern kibbutz irrigation pipe which cut elements of Stratum IB. Its Munsell color was 10 YR 4/3 dark brown. Its matrix consisted of granule to cobble size loose composition. Its principal inclusions were medium amounts of bones and pottery, and a small amount of cobble to boulder size stones. Small amounts of limestone chips, mudbrick, and plaster were also present. It was 6 m x 1-2 m. It cut the Stratum IB destruction Debris 12002 and 12003 and the Surface 12007 and Surface layering 12009. It appears in the east and west sections.			
			IVNW.12.9	6/13/94	7th (AS)
			IVNW.12.11	6/14/94 olive pits	Iron I, 7th, UD (BS) (AS) saved
			IVNW.12.14	6/15/94	11/10th (chalice RS painted 1), 7th predom (AS)
			IVNW.12.23	6/21/94	Iron I, 7th (sausage jar 1), Rom/Byz (1) (AS)
			<u>Plans</u>		
			Plan No. 888	6/13/94	
			<u>Photos</u>		
			94-61-31A	6/13/94	
			94-61-33A	6/13/94	
			94-65-19A	6/15/94	
			94-72-8A	6/16/94	
			94-76-8A	6/19/94	
12005	(?)	A pile of stones found in the southwest corner of the area. Its interpretation and function are unclear. It may be rock pile from robber activity or part of a rock tumble associated with the Stratum IB destruction. Its dimensions are 1.75 m x 1.75 m, with a height of .4 m. It is a pile of unhewn cobble size limestone. Its top levels are 100.15 (N), 100.26 (C), and 100.01 (S). Its bottom levels are 100.00 (N), 100.00 (S), and 99.95 (S) above 12007. It appears in the west section.			
			IVNW.12.28	7/14/94 worked stone	Iron I, 7th (basin 1, bowl lamp 1, RSB 1), Rom/Byz (2) (AS) Obj. No. 6331
			<u>Plans</u>		
			Plan No. 895	6/27/94	
			<u>Photos</u>		
			94-61-31A	6/13/94	

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-61-33A	6/13/94	
			94-72-8A	6/16/94	
			94-76-8A	6/19/94	
12006	(e)	A mudbrick detritus debris below Wall 12011 and Surface 12009 a layering within Debris 12003 found in the northwest corner of the area. It equaled Mudbrick Debris NW28007. It is unclear whether this is a fill for Surface 12007 or if it is the top of a mudbrick wall. Its Munsell color was 10 YR 5/4 yellowish brown. It was composed of a clay to granule size compacted matrix. Principal inclusions were small amounts of granule to pebble size bones, chalk chips, limestone chips, and pottery randomly distributed throughout the matrix. Its top levels were 99.90 (NW), 100.01 (NE), 99.90 (C), 99.90 (SW), and 99.88 (SE). Its excavated dimensions were 2 m x 1.5 m. It appears in the north, east, and west sections.			
			IVNW.12.18	6/19/94	11/10th (RSB 5), 7th (coastal cooker 1) (AS)
			IVNW.12.21	6/20/94 Ivory scarab	Iron I predom, 7th (BS) (AS) Obj. No. 5685
			<u>Photos</u> 94-79-2	6/20/94	
12007	(d)	Surface 12007 is the southern half of a surface found throughout the area. This surface was cut by Trench 12004. It is not clear if this surface represents the floor of the Stratum IB building or if it is the remnant of a working surface associated with the quarrying and robber activity just north of this area (Area NW13). It is probable that it is the remnant of the floor of Stratum IB. Found on this surface was an uninscribed stele, a fallen pillar (12008), and a whole bowl. The surface was poorly preserved with various remnants of its construction matrix. To the east of Pillar 12008 was Surface NE12012 and Cobbles 12013. These cobbles continue around the pillar as Flagstones 12010. Surface 12007 was a beaten earth compacted surface. Its Munsell color was 10 YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of bones, limestone chips, mudbrick detritus, and pottery. Also present were small amounts of plaster and shells. All inclusions were randomly distributed. Its dimensions were 3.5 m x 1.75 m. Debris 12002 covered this surface. It ran over Flagstones 12010 with a pebble matrix on top. Its top levels were 99.95 (NW), 99.97 (NE), 100.00 (C), 99.92 (SW), and 100.05. Its bottom levels above Flagstones 12010 was 99.83. It appears in the south, east, and west sections.			
			IVNW.12.26	6/21/94	11/10th (RSB 1), 7th (R)
			IVNW.12.27	7/14/94	MB II (1)?, Iron I, 11/10th (RSB painted 1), 8th (unridged rim hole mouth jar), 7th (everted rim bowl 1) predom, PLF (R)
			<u>Photos</u> 94-76-6A	6/19/94	
			94-76-8A	6/19/94	
			94-171-33	7/14/94	

Area IVNW.12
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-171-35	7/14/94	
			94-171-36	7/14/94	
12007 P	(d)	This locus represents the finds found on Surface 12007.			
			IVNW.12.19	6/19/94	7th (1 complete bowl) (M)
			IVNW.12.20	6/19/94	7th (AS)
12008	(d)	A group of hewn stones that appear to be from a pillar found in the eastern balk. It consists of two rectangular ashlar laying on their sides on top of Surface 12007. The eastern most is broken into three pieces. Their dimensions are 1.75 m x 1 m x .5 m. They are hewn out of limestone. They were originally assumed to be part of a parallel wall to Wall NE12003 enclosing the entryway, but after the excavation of the east balk it became clear that they fell on top of the surface and possibly supported some type of facade in the entryway. It is unclear if these ashlar represent two pillars which originally stood side by side or if it is a pillar originally constructed in two parts. Top levels were 100.32 (N), 100.37 (C), and 100.42 (S). Their bottom levels were 99.97 (N), 100.00 (C), and 100.05 (S). It appears in the east section.			
			<u>Plans</u>		
			Plan No. 962	6/16/94	
			<u>Photos</u>		
			94-61-31A	6/13/94	
			94-61-33A	6/13/94	
			94-171-33	7/14/94	
			94-171-35	7/14/94	
			94-171-36	7/14/94	
12009	(d)	This surface, a layering within debris 12003, separating it from Mudbrick 12006, was cut by Trench 12004. Its Munsell color was 10 YR 6/4 light yellowish brown. It was composed of a sand to cobble size compacted matrix. Principal inclusions were medium amounts of bones, limestone chips, mudbrick detritus, and pottery. Other inclusions present were small amounts of ash, charcoal, sand, seeds, and shells. All inclusions were randomly distributed throughout the matrix. Its dimensions were 5 m x 2 m. Its top levels were 99.96 (NW), 100.06 (NE), 100.01 (C), 99.96 (SW), and 100.06 (SE) within Debris 12003. Its bottom levels were 99.90 (NW), 100.01 (NE), 99.90 (C), 99.90 (SW), and 99.88 (SE) above Wall 12011 and Mudbrick 12006. It appears in the north, east, and west sections.			
			<u>Plans</u>		
			Plan No. 962	6/16/94	
			<u>Photos</u>		
			94-72-5A	6/16/94	
			94-72-8A	6/16/94	
			94-72-10	6/16/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
12010	(d)	In determining the relationship between Cobbles NE12013 and Surface 12007, a flagstone surface was found in the last days of the excavation season. On top of these flagstones was a pebble matrix which was initially thought to be part of the surface matrix of Surface 12007. It was discovered that there was an underlying flagstone/cobble surface that was the continuation of Cobbles NE12013. Unfortunately, not much data was collected this season, as it remained only partially excavated. See Cobbles NE12013 for a description of the surface. It became clear this season that Pillar 12008 lies on top of these flagstones and that Surface 12007 somehow was integrated into the cobbles.			
			<u>Plans</u>		
			Plan No. 962	7/4/94	
			<u>Photos</u>		
			94-171-36	7/14/94	
12011	(d)	A stone wall found in the west balk. It is constructed of unhewn cobble size limestone. It has 4 rows and 1-2 courses. It is 3.2 m in length by 1 m in width. Its top levels were 99.93 (NW), 100.02 (NE), 100.08 (C), 100.00 (SW), and 100.00 (SE). Its founding level was 99.90. It was bonded to the south face of Wall NW13006. Layering designated Surface 12009, part of Debris 12003 covered this wall. It appears in the west section.			
			<u>Plans</u>		
			Plan No. 971	6/16/96	
			<u>Photos</u>		
			94-171-33	7/14/94	
			94-171-35	7/14/94	

Area IVNW.13
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
13001	(a)	A sediment layer of topsoil which covered the entire area. This locus represents an agriculturally tilled layer. It consists of granule size compacted (NW) to loose (NE) matrices. Its inclusions consisted of a small amount of pebble size chalk chips and pottery. Other inclusions were a medium amount of pebble size chalk chips concentrated in the northwestern part of the area. Its top levels were 100.46 (NW), 100.62 (NE), 100.52 (C), 100.52 (SW), and 100.71 (SE). Its bottom levels were 100.23 (NW), 100.32 (NE), 100.29 (C), 100.24 (SW), and 100.38 (SE) covering Debris 13003 and 13002. It appears in all sections.			
			IVNW.13.1	6/06/94	PEW, 11/10th (RSB 1), 7th predom, Rom/Byz (BS 1), Mafjar ware (2) (AS)
				Glass frag. cup frag.	Obj. No. 5367 Obj. No. 5345
			IVNW.13.2	6/07/94	Iron I, 7th (everted rim 1) predom, Rom/Byz (BS 1) (AS)
				cup frag.	Obj. No. 5384
			IVNW.13.3	6/08/94	PEF (1), Iron I, 11/10th (RSB 2, RS 1), 7th predom, Rom/Byz (3) (AS)
				Flint blade	Obj. No. 5383
			IVNW.13.5	6/09/94	PEW, 7th predom (AS)
13002	(b)	A debris layer of cobble size stones found in the northeast corner of the area. It contained a small amount of chalk chips and pottery. This debris layer is probably a concentration of stones within Debris 13003 or the same phenomenon as Debris 13004. It is 2 x 1 m in dimensions. Its top levels were 100.32 (NW), 100.32 (NE), 100.32 (C), 100.31 (SW), and 100.31 (SE). Its bottom levels were 100.18 (N), 100.13 (C), and 100.08 (S) above Stones 13004.			
			IVNW.13.4	6/08/94	Iron I/Iron II (AS)
13003	(b)	A homogeneous debris layer of fine sand size matrix. It Munsell color was 10 YR 4/4 dark yellowish brown. Its inclusions were a medium amount of pebble size chalk chips evenly distributed and stones. Small amounts of bones, mudbrick detritus, pottery, and shells. Most inclusions were randomly distributed. Its top levels were 100.23 (NW), 100.32 (NE), 100.29 (C), 100.24 (SW), and 100.38 (SE). Its bottom levels were 100.23 (NW), 100.13 (NE), 100.29 (C), 100.24 (SW), and 100.38 (SE) above stone rubble 13004. It appears in all sections.			
			IVNW.13.6	6/12/94	7th (AS)
			IVNW.13.7	6/12/94	7th (flat rim sausage jar 1) predom, Islamic Mafjar ware 1 (AS)
			IVNW.13.8	6/12/94	7th (AS)
			IVNW.13.9	6/12/94	Iron I (1), 7th predom (AS)
			IVNW.13.10	6/13/94	MB II (1)?, Iron I (strainer 1), 11/10th (RS 1), 7th predom, Rom (4) (AS)
				stone vessel fragment	Obj. No. 5507
			IVNW.13.11	6/13/94	7th predom, Rom (1) (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.13.12	6/14/94	11/10th (RSB 1), 7th predom, PLF (1) (AS)
			IVNW.13.15	6/15/94	PEW, 7th predom (AS)
13004	(c)	A debris layer of stone rubble covering the entire area. Its Munsell color was 10 YR 5/3 brown. It consists of coarse to compacted cobble size stones evenly distributed throughout the area, although it was very dense and compacted in the southeast. Inclusions included small amounts of bone, mudbrick detritus, and pottery. Its top levels were 100.06 (NW), 100.15 (NE), 100.13 (C), 99.99 (SW), and 100.18 (SE) below Debris 13003. Its bottom levels were 99.94 (NW), 100.05 (NE), 99.95 (C), 99.86 (SW), and 99.99 (SE) above Fill 13005. It appears in all sections.			
			IVNW.13.13	6/14/94	PEW, 7th (RSB 1) predom (AS)
			IVNW.13.14	6/14/94	Iron I (Phil 2 [1]), 7th predom (AS)
			IVNW.13.16	6/16/94	7th, Rom/Byz (juglet 1) (AS)
				Ceramic figurine stand frag.	Obj. No. 5569
			IVNW.13.17	6/16/94	7th (bowl) (M)
			IVNW.13.18	6/16/94	7th (bowl lamps 2, mort 1) (R)
			IVNW.13.19	6/19/94	7th (hole mouth) predom, Rom (4) (AS)
			IVNW.13.20	6/19/94	7th (Judean folded rim RSB 1, hole mouth jars) predom, Rom (10) (AS)
			IVNW.13.22	6/19/94	7th (hole mouth jars) (AS)
			IVNW.13.26	6/20/94	7th (hole mouth jars) (R)
			<u>Plans</u>		
			Plan No. 906	6/15/94	
			<u>Photos</u>		
			94-65-17A	6/15/94	
13005	(d)	This is a fill directly below stone rubble 13004. It is not certain if this fill is the same phenomenon as Debris 13004. It is indistinguishable from Debris 13004 in the balks. Perhaps this locus represents the bottom debris of 13004 with less stones as part of its matrix. It Munsell color is 10 YR 5/3 brown. Its matrix was composed of fine granule sized soil. It included a medium amount of pottery and small amounts of bone, mudbrick detritus, and shell. Its top levels were 99.94 (NW), 100.05 (NE), 99.95 (C), 99.86 (SW), and 99.99 (SE) below Debris 13004. Its bottom levels were 99.91 (NW), 99.91 (NE), 99.89 (C), 99.83 (SW), 99.92 (SE).			
			IVNW.13.21	6/19/94	MB II (1), 7th (RSB 1) (AS)
			IVNW.13.23	6/19/94	7th (AS)
			IVNW.13.24	6/20/94	7th (hole mouth jars) (R)
			IVNW.13.25	6/20/94	11/10th (RSB 2), 7th (R)
				stone bowl fragment	Obj. No. 5710
			IVNW.13.27	6/20/94	7th (hole mouth jars) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.13.28	6/20/94	7th (hole mouth jars, RSB 1) PLW (2) (R)
			<u>Photos</u> 94-185-14	7/21/94	
13006	(d)	An east-west stone wall constructed of cobble size unhewn limestone. It had 1 row preserved and 1 course. Its top levels were 100.05 (NW), 100.08 (NE), 99.98 (C), 99.93 (SW), and 99.98 (SE). It was bonded to the west face of Wall NW29009 and abutted the north face of Wall 13007. Wall NW12011 ran up to its south face. It is clear that it forms the northern room wall of a structure with Wall 12011 forming the western wall and Wall 13007 the eastern. It is unclear if Wall NW29009 was originally used in this phase of building or if it was only used at a later phase but incorporated the wall foundations of this phase of building. This wall was completely covered by Debris 13004. It appears in the west section.			
			<u>Plans</u> Plan No. 972	7/21/94	
			<u>Photos</u> 94-185-13 94-185-14	7/21/94 7/21/94	
13007	(d)	A north-south wall that abuts Wall 13006 at its eastern end forming a corner of a room, possibly <i>Room c</i> in Building 650. It is constructed of boulder size unhewn limestone. It is poorly preserved. It consists of two to three rows with one course preserved. The difficulty is that the wall is very disturbed due to the robber activities of phase b. Top levels were 100.03 (N), 99.86 (C), and 100.01 (S). It appears in the south section.			
			<u>Plans</u> Plan No. 972	7/21/94	
			<u>Photos</u> 94-185-13 94-186-14	7/21/94 7/21/94	

Area IVNW.14
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
14001	(a)	This is a sediment layer consisting of topsoil found in the entire area. It represents an agriculturally tilled sediment layer. Most of this topsoil was removed with a bulldozer. Its Munsell color was 10 YR 4/3 brown. It contained medium amounts of chalk chips randomly distributed and stones concentrated in the north-central area. It also contained small amounts of organic materials and shell. Its top levels were 100.37 (NW), 100.63 (NE), 100.16 (C), 100.46 (SW), and 100.51 (SE). Its bottom levels were 100.21 (NW), 100.26 (NE), 100.16 (C), 100.18 (SW), and 100.10 (SE) above Debris 14003, Stones 14004, and Wall 14002. It appears in all sections.			
			IVNW.14.1	6/27/94	Iron I, 7th (basin 1) predom, Rom/Byz (4) (AS)
			IVNW.14.7	6/30/94	11/10th (RS 1), 7th, Rom (AS)
14002	(c)	A north-south limestone wall constructed of unhewn boulder size stones. It ran up and was bonded to Wall NW15005 to the north, and abutted on the north (IVNE) walls 14008 and on the south 14011. It had two rows of stones with chinking stones in between and was preserved for one course. Its length was 3.21 m and its width was .81 m. It appears that its southern extent was removed in a later period. It had preserved top heights of 100.32 in the north and 100.30 at its southern end. Its founding level is unexcavated. It appears in the north section.			
			<u>Plans</u> Plan No. 955	7/04/94	
			<u>Photos</u> 94-217-9A	7/21/94	
14003	(b)	A debris layer of loose silt size soil found mostly in the southern half of the area. Its Munsell color was 7.5 YR dark yellow. It had a medium amount of chalk chips and stones. Its top level was 100.26 and its bottom excavated level was 100.10. This debris layer equaled Debris NW13003. It was covered by Topsoil 14001. It appears in all sections.			
			IVNW.14.2	6/28/94	11/10th (RSB 1), 7th, Rom predom (AS)
				Ceramic— Stopper	Obj. No. 6047 Roman
			IVNW.14.3	6/29/94	7th, Rom (lamp 2) (AS)
			IVNW.14.4	6/29/94	11/10th (RSB 1), PEF (unridged hole mouth), 7th (B 1), Rom (BS) (AS)
			IVNW.14.5	6/30/94	7th (AS)
			IVNW.14.6	6/30/94	7th (BS), Rom (AS)
14004	(c)	A stone debris layer found in the north-east part of the area. It consists of cobble size rock tumble. It partially covered Wall 14002 and was probable wall tumble. Its top levels were 100.37 (NW) and 100.35 (NE). It appears in the north and east sections. This debris layer is the same phenomenon as Debris NW15003.			

Area IVNW.15
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
15001	(a)	A debris layer north of Wall 15004. It has a compacted silt size composition. Its Munsell color is 10 YR 3/3 dark brown. It contained a medium amount of limestone chips randomly distributed. Other inclusions were small amounts of pottery, shells, and stones all randomly distributed throughout the debris. Its top levels were 100.40 (NW), 100.33 (NE), 100.44 (SW), and 100.36 (SE). Its bottom excavated levels were 100.09 (NW), 100.24 (NE), 100.04 (SW), and 100.29 (SE). It appears in the north section and west sections.			
			IVNW.15.2	7/04/94	7th, Rom predom (AS)
			IVNW.15.5	7/05/94	7th, Rom (AS)
				Lithic— basin edge frag.	Obj. No. 6075
			IVNW.15.13	7/12/94	7th, Rom/Byz (AS)
				Lithic— limestone stopper	Obj. No. 6220
15002	(a)	A debris layer found within <i>Room e</i> of Building 950. Its Munsell color is 10 YR 3/6 dark yellowish brown. Its inclusions included small amounts of bones, chalk chips, and pottery all randomly distributed. It also contained a medium amount of tabun fragments. Its top levels were 100.41 (NW), 100.51 (NE), 100.54 (SW), and 100.50 (SE). Its bottom working levels were 100.04 (W) and 100.29 (E).			
			IVNW.15.1	6/30/94	7th, Rom (BS) (AS)
			IVNW.15.3	7/04/94	7th, Rom predom (AS)
				Ceramic— tabun frags.	saved
			IVNW.15.6	7/05/94	7th, Rom predom (AS)
			IVNW.15.9	7/07/94	Iron I (Phil 2 [1]), 7th (RSB 1), Rom/Byz (AS)
			IVNW.15.10	7/10/94	11/10th (RS 2, RSB 1), 8th (cooker 1), 7th, Rom/Byz (AS)
				Ceramic— loomweight fragment	Obj. No. 6158
				Ceramic— tabun frags.	saved
				Lithic— basalt frag.	saved
				Lithic— beachstone grinder frag.	saved
				Lithic— chert debitage	saved
			IVNW.15.11	7/11/94	MBII (2), 7th (RSB 3), Rom/Byz (BS) (AS)
			IVNW.15.12	7/12/94	7th (Imlk type handle 1), Rom/Byz (BS) (AS)

Area IVNW.15
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Ceramic— tabun frags. Glass—sherd	saved Obj. No. 6129
			<u>Photos</u> 94-217-5A	7/21/94	
15003	(a)	This debris represents a stone rubble between Walls NW15005 and NW14002. It equaled Debris 14002. Its composition is compacted silt size debris and covered an area 5 x .5 m. Its Munsell color is 10 YR 3/3 dark brown. It included a large amount of stones evenly distributed with a small amount of pottery. Its top levels were 100.54 (NW), 100.56 (NE), 100.53 (C), 100.54 (SW), and 100.56 (SE). The bottom working levels were 100.04 (W) and 100.29 (E). It appears in the south and east sections.			
			IVNW.15.4	7/04/94	MBII (1), 11/10th (1), 7th (BS), Rom/Byz predom (AS)
			IVNW.15.21	7/18/94	7th, Rom/Byz (terra sigillata 2?) predom (AS)
			<u>Photos</u> 94-217-5A	7/21/94	
15004	(b)	An east-west room wall, forming the northern boundary of <i>Room e</i> of Building 950. Walls NW14006 and NW14011 are bonded to it. It is composed of unhewn boulder sized limestone that were dry laid with chinking stones. It consists of one row with two courses so far excavated. It is 5 m in length x .52 m in width. It has preserved heights of .41 m (N), .74 m (S), and .4 m (W). Its top levels were 100.15 (W), 100.44 (C) and 100.36 (E). It is not fully excavated, the bottom working levels were 99.76 (W), 99.63 (C), and 99.63 (E). It contains a reused basin (15014). Bin 15009 was built up against this wall in the corner formed with Wall 15006. It appears in the east and west sections.			
			<u>Plans</u> Plan No. 927	7/04/94	
			<u>Photos</u> 94-150-15A	7/12/94	
			94-156-2	7/11/94	
			94-217-1A	7/21/94	
			94-217-5A	7/21/94	
15005	(b)	An east-west room wall forming the southern wall of <i>Rooms d</i> and <i>e</i> of Building 950. It is parallel to Wall 15004. It is constructed of boulder size limestone ashlar and unhewn stones with chinking stones within. It consists of one row with two courses, 4.65 m in length by .53 m in width. Its top levels were 100.53 (W), 100.53 (C) and 100.46 (E). The working bottom levels were 99.65 (W), 99.64 (C), and 99.70 (E). Its founding levels were not reached this season. It contains reused Basin 15014. It appears in the east and west sections.			

Area IVNW.15
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u> Plan No. 927	7/04/94	
			<u>Photos</u> 94-156-2 94-217-3A 94-217-5A	7/11/94 7/21/94 7/21/94	
15006	(b)	A north-south room wall dividing <i>Room d</i> and <i>e</i> of Building 950. It is parallel to Wall 15011. It is constructed of boulder size limestone ashlar and unhewn stones with chinking stones in between. It consists of one row with two courses, 5 m x .63 m. Its top levels were 100.35 (N) and 100.53 (S). It was excavated to 99.76 (N) and 99.70 (S), with unexcavated founding levels. It contains Threshold 15008 built into its southern half. It appears in the north section.	<u>Plans</u> Plan No. 927	7/04/94	
			<u>Photos</u> 94-150-15A 94-156-2 94-217-1A 94-217-5A	7/12/94 7/11/94 7/21/94 7/21/94	
15007	(a)	A debris layer consisting of a loose silt to cobble size matrix. It consists of large amounts of stones concentrated in the southern half. Medium amount of limestone chips and a small amount of bones randomly distributed. This fill is 2.5 m x 1.75 m in dimensions. Its top levels were 100.09 (NW), 100.08 (NE), and 100.09 (C). It was not completely excavated. The stone debris was concentrated in front of Threshold 15008. It appears in the west section.	IVNW.15.7	7/06/94	MBII (1)?, 11/10th (RS 1), 7th, 7/6th (1), Rom/Byz predom (M) saved
				Lithic-chert debitage	
				Lithic-basalt quern frag.	Obj. No. 6094
			IVNW.15.8	7/07/94	7th, 7/6th (late sausage jar), Rom/Byz predom (AS)
				Lithic- stone loomweight	Obj. No. 6144
				Lithic-basalt quern frag.	Obj. No. 6376
			<u>Photos</u> 94-156-2	7/11/94	

Area IVNW.15
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
15008	(b)	A stone threshold founded in Wall 15006. It forms a western entrance into a room of Building 950. It consists of dry laid cobble to boulder size flagstones. Its dimensions are 1 m x .50 m. It abuts Wall 15005 on its southern end. Its level was 99.20 m.			
			IVNW.15.16	7/13/94 Lithic– Beachstone grinder	Obj. No. 6287
			<u>Plans</u> Plan No. 927	7/04/94	
			<u>Photos</u> 94-156-2 94-217-1A 94-217-5A	7/11/94 7/21/94 7/21/94	
15009	(b)	A stone built bin plastered with clay. It is in the northwest corner of <i>Room e</i> of Building 950 where Wall 15006 and Wall 15004 abut. The bin is located to the north as you entered the room. It is constructed of unhewn cobble size limestone with one row and two courses. Found in and around it was a large concentration of tabun fragments giving the impression that it was lined with clay that was either fired as its original use or later. It is founded on Surface 15012.			
			<u>Plans</u> Plan No. 927	7/04/94	
			<u>Photos</u> 94-150-15A	7/12/94	
15010	(b)	This was originally thought to be a highly disturbed remnant of a cobble surface. After penetrating this locus it is now thought to be a stone debris layer above cobble surface 15012. It consists of a large amount of layered stone debris. It also contains a small amount of mudbrick detritus. The dimensions are 2.5 m x 2.5 m with the layer of stones found in patches throughout this level. It appears in no sections.			
			IVNW.15.15	7/13/94	11/10th (RS painted 1), 7th (1), Rom/Byz predom (AS)
			<u>Plans</u> Plan No. 927	7/04/94	
			<u>Photos</u> 94-150-15A	7/12/94	

Area IVNW.15
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
15011	(b)	A north-south room wall that forms the earlier wall of <i>Room e</i> of Building 950. It is built of limestone boulder size hewn stones. it consists of one row and two courses with chinking stones in between. Its length was 4.65 m x .83 m in width. Its top levels were 100.36 (N), 100.19 (C), and 100.46 (S). Its founding levels were not excavated this season. It abuts Wall 15004 in the north and Wall 15005 to its south. It appears in the east section.			
			<u>Plans</u>		
			Plan No. 927	7/04/96	
			<u>Photos</u>		
			94-156-2	7/11/94	
			94-217-3A	7/21/94	
			94-217-5A	7/21/94	
15012	(b)	This is the remnants of a cobble surface within <i>Room e</i> of Building 950. it was contained within Walls 15004, 15011, 15005, and 15006. Threshold 15008 led into this surface from the southwestern side of the room. The original use surface of this room was thought to be Debris 15010. When this was removed it was evident that it was a layered debris on top of the remnants of this surface. Bin 15009 was found in the northwestern corner of this surface. The ceramics associated with this locus are mixed from earlier and later deposits. The only clues that defines this as the surface and not a debris layer is the bin constructed on it and the level of the threshold. The area of the surface is 2.5 m x 2.5 m. Inclusions were a large amount of tabun fragments, a medium amount of stones, and a small amount of bones, limestone chips, and shells. This locus was excavated during the last days of the season.			
			IVNW.15.17	7/14/94	11/10th (RSB 1), 7th (RSB 1), Rom/Byz/Islamic predom (AS)
				Lithic-Basalt basin	Obj. No. 6328
				Lithic- stone round	Obj. No. 6330
			IVNW.15.18	7/14/94	Iron I, Hell/Rom? (Attic ware 1, slip two- color 1), Rom/Byz (AS)
			IVNW.15.19	7/17/94	Iron I (Amphoriskos 1), 11/10th (RS 3, RSB 2), 7th, Hell/Rom (slip 1), Rom/Byz (lamp 1) (AS)
				Metal- copper slag	saved
			IVNW.15.20	7/18/94	Iron I (BS), 7th, LF (1) (AS)
			<u>Plans</u>		
			Plan No. 927	7/04/94	
			<u>Photos</u>		
			94-156-2	7/11/94	

Area IVNW.15
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
15013		Canceled.			
15014	(b)	This is a reused olive basin found within Wall 15004. It is 1.4 m x .70 m. It is constructed of a single piece of hewn limestone. It was reused in the wall with several boulder size unhewn stones placed within the basin. The basin was broken and missing part of one of its longitudinal sides.			
			<u>Plans</u>		
			Plan No. 927	7/04/94	
			<u>Photos</u>		
			94-217-1A	7/21/94	
			94-217-5A	7/21/94	

Area IVNW.16
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
16001	(a)	A sediment layer of topsoil which extended throughout the entire area and covered Debris 16002. Most of this was removed by a bulldozer. It consisted of a porous sand – granule size matrix. Its Munsell color was 10 YR 4/3 brown. Its principal inclusions included small amounts of bone, pottery, shells, and tabun fragments randomly distributed; and small amounts of chalk chips, charcoal, mudbrick and stones concentrated in the central or southern part of the area. Its top levels were 100.58 (NW), 100.68 (NE), 100.78 (C), 100.59 (SW), and 100.52 (SE). Its bottom levels were 100.35 (NW), 100.45 (NE), 100.23 (C), 100.38 (SW), and 100.31(SE). It tipped slightly from north to south. It appears in all sections.			
			IVNW.16.1	06/05/95 Metal- modern coin Metal- Iron frags. possible blade tip	7th, Rom/Byz predom BS/NS (AS) Obj. No. 6506 Obj. No. 6712
			IVNW.16.2	06/06/95	7th, Rom/Byz predom (AS)
			IVNW.16.4	06/08/95 Ceramic- Tabun frags. Metal-Iron frags. blade tip?	Iron I (1), 7th (1), Rom (lamp 1), Rom/Byz predom (AS) saved saved
			IVNW.16.6	06/07/95 Ceramic- tabun frags. Lithic-Basalt grinder frag.	7th (RSB 2, BS), Rom (Terra Sigillata 3), Rom/Byz predom (AS) saved saved
16002	(b)	This locus represents the abandonment and erosion of Building 950. It was found throughout the area. Its Munsell color was 10 YR 4/3 brown, and consisted of a porous sand-granule size matrix. Its principal inclusions consisted of small amounts of bone, mudbrick, pottery, shells, and tabun fragments all randomly distributed; and medium amounts of stones also randomly distributed. Its top levels were 100.35 (NW), 100.45 (NE), 100.23 (C), 100.38 (SW), and 100.31 (SE) below Topsoil 16001. Its bottom levels were 100.13 (NW), 100.24 (NE), 100.02 (C), 100.19 (SW), and 100.30 (SE). It tipped slightly from north to south. It covered loci Surface 16003, Wall 16004, and Pillar Base 16005. It appears in all sections.			
			IVNW.16.3	06/12/95 Ceramic- Tabun frags.	7th, Rom/Byz predom (AS)
			IVNW.16.5	06/11/95	Iron I (chalice 1), 7th, Rom/Byz predom (AS)

Area IVNW.16
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Ceramic spout	Obj. No. 6571
				Ceramic- Tabun frags.	saved
				Jewelry- Amber bead	Obj. No. 6567
				Jewelry- Bronze? ring	Obj. No. 6568
				Lithic-Basalt grinder frag.	saved
				Lithic- Limestone pestle	Obj. No. 6570
				Metal-Iron nail frag.	Obj. No. 6569
		IVNW.16.7		06/12/95	11/10th (RSB 1), 7th, Rom/Byz predom (AS)
				Ceramic- tesserae	saved
				Lithic- Limestone chalk	discarded
		IVNW.16.8		06/12/95	EW, 7th, LW (BS) (AS)
		IVNW.16.9		Roman Glass frag. 06/13/95	7th, Rom/Byz predom (AS)
		IVNW.16.10		Ceramic Tabun frags. 06/13/95	EF (1), Rom/Byz predom (AS)
		IVNW.16.11		06/13/95	Rom/Byz (AS)
		<u>Photos</u>			
		95-20-26		06/14/95	
		95-20-27		06/14/95	
		95-20-29		06/14/95	

- 16003 (b) A cobbled surface of Building 950. It is constructed of compacted dry laid cobble size stones. It was preserved in a patchy condition over 80% of the area. Its principal inclusions were small amounts of mudbrick and chalk stones randomly distributed. Its top levels were 100.36 (NW), 100.32 (NE), 100.23 (C), 100.42 (SW), and 100.34 (SE) below Debris 16002. It is unexcavated. It tipped slightly from south to north. It is found in the north, east, and west sections. Debris 16002 was the debris which covered this surface.

Plans
Plan No. 1140 06/29/95

Area IVNW.16
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			95-20-26	06/14/95	
			95-20-27	06/14/95	
			95-20-29	06/14/95	
16004	(b)	An unhewn north-south limestone wall which formed the eastern room enclosure wall of <i>Room e</i> of Building 950. It is constructed of dry laid boulder size limestone with one row. Its preserved height is .1 – .2 m with dimensions of 1.8 m x .66 m. Its top levels were 100.18 (N) and 100.25 (S). It appears in the south section.			
			<u>Plans</u>		
			Plan No. 1140	06/29/95	
			<u>Photos</u>		
			95-20-26	06/14/95	
			95-20-27	06/14/95	
			95-20-29	06/14/95	
16005	(b)	A limestone pillar base near the entrance to <i>Room e</i> of Building 950. It is a single square shaped hewn boulder size limestone with the dimensions of .47 m x .44 m. It is embedded into cobble Surface 16003. Its top levels were 100.23 (NW), 100.26 (NE), 100.25 (C), 100.25 (SW), and 100.28 (SE).			
			<u>Plans</u>		
			Plan No. 1140	06/29/95	
			<u>Photos</u>		
			95-20-26	06/14/95	
			95-20-27	06/14/95	
			95-20-29	06/14/95	
16006	(b)	An east-west wall forming the northern enclosure wall of Room b of Building 950. This Area was only excavated for a few days at the beginning of the 1995 season and the wall was not isolated from the associated cobbles during the excavation. The interpretation was made at the end of the season based on photos and plans.			
			<u>Plans</u>		
			Plan No. 1140	06/29/95	

Area IVNW.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
28001	(a)	A sediment layer consisting of topsoil. It represents an agriculturally tilled layer. Its Munsell color was 10 YR 4/3 brown. Its matrix was composed of compacted to loose silt size sediment. It included medium amounts of chalk chips, limestone chips, mudbrick detritus, and stones all randomly distributed. There were small amounts of bone and shell. This layer covered the entire area. Its top levels were 100.45 (NW), 100.67 (NE), 100.49 (C), 100.37 (SW), and 100.71 (SE). Its bottom levels were 100.24 (NW), 100.31 (NE), 100.25 (C), 100.21 (SW), and 100.29 (SW). It covered elements of phase c, Wall 28005, and Debris 28003, 28004. It appears in all sections.			
			IVNW.28.1	6/06/94	7th (BS burnish 1) (AS)
			IVNW.28.2	6/07/94	Iron I (Phil 2 [1]), 11/10th (RSB 1), PEF (RSB 1, RSB painted 1), 7th (RSB 3), Roman (cooker 1) (AS)
			IVNW.28.3	6/08/94	Iron I (Phil 2 [1], 11/10th (RS 1), 7th predom, Rom/Byz (BS 2) (AS)
			IVNW.28.4	6/08/94	7th (AS)
			IVNW.28.5	6/08/94	EB (1), Iron (Phil 2 [1]), 7th (bowl lamp 1 [mend]) predom (M)
			IVNW.28.6	6/09/94	Iron I (cookers, baking tray), 7th (RSB 1, B 1) predom (AS)
				Lithic-worked stone	saved
				Lithic-basalt quern frag.	saved
			IVNW.28.7	6/09/94	EB (1), Iron I, 7th (painted 1, RSB 1) predom, Rom/Byz (AS)
				Metal-Iron plate frag.	Obj. No. 5402
28002	(b)	A trench that was cut for a modern irrigation pipe. It is 1.45 m in width and extends through the entire area (5 m). It consists of loose silt size sediment, Munsell color 10 YR 4/3 brown. It contained a medium amount of pottery and tabun fragments, and a small amount of bones and shell. All inclusions were randomly distributed. This trench cut elements of phase c (Wall 28005, Surface 28008, and Debris 28004, 28006. It appears in the east and west sections.			
			IVNW.28.8	6/12/94	Iron I, 11/10th (RSB 2), 7th predom, Rom (1), Islamic (1) (AS)
			IVNW.28.11	6/13/94	PEW, 11/10th (RSB 1), 7th (RSB 1) predom (AS)
			IVNW.28.26	6/15/94	Iron I (Phil [1]), 11/10th (RB painted stand 3), 7th predom, Rom/Byz (1) Mend w/ IVNW12.15
			IVNW.28.61	6/22/94	Iron I (painted 1), 7th predom, Rom (lamp 2 [mend]) (M)

Area IVNW.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			94-65-15A	6/16/94	
			94-64-9A	6/16/94	
			94-96-14A	6/23/94	
			94-96-15A	6/23/94	
28003	(c)	A destruction debris found in the southern quarter of the area. Its Munsell color was 5 YR 4/6 yellowish red. It was composed of a loose sand sized matrix. It contained large amounts of mudbrick detritus, medium amounts of stones, and a small amount of pottery. The mudbrick was concentrated in the southwest. Its top levels were 100.21 (W) and 100.29 (E). It was not completely excavated. This locus equals Debris 28004. Trench 28002 cut the area and separated these debris. It is possible that cobble Surface 28008 continued into the southwestern corner of the area as represented by the large amounts of stones found within the debris. This debris was originally excavated as the destruction debris south of Trench 28002. As Wall 28005 appeared, ceramics from this locus were collected from west and east of the wall. It appears in the south and east sections.			
			IVNW.28.9	6/12/94 Organic- mudbrick sample	7th (RSB 1) predom, Rom/Byz (R) saved
			IVNW.28.29	6/16/94	7th (R)
			IVNW.28.39	6/19/94	11/10th (RS 1), 7th (chalice 1), predom, Rom (1) (R)
			IVNW.28.64	6/22/94	Iron I (Phil 2 [2], 11/10th (RSB 2), 7th (bowl lamp 4 [mend]) (R)
			IVNW.28.65	6/22/94	7th (almost whole coastal type juglet) (AS)
			IVNW.28.67	6/23/94 Ceramic- stopper	7th (store jars and bowls) (R) Obj. No. 5814
			IVNW.28.69	6/23/94	Iron I (Phil [1]), 11/10th (RSB 1), 7th (RSB 3) predom (R)
			IVNW.28.72	6/23/94	7th (small bowls) (R)
			<u>Photos</u>		
			94-64-9A	6/16/94	
			94-65-15A	6/16/94	
			94-96-15A	6/23/94	
28004	(c)	A destruction debris that covered Cobble Surface 28008, west of Wall 28005. This debris equaled Debris 28003, both debris were separated by Trench 28002. This debris was rich in finds and complete vessels and gives evidence of the nature of the Stratum IB destruction. Its Munsell color was 5 YR 4/6 yellowish red. It contained a medium amount of chalk chips, mudbrick detritus, pottery, and stones. Inclusions also included small amounts of bone and shells. Its total area was 2.5 m x 5 m. It ran up to and partially covered Wall 28005. This destruction debris continues north into Area NW.29. It appears in the north and west sections.			

Area IVNW.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.28.10	6/12/94	7th (R)
			IVNW.28.12	6/13/94	Iron I, 7th predom, Rom/Byz (BS 1) (R)
				Jewelry- silver bracelet	Obj. No. 5454
			IVNW.28.13	6/13/94	7th (RSB 1) (R)
			IVNW.28.14	6/14/94	7th (votive juglet, whole) (R)
			IVNW.28.15	6/15/94	7th (Judean type juglet, almost whole) (AS)
			IVNW.28.16	6/14/94	PEW, 7th predom (R)
			IVNW.28.17	6/14/94	7th (R)
			IVNW.28.18	6/14/94	Iron I, 7th (store jars) predom (R)
			IVNW.28.19	6/14/94	Iron I, 7th predom (R)
				Lithic-stone hair from statuette	Obj. No. 5516 restore with Obj. No. 5964
			IVNW.28.20	6/14/94	7th (store jars) (R)
				Lithic- loomweight	Obj. No. 5567; possibly to be associated with Debris 28006.
			IVNW.28.21	6/14/94	7th (store jars) (R)
			IVNW.28.22	6/14/94	7th (R)
			IVNW.28.23	6/14/94	7th (R)
				Jewelry- Iron/ silver? bracelet frag	Obj. No. 5508
			IVNW.28.24	6/15/94	Iron I (1), 7th (bowls) predom (R)
				Ceramic- stopper	Obj. No. 5554
			IVNW.28.25	6/15/94	7th (bowls) (R)
			IVNW.28.27	6/16/94	11/10th (RSB 1), 7th (bowls) predom (R)
			IVNW.28.28	6/16/94	PEW (BS 2), 7th predom, Rom (BS 4) (AS)
				Lithic- carved stone	Obj. No. 5574
				loomweight unfinished loomweight	Obj. No. 5575; Should be L. 28006 Obj. No. 5576; Should be L. 28006
			IVNW.28.30	6/16/94	7th (stand) (R)
			IVNW.28.31	6/16/94	7th (bowl) (R)
			IVNW.28.32	6/16/94	7th (bowl) (R)
			IVNW.28.33	6/16/94	7th (bowl) (R)
			IVNW.28.34	6/16/94	7th (bowl) (R)
			IVNW.28.35	6/16/94	7th (whole bowl) (R)
			IVNW.28.36	6/16/94	7th (bowl) (R)

Area IVNW.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.28.37	6/16/94	Iron I (bowl 1), 7th (bowls, bowl lamps 2) (R)
			IVNW.28.38	6/19/94 Jewelry- Faience?— 2 beads Lithic-carved stone Shell-mother of pearl	7th (bowl lamp 1, RSB 1) (R) Obj. No. 5614 Obj. No. 5612 Obj. No. 5611
			IVNW.28.42	6/19/94	Iron I, 7th (RSB 4, Judean folded rim bowl 1) (R)
			IVNW.28.43	6/19/94 Glass- Roman-rim Lithic- Flint debitage	7th (RSB 3) (R) Obj. No. 5613 saved
			IVNW.28.44	6/19/94	7th (decanter [?]) almost whole) (AS)
			IVNW.28.45	6/19/94	7th (juglet, coastal tradition, almost whole) (AS)
			IVNW.28.46	6/19/94	7th (bowl) (M)
			IVNW.28.47	6/19/94	7th (coastal juglet) (AS)
			IVNW.28.48	6/19/94	7th (almost complete bowl) (M)
			IVNW.28.49	6/19/94	7th (R)
			IVNW.28.51	6/20/94	7th (RSB 4, mostly bowls) (R)
			IVNW.28.52	6/20/94	Iron I (Phil 2 [1]), 7th (RSB 2, bowl lamp 1, Samaria/Phoenician RS polished 3) (mostly bowls) (R)
			IVNW.28.53	6/20/94 Metal-Iron rod fragment	Iron I (2), 7th (RSB 1, mostly bowls) (R) Obj. No. 5711
			IVNW.28.55	6/20/94	7th (Assyrian type goblet/bowl RSB interior, RS exterior over the shoulder) (R)
			IVNW.28.56	6/20/94	7th (whole bowl 1) (AS)
			IVNW.28.57	6/21/94 Metal-Iron blade frag.	Iron I (painted 1), 11/10th (RSB 3), 7th (RSB 2, RS polish 1) predom (R) Obj. No. 5793
			IVNW.28.58	6/21/94	11/10th (RSB 4), 7th (RSB 2, mostly bowls) predom (R)
			IVNW.28.59	6/21/94	Iron I (Phil [1]), 11/10th (RSB 1), 7th (RSB 1, bowl lamp 1, mostly bowls) predom (R)
			IVNW.28.60	6/22/94	Iron I, 11/10th (RSB 3), 7th (mostly bowls, RSB 2) (R)
			IVNW.28.63	6/22/94	7th (bowl lamp [mend]) (M)
			IVNW.28.73	6/20/94	7th (bowl) (R)

Area IVNW.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			94-58-5A	6/13/94	
			94-58-7A	6/13/94	
			94-58-9A	6/13/94	
			94-58-23A	6/13/94	
			94-58-25A	6/13/94	
			94-63-8A	6/14/94	
			94-63-13A	6/14/94	
			94-63-15A	6/14/94	
			94-64-9A	6/15/94	
			94-65-15A	6/16/94	
			94-69-1A	6/16/94	
			94-69-3A	6/16/94	
			94-69-5A	6/19/94	
			94-69-6A	6/16/94	
			94-76-1A	6/19/94	
			94-76-2A	6/19/94	
			94-76-4A	6/19/94	
			94-79-21	6/19/94	
			94-79-22	6/19/94	
			94-79-24	6/19/94	
			94-81-13A	6/19/94	
			94-81-14A	6/19/94	
28005	(c)	A north-south limestone wall constructed of unhewn boulder size stones. It had three rows and one course. it was dry laid with chinking stones between the larger boulder stones. Its length was 4.5 m x 2.22 m. Its preserved top levels were 99.96 (NW), 100.04 (NE), 100.01 (C), 99.99 (SW), and 100.15 (SE). Its founding level was not excavated. It was cut by Trench 28002, removing about 1.5 m of wall. Surface 28008 ran up to its western face. This wall continued north into Area NW29 (Wall 29002). It appears in the north and south sections.			
			IVNW.28.41	6/19/94	PEW, 7th predom (AS)
			IVNW.28.50	6/20/94	7th (AS)
			IVNW.28.68	6/23/94	7th (krater) (M)
			<u>Plans</u>		
			Plan No. 961	6/16/94	
			<u>Photos</u>		
			94-64-9A	6/15/94	
			94-65-15A	6/15/94	
			94-69-1A	6/16/94	
			94-69-3A	6/16/94	
			94-69-5A	6/16/94	
			94-76-4A	6/19/94	
			94-79-21	6/19/94	

Area IVNW.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-79-22	6/19/94	
			94-79-24	6/19/94	
			94-81-13A	6/19/94	
			94-81-14A	6/19/94	
			94-96-14A	6/23/94	
			94-96-15A	6/23/94	
28006	(c)	A debris layer east of Wall 28005 in the eastern quarter of the area. It is 2 m x .75 m. Its Munsell color was 5 YR 4/6 yellowish red. It contained a large amount of mudbrick detritus with a medium amount of chalk chips and pottery. Other inclusions included a small amount of bones and shell. Its top level was 99.94. This debris contained three loomweights that were originally collected with Debris 28004 (bucket No. IVNW.28.28). It covered Mudbrick 28007. It appears in the north and east sections.			
			IVNW.28.40	6/19/94	7th (R)
			IVNW.28.54	6/21/94	11/10th (RSB 3, RS 1) predom, 7th (AS)
				Flint	Obj. No. 5709
				tool/weapon	
			<u>Photos</u>		
			94-64-9A	6/15/94	
			94-69-1A	6/16/94	
			94-69-7A	6/16/94	
28007	(c)	A mudbrick debris found in the northeast corner of the area. It is 2 m in length by .75 m in width. It is unclear if this is a debris layer or the decomposition of an earlier mudbrick wall. It appears to be a consistently laid mudbrick phenomenon although no brick lines were visible. Its Munsell color was 10 YR 4/6 dark yellow brown. Inclusions included a medium amount of chalk chips and small amounts of bone, pottery, and shells. Its top level was 99.76. It was covered by Debris 28006. Wall 28005 is possibly built just to the west of this earlier mudbrick phenomenon. It appears in the north and east sections.			
			IVNW.28.66	6/23/94	PEW (BS), Iron I (AS)
			<u>Photos</u>		
			94-79-24	6/19/94	
			94-96-14A	6/23/94	
			94-96-15A	6/23/94	
28008	(c)	A cobble surface constructed of dry laid cobble size stones. Its top levels were 99.80 (N) and 99.97 (S). It was covered by destruction Debris 28004 and ran up to the west face of Wall 28005. It had a preserved area of 2 m x 1 m, and was uneven. Its southern end was cut by Trench 28002. The surface appeared to end one meter from the western balk. Within this one meter strip was a large amount of mudbrick originally assumed to be collapse of the superstructure onto the surface. It seems that the cobbled surface possibly ran up to some type of mudbrick structure that was not evident during the excavation of the surface. It appears in the north section.			

Area IVNW.28
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.28.71	6/23/94	7th (R)
			IVNW.28.74	6/27/94	No pottery
				beachstone	Obj. No. 5882
				grinder frag.	
				beachstone	Obj. No. 5883
				grinder frag.	
			<u>Plans</u>		
			Plan No. 961	6/16/94	
			<u>Photos</u>		
			94-79-21	6/19/94	
			94-79-22	6/19/94	
			94-79-24	6/19/94	
28009	(d)	This was a probe beneath Platform 44006 and partially beneath Surface 28008. It is 4.3 x .9 m. The debris was dense at first then looser containing many chalky inclusions and bones. The east face of the mudbrick platform shows a layer of chalky inclusions and some ash. Its top level was 99.70 and its bottom excavated level was 99.57.			
			IVNW.28.76	6/19/95	11/10th (RSB 2), 7th (RSB 1), LF (RSB 1) (AS)
			IVNW.28.77	6/19/95	MB II (1), Iron I (Phil 2 [31]), 11/10th predom (RSB 7), 7th (bowls 2) (AS)
			IVNW.28.78	6/20/95	EF (1), Iron I (Phil 2 [3], Phil painted 1), 11/10th (RSB 6, RS 4) (AS)
			IVNW.28.79	6/20/95	Iron I (BS), 7th? (1), LW (RS 1) (AS)
				Ceramic	saved
				stopper frag.	
			IVNW.28.80	6/20/95	Iron I (Phil 2 [1]), 11/10th (RS 1), 7th predom (RSB 1) (AS)
			<u>Photos</u>		
			95-50-29	6/20/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
29001	(a)	A sediment layer of topsoil. It was composed of a sand size fine matrix. Its principal inclusions were small amounts of chalk chips and pottery randomly distributed. Most of this topsoil was removed with a bulldozer. It was found in the entire all, 5 m x 5 m. Its top levels were 100.45 (NW), 100.59 (NE), 100.54 (C), 100.50 (SW), and 10.57 (SE). Its bottom levels were 100.23 (NW), 100.20 (NE), 100.31 (C), 100.23 (SW), and 100.09 (SE). It appears in all sections.			
			IVNW.29.1	6/21/94	7th (mostly hole mouths) (AS)
			IVNW.29.2	6/22/94	PEW (RS 2), 7th predom (R)
			IVNW.29.3	6/22/94	Iron (1), 7th (R)
			IVNW.29.4	6/22/94	Iron I (1)?, 7th (mostly ridged rim hole mouth jars, mort 1), Rom/Byz (3) (R)
			IVNW.29.5	6/22/94	7th (ridged rim hole mouth jars) (R)
			IVNW.29.31	6/30/94	11/10th (RSB 1), 7th (R)
			IVNW.29.76	7/12/94	7th, Rom/Byz (AS)
			IVNW.29.78	7/13/94	7th (RSB 1) (AS)
			IVNW.29.82	7/13/94	PEF (2), 7th predom, Rom/Byz (1) (AS)
			IVNW.29.90	7/14/94	7th (RSB 2) (R)
			IVNW.29.96	7/17/94	7th (AS)
29002	(c)	A north-south stone wall found in the center of the area. It is constructed of boulder size limestone. Its preserved length is 5 m by 1 m width. Its top levels were 100.24 (N), 100.32 (C), and 100.37 (S). Its preserved height is .8 m. It tipped slightly from west to east. Its founding levels were not excavated. Surface 12012 ran up to its west face. It is possible that there is a second phase associated with this wall. Its northern extent is constructed of small cobble size stones. Its southern end is constructed of two rows of boulder size stones with two courses excavated. This southern part is 3 m x 1.45 m. The wall continues for an additional two meters with a width of 1.4 m, half as wide as the southern end. The interpretation of this construction is uncertain, perhaps with further excavation of its northern extent, the relationship will become clear. It appears in the north and south sections.			
			<u>Plans</u>		
			Plan No. 967	7/04/94	
			<u>Photos</u>		
			94-96-10A	6/26/94	
			94-96-11A	6/26/94	
			94-96-36A	6/26/94	
			94-97-2A	6/26/94	
			94-108-11	6/29/94	
			94-108-21	6/29/94	
			94-114-15A	6/30/94	
			94-114-23A	6/30/94	
			94-114-25A	6/30/94	
			94-115-12A	6/30/94	
			94-117-0A	7/04/94	
			94-117-1A	7/04/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-122-33	7/04/94	
			94-125-33A	7/04/94	
			94-125-31A	7/07/94	
			94-129-31A	7/07/94	
			94-130-12A	7/07/94	
			94-130-13A	7/07/94	
			94-131-28A	7/07/94	
			94-164-20A	7/14/94	
			94-165-12A	7/14/94	
			94-185-19	7/21/94	
			94-185-21	7/21/94	
			94-185-30	7/14/94	
29003	(a)	Combined with Topsoil 29001.			
			IVNW.29.6	6/23/94	7th (hole mouth jars) (R)
			IVNW.29.12	6/26/94	7th (hole mouth jars) (R)
			IVNW.29.14	6/26/94	7th (hole mouth jars) (R)
			IVNW.29.23	6/28/94	7th (AS)
29004	(b)	A circular pit in the western part of the area within the west balk. It is equal to Pit NW45008 which is the continuation of this pit in Area NW.45. The total diameter of this pit is 3 m. Its matrix is composed of a granule size loose fill. Principal inclusions were large amounts of cobbles and boulders and a small amount of pottery. Its top levels were 100.29 (N), 100.25 (C), and 100.15 (S). Its founding levels were not excavated. It cut Debris 28006 and Surface 28012. It appears in the west section of the area and in the east section of Area IVNW.45.			
			IVNW.29.13	6/26/94	Iron I (RS 1), Rom predom (AS)
			IVNW.29.15	6/27/94	7th, Rom predom (AS)
			IVNW.29.26	6/29/94	11/10th (RSB 1), 7th (Restore ? , RSB 1), Rom predom (R)
			IVNW.29.67	7/10/94	Iron I (chalice 1), 7th (B 1), Rom/Byz (AS)
			IVNW.29.77	7/12/94	Iron I (painted 1), 7th, Rom/Byz predom (AS)
				quern	Obj. No. 6334
				capital/top of pillar	Obj. No. 6476
			<u>Plans</u>		
			Plan No. 958	7/18/94	
			<u>Photos</u>		
			94-108-21	6/29/94	
			94-117-0A	7/04/94	
			94-117-1A	7/04/94	
			94-122-33	7/05/94	

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			94-125-33A	7/06/94	
			94-131-28A	7/07/94	
			94-171-26A	7/18/94	
			94-171-29	7/18/94	
			94-171-30	7/18/94	
29005	(a)	Combined with Topsoil 29001.			
			IVNW.29.7	6/23/94	7th (stand [mend w/ bkt. 9], BoR [Cypriot-Phoenician juglet], RS Assyrian type carinated bowl) predom, Rom (M) Obj. No. 5813
				stone loomweight	
			IVNW.29.8	6/26/94	7th predom, Rom (BS 2) (AS)
			IVNW.29.9	6/26/94	7/6t (stand, almost complete) Mend w/ bkt 7. (M)
			IVNW.29.10	6/26/94	Iron I, 11/10th (RSB 1), 7th (B 4, [mend bowl]) (M)
				stone loomweight	Obj. No. 5827
			IVNW.29.11	6/26/94	7th (BS), Rom (AS)
				stone sherd	Obj. No. 5963
				Cup	
			IVNW.29.25	6/28/94	7th (R)
29006	(b)	A debris layer found in the northeastern part of the square. It is related to the robber and quarrying activity in Area IVNE.13 to the east. It cut the Stratum IB destruction Debris 29011. Its Munsell color was 10 YR 5/3 brown. It was composed of a granule size porous to loose matrix. Its principal inclusions were large amounts of pottery, and small amounts of bones, burnt residue, mudbrick, shells. All inclusions were randomly distributed with the pottery and residue concentrated in the north. Its dimensions were 2.5 m x 2.5 m. Its top levels were 100.05 (NW), 100.13 (NE), 100.02 (C), 100.01 (SW), and 100.09 (SE). Its bottom levels were 99.69 (W) and 99.72 (E). It covered Stones 12018. It appears in the north and east sections.			
			IVNW.29.16	6/27/94	7th (hole mouth jars) (AS)
			IVNW.29.18	6/27/94	7th (hole mouth jars) (R)
			IVNW.29.19	6/27/94	7th (hole mouth jars) (R)
			IVNW.29.32	6/30/94	Iron I (Phil 2 [1]), 7th (RSB 3) (R)
				ceramic figurine frag.	Obj. No. 5991
			IVNW.29.35	6/30/94	7th, Rom (BS)? (R)
			IVNW.29.38	7/04/94	7th (ridged rim hole mouth store jars) (R)
				burnishing stone	Obj. No. 6037
			IVNW.29.40	7/04/94	7th (ridged rim hole mouth store jars) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.29.41	7/04/94	11/10th (RS painted 1), 7th (ridged rim hole mouth store jars) (R)
			IVNW.29.43	7/04/94	7th (ridged rim hole mouth store jars) (R)
			IVNW.29.44	7/05/94	Iron I (1), 11/10th (RS 2), 7th (R)
			IVNW.29.46	7/05/94	7th, Rom (1) (R)
			IVNW.29.47	7/05/94	7th (RS 1, hole mouth ridged rim store jars) (R)
				charcoal	saved
			IVNW.29.48	7/05/94	7th (ridged rim hole mouth store jars) (R)
			IVNW.29.50	7/06/94	7th (ridged rim hole mouth jars) (R)
				tabun frag.	saved
			IVNW.29.65	7/10/94	11/10th (RS 1), 7th predom, Rom/Byz (AS)
			IVNW.29.68	7/11/94	PEF (1), 7th (ridged rim hole mouth jars) (R)
			IVNW.29.70	7/11/94	7th (ridged rim hole mouth jars) (R)
			IVNW.29.71	7/11/94	7th (ridged rim hole mouth jars) (R)
			IVNW.29.72	7/11/94	Iron I (Phil 2 [1]), 7th (ridged rim hole mouth jars) (R)
			IVNW.29.74	7/12/94	Iron I, 7th (R)
			IVNW.29.91	7/14/94	7th, PLW (2) (R)
			IVNW.29.95	7/17/94	MB II (cookers 2), Iron I (Phil 1 [5], painted 1), 11/10th (RS 1), 7th (RSB 1) predom (R)
			IVNW.29.99	7/17/94	7th (ridged rim hole mouth jars) (R)
			IVNW.29.100	7/17/94	7th (R)
			IVNW.29.101	7/18/94	7th (ridged rim hole mouth jars, RSB 2 [Assyrian type bowl 2]) (R)
			IVNW.29.102	7/18/94	PEF (1), 7th (RSB 1) (AS)
			IVNW.29.104	7/18/94	7th (ridged rim hole mouth jars) (R)
			IVNW.29.106		bucket is missing
			<u>Photos</u>		
			94-114-23A	6/30/94	
			94-114-25A	6/30/94	
			94-114-28A	6/30/94	
			94-114-29A	6/30/94	

- 29007 (b) A stone rubble fill found in the eastern balk. This phenomenon is probably the same stone rubble as IVNE13004. Its dimensions are 1.5 m x 2 m. It is a layer of cobble size stones. Its top levels were 100.18 (N), 100.00 (C), 100.04 (S). Its bottom levels were 100.03 (N), 99.92 (C), and 99.93 (E). It covered Debris 29006. It appears in the east section.

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.29.17	6/27/94	7th (hole mouth jars [restore]) predom, Rom (R)
			IVNW.29.20	6/27/94	11/10th (RSB 1), 7th (hole mouth jars) (R)
			IVNW.29.97	7/17/94	7th (ridged rim hole mouth jars) predom, Rom/Byz Restore w/ NW13004. (R)
			IVNW.29.98	7/17/94	7th (ridged rim hole mouth jars) predom, Rom/Byz (R)
29008	(c)	A thick debris layer above Surface 29012 and west of Wall 29002. Its Munsell color was 10 YR 5/3 brown. It was composed of a granule size fine matrix. Its principal inclusions were large amounts of bones and pottery, a medium amount of burnt residue, and small amounts of mudbrick, shells, and sand. The bones and burnt residue were concentrated in the south, and the other inclusions were randomly distributed. Its dimensions were 5 m x 2 m. Its top levels were 100.03 (NW), 100.01 (NE), 99.95 (C), 99.94 (SW), and 99.90 (SE). Its bottom levels were 99.80 (NW), 99.58 (NE), 99.72 (C), 99.67 (SW), and 99.50 (SE). This debris equaled Debris NW28004 to its south. It appears in the north, south, and west sections.			
			IVNW.29.21	6/28/94	7th (RSB 1), Hell (lamp 1) (R)
			IVNW.29.22	6/28/94	7th, Rom (BS 1) (AS)
				stone-circular rim	Obj. No. 5918
			IVNW.29.24	6/28/94	7th (R)
			IVNW.29.27	6/29/94	11/10th (RSB 1), 7th (restore, RSB over the shoulder 1), Rom (R)
			IVNW.29.28	6/29/94	7th (RSB bowl lamp 1) (R)
				glass frag.-burnt & warped	Obj. No. 5996
			IVNW.29.29	6/29/94	PEF (1), 7th (restore, RSB 1) (R)
			IVNW.29.30	6/29/94	7th (RSB 1) (R)
				frag. of bust sculptured	Obj. No. 5964
			IVNW.29.33	6/30/94	Iron I (painted 1), 7th (RS 1, bowl lamp 1) (R)
			IVNW.29.34	6/30/94	7th (RSB 3, RS over the shoulder 1, coastal cooker 1, bowls) (R)
			IVNW.29.36	6/30/94	Iron I (BS 1), 7th (R)
			IVNW.29.37	6/30/94	7th (1 whole coastal type juglet) (AS)
			IVNW.29.39	7/04/94	7th (bowls) (R)
			IVNW.29.45	7/05/94	7th (B 1, RS 1) (R)
				Metal white ring	Obj. No. 6034
				Metal- white ring frag.	Obj. No. 6051

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Stone weight stamped?	Obj. No. 6049
			IVNW.29.49	7/05/94	11/10th (RS 1), 7th (RSB 3, RSB Assyrian type bowl 1, sausage jar rim) (R)
				Spindle whorl-bone	Obj. No. 6085
			IVNW.29.51	7/07/94	7th (RSB 7, coastal cooker 1, bowls) (R)
			IVNW.29.54	7/07/94	7th (whole bowl) (M)
			IVNW.29.55	7/07/94	7th (almost complete bowl) (M)
			IVNW.29.56	7/07/94	7th (whole bowl [mend]) (M)
			IVNW.29.57	7/07/94	7th (juglet) (M)
			IVNW.29.58	7/07/94	7th (mostly bowls & kraters, coastal cookers 2) (R)
			IVNW.29.59	7/07/94	7th (bowls & kraters) (R)
			IVNW.29.60	7/07/94	7th (almost complete coastal type juglet) (AS)
			IVNW.29.61	7/07/94	7th (RSB 4, bowls, kraters 2) (R)
			IVNW.29.62	7/07/94 carved stone	7th (bowls, kraters, RSB 1) (R) Obj. No. 6160
			IVNW.29.63	7/10/94	Iron I (1), 11/10th (RS 1, RSB 1), 7th (RSB 3, RSB over the shoulder 1) predom (R)
			IVNW.29.64	7/10/94 bone game piece	7th (R) Obj. No. 6157
			IVNW.29.79	7/13/94	Iron I (RS painted 1), 7th predom (AS)
			IVNW.29.80	7/13/94	7th (RSB 1, bowls, stand), Rom/Byz (BS) (R)
			IVNW.29.83	7/13/94	7th (coastal cooker 1, ridged rim hole mouth jars and store jars) (R)
				ceramic stopper	Obj. No. 6299
				mother of pearl shell	Obj. No. 6274
			IVNW.29.84	7/07/94	7th (bowl) (M)
			IVNW.29.85	7/14/94	EB (1), 7th (stand 1) predom, Rom/Byz (1) (R)
			IVNW.29.86	7/14/94	7th (stand 1, store jars) (R)
			IVNW.29.87	7/14/94	7th (stand 2, mort 1, jars) (R)
			IVNW.29.88	7/14/94	7th (RSB 3, mort 1, mostly bowls) (R)
			IVNW.29.89	7/14/94	7th (bowl lamps 2, RSB 3) (R)
			IVNW.29.92	7/14/94	7th (Judean elongated juglet, whole vessel) (AS)
			IVNW.29.93	7/14/94	8/7th (black burnished juglet [whole vessel]) (AS)

Area IVNW.29
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.29.94	7/14/94	7th (bowls, coastal cooker 1, RSB 8 [mend 2], Judean folded rim bowl 1, platter 1) (R)
			IVNW.29.107	7/18/94	7th (coastal cooker 1, mostly bowls) (R)
			IVNW.29.108	7/18/94	7th (R)
				incised bowl "cosmetic"	Obj. No. 6385
			<u>Photos</u>		
			94-96-10A	6/26/94	
			94-96-11A	6/26/94	
			94-96-36A	6/26/94	
			94-97-2A	6/26/94	
			94-103-21	6/28/94	
			94-108-11	6/30/94	
			94-108-14	6/30/94	
			94-108-21	6/30/94	
			94-114-15A	6/30/94	
			94-114-20A	6/30/94	
			94-115-12A	6/30/94	
			94-117-0A	7/04/94	
			94-117-1A	7/04/94	
			94-117-2A	7/04/94	
			94-117-35A	7/04/94	
			94-118-1A	7/04/94	
			94-121-33	7/05/94	
			94-122-33	7/05/94	
			94-125-33A	7/06/94	
			94-125-31A	7/07/94	
			94-129-31A	7/07/94	
			94-130-12A	7/07/94	
			94-130-13A	7/07/94	
			94-131-28A	7/07/94	
			94-164-20A	7/14/94	
			94-165-12A	7/14/94	
			94-174-E	7/18/94	
			94-175-2	7/18/94	
			94-175-3	7/18/94	

- 29009 (c) An east-west wall abutting the east face of Wall 29002. It consists of two rows. Its top level was 100.01. This wall was exposed during the last days of the excavation and its stratigraphic relationship is unclear. It is certain that it is built into Wall 29002. Its top levels were 100.02 (NW), 100.11 (NE), 99.98 (C), 100.02 (SW), and 100.09 (SE). To the east is the earlier phase of Wall NE12011 and the robbing activity of Field Phase 2. Therefore it is indeterminable if this wall continued eastward or was perhaps a pier. It appears in the south and east sections.

Area IVNW.29
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			<u>Plans</u> Plan No. 967	7/04/94	
			<u>Photos</u> 94-114-23A 94-114-25A	6/30/94 6/30/94	
29010	(c)	A depression within Wall 29002. Its function is indeterminable. It is located at the intersection of Wall 28005 with Wall 29002 and 29009. Its top levels were 99.99 (NW), 100.09 (NE), 100.01 (C), 99.99 (SW), and 100.09 (SE). It was covered by Debris 29006. It appears in the south section.	IVNW.29.42 IVNW.29.53 IVNW.29.73 IVNW.29.103	7/04/94 7/07/94 7/11/94 7/18/94	Iron I, UD (BS) (R) Iron I (BS 1), 7th (BS 1) (AS) 7th, Rom/Byz (AS) 7th (Assyrian type bowl 1, RSB 1) (AS)
			<u>Plans</u> Plan No. 967	7/04/94	
29011	(c)	A debris layer within the area formed by Wall 29002 and Wall 29009. It was cut by Debris 29006. This is the Stratum IB destruction debris on the east side of Wall 29002. Its Munsell color was 10 YR 6/3 pale brown. It was composed of a compacted to loose matrix. Principal inclusions were a medium amount of pottery and a small amount of burnt residue. Its dimensions were 2.5 m x 2 m. Its top levels were 99.78 (NW), 99.82 (NE), 99.69 (C), 99.77 (SW), and 99.73 (SE). Its bottom levels were 99.46 (N), 99.43 (C), and 99.51 (S). Part of this debris layer was excavated as 29006 and several buckets associated with this debris were collected under Debris 29006. It appears in the south and east sections.	IVNW.29.52 IVNW.29.69 IVNW.29.75 IVNW.29.105	7/07/94 7/11/94 charcoal- burnt wood 7/12/94 7/18/94	7th (BS) (AS) 7th (ridged rim hole mouth jars) (R) saved PEW (1), 7th (AS) 7th (ridged rim hole mouth jars) (R)
29012	(c)	An ephemeral surface found west of Wall 29002. Most of this area was cut by Pit 29004 which made it difficult to isolate the surface remains. This surface was covered by a Debris layer (29008) which was extremely rich in finds associated with the Stratum IB destruction. The most distinguishable evidence was found in the western balk. This section contained a pebble size coarse and compacted matrix. Its preserved area was .3 m x .3 m. Its extent into the southern part of the area was postulated through the difference between Debris 29008 and Fill 29013. Its top levels were 99.80 (N), 99.79 (C), and 99.78 (S). The bottom levels were 99.69 (N), 99.70 (C), 99.69 (S), 99.69 (W), and 99.69 (E). It appears in the west section.			

Area IVNW.29
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u> Plan No. 967	7/21/94	
29013	(d)	A fill below surface 12012 located in the northwest corner of the area. Its excavated dimensions are 2 m x 2 m. It was composed of a clay size "sticky" sediment matrix. It contained a small amount of pottery. Its top levels were 99.64 (NW), 99.58 (NE), 99.72 (C), 99.52 (SW), and 99.60 (SE). Bottom working levels were 99.57 (NW), 99.56 (NE), 99.53 (C), 99.56 (SW), and 99.56 (SE). It was not completely excavated this season. It appears in the north and west sections.	IVNW.29.66 IVNW.29.81	7/10/94 7/13/94	bucket is missing PEW (RSB 2), 7th predom, PLW (2) (R)
29014	(c)	An east-west semi-subsurface wall found in the southwest corner of the area. It is constructed of unhewn boulder size limestone. It consists of one row and one course excavated. It is 2 m x .6 m in dimension. This wall equals Wall 45009 to the west, which was built of two rows and perhaps there is a second row that is still unexcavated. It abuts the west face of Wall 29002 and Steps 29016 are built on top of it. It formed the first row of steps and destruction Debris 29008 covered it. The top levels are 99.75 (NW), 99.62 (NE), 99.62 (C), 99.71 (SW), and 99.62 (SE). It appears that it served as a cross support wall adjoining Wall 29002 and Wall 45002.	<u>Plans</u> Plan No. 967	7/18/94	
			<u>Photos</u> 94-185-16 94-185-30	7/21/94 7/21/94	
29015	(c)	A debris layer between Wall 29014 and the southern balk. This is the same phenomenon as Debris 29008, and is therefore combined with that locus.			
29016	(c)	Steps found in the southern end of the western balk. Three steps built of hewn rectangular chalk stones. In total there are six hewn chalk rectangular blocks, with a seventh possible decomposed block. Each step contains two blocks with the top step containing a third block. The average dimension of each block is .45 x .35 m x .17 m. The top levels are 99.89 (N), 100.01 (C), and 100.15 (S). These blocks form steps that are 1 m in length by .5 m wide with the average height of each step .15 m. These steps are built on top of Wall 29014/45009 with the top of the wall actually part of the first step. These steps were covered by Debris 29008. They appear in the south and west section and in the south and east sections of Area IVNW45.	<u>Plans</u> Plan No. 967 Plan No. 968	7/18/94 7/18/94	
			<u>Photos</u> 94-121-33	7/05/94	

Area IVNW.29
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-125-33A	7/07/94	
			94-164-23A	7/14/94	
			94-174-E	7/18/94	
			94-175-2	7/18/94	
			94-185-16	7/21/94	
			94-185-30	7/21/94	
29017	(d)	A ring of stones found in the east balk. This installation was found within or below Debris 29006. It was excavated during the last days of the season and was only partially excavated. It was constructed of cobbles and pebble size unhewn rocks. It is unclear if this installation is associated with a phase below the Stratum IB or if it was built during the robber and quarrying activity of a later phase. If Debris 29006 continues then this is some type of installation associated with a phase that post-dates the Stratum IB building. If this installation is covered by Debris 29006 then it is an earlier phase than Stratum IB. Its dimensions are .5 x .7 x .15. Its top levels are 99.59 (N), 99.64 (C), and 99.60 (S). It appears in the east section.			
			<u>Plans</u>		
			Plan No. 967	7/18/94	
29018	(d)	A group of large stones exposed during the last days of the season. The stones are isolated in the northeast corner of the area, possibly a Stratum II architectural feature. They are only partially exposed, therefore their function is unknown. It is possible that they are a wall or part of a flagstone surface. Top heights are 99.59 (N), 99.58 (C), and 99.51 (S). They appear in the north and east sections.			
			<u>Plans</u>		
			Plan No. 967	7/18/94	

Area IVNW.31
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
31001		These flagstones were unexcavated. They were exposed when the area was prepared for final photos. The area was exposed for 3 x 1.15 m. Within these stones there is a possible wall and a circular installation. The top level was 100.30.			
31002		This is a north-south wall exposed for 1.5 m. The top level was 100.18. This wall extends into the northern balk.			

Area IVNW.44
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
44000	(a)	This locus is a clean-up locus. It is an arbitrary locus to record ceramics and finds where the provenance is unknown or for surface finds.			
			IVNW.44.104	7/12/94 Glass frag.	No pottery Obj. No. 6227
44001	(a)	A sediment layer of topsoil found in the whole area (2.5 x 5 m). This locus is an agriculturally tilled layer. Its Munsell color was 10YR 3/4 dark yellowish brown. It had a compacted clay size composition. It contained a medium amount of pebble size limestone chips; small amounts of pebble size chalk chips, mudbrick detritus, pottery and cobble size stones. All inclusions were randomly distributed. Its top levels were 100.48 (NW), 100.12 (NE), 100.20 (C), 100.56 (SW), and 100.34 (SE). Its bottom levels were 100.15 (NW), 100.12 (NE), 100.17 (C), 100.11 (SW), and 100.14 (SE). It covered Wall 44003 and Debris 44002 and 44004. It appears in all sections.			
			IVNW.44.1	7/04/94 plaque frag.	Iron I, 7th (R) Obj. No. 6148
			IVNW.44.2	7/04/94	MB II (BS 1), 7th (R)
			IVNW.44.3	7/05/94	PEF (1), 7th (RSB 1) (R)
			IVNW.44.5	7/05/94	PEW (BS), 7th (R)
			IVNW.44.80	7/17/94	7th (R)
			IVNW.44.97	7/18/94	7th (R)
44002	(b)	A destruction debris west of Wall 44003. Its Munsell color was 10 YR 4/4 dark yellowish brown. This debris contained layers of pottery; it is either a dump or a high concentration of vessels that were destroyed. It contained a medium amount of bone, burnt residue, mudbrick detritus, and organic materials concentrated in the northeast corner. Inclusions also included small amounts of ash, chalk chips, and limestone chips randomly distributed. It encompassed an area of 2.5 m x 1.2 m. Its top levels were 100.16 (N), 100.16 (C), and 100.14 (S) covered by Topsoil 44001. Its bottom levels were 99.72 (N), 99.73 (C), and 99.70 (S) above Fill 44005. It appears in the north, south, and west sections.			
			IVNW.44.4	7/05/94	7th (ovoid store jars) (R)
			IVNW.44.6	7/05/94	7th (ovoid store jars) (R)
			IVNW.44.7	7/05/94	7th (ovoid store jars) (R)
			IVNW.44.8	7/06/94	7th (primarily bowls) (R)
			IVNW.44.9	7/06/94	7th (R)
			IVNW.44.10	7/06/94	7th (store jars) (R)
			IVNW.44.12	7/06/94	7th (R)
			IVNW.44.14	7/07/94	7th (store jars) (R)
			IVNW.44.16	7/07/94	Iron I (painted 1), 7th predom (R)
			IVNW.44.17	7/07/94	7th (jars) (R)
			IVNW.44.18	7/07/94	7th (whole bowl) (AS)
			IVNW.44.19	7/07/94	7th (store jars) (R)
			IVNW.44.20	7/07/94	7th (store jars) (R)
			IVNW.44.21	7/07/94	PEF (1), 7th (jars) predom (R)
			IVNW.44.22	7/07/94	7th (bowls and store jars) (R)

Area IVNW.44
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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.44.24	7/10/94	7th (store jars, bowls, balloon bottle 1) (R)
			IVNW.44.25	7/10/94	Iron I (Phil [1]), 7th (store jars) (R)
			IVNW.44.26	7/10/94	7th (plate, whole vessel) (AS)
				jar stopper	Obj. No. 6153
			IVNW.44.28	7/10/94	7th (store jars) (R)
			IVNW.44.29	7/10/94	PEF (1), 7th (store jars) (R)
			IVNW.44.31	7/10/94	PEF (1), 7th (store jars) (R)
			IVNW.44.33	7/10/94	7th (store jars) (R)
			IVNW.44.34	7/10/94	7th (store jars, kraters) (R)
			IVNW.44.35	7/11/94	Iron I (1), 7th (RSB 1, store jars) (R)
			IVNW.44.50	7/12/94	7th (RSB 1) (R)
			IVNW.44.52	7/12/94	7th (R)
			IVNW.44.54	7/12/94	7th (bowl lamp 1) (R)
			IVNW.44.57	7/13/94	7th (R)
			IVNW.44.60	7/13/94	7th (R)
			IVNW.44.61	7/13/94	7th (store jars) (R)
				ceramic jar stopper	Obj. No. 6345
			IVNW.44.62	7/13/94	7th (store jars) (R)
			IVNW.44.63	7/13/94	7th (complete bowl) (R)
			IVNW.44.64	7/13/94	7th (almost whole coastal juglet) (M)
			IVNW.44.65	7/13/94	7th (complete bowl) (M)
			IVNW.44.66	7/13/94	7th (almost whole coastal juglet) (AS)
			IVNW.44.69	7/14/94	7th (R)
			IVNW.44.70	7/14/94	7th (bowls) (R)
			IVNW.44.71	7/14/94	7th (RSB over the shoulder 3 [mend], RSB 1) (R)
			IVNW.44.72	7/14/94	7th (mostly bowls) (R)
			IVNW.44.75	7/14/94	7th (RSB over the shoulder 1, bowls & jars) (R)
			IVNW.44.76	7/14/94	7th (RSB 3 [bowl mend], RSB painted 2) (R)
			IVNW.44.78	7/14/94	7th (RSB 2, bowls & jars) (R)
				Hippo tooth, incised	Obj. No. 6351
				handle/	
				glass sherd	Obj. No. 6304
				complete	Obj. No. 6303
				bronze band	
			IVNW.44.79	7/14/94	7th (5 spouted lamp, almost whole) (AS)
			IVNW.44.81	7/17/94	7th (store jars) (R)
			IVNW.44.82	7/17/94	7th (store jars) (R)
			IVNW.44.83	7/17/94	Iron I (1), 7th (jars) (R)
			IVNW.44.84	7/17/94	7th (Judean juglet 1, kraters 7 jars) (R)
			IVNW.44.85	7/17/94	7th (RSB 1) (R)
			IVNW.44.87	7/17/94	7th (R)

Area IVNW.44
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			94-125-35A	7/06/94	
			94-130-6A	7/07/94	
			94-137-23	7/07/94	
			94-136-13A	7/10/94	
			94-156-27	7/13/94	
			94-165-15A	7/14/94	
			94-165-17A	7/14/94	
			94-185-24	7/21/94	
			94-185-25	7/21/94	
			94-185-26	7/21/94	
44003	(b)	A north-south stone wall. It is constructed of two rows of unhewn boulder size limestone, with chinking stones. Two courses are preserved. It is 3.5 m x 1.25 m. Its top levels were 99.71 (NW), 99.67 (NE), 100.17 (C), and 100.06 SE). It tipped slightly from south to north. It was covered by Topsoil 44001. Debris 44002 laid up against its western face and Debris 44004 against its eastern. It was cut to its south by a kibbutz trench, and continues to the north (Wall 45002). It appears in the north and south sections.			
			IVNW.44.91	7/17/94 Iron spearhead	7th (jars and bowls) (R) Obj. No. 6350
			<u>Plans</u>		
			No. 960	7/07/94	
			<u>Photos</u>		
			94-130-6A	7/06/94	
			94-137-23	7/07/94	
			94-136-13A	7/10/94	
			94-142-34	7/11/94	
			94-156-27	7/13/94	
			94-185-24	7/21/94	
			94-185-25	7/21/94	
			94-185-26	7/21/94	
			94-184-15	7/21/94	
			95-24-13	6/15/95	

Area IVNW.44
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
44004	(b)	A destruction debris found to the east of Wall 44003 in room <i>k</i> . It consists of a compacted matrix with a Munsell color of 10 YR 3/4 dark yellowish brown. Its dimensions were 2.75 x 2.95. It contained medium amounts of bone, burnt residue, chalk chips, and organic material; small amounts of ash, charcoal, mudbrick, shells, and slag. Concentrated in the northeast were bones, ash, charcoal, mudbrick, shells and the slag. Its top levels were 100.01 (NW), 100.12 (NE), 100.33 (C), 100.05 (SW), and 100.34 (SE) below Topsoil 44001. Its bottom working levels were 99.40 (NE), 99.46 (NE), 99.52 (C), 99.53 (SW), and 99.71 (SE). It tipped slightly from southwest to northeast. This debris appears to be part of the destruction of a southern room where a dais was located. It is southwest of Stairs 29016 which led to a Mudbrick Platform 44006. This debris was also rich in finds and pottery. It appears in the north, south, and possibly the east balks.			
			IVNW.44.11	7/06/94	PEF (1), 7th (R)
			IVNW.44.13	7/07/94	7th (R)
			IVNW.44.15	7/07/94	7th (RSB 1) (R)
			IVNW.44.23	7/10/94	7th (mostly jars, coastal cooker 1, Judean type juglet 1, kraters) (R)
				ceramic jar stopper	Obj. No. 6152
			IVNW.44.27	7/10/94	PEW (1), 7th (store jars and kraters) (R)
			IVNW.44.30	7/10/94	PEF (B bar handle 1), 7th (store jars, bowls) (R)
			IVNW.44.32	7/10/94	7th (mostly bowls) (R)
				female statuette	Obj. No. 6159
				ceramic-half	
			IVNW.44.36	7/11/94	7th (RSB Phoenician type 3 [mend], bowl lamp 1, mostly bowls) (R)
				Glass frag. slag	Obj. No. 6201 saved
			IVNW.44.37	7/11/94	7th (stand, almost whole) (AS)
			IVNW.44.38	7/11/94	7th (mostly store jar BS) (R)
			IVNW.44.39	7/11/94	7th (coastal cooker 1, bottle 1 [Assyrian type], RSB 1, RSB over the shoulder 2) (R)
			IVNW.44.40	7/11/94	7th (coastal cooker 2, Phoenician type? jug [mend], mostly bowls) (R)
			IVNW.44.41	7/11/94	Iron I (cooker 1), 7th (RSB 1, stands 4, bowls & kraters) (R)
			IVNW.44.42	7/11/94	7th (juglet, almost whole) (AS)
			IVNW.44.43	7/11/94	7th (Judean juglet) (M)
			IVNW.44.44	7/11/94	7th (whole bowl) (AS)
			IVNW.44.45	7/11/94	7th (juglet [mend]) (M)
			IVNW.44.46	7/11/94	7th (bowl) (M)
			IVNW.44.47	7/11/94	7th (stands 3, bowl lamp 1, coastal cooker 1, RSB 1, B 1) (R)
			IVNW.44.48	7/11/94	7th (mostly bowls, Assyrian type bottle B 1, RSB 2, late sausage rim 1) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				ceramic jar stopper	Obj. No. 6199
				ceramic figurine frag.	Obj. No. 6203
				Ceramic	Obj. No. 6282
				Stone	Obj. No. 6196
				loomweight	
		IVNW.44.49		7/12/94	7th (coastal cooker 1, RSB over the shoulder 1, strange thing w/ knobs [painted/mend]) (R)
		IVNW.44.51		7/12/94	7th (coastal cooker 1, RSB 1, stand 4) (R)
		IVNW.44.53		7/12/94	7th (bowls, stand 3, bowl lamp 1, RSB 1, coastal juglet 1) (R)
		IVNW.44.55		7/12/94	7th (whole bowl) (M)
		IVNW.44.56		7/13/94	7th (stand 2, bowls, bowl lamp 5, Assyrian type goblet [mend 4], black polished bowl [mend 3], RSB plate 9 [mend], RSB 1, RSB over the shoulder 2) (R)
				stone pounder	Obj. No. 6302
				hammer- stone	Obj. No. 6301
		IVNW.44.58		7/13/94	Iron I (1), 7th (Imlk type handle, bowl lamp 1, RSB 6, RSB over the shoulder 1) (R)
		IVNW.44.59		7/13/94	Iron I (WS painted 1), 11/10th (RSB 1), 7th (bowl lamp 1, stand 2, RSB over the shoulder 1, mostly bowls) (R)
		IVNW.44.67		7/14/94	Iron I (1), 7th (RSB 1, bowl lamp 1) predom (R)
		IVNW.44.68		7/14/94	Iron I, 7th predomin (R)
		IVNW.44.73		7/14/94	11/10th (RSB 1), 7th (RSB 2) (R)
		IVNW.44.74		7/14/94	7th (RSB over the shoulder 1, bowls and kraters) (R)
		IVNW.44.77		7/14/94	Iron I (2), 7th (Judean folded rim 1, jars) (R)
		IVNW.44.89		7/17/94	7th (bowl lamp 2) (R)
		IVNW.44.92		7/17/94	PEF (RS 1), Iron I (2), 7th (RSB 2) predom (R)
		IVNW.44.93		7/17/94	7th (votive juglet *[almost whole]) (AS)
		IVNW.44.94		7/18/94	7th (R)
				stone bowl fragment	Obj. No. 6389
		IVNW.44.95		7/18/94	7th (bowl [mend 5]) (R)
		IVNW.44.98		7/18/94	Iron I (painted 1), 7th (RSB over the shoulder 1, stand 1, mostly bowls) (R)

Area IVNW.44
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				bronze pin fragment	Obj. No. 6380
			IVNW.44.99	7/18/94	7th (small jar, RSB [mend]) (M)
			IVNW.44.100	7/18/94	7th (coastal juglet, whole vessel) (M)
			IVNW.44.101	7/18/94	Iron I, 7th (large bowl 4 [mend]) predom (R)
			IVNW.44.102	7/18/94	Iron I (Phil painted1), 7th (stand 3, RSB 1, everted rim bowl 1, RS 1, mostly bowls) (R)
			IVNW.44.103	7/18/94	7th (jug, almost whole) (M)
			<u>Photos</u>		
			94-136-8A	7/10/94	
			94-136-9A	7/10/94	
			94-136-13A	7/10/94	
			94-136-15A	7/10/94	
			94-149-30	7/10/94	
			94-142-34	7/11/94	
			94-142-E	7/11/94	
			94-172-18	7/17/94	
			94-174-14A	7/18/94	
			94-175-6	7/18/94	
			94-175-8	7/18/94	
			94-184-15	7/18/94	
			94-185-24	7/21/94	
			94-185-25	7/21/94	
			94-185-26	7/21/94	
			94-187-17A	7/18/94	
44005	(b)	A fill found below destruction Debris 44002 and west of Wall 44003. It is possible that this fill represents the surface running up to Wall 44003. It was excavated in the last days of the season and its nature and relationship are unclear. The large amount of pottery found in the destruction debris above this fill (44002) abruptly ends. Its Munsell color was 10 YR 3/3 dark brown with a loose matrix. Its inclusions included burnt residue, limestone chips, and mudbrick all randomly distributed. Its top levels were 99.72 (NW), 99.72 (NE), 99.73 (C), 99.64 (SE), and 99.70 (SW) below Debris 44002. Its bottom working levels were 99.64 (NW), 99.55 (NE), 99.60 (C), and 99.64 (SE). It tipped slightly from north to south. It appears in the north, south, and west sections.			
			IVNW.44.86	7/17/94	7th (R)
			IVNW.44.88	7/17/94	7th (RSB 1, bowls, jars) (R)
			IVNW.44.90	7/17/94	7th (RSB 1 [mend] jars) (R)
			IVNW.44.96	7/18/94	7th (R)
			<u>Photos</u>		
			94-185-24	7/21/94	
			94-185-25		
			94-185-26	7/21/94	

Area IVNW.44
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
44006	(b)	An ephemeral phenomenon that was possibly a platform/dais. It was found in the balk between Area IVNW44 and IVNW28. It was a mudbrick fill that appeared to be the remnants of a mudbrick platform. It was difficult to distinguish any bricks although it was clearly mudbrick. It was badly eroded and was cut by the modern kibbutz trench that extended through the field. Steps 29016 were built up against this fill. Cobble surface 28008 ended suddenly at a line of mudbrick that would appear to be the eastern extent of this platform. See the south and west sections.			
			<u>Photos</u>		
			94-184-15	7/20/94	
			95-15-32	6/15/95	
			95-20-3	6/14/95	
			95-24-5	6/14/95	
			95-24-9	6/14/95	
			95-26-13	6/15/95	
44007	(b)	This is winter erosion and clean-up that was collected at the start of the 1995 season. It is isolated on top of Platform 44006 and on its east side.			
			IVNW.44.105	6/11/95	Iron I? (painted 1), 7th predom (AS)
			IVNW.44.109	6/12/95	MB II (1), 11/10th (RS 1), UDBS (AS)
			IVNW.44.125	6/15/95	Iron I, 11/10th (RS 6, bowl/lamp 1), 7th (4) (AS)
				Ceramic	saved: unidentified burnt ceramic lump
44008	(b)	This is a fill beneath the surface in the western part of <i>Room k</i> . The pottery collected from this fill represents a mixture of three phenomena: Debris 44004, winter erosion, the subsurface fill. The surface in this room was not discernible. The Stratum IB destruction (Debris 44004) was excavated in the 1994 season. The surface was not reached. It is assumed that the surface was eroded during the winter between the 1994 and 1995 seasons. The fill is between Wall 44003 and Platform 44006. It consists of a granular coarse matrix with small amounts of bones, chalk chips and pottery randomly distributed. Its dimensions are 2.5 x 2.75 m. The top levels were 99.60 (NW), 99.58 (NE), 99.48 (C), 99.50 (SW), and 99.53 (SE). This fill covers elements of Stratum IV (Tabuns 44012, 44013, and 44014).			
			IVNW.44.107	6/11/95	7th, PLW (BS) (AS)
			IVNW.44.110	6/12/95	Iron I (Phil 1 [1], Phil 2 [1], ware 1), 11/10th (RS 3, RSB 2), 7th (RSB 1) (AS)
				Ivory-bone? handle frag.	Obj. No. 6688
			IVNW.44.120	6/15/95	MB II (2), Iron I (Phil 2 [1], painted 1), 11/10th (RSB 2, RS 3), 8/7th (cooker 1), 7th predom (AS)

Area IVNW.44
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Ceramic- incised jar handle	Obj. No. 6681
				Ceramic- stopper	Obj. No. 6858
			IVNW.44.131	6/21/95	Iron I (BS), 7th (1) (AS)
			<u>Photos</u>		
			95-15-32	7/21/94	
			95-18-12	6/14/95	
			95-24-5	6/14/95	
			95-24-7	6/14/95	
			95-24-9	6/14/95	
			95-26-13	6/15/95	
44009	(b)	This is winter erosion and clean-up. It is isolated on the northern balk just west of Steps 29016.			
			IVNW.44.111	6/12/95	Iron I, 7th (BS) (AS)
				Lithic- Ballista?	Obj. No. 6746
			IVNW.44.119	6/14/95	PEW (BS), 7th (1) (AS)
44010	(b)	This was originally a probe. It is combined with Fill 44008.			
			IVNW.44.112	6/12/95	*11/10th (RSB 1), 7th (AS)
			IVNW.44.114	6/13/95	11/10th (RS painted 1), 7th (RSB) (AS)
44011	(b)	An east-west limestone wall that is the southern interior wall of <i>Room k</i> . It is constructed of one course and one row that are visible. It is dry laid. Its top levels were 99.74 (E) and 99.64 (W). It is slightly tipped from west to east. It is built up against Wall 44003.			
			IVNW.44.113	6/13/95	UDBS (AS)
			<u>Arch. Plan</u>		
			No.	6/15/95	
			<u>Photos</u>		
			95-24-9	6/15/95	
44012	(c)	The center tabun of three tabuns found west and beneath Platform 44006. Its diameter is .61 m with a preserved height of .2 m. It was lined with pottery sherds on the interior and the exterior. It was found within Fill 44008.			
			IVNW.44.115	6/13/95	Iron I, 11/10th (RS 1), PLW (BS) (AS)
			IVNW.44.116	6/14/95	Iron I?, 11/10th? (RS 1), 7th (BS), UDBS (AS)
			IVNW.44.121	6/15/95	*11/10th (RSB 1, RS 1) (AS)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.44.122	6/15/95	Iron I, Iron II (save for restoration w/ installation, contaminated) (R) saved
			IVNW.44.130	6/21/95	Iron I (AS)
			<u>Arch. Plan</u> No.		
			<u>Photos</u> 95-15-32 95-18-12 95-20-3 95-24-5 95-24-7 95-24-9 95-26-13	6/15/95 6/14/95 6/13/95 6/14/95 6/14/95 6/14/95 6/15/95	
44013	(c)	The northern tabun of three tabuns found west and beneath Platform 44006. Its diameter is 1.06 m with a preserved height of .25 m. Its thickness is .05 m. It was lined with pottery sherds on the interior and the exterior. It was found within Fill 44008.			
			IVNW.44.117	6/14/95	*11/10th (RSB 1), UDBS (AS)
			IVNW.44.123	6/18/95	Iron I, LF? (2) (AS)
				Ceramic- stopper	Obj. No. 6745
				Ceramic- tabun	saved
			IVNW.44.132	6/21/95	Iron I (Phil painted 1), 11/10th (RSB 1) (M)
			IVNW.44.133	6/21/95	Iron I (M)
				Ceramic- tabun	saved
			IVNW.44.134	6/21/95	Iron I (M)
			<u>Arch. Plan</u> No.		
			<u>Photos</u> 95-18-12 95-24-7 95-24-9 95-26-13	6/14/95 6/14/95 6/14/95 6/15/95	
44014	(c)	The southern tabun of three tabuns found west and beneath Platform 44006. Its diameter is .77 m with a preserved height of .2 m. Its thickness is .05 m. It was lined with pottery sherds on the interior and the exterior. It was found within Fill 44008.			

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.44.118	6/14/95	PEW, 11/10th (RSB 1), PLW (BS) (AS)
			IVNW.44.124	6/18/95	Iron I (painted 1), 11/10th (RSB 1) (R)
				Ceramic- tabun	saved
			IVNW.44.126	6/20/95	Iron I (store jar/tabun) [mend w/ 127] (M)
				Ceramic- tabun	saved
			IVNW.44.127	6/20/95	Iron I (store jar/tabun) [mend w/ 126] (M)
			IVNW.44.128	6/20/95	Iron I (store jar/tabun) [mend w/ 126] (M)
			IVNW.44.129	6/21/95	Iron I, 11/10th (RSB 2, burnished 3) (AS)
			<u>Plans</u>		
			No.		
			<u>Photos</u>		
			95-15-32	6/15/95	
			95-24-5	6/14/95	
			95-24-7	6/14/95	
			95-24-9	6/14/95	
			95-26-13	6/15/95	

Area IVNW.45
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
45001	(a)	A sediment layer of topsoil. Its Munsell color was 10 YR 4/4 dark yellowish brown. Its texture was a compacted to loose soil. Its principal inclusions were medium amounts of mudbrick detritus and pottery, and small amounts of burnt residue, chalk chips, and pebble size stones. All inclusions were distributed randomly with the pottery evenly distributed throughout the sediment layer. Its total area was 6 m x 3 m. Its top levels were 100.42 (NW), 100.13 (NE), 100.14 (C), 100.50 (SW), and 100.16 (SE). Its bottom levels were 100.11 (NW), 100.13 (NE), 100.11 (C), 100.16 (SW), and 100.15 (SE) above Debris 45003 and Wall 45002. It appears in all sections.			
			IVNW.45.1	6/26/94	Iron I (painted 1), 7th (RSB 1), predom, Hell/E. Rom (1) (AS)
			IVNW.45.2	6/26/94	7th (RSB 1) (AS)
45002	(c)	A north-south stone wall found in the western half of the area. It is 6 m in length by 1.60 m in width. It is constructed of unhewn boulder size limestone. It consists of three rows and three courses were excavated. Chinking stones were used throughout. Its top levels were 100.07 (NW), 100.17 (NE), 100.39 (C), 99.70 (SW), and 99.65 (SE). Its founding levels were not excavated this season. This wall continued to the south (Wall NW44003) and to the north (NW46004). Pier 45005 was built against its eastern face and Installation 45007 was built up against its western face. Wall 45009 was bounded to its eastern face. Debris 45003 covered and laid against the wall. It appears in the north and south sections.			
			IVNW.45.12	6/28/94	11/10th (RS 1, Ashdod ware 1), 7th predom (AS)
			IVNW.45.36	7/04/94	7th (AS)
			<u>Plans</u> Plan No. 922	6/28/94	
			<u>Photos</u> 94-103-17	6/28/94	
			94-103-18	6/28/94	
			94-115-7A	6/30/94	
			94-115-10A	6/30/94	
			94-185-22	7/21/94	
			94-185-28	7/21/94	

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
45003	(c)	A debris layer found throughout the area and around Wall 45002. Its Munsell color was 10 YR 3/3 dark brown. Its texture varied from coarse to fine and compacted to loose. The size of the sediment ranged from clay to pebble. Principal inclusions were large amounts of pottery, medium amounts of mudbrick detritus, and small amounts of bone, burnt residue, chalk chips, charcoal, shells, and stones. The mudbrick detritus and burnt residue were concentrated in the north half of the area. The chalk chips were concentrated in the eastern half, probably from Pit 45008 which partially contaminated this locus. Its dimensions were 6 m x 5.5 m. Its top levels were 100.11 (NW), 100.13 (NE), 100.10 (C), 100.16 (SW), and 100.22 (SE). Its bottom levels were 99.94 (NW), 99.62 (NE), 99.53 (C), 99.51 (SW), and 99.95 (SE). The debris covered Surface 45010, Wall 45009 and 45002, and Installation 45007. It was cut by Pit 45008. It appears in all sections.			
			IVNW.45.3	6/26/94	Iron I (1), 7th predom, Rom/Byz (1) (AS)
			IVNW.45.4	6/27/94	Iron I, 7th predom, LF (1 poss. Rom), LW (R)
			IVNW.45.5	6/27/94	7th (R)
			IVNW.45.6	6/27/94	7th (jars) (R)
			IVNW.45.7	6/27/94	7th (hole mouth jars and bowls) (R)
			IVNW.45.8	6/27/94	Iron I (R) stone Obj. No. 5875
				ballista	
			IVNW.45.9	6/27/94	7th (R)
			IVNW.45.10	6/28/94	Iron I (Phil [1]), 7th, 7th/6th (AS)
			IVNW.45.11	6/28/94	PEF (B juglet base), Iron I (Phil 2 [1]), 11/10th (RS 1), 7th (bowl lamp 1), Rom/Byz (1) (AS)
			IVNW.45.13	6/28/94	11/10th (RSB 1), 7th (bowls and juglets, RSB 1) (R) stone Obj. No. 5923
				loomweight	
			IVNW.45.14	6/28/94	Iron I (Phil painted 1), 7th (R)
			IVNW.45.15	6/29/94	7th (RSB 1), predom, Rom (AS)
			IVNW.45.16	6/29/94	11/10th (RS 2), 7th (stands, black juglet 2) (AS) Obj. No. 6045
				handle w/ potter's mark	
			IVNW.45.17	6/29/94	PEF (1), 7th, mend w/ bkts. 18/19/20/25. (M) Obj. No. 5965
				figurine head	
			IVNW.45.18	6/29/94	PEF (RS 1), 7th (coastal cooker 1) mend w/ bkts. 17/19/20/25. (M)
			IVNW.45.19	6/29/94	7th (RSB 1) predom, Rom (2) mend w/ bkts. 17/18/20/25. (M)
			IVNW.45.20	6/29/94	11/10th (RSB 1), 7th (AS)
			IVNW.45.21	6/30/94	Iron I (Phil [1]), 7th (R)

Area IVNW.45
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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.45.22	6/30/94	7th (ovoid store jars) (R)
			IVNW.45.23	6/30/94	7th (ovoid store jars) (R)
			IVNW.45.24	6/30/94	7th, Rom (R)
				stone	Obj. No. 5988
				loomweight	
			IVNW.45.25	6/30/94	7th (restore), Rom (1) mend w/ bkts. 17/18/19/20. (R)
			IVNW.45.26	6/30/94	Iron I, 11/10th (RS 1), 7th, Rom/Byz predom s/b associated w/ Pit 45008 (M)
				jewelry-lead	Obj. No. 5985
				ring frag.	
				stone mortar	Obj. No. 6002
			IVNW.45.27	6/30/94	11/10th (RSB 1), 7th (RSB 2, RSB over the shoulder 1) (R)
			IVNW.45.28	6/30/94	7th (bowls, kraters [restore], RSB 3) (R)
			IVNW.45.29	6/30/94	7th (B bowl 1) (M)
			IVNW.45.30	6/30/94	7th (bowls) (R)
			IVNW.45.31	6/30/94	7th (RSB bowls) (M)
			IVNW.45.32	6/30/94	7th (bowls) (R)
			IVNW.45.33	7/04/94	7th (RSB 1), Rom (R)
			IVNW.45.34	7/04/94	Iron I (painted 1), 7th (bowls, RSB 2, painted 1, RSB over the shoulder 1) predom, Rom (R)
				gold foil leaf	Obj. No. 6006
				organic	Obj. No. 6033
				mat.- blue	
				pigment	
			IVNW.45.35	7/04/94	7th (RSB 8 [mend]) (R)
			IVNW.45.37	7/05/94	Iron I (bowl lamp 1), 7th (RSB 2), Rom (BS) (R)
				ceramic	Obj. No. 6236
				stopper	
			IVNW.45.38	7/05/94	Iron I (Phil 2 [1], bowl lamp 1), 7th predom (R)
			IVNW.45.39	7/05/94	Iron I (Phil 2 [1]), 7th (stand) (R)
			IVNW.45.40	7/05/94	11/10th (RSB 1), 7th (2 stands [mend]), Rom (BS) (R)
			IVNW.45.41	7/06/94	7th (RS 2) (R)
			IVNW.45.42	7/06/94	7th (RSB 2) (R)
			IVNW.45.43	7/06/94	7th (bowls, juglets, RSB 1) (R)
				beachstone	saved
				sample	
			IVNW.45.44	7/06/94	7th (RSB 2, kraters and bowls) (R)
			IVNW.45.49	7/06/94	7th (store jars/kraters) (R)
			IVNW.45.50	7/06/94	7th (stand) (M)
			IVNW.45.51	7/06/94	7th (stand) (M)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			94-103-17	6/28/94	
			94-103-18	6/28/94	
			94103-24	6/28/94	
			94-115-7A	6/30/94	
			94-107-6A	6/29/94	
			94-107-13	6/29/94	
			94-107-14A	6/29/94	
			94-115-10A	6/30/94	
			94-117-4A	7/04/94	
			94-122-30	7/06/94	
45004		Canceled.			
45005	(c)	A pilaster built up against the eastern face of Wall 45002. It is constructed of boulder size unhewn limestone with cobble size stones interspersed among the boulders. It has two to three rows and one course excavated. Its length is 2 m and it protrudes 1.5 m from the wall. Its top levels were 99.79 (NW), 99.69 (NE), 99.53 (C), 99.83 (SW), and 99.73 (SE). Its founding levels were not excavated. Surface 45010 ran up to the east face and Debris 45003 covered it.			
			<u>Plans</u>		
			Plan No. 922	6/28/94	
			<u>Photos</u>		
			94-122-30	7/06/94	
			94-185-22	7/21/94	
45006	(c)	A debris layer found below Debris 45003. Its Munsell color was 10 YR 3/3 dark brown. Its matrix was composed of compacted silt size soil. Its principal inclusions were small amounts of bone, charcoal and pottery. Its dimensions were 2 m x 1 m. Its top levels were 99.80 (NW), 99.81 (NE), 99.80 (C), 99.80 (SW), and 99.82 (SE). Its founding levels were not reached. This fill/debris laid evenly and up against the western face of Wall 45002. It appears in the west section.			
			IVNW.45.45	7/06/94	Iron I (1)?, 7th predom (R)
			IVNW.45.46	7/06/94	Iron I (painted 1), 7th (jars/bowls) (R)
			IVNW.45.47	7/06/94	Iron I (Phil 2 [3], Phil painted 3, Phil [1], chalice 1) predom, 7th (4, RSB 1, coastal cooker 1) (AS)
				basalt quern fragment	Obj. No. 6093
			IVNW.45.48	7/06/94	Iron I predom, 11/10th?, 7th (BS 1)? (AS)
				polishing stone	Obj. No. 6086
			IVNW.45.53	7/07/94	MB II (2), Iron I predom, 7th (RSB 1) (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		
			Photos	Date	Reg. Object Nos. MC Disposition
45007	(c)	This locus is canceled. This locus was initially thought in the 1994 season to be some type of silo structure with several vessels inside. It was found up against the western balk. Excavations to the west in 1995 have shown that this is actually the continuation of two east-west walls, and the vessels were actually part of a larger assemblage in <i>Room q</i> of the Southwest Unit. The northern part is actually the extension of Threshold NW61012 and the southern part is the extension of Wall 61004. Both are built and incorporated into the west face of Wall 45002. They are built of unhewn boulder size limestone. The distance between these two fragments is 2 m. It is found within .5 m of the western balk. Several complete vessels were found on top of Threshold NW61012 and south of Basin 46009.			
			<u>Plans</u>		
			Plan No. 922	6/28/94	
			<u>Photos</u>		
			94-185-22	7/21/94	
			94-185-28	7/21/94	
45008	(b)	A pit found within the eastern balk that extended into Areas IVNW.45 and IVNW.29. It cut elements of phase c, most notably Debris 45003 and Surface 45010. It equaled Pit 29004. Its Munsell color was 10 YR 3/3 dark brown. Its contents tipped 30° from east to west. Its texture was coarse and loose silt to granule size soil. Its principal inclusions were large amounts of stones ranging from pebbles to boulder size stones. There was a small amount of pottery. Its width at its top was 2 m and toward the bottom it was 2.5 m. Its founding levels are not yet excavated, so far it has a depth of .89 m. Its top levels were 100.29 (N), 100.25 (C), and 100.15 (S). It was covered by Debris 46003, and was initially excavated as part of this Debris. Baskets from Debris 45003 should be associated with this pit which was not initially visible until it was noticed in the balk. It appears in the west section.			
			IVNW.45.52	7/07/94	7th (R)
			<u>Plans</u>		
			Plan No. 922	6/28/94	
45009	(c)	An east-west semi-subterranean wall found in the south of the area. This wall was built into Wall 45002 and abutted Wall 29002. As it continued east into Area NW.29 it was assigned Locus NW29014. Steps 29016 were built on top of this wall and it appears that the first step was actually the top of this wall. It appears that this wall was a subterranean support wall between the parallel north-south walls 45002 and 29002. A second function was that the top of the wall was partially exposed and raised the floor level in the south of the room creating a raised area where Steps 29016 led up to a platform. This wall was constructed of unhewn cobble to boulder size limestone. It had two rows and one course was excavated. Its top levels were 99.68 (NW), 99.89 (NE), 99.82 (C), 99.65 (SW), and 99.97 (SE). It appears in the south and east sections.			

Area IVNW.45
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
45010	(c)	A plaster surface found east of Wall 45002 and north of Wall 45009. This surface was badly preserved, Pit 45008 cut most of it and what was preserved was very patchy. It was composed of a fine clay size white plaster. Its top levels were 99.49 (NW), 99.61 (NE), 99.50 (C), 99.54 (SW), and 99.54 (SE). Debris 45003 covered most of this surface. This surface originally covered the area south of the western threshold of the Stratum I building and ran up to the raised area in the south (Wall 45009). This surface equaled Surface NW46014 to the north. Principal finds associated with this surface are an Egyptian Statuette (Obj. No. 6240), various stands, and a piece of gold foil. It appears in the north and east sections.	<u>Plans</u>		
			Plan No. 922	6/28/94	
			<u>Photos</u>		
			94-122-30	7/06/94	
			94-185-22	7/21/94	
			94-185-28	7/21/94	
			<u>Plans</u>		
			Plan No. 922	6/28/94	
			<u>Photos</u>		
			94-185-22	7/21/94	

Area IVNW.46
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
46001	(a)	A sediment layer of topsoil found throughout the area. Its Munsell color was 10 YR 5/3 brown. Its matrix consisted of granule to pebble size loose composition. Its principal inclusions were medium amounts of bones, mudbrick detritus, pottery, and small amounts of burnt residue and limestone chips. All inclusions were randomly distributed throughout the matrix. Its top levels were 100.44 (NW), 100.31 (NE), 100.43 (C), 100.43 (SW), and 100.20 (SE). Its bottom levels were 100.32 (NW), 100.21 (NE), 100.36 (C), 100.42 (SW), and 100.15 (SE). It covered Debris 46002 and 46006. It appears in all sections.	IVNW.46.1 IVNW.46.38	6/23/94 7/11/94	Iron I (chalice 1), 7th, Rom/Byz (1) (AS) 7th restore w/ bkts from locus 46009. (R)
46002	(c)	A destruction debris on Surface 46014 found east of Threshold 46005. This locus was originally excavated as all debris east of the threshold, it was later discovered Pit 46013 cut it. Its Munsell color was 10 YR 4/2 dark grayish brown. It was composed of a sand to cobble size loose matrix. Principal inclusions were large amounts of limestone chips and mudbrick detritus, medium amounts of mudbrick, pottery and small amounts of sand all concentrated in the south. Other inclusions were medium amounts of bones, chalk chips, stones, and small amounts of burnt residue, plaster, shells, and stones all distributed randomly throughout the matrix. Its top levels were 100.36 (NW), 100.31 (NE), 100.36 (C), 100.25 (SW), and 100.15 (SE) below Topsoil 46001. Its bottom levels were 99.53 (NW), 99.60 (NE), 99.65 (C), 99.45 (SW), and 99.45 (SE) above Surface 46014. Its excavated dimensions were 5 m x 2.5 m. It appears in the north, south, and west sections.	IVNW.46.2 IVNW.46.3 IVNW.46.4 IVNW.46.5 IVNW.46.10 IVNW.46.13 IVNW.46.24 IVNW.46.26	6/23/94 6/26/94 6/26/94 6/26/94 6/28/94 6/29/94 7/04/94 7/05/94	Iron I (Phil 2 [2]), 7th, Rom/Byz (2) (AS) tabun frags. saved Iron I (BS 1), 7th, 6th (mort w/ high-footed base 1 [mend]), LF (black slip 1), Rom/Byz (2) (M) Obj. No. 5894 terracotta figurine frag. quern frag. Obj. No. 5833 Glass frag. Obj. No. 5824 7th (Assyrian type bowl 1), Rom/Byz (3, painted 1) (AS) Obj. No. 5895 stone cup rim Iron I (1), 7th, LW (1 BS) (AS) 7th, LF (East Greek 1, Attic ware 1, BS), UD (BS) (AS) Obj. No. 5922 ceramic amulet 11/10th (RSB 1), 7th, Rom (BS) (AS) 7th predom (mort 1, BS [mend] holes 2), Rom (R) 7th, LF (Attic ware 1) Rom (BS) (R)

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.46.27	7/05/94	Iron I (painted 1), 11/10th (RS 1)?, 7th (R)
			IVNW.46.28	7/06/94	Iron I (BS)?, 7th (BS) (AS)
			IVNW.46.40	7/12/94	Iron I ([Phil 1] [3]), 7th predom (scoop 1?), Rom/Byz (2) (R) Obj. No. 6284
				Turkish water pipe frag. tabun frag. stone cup fragment	saved Obj. No. 6285
			IVNW.46.42	7/12/94	7th (scoop?) (R)
			<u>Photos</u> 94-96-18A	6/26/94	
46003	(b)	A stone debris combined with Pit 46013.			
			IVNW.46.6	6/26/94	Iron I (BS), 7th, Rom/Byz (4) (AS)
			IVNW.46.11	6/28/94	7th, LW (AS) beachstone quern frag. Obj. No. 5928
			IVNW.46.14	6/29/94	PEF, 7th, PLW (2) (AS) frag of stone loomweight stone platter fragment Obj. No. 5967 Obj. No. 5966
			<u>Photos</u> 94-126-9A	7/06/94	
46004	(c)	A north-south wall found in the southwest of the area. This is the continuation of Wall NW44003/NW45002, Threshold 46005 abuts the wall at its northern end. It is constructed of hewn boulder size limestone with cobble size chinking stones. It consists of one row and three courses. Its length is 2.5 m and its width is 1.5 m. Its top levels are 100.33 (N), 100.22 (C), and 100.30 (S). Its founding level was not excavated. Installation 46009 was built against its west face. Surface 46012 ran up to its west face and Surface 46014 ran up to its east face. A stele was found at its northern end under a large stone that was probably originally part of the wall. The north-south line continues after the threshold as Wall 46015. It appears in the south balk.			
			IVNW.46.9	6/27/94	7th (BS), LF (AS)
			<u>Plans</u> Plan No. 969	6/26/94	
			<u>Photos</u> 94-114-12A	6/30/94	

Area IVNW.46
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-115-5A	6/30/94	
			94-118-25A	7/04/94	
			94-129-1A	7/07/94	
			94-129-5A	7/07/94	
			94-129-7A	7/07/94	
			94-129-10A	7/07/94	
			94-129-12A	7/07/94	
			94-129-14A	7/07/94	
			94-129-16A	7/07/94	
			94-131-36A	7/07/94	
			94-129-26A	7/07/94	
			94-131-26A	7/07/94	
			94-136-10A	7/07/94	
			94-149-28	7/07/94	
			94-157-33A	7/07/94	
			94-157-34A	7/07/94	
			94-157-E	7/07/94	
			94-185-32	7/21/94	
			94-185-34	7/21/94	
46005	(c)	A large threshold built of monolith stones. This threshold is an entrance into the <i>Pillared Sanctuary</i> of Building 650. It consists of two massive hewn limestone boulders that form three steps for the total dimensions of 4 x 1 m. The principal component is a 2.75 x .6 m rectangular monolith. This monolith is flanked by two smaller ashlar, .75 x .6 m at its ends. The second part of the threshold consists of three L-shaped hewn stones which form two steps down from the main monolith. Between these two components is a third row of stones forming a channel between the major monolith stone and the second step. Its heights are: top step, 99.90 (N), 100.06 (C), and 99.99 (S); second step, 99.83 (N), 99.93 (C), 99.88 (S); third step, 99.74 (N), 99.81 (C), 99.77 (S). It was covered by Debris 46002. Surface 46012 ran up to its western end and Surface 46014 ran up to its eastern end. It appears in the north balk.			
			<u>Plans</u>		
			Plan No. 969	6/26/94	
			<u>Photos</u>		
			94-96-18A	6/26/94	
			94-107-5A	6/26/94	
			94-114-17A	6/30/94	
			94-126-7A	7/06/94	
			94-126-9A	7/06/94	
			94-129-5A	7/07/94	
			94-129-10A	7/07/94	
			94-129-12A	7/07/94	
			94-134-1A	7/07/94	
			94-125-41A	7/07/94	
			94-131-26A	7/07/94	
			94-136-10A	7/07/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			94-149-85	7/12/94	
			94-185-32	7/21/94	
			94-185-34	7/21/94	
46006	(b)	Combined with Debris 46007.			
			IVNW.46.7	6/27/94	Iron I, 7th, 6th (lamp and late sausage orange ware), Rom (AS)
				copper alloy fibula frag.	Obj. No. 5874
46007	(b)	A debris layer which was formed as Pit 46008 was cut through Debris 46010. Its Munsell color was 10 YR 4/3 brown. It consisted of a sand to pebble size loose matrix. Principal inclusions were medium amounts of limestone chips, mudbrick detritus, and stones. Other inclusions present in small amounts were bones, charcoal, plaster, pottery, and shells. All inclusions were randomly distributed throughout the matrix. Its dimensions were 3 m x 2 m. Its top levels were 100.00 (NW), 99.96 (NE), 100.02 (C), 100.07 (SW), 100.07 (SE). Its founding levels were not excavated. This debris cut the destruction debris (46010) and the surface (46012) of Stratum IB. This debris was cut to construct stone lined Pit 46008. Debris 46006 was combined into this locus. It appears in the north and west sections.			
			IVNW.46.8	6/27/94	7th, 6th (BS), LF (1) (AS)
			IVNW.46.20	6/30/94	MB II (1), 7th, LF (Attic ware 1) (R)
			IVNW.46.30	7/06/94	MB II (1), 11/10th (RS 1), 7th (coastal cooker 1), Mafjar (1) (AS)
			IVNW.46.33	7/10/94	PEF (RS 2), 8th (cooker 1), 7th (coastal cooker 1, RSB 3) (AS)
				limestone quern frag.	saved
			<u>Photos</u>		
			94-107-5A	6/29/94	
			94-114-17A	6/30/94	
			94-129-10A	7/07/94	
			94-129-12A	7/07/94	
			94-136-10A	7/10/94	
			94-185-32	7/21/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
46008	(b)	A stone lined spherical pit constructed within Debris 46007. In the process of the construction of this pit, Debris 46010 and Surface 46012 were cut. This constructional debris is designated as Debris 46007. The matrix within the pit was a clay to pebble size loose composition, its Munsell colors were 10 YR 4/3 brown and 5 YR 6/8 reddish yellow. Principal inclusions within this pit were medium amounts of mudbrick detritus and stones, small amounts of bones, charcoal, limestone chips, mudbrick, plaster, and pottery. All inclusions were randomly distributed except for the mudbrick which was concentrated in the center and sides. The pit was stone lined with cobble size stones. Its diameter was 1.5 m at the top and 1 m at the bottom, with a depth of .30 m. Its top levels were 100.21 (NW), 100.07 (NE), 100.01 (C), 100.01 (S). Its bottom level was 99.64. It was covered by Debris 46002.			
			IVNW.46.12	6/28/94	Iron I (1), 7th (1), Rom/Byz predom (AS)
			IVNW.46.15	6/29/94	PEW, 11/10th? (RSB 1), 7th, Rom/Byz (AS)
			IVNW.46.18	6/30/94	7th (BS), Rom (AS)
				basalt quern fragment	Obj. No. 5993
				stone cup fragment	Obj. No. 6149
				limestone grinder fragments.	Obj. No. 5990
			<u>Plans</u>		
			Plan No. 957	7/04/94	
			<u>Photos</u>		
			94-107-5A	6/29/94	
			94-114-17A	6/30/94	
			94-129-10A	7/07/94	
			94-129-12A	7/07/94	
46009	(c)	An oval basin containing a sump built up against the west face of Wall 29004. This installation was constructed of a single limestone with a diameter from 1.25 to 2.1 m. The walls were .06 m thick, with preserved heights of .28 m (N), .11 m (C), and .34 m (S). Its top levels were 99.92 (N), 100.20 (S), 100.02 (C), and 100.21 (E). Its bottom levels were 99.75 (N), 99.86 (S), 99.80 (C), and 99.64 (E). Its western side continued into the balk. It was found on Surface 46012 and was covered by Debris 46006. Inside this installation was found a lot of restorable storejars and bowls, a metal fragment, carnelian bead, and some seeds. The soil inside was dark and clayish and had a high concentration of limestone chips. The installation was cracked into many pieces, it appears in the south and west balks.			
			IVNW.46.16	6/29/94	7th predom, Rom (BS 2) (AS)
			IVNW.46.17	6/30/94	7th (store jars) (R)
				carnelian bead	Obj. No. 5691

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.46.19	6/30/94 copper alloy fibula	7th (store jars) (R) Obj. No. 5986
			IVNW.46.22	6/30/94	7th (whole bowl) (AS)
			IVNW.46.23	6/30/94	7th (R)
			IVNW.46.25	7/04/94	7th (R)
			IVNW.46.39	7/11/94	7th (bowls) (R)
			IVNW.46.41	7/12/94	7th (R)
			IVNW.46.44	7/13/94	7th (R)
				olive pit	saved
			IVNW.46.45	7/13/94	7th (R)
			<u>Plans</u>		
			Plan No. 969		
			<u>Photos</u>		
			94-114-12A	6/30/94	
			94-115-5A	6/30/94	
			94-118-25A	7/04/94	
			94-129-5A	7/07/94	
			94-129-10A	7/07/94	
			94-129-12A	7/07/94	
			94-129-14A	7/07/94	
			94-129-16A	7/07/94	
			94-157-33A	7/12/94	
			94-157-34A	7/12/94	
			94-157-E	7/12/94	
46010	(c)	A debris covering Surface 46012 found to the west of Threshold 46005. Its Munsell color was 10 YR 6/8 brownish yellow. It was composed of a sand to pebble size loose matrix. Principal inclusions were medium amounts of bones, limestone chips, mudbrick detritus, plaster, and pottery. Small amounts of chalk chips and shells were also present. All inclusions were randomly distributed. Its dimensions were 2.4 m x 1.5 m. Its top levels were 99.97 (N), 100.00 (C), and 100.02 (S). Its bottom levels were 99.81 (N), 99.80 (C), and 99.80 (S). Part of this debris was excavated as 46007 until it was realized that 46007 was a pit to the north, the top levels should be .25 m higher. This debris covered architectural elements of Stratum IB, Installation 46009, Surface 46012, and Threshold 46005. Within this debris was found a stele resting on the surface. It appears in the west section.			
			IVNW.46.21	6/30/94 stone pounder	7th (R) Obj. No. 5987
			IVNW.46.31	7/06/94	Iron I (cooking jug 1)?, 7th (AS)
			IVNW.46.32	7/07/94 stele w/ graffito	11/10th (1) 7th (RSB 1) predom (AS) Obj. No. 6162

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			94-114-12A	6/30/94	
			94-115-5A	6/30/94	
			94-118-25A	7/04/94	
			94-129-1A	7/07/94	
			94-129-5A	7/07/94	
			94-129-7A	7/07/94	
			94-129-10A	7/07/94	
			94-129-12A	7/07/94	
			94-129-14A	7/07/94	
			94-129-16A	7/07/94	
			94-129-17A	7/07/94	
			94-129-18A	7/07/94	
			94-129-25A	7/07/94	
			94-129-29A	7/07/94	
			94-131-26A	7/07/94	
			94-131-36A	7/07/94	
46011	(b)	A group of stones. Combined with Pit 46013. Originally thought to be a separate phenomenon, after excavation east of Threshold 46005 it was determined that these stones are part of a larger phenomenon that cut Surface 46014. The top level was 100.07.			
			IVNW.46.29	7/06/94	PEF (RS 1), 7th (BS), Rom/Byz (AS)
			IVNW.46.36	7/11/94	PEF (1), 7th, Rom/Byz (AS)
				limestone	Obj. No. 6206
				grindstone	
				stone	Obj. No. 6207
				loomweight	
			<u>Plans</u>		
			Plan No. 957	7/04/94	
46012	(c)	A surface west of Threshold 46005 which ran up to Wall 46004 and Installation 46009. Most of this surface was cut to the north by the construction (Debris 46007) of Pit 46008. It consists of various surface matrices: beaten earth, plaster, and cobbles. It is uneven and patchy in areas. Its matrix consisted of a clay to cobble size composition that was very compact. Its Munsell color was 10 YR 3/3 dark brown with remnants of white plaster. Its principal inclusions were medium amounts of plaster and pottery, and small amounts of bones and limestone chips. All inclusions were randomly distributed except for the plaster and stones. The plaster was concentrated around Installation 46009 and the cobbles ran up to the threshold. It is not certain if the plaster covered the cobbles in its original use or if this area consisted of different types of surfacing. Its preserved dimensions are 2.25 m x 1.75 m. The top levels were 99.81 (N), 99.80 (C), 99.80 (S). It appears in the west section.			
			IVNW.46.34	7/10/94	Iron I (Phil 2 [1]), 7th predom (AS)
			IVNW.46.37	7/11/94	7th (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
				basalt platter frag.	Obj. No. 6286
			<u>Plans</u> Plan No. 969		
			<u>Photos</u> 94-136-10A 94-185-32 94-185-34 94-157E	7/10/94 7/21/94 7/21/94 7/12/94	
46013	(b)	A pit found east of Threshold 46005 which cut Debris 46002 and Surface 46014. This pit contained Stones 46003 and 46011 which are combined with this locus. This phenomenon was found in the northeast of the area and it is unclear whether it is a partially excavated pit which extends into the balks, or if it is a larger debris representing quarrying and robber activity of a post-Stratum IB phase. Its excavated dimensions are 2.5 m x 1.75 m. Its primary Munsell color was 10 YR 3/6 dark yellowish brown. Principal inclusions were medium amounts of stones and small amounts of bones, limestone chips, plaster, and pottery. All inclusions were randomly distributed. Its top levels were 100.27 (N), 100.25 (C), and 100.29 (S). Its founding level was not excavated, excavation levels were 99.53 (NW), 99.60 (NE), 99.47 (C), 99.50 (SW), and 99.51 (SE). It appears in the east section.			
			IVNW.46.35	7/11/94 tabun frag. frag poss relief plaque	EB (1), 7th, Rom/Byz (AS) saved Obj. No. 6283
			<u>Plans</u> Plan No. 957	7/04/94	
			<u>Photos</u> 94-126-7A 94-126-9A 94-129-10A 94-129-12A 94-185-32 94-185-34	7/06/94 7/06/94 7/07/94 7/07/94 7/21/94 7/21/94	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
46014	(c)	A plaster surface found to the east of Threshold 46005 and Wall 46004. This surface was covered by Debris 46002 and was cut by Pit 46013. Its Munsell color is 10 YR 4/2 dark grayish brown. Its matrix was composed of a compacted clay to pebble size composition. Principal inclusions were ash and charcoal concentrated in the south and limestone chips and pottery concentrated in the north. Its excavated dimensions were 3.5 m x 2.5 m. This surface continued into the southern balk and equaled Surface 45010 beyond the southern balk. Remnants of a plaster surfacing were found over a layer of pebbles and sand. Its top levels were 99.65 (N), 99.62 (C), and 99.60 (S). This surface ran up to the threshold and Wall 46004, found on top of the surface was Capital 46016 and an ivory statuette. The surface area around the statuette contained a lot of ash. It appears in the south and west sections.			
			IVNW.46.43	7/13/94 Egyptian ivory statuette	Iron I, 7th predom (AS) Obj. No. 6240
			<u>Plans</u> Plan No. 969		
			<u>Photos</u> 94-126-7A 94-126-9A 94-126-10A 94-129-12A 94-131-26A 94-149-26 94-149-28 94-185-32 94-185-34	7/06/94 7/06/94 7/06/94 7/07/94 7/07/94 7/12/94 7/12/94 7/21/94 7/21/94	
46015	(c)	This is the continuation of the north-south line of Wall 46004. It is north of Threshold 46005. It was unexcavated and only appears in the north section partially extending into the area. It is constructed of unhewn limestone. In the following season, this wall was exposed in the Area to the north and is reassigned as Wall NW47002. The top levels were 100.28 (W), 100.20 (C), and 100.20 (E).			
			<u>Plans</u> Plan No. 969		
			<u>Photos</u> 94-114-17A 94-185-34	6/30/94 7/21/94	
46016	(c)	An upturned capital found on Surface 46014. It is a single hewn limestone block in the shape of a "T." Its dimensions are .6 m x .5 m. Its top levels were 99.82 (W), 100.09 (C), and 99.78 (E). Its bottom level was 99.62. It was covered by Debris 46002. It was not in its original position.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition

Plans

Plan No. 969

Photos

94-126-7A	7/06/94
94-126-9A	7/06/94
94-129-10A	7/07/94
94-129-12A	7/07/94
94-131-26A	7/07/94
94-185-32	7/21/94
94-185-34	7/21/94

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
47001	(a)	A sediment layer of topsoil found throughout the whole area. Its Munsell color was 5 YR 6/1 gray. It was composed of a loose silt size matrix. Its principal inclusions were medium amounts of pottery; small amounts of bones, shells, and stones all randomly distributed. Its top levels were 100.30 (NW), 100.34 (NE), 100.23 (C), 100.41 (SW), and 100.28 (SE). Its bottom levels were 100.17 (NW), 100.17 (NE), 100.20 (C), 100.38 (SW), and 102.20 (SE). It appears in all sections.			
			IVNW.47.1	6/19/95	7th, Persian (mortarium base 1, ring base 1, Attic ware 1), Rom/Byz predom (AS) Obj. No. 6678
			IVNW.47.2	6/19/95	Metal-iron blade frag. Iron I (Phil 2 [1]), 7th, Persian (*mortarium ware trumpet base 1), Rom/Byz predom (M)
				Lithic-Flint debitage Metal-Alloy fibula	Obj. No. 6689
			IVNW.47.3	6/19/95	PEW (BS), Rom/Byz (jars, cookers, jugs, terra cotta face 1) (AS) Obj. No. 6683
				Ceramic-loomweight Ceramic-mask frag.	Obj. No. 6749 Obj. No. 6767
				Ceramic-loomweight Ceramic-loomweight	saved
				Lithic- Stone loomweight Lithic-Flint scraper?	Obj. No. 6677
				Metal- Iron plow top?	Obj. No. 6682
			IVNW.47.4	6/19/95	PEF (1), Rom/Byz (BS) predom (AS)
			IVNW.47.5	6/19/95	7th, Rom/Byz (AS) Obj. No. 6680
				Lithic-Basalt bowl rim incised	
			IVNW.47.6	6/20/95	PL, PEW (BS 1), 7th, Rom/Byz (BS) predom (AS) Obj. No. 6744
			IVNW.47.7	6/20/95	Metal-Iron fragment 7th (ridged rim hole mouth jar), Roman (mottled horizontal handle bowl 1, casserole cooker 1) (AS) Obj. No. 6740
				Statue base	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.47.8	6/20/95 Lithic- Flint blade Lithic- pounder Iron slag	PEW (1), 7th, Rom/Byz predom (AS) Obj. No. 6741 Obj. No. 6742
			IVNW.47.9	6/20/95 Lithic- grinder	EF (2), Rom/Byz (BS) predom (AS) Obj. No. 6743
47002	(c)	A north-south stone wall of Building 650. It formed the northern half of the entrance separating <i>Room m</i> from the <i>Pillared Sanctuary u</i> . It is constructed of unhewn dry laid boulder size limestone with cobble size chinking stones. It is 4.5 m in length by 1.2 m in width. It had two rows and one course was preserved with a preserved height of .45 m (N) and .10 m (S). Its top levels were 100.16 (NW), 100.07 (NE), 100.21 (C), 100.10 (SW), and 100.14 (SE). It abutted east-west Wall NW63005. Installation 47005 was built up against the west face of Wall 47002. The southern end of this wall was excavated in a previous season as Wall 46015 in Area 46. Cobble surface 47004 was built on top of this wall. It appears in the south section.			
			<u>Plans</u> Plan No. 1124	6/21/95	
			<u>Photos</u> 95-69-23 95-71-21A	6/29/95 6/29/95	
47003	(b)	A circular installation on cobble surface 47004 which probably functioned as a post-hole. It was constructed of hewn cobble size limestone forming a circular installation with a diameter of .5 m. Its top levels were 100.31 (N), 100.23 (C), 100.44 (SW), and 100.33 (SE).			
			IVNW.47.14	6/26/95 Lithic- limestone 1/2 of post- hole support	Obj. No. 6831
			<u>Plans</u> Plan No. 1124	6/21/95	

Area IVNW.47
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
47004	(b)	A cobblestone surface forming part of a courtyard area to the west of Building 950. It is preserved in a patchy condition and is composed of compacted dry laid cobble stones. Its principal inclusions were medium amounts of stones and small amounts of bones and pottery all randomly distributed. It was preserved mostly in the northern half of the area for a length of 5 m x 2.5 m. The top levels were 100.34 (NE), 100.32 (NW), 100.36 (C), 100.42 (SW), and 100.38 (SE). This cobble surface was built directly on Wall 47002 of an earlier phase. Installation (post-hole) 47003 was built on this surface. Surface 47006 equaled this surface and was found in the southern balk.			
			IVNW.47.10	6/22/95	7th (En-Gedi V cooker 1, chalice 1), Rom/Byz predom (cooker 3, juglets) [lamp] (AS)
				Lithic-Flint debitage Lithic-stone blade frag. Lithic-Basalt grinder	Obj. No. 6763
			IVNW.47.11	6/22/95	7th (bowl incised 3), Persian (mortarium trumpet base 1), Rom/Byz (terra sigillata 1) (AS)
			IVNW.47.12	6/25/95	Iron I (Phil painted 1, cooker 1), 7th (1), Rom/Byz (cooker 3, jars, terra sigillata 1) (AS)
			IVNW.47.13	6/26/95	11/10th (RSB 1), 7th (1), Rom/Byz (cooker) predom (AS)
			IVNW.47.15	6/26/95	PEW, Rom/Byz (AS)
			<u>Plans</u> Plan No. 1124	6/21/95	
47005	(c)	A hewn limestone oval basin found at the entrance of the <i>Pillared Sanctuary</i> of Building 650. It is the northern of two basins flanking the entrance. It was built up against the western face of Wall 47002. It is hewn from a single stone with the following dimensions: 1.65 m x 1.6, a wall thickness of .08 m, and an average depth of .61 m. Its preserved heights are 100.05 (N), 99.76 (C), and 100.31 (S). It appears in the south and west sections.			
			IVNW.47.16	6/29/95	7th, Rom/Byz predom (AS)
				Lithic-Flint debitage Lithic-Stone knife?	discard
			<u>Plans</u> Plan No. 1124	6/21/95	

Area IVNW.47
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			95-68-23	6/29/95	
			95-71-21A	6/29/95	
47006	(b)	The continuation of Cobblestone surface 47004 associated with Building 950 and is combined into this locus. This is the preservation of this surface in the south balk. Its top levels are 100.42 (C) and 100.38 (SE). Its bottom level was 100.02. This part of the cobble surface was removed to clarify the relationship between this later building phase of Building 850 and to expose architectural elements of Building 650, particularly Basin 47005.			

Area IVNW.60
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
60001	(a)	A sediment layer of topsoil which covered the entire area. Its matrix was composed of coarse clay size sediment. Its principal inclusions were large amounts of mudbrick detritus and pottery, medium amounts of chalk and limestone chips, mudbrick, and stones; and small amounts of bones and plaster. All these inclusions were randomly distributed. Its top levels were 100.29 (NW), 100.13 (NE), 100.29 (C), 100.70 (SW), and 100.63 (SE). Its bottom levels were 100.15 (NW), 100.01 (NE), 100.19 (C), 100.10 (SW), and 100.00 (SE). It tipped slightly from northwest to southeast. It appears in all sections. Most of the topsoil was removed with a bulldozer, therefore some of the pottery collected with this locus actually belongs to the 7th c. destruction debris of phase b. It appears in the north, south, and west sections.			
			IVNW.60.1	6/21/95	7th (jar(s), LMLK BS), LF (1) [restore w/ L. 60004] (R)
			IVNW.60.2	6/21/95	7th [restore w/ L. 60004] (R)
			IVNW.60.3	6/21/95	7th [restore w/ L. 60004] (R)
			IVNW.60.4	6/21/95	EF (RS 1), 7th (store jar(s), burnished 1) predom [restore w/ L. 60004] (R)
			IVNW.60.5	6/21/95	7th (store jar(s) [restore w/. L. 60004] (R)
			IVNW.60.6	6/21/95	7th (store jar) [restore w/ L. 60004] (R)
			IVNW.60.7	6/22/95	7th (store jar) [restore w/ L. 60004] (R)
			IVNW.60.8	6/22/95	7th (store jar) [restore w/ L. 60004] (R)
			IVNW.60.9	6/22/95	7th (ovoid store jar) [restore w/ L. 60004] (R)
			IVNW.60.10	6/22/95	Iron I (1), 7th (ovoid store jar) predom [restore w/ L. 60004] (R)
			IVNW.60.11	6/22/95	7th (ovoid store jar) [restore w/ L. 60004] (R)
			IVNW.60.12	6/22/95	7th (ovoid store jar, scoop 1) (R)
			IVNW.60.13	6/22/95	7th (ovoid store jar), Rom/Byz (cooker 1) [restore w/ L. 60004] (R)
			IVNW.60.14	6/25/95	7th (ovoid store jar, possible incense frag [mend w/ same # 16, 69]) (R)
				Ceramic-stopper	Obj. No. 6827

Area IVNW.60
Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.60.15	6/25/95	7th (ovoid store jar) (R)
			IVNW.60.16	6/25/95	7th (ovoid store jar, possible incense frag [mend w/ same #14, 69]) (R)
			IVNW.60.17	6/25/95	7th (ovoid store jar) (R)
			IVNW.60.18	6/25/95	7th (ovoid store jar) (R)
			IVNW.60.19	6/25/95	7th (ovoid store jar) (R)
			IVNW.60.20	6/25/95	Iron I (1), 7th (ovoid store jar) predom (R)
			IVNW.60.21	6/25/95	7th (ovoid store jar, ridged rim hole mouth jar 1) (R)
			IVNW.60.22	6/25/95	7th (ovoid store jar, bowl 2) (R)
			IVNW.60.25	6/25/95	7th (store jar) (R)
			IVNW.60.26	6/25/95	7th (ovoid store jar) [restore w/ L. 60004] (R)
			IVNW.60.27	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.29	6/26/95	7th (fenestrated stand 1, store jar(s)) (R)
			IVNW.60.30	6/26/95	7th (store jar(s), krater 1, jug 1) (R)
			IVNW.60.156	7/10/95	7th (ovoid store jar 2, bowl 1) (R)
			IVNW.60.157	7/10/95	7th (ovoid store jar 3, bowl 1) (R)
			IVNW.60.158	7/10/95	7th (ovoid store jar 2, RSB 1, mostly bowl(s) (R)
			IVNW.60.159	7/10/95	7th (ovoid store jar(s), bowl 3, large jug 1) (R)
			IVNW.60.160	7/10/95	7th (ovoid store jar(s)) (R)
			IVNW.60.161	7/10/95	7th (jar BS) (R)
				Metal-Iron tool/weapon fragment	
			IVNW.60.199	7/16/95	7th (jar(s)), Rom/Byz (2) (R)
60002	(b)	Combined into Olive Press 60003B.			
			IVNW.60.23	6/25/95	7th (BS store jar, RSB 1) (R)
			IVNW.60.28	6/26/95	7th (store jar(s)) (R)
60003	(b)	This is a olive oil installation found in the Southwestern Room Complex of Building 650. It consists of two components: a Basin (60003A) and a Press (60003B). This installation was found on top of Surface 60009 built up against Wall 61004. Two weights were found in this room, Weight 60003C next to the press and Weight 60003D, 2.5 m to the east. One of the unique features of this olive press is that there is only one press associated with the installation instead of two like in installations found in the industrial zone in Field III.			
			IVNW.60.24	6/25/95	Iron I (1), 7th (BS, store jar) [restore w/ L. 60004] (R)
			IVNW.60.54	6/27/95	7th (ovoid store jar(s)) (R)
			IVNW.60.58	6/27/95	7th (ovoid store jars(s)) (R)
			IVNW.60.62	6/27/95	7th (store jar(s)) (R)

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Index A: Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.60.70	6/28/95	7th (ovoid store jar(s), bowl) (R)
60003A	(b)	An olive oil basin. It is constructed of a single hewn boulder size limestone block. Its dimensions are 1.6 m x 1.1 with a wall thickness of .25 m and a depth of .2 m. Its top levels were 100.15 (NW), 100.06 (NE), 99.97 (SW), and 99.86 (SE). Its bottom levels were 99.71 (N) and 99.72 (S). It tipped slightly from northwest to southeast.			
			IVNW.60.108	7/05/95 Metal-Iron adze/ax	7th (chalice 2, bowl 1, store jar) (R) Obj. No. 6893
			IVNW.60.116	7/05/95	7th (store jar) (R)
			IVNW.60.128	7/06/95	7th (bowl(s), bowl krater, Judean folded rim bowl 1) (R)
			IVNW.60.129	7/06/95	7th (jug 2, mostly bowl(s), krater jar, Judean folded rim bowl 1) (R)
			IVNW.60.169	7/11/95	7th (ovoid store jar 1, bowl 1) (R)
			<u>Plans</u> Plan No. 1135	6/28/95	
			<u>Photos</u> 95-52-4 95-69-20 95-82-2 95-139-22 95-139-24 95-160-17	6/27/95 7/06/95 7/06/95 7/20/95 7/20/95 7/20/95	
60003B		A rectangular shaped olive press. It is hewn out of a single boulder size limestone with the dimensions: .87 m x .8 m with a thickness of .25 m. Its top levels were 100.38 (NW) and 100.16 (SE). Its bottom levels were 99.71 (NW) and 99.69 (SE). It appears in the north section.			
			IVNW.60.118	7/05/95	7th (ridged rim hole mouth jar 1, Judean folded rim bowl 1) (R)
			IVNW.60.183	7/12/95 Ceramic conical stopper	7th (late sausage ware 3, bowl(s) 3, RS 1) (R) Obj. No. 7026
			IVNW.60.184	7/12/95	7th (ovoid store jar 2, krater 1) (R)
			<u>Plans</u> Plan No. 1135	6/28/95	
			<u>Photos</u> 95-52-4 95-82-2	6/27/95 7/06/95	

Area IVNW.60
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			95-139-22	7/20/95	
			95-139-24	7/20/95	
			95-160-17	7/20/95	
60004	(b)	A debris layer which represents the 7th c. Babylonian destruction (Stratum IB). It is the destruction debris and collapsed mudbrick of the superstructure which collapsed into the olive press <i>Room o</i> of Building 650. This debris layer covered all elements of Stratum IB/C. It is a compacted sand to granule size matrix with a Munsell color of 10 YR 3/4. Its principal inclusions were large amounts of mudbrick, mudbrick detritus, and pottery. The mudbrick was concentrated in the northwest corner of the area. Other inclusions were small amounts of bones, chalk chips, limestone chips, organic materials, and shells all randomly distributed. Its top levels were 100.15 (NW), 100.01 (NE), 100.19 (C), 100.10 (SW), and 100.00 (SE). Its bottom levels were 99.73 (NW), 99.69 (NE), 99.71 (C), 99.71 (SW), and 99.72 (SE). It tipped slightly from northwest to southwest. It is found in the north, south and west sections.			
			IVNW.60.31	6/26/95	7th (ovoid store jar(s), ridged rim hole mouth jar 1) (R)
			IVNW.60.32	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.33	6/26/95	7th (ovoid store jar(s), fenestrated stand 1) (R)
			IVNW.60.34	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.35	6/26/95	11/10th? (RSB 1, RS 1, chalice 1), 7th (amphoriskos 1, ovoid store jar(s)) (R)
			IVNW.60.36	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.37	6/26/95	7th (mostly ovoid store jar(s)) (R)
			IVNW.60.38	6/26/95	7th (ovoid store jar(s), fenestrated stand 1), Rom/Byz (R)
			IVNW.60.39	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.40	6/26/95	11/10th (RSB 1), 7th (mostly ovoid store jar(s), scoop 1?) (R)
			IVNW.60.41	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.42	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.43	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.44	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.45	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.46	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.47	6/26/95	7th (ovoid store jar(s), ridged rim hole mouth jar 1, RS 2) (R)
				Ceramic jar lid	Obj. No. 6781
			IVNW.60.48	6/26/95	7th (ovoid store jar(s), ridged rim hole mouth jar 1, basin 1) (R)
			IVNW.60.49	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.50	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.51	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.52	6/26/95	7th (ovoid store jar(s)) (R)
			IVNW.60.53	6/27/95	7th (ovoid store jar(s)) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.60.55	6/27/95	7th (ovoid store jar(s)) (R)
			IVNW.60.56	6/27/95	7th (RSB 4, ovoid store jar, bowl(s), decanter 1, jugs) (R)
			IVNW.60.57	6/27/95	7th (ovoid store jar(s)) (R)
			IVNW.60.59	6/27/95	PEF (1), 7th (ovoid store jar(s)) (R)
			IVNW.60.60	6/27/95	7th (ovoid store jar(s), bowl 1) (R)
			IVNW.60.61	6/27/95	7th (ovoid store jar(s), ridged rim hole mouth jar 1) (R)
			IVNW.60.63	6/27/95	7th (store jar(s) BS)(R)
			IVNW.60.64	6/28/95	7th (store jar(s), jug 1) (R)
			IVNW.60.65	6/28/95	7th (ovoid store jar) (R)
			IVNW.60.66	6/28/95	7th (ovoid store jar) (R)
			IVNW.60.67	6/28/95	7th (ovoid store jar, krater) (R)
			IVNW.60.68	6/28/95	7th (ovoid store jar 2) (R)
			IVNW.60.69	6/28/95	7th (ovoid store jar, incense stand) (R)
			IVNW.60.71	6/28/95	7th (ovoid store jar, bowl 1) (R)
			IVNW.60.72	6/28/95	7th (ovoid store jar, krater) (R)
			IVNW.60.73	6/28/95	7th (ovoid store jar, bowl 1) (R)
				Ceramic- Kernos frag.	Obj. No. 6942 (mend w/ bkt 112)
			IVNW.60.74	6/28/95	7th (ovoid store jar(s)), Rom (1) (R)
			IVNW.60.75	6/28/95	7th (ovoid store jar) (R)
			IVNW.60.76	6/28/95	11/10th? (RS 1), 7th (store jar(s) [late sausage jar rim 1], bowl 1) (R)
			IVNW.60.77	6/28/95	7th (ovoid store jar(s)) (R)
			IVNW.60.78	6/28/95	7th (ovoid store jars) (R)
				Lithic- pounder	Obj. No. 6830
			IVNW.60.79	6/28/95	7th (ovoid store jar) (R)
			IVNW.60.80	6/28/95	7th (ovoid store jar(s), plate 1, bowl) (R)
			IVNW.60.81	6/28/95	7th (ovoid store jar(s)) (R)
			IVNW.60.82	6/29/95	7th (store jar) (R)
			IVNW.60.83	6/29/95	7th (jar(s), bowl(s)) (R)
			IVNW.60.84	6/29/95	7th (jars)
			IVNW.60.85	6/29/95	7th (R)
			IVNW.60.86	6/29/95	7th (ovoid store jar, bowl, fenestrated stand 5) (R)
			IVNW.60.87	6/29/95	7th (pottery sorted but misplace during pottery reading)
			IVNW.60.88	6/29/95	7th (ridged rim hole mouth jar, ovoid store jar, krater) (R)
			IVNW.60.89	6/29/95	7th (store jar, *hand-made warped vessel 3 [mend]) (R)
			IVNW.60.90	6/29/95	7th (R)
			IVNW.60.91	6/29/95	Iron I (chalice), 7th (RSB 1) (R)
			IVNW.60.92	6/29/95	11/10th (RS 1), 7th (RSB 1) (R)
			IVNW.60.98	7/04/95	7th (RS 1, bowl(s), store jar(s), Judean folded rim bowl 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.60.100	7/04/95	7th
			IVNW.60.101	7/04/95	7th (ovoid store jar), Rom/Byz (BS 1) (AS)
			IVNW.60.104	7/04/95	7th (ovoid store jar 4, bowl) (R)
			IVNW.60.105	7/04/95	7th (ovoid store jar, bowl) (R)
			IVNW.60.106	7/04/95	7th (ovoid store jar, bowl) (R)
			IVNW.60.107	7/05/95	7th (ovoid store jar(s)) (R)
			IVNW.60.110	7/05/95	7th (ovoid store jar(s)) (R)
			IVNW.60.111	7/05/95	7th (ovoid store jar) (R)
			IVNW.60.112	7/05/95	7th (fenestrated stand 2, ovoid store jar, ridged rim hole mouth jar 1) (R) [mend w/ bkt. 73]
				Ceramic- Kernos frag.	
				Lithic- Roman cup fragment	
			IVNW.60.113	7/05/95	Iron I (1), 7th predom (thin ware BS 1) (R)
			IVNW.60.114	7/05/95	7th (jar(s), bowl 2, jug) (R)
			IVNW.60.115	7/05/95	11/10th? (RSB 1), 7th (mostly bowl(s), some ovoid store jar(s)) (R)
				Lithic- Roman stone cup	
			IVNW.60.117	7/05/95	7th (BS jar(s), bowl 1, platter 1) (R)
			IVNW.60.119	7/05/95	? No field reading
			IVNW.60.120	7/05/95	7th (store jar) (R)
			IVNW.60.121	7/05/95	11/10th (RSB 1), 7th (jar BS, bowl 1) (R)
				Metal-Iron fragment	Obj. No. 6892
			IVNW.60.122	7/06/95	Iron I (1), 11/10th (RS 1), 7th (RSB 2, ovoid store jar, late sausage jar burnished 1) (R)
			IVNW.60.124	7/06/95	7th (ovoid store jar(s)) (R)
			IVNW.60.153	7/10/95	7th (ovoid store jar, ridged rim hole mouth jar 1, bowl 1, krater 1) (R)
			IVNW.60.155	7/10/95	7th (ovoid store jar 2, krater 1) (R)
			IVNW.60.174	7/12/95	11/10th (RS painted 1), 7th (LMLK type handle, coastal cooker 1, chalice with petal relief 1, ovoid store jar) (R)
			IVNW.60.175	7/12/95	7th (ovoid store jar, bowl 3, late handle, *incense stand 2) (R)
			IVNW.60.195	7/13/95	7th (*incense stand 3, ovoid store jar, bowl) (R)
			IVNW.60.197	7/13/95	7th (BS), Rom/Byz (BS) (R)
			IVNW.60.198	7/16/95	7th (jar(s), jug 1, bowl 1) (R)
			IVNW.60.201	7/16/95	Iron I (1), 7th (jar(s)) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
				Ceramic loomweight	
			IVNW.60.203	7/16/95	7th (ovoid store jar 2, bowl 1) (R)
			IVNW.60.204	7/16/95	7th (ovoid store jar 1) (R)
			<u>Photos</u>		
			95-52-4	6/27/95	
			95-69-20	7/06/95	
			95-82-2	7/06/95	
60005	(b)	An east-west stone wall forming the southern enclosure wall of the olive press <i>Room o</i> in Building 650. It is composed of unhewn limestone boulder size stones. It is dry laid with two rows and one course preserved. It has chinking stones. It is 4 m x .75 m. Its preserved height is .13 m – .33 m. It tipped slightly from west to east and appears in south and east sections. Surface 60009 ran up to its north face.			
			<u>Plans</u>		
			Plan No. 1135		
			<u>Photos</u>		
			95-76-1	7/06/95	
			95-82-2	7/06/95	
			95-139-24	7/20/95	
			95-148-33	7/20/95	
60006	(b)	A north-south line of limestone pavers east of olive oil Installation 60003. It is unclear if these were a line of pavers in Surface 60009 or if they represent the remnants of a small screen wall within the olive press <i>Room o</i> . The dimensions are 2.75 m x .6 m. Its top level was 99.77.			
			<u>Plans</u>		
			Plan No. 1135	6/28/95	
			<u>Photos</u>		
			95-76-1	7/06/95	
			95-82-2	7/06/95	
			95-139-22	7/20/95	
			95-139-24	7/20/95	
			95-148-31	7/20/95	
			95-148-33	7/20/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
60007	(b)	A debris locus which represents the Stratum IB Babylonian destruction found in the eastern half of the olive press <i>Room o</i> in Building 650. This debris consisted of a compacted clay-granule size matrix, its Munsell color was 10YR 3/4 dark yellowish brown. Its principal inclusions were large amounts of pottery concentrated in the southeast corner; medium amounts of mudbrick and mudbrick detritus concentrated in the southeast corner; small amounts of ash, bones, burnt residue, chalk chips, seeds, and shells. Its top levels were 99.91 (NW), 99.88 (NE), 99.95 (C), 99.90 (SW), and 99.92 (SE). Its bottom levels were 99.71 (NW), 99.74 (NE), 99.71 (C), 99.72 (SW), and 99.71 (SE). It appears in the north and east sections. Locus 60008 was combined with this locus.			
			IVNW.60.93	7/03/95	7th (jug, trefoil mouth jug 1) (R)
			IVNW.60.94	7/03/95	7th (ovoid store jar) (R)
			IVNW.60.95	7/03/95	7th (ovoid store jar, bowl) (R)
			IVNW.60.96	7/03/95	Iron I (cooker 1), 11/10th (RSB 1), 7th predom (store jar) (R)
			IVNW.60.97	7/03/95	7th (large jug) (R)
			IVNW.60.99	7/04/95	7th (ovoid store jar) (R)
				Lithic- Beachstone grinder Metal-Iron chunk	
			IVNW.60.102	7/04/95	7th (*Assyrian type carrot shaped whole bottle) (AS) from Assyrian bottle
				Organic- seed frag.	
			IVNW.60.103	7/04/95	7th (store jar BS) (R)
			IVNW.60.109	7/05/95	11/10th (RS 1), 7th (jar(s), bowl 1) (R)
			IVNW.60.123	7/06/95	11/10th (2), 7th predom (BS) (R)
			IVNW.60.125	7/07/95	7th (ovoid store jar 2) (R)
			IVNW.60.126	7/06/95	7th (ovoid store jar, jug) (R)
			IVNW.60.127	7/06/95	7th (jar(s), bowl 1) (R)
			IVNW.60.130	7/06/95	7th (jar(s) BS) (R)
			IVNW.60.131	7/06/95	EF (1), 7th predom (ovoid store jar(s)) (R)
			IVNW.60.132	7/06/95	7th (jar(s)) (R)
			IVNW.60.133	7/06/95	7th (ovoid store jar, bowl) (R)
			IVNW.60.134	7/06/95	7th (ovoid store jar, bowl) (R)
			IVNW.60.135	7/06/95	7th (ovoid store jar 3) (R)
			IVNW.60.136	7/06/95	7th (BS store jar) (R)
			IVNW.60.137	7/06/95	7th (ovoid store jar 2) (R)
			IVNW.60.138	7/06/95	7th (ovoid store jar) (R)
			IVNW.60.140	7/06/95	7th (ovoid store jar) (R)
			IVNW.60.141	7/06/95	7th (ovoid store jar) (R)
			IVNW.60.142	7/06/95	7th (ovoid store jar(s), jug 1) (R)
			IVNW.60.143	7/06/95	7th (BS store jar) (R)

Area IVNW.60
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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.60.144	7/06/95	7th (ovoid store jar 2, bowl 1) (R)
			IVNW.60.145	7/09/95	7th (ovoid store jar) (R)
				Botanical- olive pits	
			IVNW.60.146	7/09/95	7th (jar(s) BS) (R)
			IVNW.60.147	7/09/95	7th (ovoid store jar, juglet 1, bowls 2) (R)
			IVNW.60.148	7/09/95	7th (almost whole juglet)
			IVNW.60.149	7/09/95	Iron I (painted 1), 11/10th? (RS 1), 7th predom (RSB 2, ovoid store jar 3, bowl 4, krater 1), Rom/Byz (R)
				Roman glass fragment	
			IVNW.60.151	7/09/95	7th (jar(s) BS, bowl 3) (R)
			IVNW.60.152	7/09/95	7th (ovoid store jar) (R)
			IVNW.60.154	7/10/95	7th (jar(s) BS) (R)
			IVNW.60.162	7/10/95	7th (whole bowl) (M)
			IVNW.60.163	7/11/95	7th (jar(s) BS, bowl 2, RSB 1) (R)
			IVNW.60.164	7/11/95	7th (ovoid store jar, krater 1) (R)
				Ceramic lid	Obj. No. 6986
			IVNW.60.165	7/11/95	7th (ovoid store jar 3) (R)
			IVNW.60.166	7/11/95	7th (ovoid store jar, bowl 1) (R)
			IVNW.60.167	7/11/95	7th (ovoid store jar) (R)
			IVNW.60.168	7/11/95	7th (ovoid store jar 2, bowl 1) (R)
			IVNW.60.170	7/11/95	7th (jar(s), bowl) (R)
			IVNW.60.171	7/11/95	7th (ovoid store jar, bowl 2) (R)
			IVNW.60.172	7/11/95	7th (ovoid store jar 3) (R)
			IVNW.60.173	7/11/95	PEF (1), 7th (bowl 1, krater 2, jar(s) BS) (R)
			IVNW.60.176	7/12/95	7th (ovoid store jar 3, decanter, bowl 4) (R)
			IVNW.60.177	7/12/95	7th (late sausage type BS, ovoid store jar) (R)
			IVNW.60.178	7/12/95	7th (jar(s), bowl(s), BS) (R)
			IVNW.60.179	7/12/95	7th (late sausage type rim 2, ovoid store jar 2) (R)
			IVNW.60.180	7/12/95	7th (jar(s), RS, bowl) (R)
			IVNW.60.181	7/12/95	7th (ovoid store jar 3, bowl(s) 2) (R)
			IVNW.60.182	7/12/95	7th (ovoid store jar 2, late sausage ware 2, bowl 2) (R)
			IVNW.60.185	7/12/95	7th (ovoid store jar 1, bowl, krater 1) (R)
			IVNW.60.186	7/13/95	7th (jars) (R)
			IVNW.60.187	7/13/95	7th (ovoid store jar 2, krater 1) (R)
				Ceramic lid	Obj. No. 6996
			IVNW.60.188	7/13/95	7th (ovoid store jar 2, bowl 5) (R)
			IVNW.60.189	7/13/95	7th (ovoid store jar 1, bowl 1) (R)
			IVNW.60.190	7/13/95	7th (ovoid store jars, krater, bowl 2) (R)

Area IVNW.60
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.60.191	7/13/95	7th (ovoid store jar 2, bowl 4, decanter 1) (R)
			IVNW.60.192	7/13/95	7th (ovoid store jar 2, krater 3, bowl 2) (R)
			IVNW.60.193	7/13/95	Iron I (1), 7th (mostly bowl(s), ovoid store jar) (R)
				wood-charred wooden beam	
			IVNW.60.194	7/13/95	7th (almost whole Judean juglet (M)
			IVNW.60.196	7/13/95	7th (BS) (R)
			IVNW.60.200	7/16/95	7th (jar(s), bowl 1, late sausage jar) (R)
			IVNW.60.202	7/16/95	11/10th (RS 1), 7th (jar(s), jug 2, bowl 1) (R)
			<u>Photos</u>		
			95-62-14	7/04/94	
			95-62-19	7/04/95	
			95-69-19	7/05/95	
			95-71-17A	7/05/95	
			95-82-2	7/06/95	
			95-84-16	7/09/95	
			95-86-34A	7/10/95	
			95-90-35A	7/13/95	
60008	(b)	Combined with Locus 60007. This originally started out as a probe parallel to Wall 60005 in order to find the surface in the room.			
			IVNW.60.150	7/09/95	EB (1), 7th (bowl 2, jug 1) (R)
60009	(b)	A beaten earth surface found in the olive press <i>Room o</i> in Building 650. It is composed of a compacted granule size matrix preserved in an uneven condition. Set into this surface was Olive Press 60003 and pavers 60006 and the surface was covered by destruction Debris 60004 and 60007. Its principal inclusions were small amounts of ash, bones, burnt residue, chalk chips, charcoal, mudbrick detritus, organic materials, pottery, seeds, and shells. Most of these inclusions were found on the eastern half of the surface. Its dimensions are 5 x 3.5 m. Its top levels are 99.73 (NW), 99.74 (NE), 99.71 (C), 99.71 (SW), and 99.72 (SE). It tipped slightly from northeast to southwest. It appears in all sections.			
			<u>Photos</u>		
			95-139-22	7/20/95	
			95-160-17	7/20/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
61000	(a)	This is a clean-up locus which represents winter erosion material.			
			IVNW.61.128	7/16/95	Winter erosion between Area IVNW45 and NW61. Iron I (1), 7th (coastal cooker 1, bowl, krater) (R)
61001	(a)	A sediment layer of topsoil found throughout the area. It is composed of a coarse to loose silt –pebble size matrix. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were medium amounts of mudbrick detritus and pottery; small amounts of bones, limestone chips, mudbrick, shells, and stones. All inclusions were randomly distributed except the mudbrick which was concentrated in the southeast corner. Its top levels were 100.33 (NW), 100.28 (NE), 100.30 (C), 100.35 (SW), and 100.28 (SE). Its bottom levels were 100.02 (NW), 100.20 (NE), 100.09 (C), 100.25 (SW), and 100.07 (SE). It appears in all sections.			
			IVNW.61.1	6/21/95	11/10th (RS 1), 7th (RSB 1) predom [restore w/ 61003] (R)
			IVNW.61.2	6/21/95	7th (RSB 1, store jar(s)), (R)
			IVNW.61.3	6/22/95	7th (coastal cooker 2, krater 3, jar) (R)
			IVNW.61.4	6/22/95	7th (mostly ovoid store jar, RSB 1) (R)
			IVNW.61.6	6/22/95	7th (store jar, jug 1) (R)
			IVNW.61.7	6/22/95	7th (ovoid store jar) (R)
			IVNW.61.9	6/25/95	7th (RS 1, ridged rim hole mouth jar 1, ovoid store jar BS) (R)
				Lithic- frag. stone cup	Obj. No. 6825
			IVNW.61.26	6/27/95	7th (ridged rim hole mouth jar 1, decanter 2), PLW (1 BS), Rom/Byz (BS) (R)
			IVNW.61.29	6/28/96	7th (ovoid store jar, krater/jar 1) (R)
			IVNW.61.89	7/12/96	7th (ridged rim hole mouth jars, krater, bowl) (R)
			IVNW.61.133	7/18/96	7th (AS)
61002	(c)	An east-west limestone wall. It is the dividing wall which separates the <i>Pillared Sanctuary</i> to the north from the <i>Southwest Unit</i> to the south in Building 650. It is composed of boulder size limestone with some hewn. It is dry laid with two rows and two courses excavated. It was constructed with a header-stretcher technique. This wall served as the foundation wall for a mudbrick superstructure. Its dimensions are 2.5 m x 1.1 m, with a preserved height of .6 m. Its top levels were 100.33 (NW), 100.29 (NE), 100.41 (C), 100.31 (SW), and 100.29 (SE). It appears in the west section.			
			<u>Plans</u>		
			Plan No. 1128	6/22-95	
			<u>Photos</u>		
			95-47-11A	6/26/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			95-56-32	6/29/95	
			95-59-28	6/29/95	
			95-81-6A	7/06/95	
			95-81-7A	7/06/95	
61003	(c)	A debris layer which represents the Stratum IB destruction in the room between Wall 61002 and 61004. This debris is concentrated west of Wall 61005. Its Munsell color was 10 YR 4/4 dark yellowish brown. Its principal inclusions were large amounts of mudbrick detritus and pottery; and small amounts of bones, charcoal, mudbrick, and shells. Its dimensions were 2.5 m x 2.5 m. Its top levels were 100.01 (NW), 100.04 (NE), 100.10 (C), 100.10 (SW), and 100.08 (SE). Its bottom levels were 99.94 (NW), 99.80 (NE), 99.80 (C), 99.80 (SW), and 99.79 (SE). This debris covered Surface 61010 and Threshold 61006. It equaled IVNW77006. It appears in the west section. The western balk was excavated in the 1996 season.			
			IVNW.61.5	6/22/95	7th (stand 1, jar krater 1) (R)
			IVNW.61.8	6/25/95	11/10th (RSB 1), 7th (ridged rim hole mouth jar 1) (R)
			IVNW.61.10	6/25/95	Iron I (1), 7th (ovoid store jar) predom (R)
			IVNW.61.11	6/25/95	11/10th (RSB 1), 7th 9bowl(s), ovoid store jar) (R)
			IVNW.61.12	6/25/95	Iron I (Phil [1]), 7th (RSB 2, ovoid store jar) (R)
			IVNW.61.13	6/25/95	7th (RSB 6, mostly bowl(s), ovoid store jar, coastal cooker 1) (R)
			IVNW.61.14	6/25/95	7th (ovoid store jar, RSB 1), PLW (1) (R)
			IVNW.61.15	6/26/95	7th (ovoid store jar, everted rim, bowl decanter 1) (R)
			IVNW.61.16	6/26/95	11/10th (RSB 1), 7th (RSB 1, ovoid store jar bowl(s)) (R)
			IVNW.61.17	6/26/95	7th (ovoid store jar, krater 1) (R)
			IVNW.61.18	6/26/95	7th (RSB 1, jar(s)) (R)
			IVNW.61.19	6/26/95	7th (almost whole coastal cooker, bowl(s), RS 2) (R)
			IVNW.61.20	6/26/95	7th (RSB 8 [whole plate]) (R)
			IVNW.61.21	6/26/95	EF (1), 7th (jar(s)) (R)
				Ceramic stopper	Obj. No. 6828
			IVNW.61.22	6/26/95	Iron I (Phil 2 [1]), 7th predom (bowl(s)) (R)
			IVNW.61.23	6/26/95	7th (ridged rim hole mouth jar 2) (R)
			IVNW.61.24	6/27/95	7th (ovoid store jar, bowl(s), RSB 1) (R)
			IVNW.61.25	6/27/95	7th (ovoid store jar, bowl(s)) (R)
			IVNW.61.27	6/28/95	No field reading
			IVNW.61.28	6/28/95	7th (RSB 1, krater jar 1, bowl 1) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.61.30	6/28/95	7th (RSB 2, ridged rim hole mouth jar 2, krater 1, ovoid store jar 1, bowl 1) (R)
			IVNW.61.31	6/28/95	7th (RSB 1) (R)
			IVNW.61.33	6/29/95	7th (RSB 4, *bowl [mend], ridged rim hole mouth jar 3, ovoid store jar) (M) saved
				Seeds-olive pits	
			IVNW.61.36	6/29/95	7th (jar krater 1, ovoid store jar 2) (R)
			IVNW.61.37	6/29/95	7th (jar krater 1) (R)
			IVNW.61.38	6/29/95	7th (ridged rim hole mouth jar 6 [equals 2 jar(s)]) (R)
			IVNW.61.39	6/29/95	7th (jar krater 1) (R)
			IVNW.61.40	6/29/95	7th (ridged rim hole mouth jar 3 [equal 1 jar]) (R)
			IVNW.61.41	6/29/95	7th (bowl(s) 4) (R)
			IVNW.61.55	6/29/95	7th (krater jar) (R)
			IVNW.61.56	6/29/95	7th (ovoid store jar) (R)
			IVNW.61.57	6/29/95	7th (store jar BS) (R)
			IVNW.61.58	6/29/95	7th (krater jar 1) (R)
			IVNW.61.66	7/03/95	7th (krater, bowl(s)) (R)
			IVNW.61.134	7/18/96	7th (ovoid store jars, ridged rim hole mouth jars 5, bowl 1) (R)
			IVNW.61.135	7/18/96	7th (ovoid store jar 1, ridged rim hole mouth jar 2, bowls 2) (R)
			IVNW.61.136	7/18/96	MB IIB (1), 7th (ridged rim hole mouth jar 11, ovoid store jar 1, bowl, krater 1) (R)
				Ceramic-clay stopper lid	Obj. No. 7569
			IVNW.61.137	7/18/96	7th (ovoid store jars, ridged rim hole mouth jar 1, bowls 2, coastal cooking pot 1, juglet 1) (R)
			IVNW.61.138	7/18/96	7th (ridged rim hole mouth jar 5, ovoid store jars) (R)
			IVNW.61.139	7/18/96	7th (bowls) (R)
			<u>Plans</u>		
			Plan No. 1128	6/22/95	
			<u>Photos</u>		
			95-47-11A	6/26/95	
			95-47-15A	6/26/95	
			95-59-28	6/29/95	
			95-59-32	6/29/95	
			96-108-7	7/18/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading	
			Plans Photos		Reg. Object Nos.	MC Disposition
61004	(c)	An east-west room wall. This wall is in the center between Wall 61002 and 60005 and functions as a room wall. It is built of unhewn and hewn large boulder and cobble size stones. It is dry laid with two rows with chinking stones. Its dimensions are 3.1 x 1.5 m. Its top levels are 100.12 (NW), 100.12 (NE), 100.20 (C), 100.19 (SW), and 100.25 (SE). Part of this wall was removed at its eastern end (Trench 61015). It appears in the south and west sections.				
			<u>Plans</u>			
			Plan No. 1128	6/22/95		
			<u>Photos</u>			
			95-47-11A	6/26/95		
			95-52-6	6/28/95		
			95-59-28	6/29/95		
			95-59-32	6/29/95		
			95-80-15A	7/06/95		
			95-81-6A	7/06/95		
			95-81-7A	7/06/95		
			95-97-13	7/13/95		
61005	(c)	A north-south limestone room wall. It is constructed of cobble size unhewn limestone, dry laid in three rows with two or three courses exposed. Its dimensions are 2.2 m x .6 m. Its top levels are 100.01 (NW), 100.11 (NE), 100.09 (C), 99.84 (SW), and 99.91 (SE). This wall separated Surface 61010 to the west and Surface 61009 to the east. This wall was bonded to the south face of Wall 61002.				
			<u>Plans</u>			
			Plan No. 1128	6/22/95		
			<u>Photos</u>			
			95-47-11A	6/26/95		
			95-47-14A	6/26/95		
			95-52-6	6/28/95		
			95-59-28	6/29/95		
			95-59-30	6/29/95		
			95-81-6A	7/06/95		
			95-81-7A	7/06/95		
			95-97-15	7/13/95		
61006	(c)	A stone threshold within Surface 61010. This threshold was constructed of unhewn cobble size limestone. It consists of two rows with one course visible. Its dimensions are 1.5 x .6 x .2 m. Plaster from Surface 61010 ran over the threshold. Its top levels were 99.94 (NW), 99.78 (NE), 99.80 (C), 99.80 (SW), and 99.79 (SE). Debris 61003 covered this threshold.				
			<u>Plans</u>			
			Plan No. 1128	6/22/95		

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			95-59-28	6/29/95	
			95-59-32	6/29/95	
			95-81-6A	7/06/95	
			95-81-7A	7/06/95	
61007	(c)	A debris layer found in the eastern half of the room formed by Walls 61002 and 61004. It is the destruction debris of Stratum IB. Its matrix was composed of sand-pebble size compacted soil. Its Munsell color was 10 YR 4/6 dark yellowish brown. Its principal inclusions were large amounts of pottery, medium amounts of ash and mudbrick detritus; and small amounts of bones, charcoal, and shells. Most of these inclusions were randomly distributed with the ash and charcoal concentrated in the center of the area. Its top levels were 100.05 (NW), 100.25 (NE), 100.00 (C), 99.97 (SW), and 100.16 (SE). Its bottom levels were 100.00 (NW), 100.20 (NE), 99.87 (C), 99.82 (SW), and 99.97 (SE). It covered Surface 61009 and several bowls were associated with it. It was cut by Trench 61015. It appears in the east section.			
			IVNW.61.32	6/29/95	7th (ridged rim hole mouth jar 1, ovoid store jar 2) (R) Obj. No. 6897
				Lithic pounder Lithic- Spherical stone	discarded
			IVNW.61.34	6/29/95	7th (RSB 1, ovoid store jar, krater, bowl(s)) (R)
			IVNW.61.35	6/29/95	7th (RSB 2, ovoid store jar, mostly bowl(s)) (R)
			IVNW.61.42	6/29/95	7th (whole bowl) (AS)
			IVNW.61.43	6/29/95	7th (almost whole bowl) (AS)
			IVNW.61.44	6/29/95	7th (whole bowl) (AS)
			IVNW.61.45	6/29/95	7th (whole bowl) (AS)
			IVNW.61.46	6/29/95	7th (whole bowl) (AS)
			IVNW.61.47	6/29/95	7th (whole bowl) (M)
			IVNW.61.48	6/29/95	7th (almost whole bowl) (AS)
			IVNW.61.49	6/29/95	7th (Judean juglet whole [M]) (M)
			IVNW.61.50	6/29/95	7th (whole coastal juglet [M]) (M)
			IVNW.61.51	6/29/95	7th (whole bowl) (M)
			IVNW.61.52	6/29/95	7th (whole bowl 1 [M], 3/4 bowl [M]) (M)
			IVNW.61.53	6/29/95	7th (bowl(s) 5, krater 1) (R)
			IVNW.61.54	6/29/95	7th (RSB 2, krater jar 7, bowl(s)) (R)
			IVNW.61.59	6/29/95	7th (krater jar, bowl 1, RSB 1) (R)
			IVNW.61.60	6/29/95	7th (jar BS, large jug 1) (R)
			IVNW.61.61	6/29/95	7th (krater jar, ovoid store jar) (R)
			IVNW.61.62	6/29/95	7th (krater jar, bowl, krater) (R)
			IVNW.61.63	7/03/95	Iron I (Phil [1]), 7th (RSB 1, mostly bowl(s)) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.61.65	7/03/95	7th (RSB 2, dark wash 1, mostly bowl(s), juglet) (R)
			IVNW.61.67	7/03/95	7th (ovoid store jar) (R)
			IVNW.61.68	7/04/95	Iron I (2), 7th (RSB 1), Rom/Byz (BS 1) (R)
			IVNW.61.70	7/04/95 Lithic pounder	7th (mostly bowl(s)) (R) Obj. No. 6883
			IVNW.61.71	7/04/95	Iron I (BS), 7th (RSB 3, bowl(s), krater(s), juglet) (R)
			IVNW.61.72	7/04/95	7th (store jar BS) (R)
			IVNW.61.74	7/05/95	Iron I (BS), 7th (bowl lamp 1, mostly lamp(s)) (R)
				Roman glass fragment	
			IVNW.61.76	7/05/95	7th (whole bowl) (AS)
			IVNW.61.77	7/05/95	7th (whole bowl) (M)
			IVNW.61.79	7/10/95	7th (ovoid store jar(s)) (R)
			IVNW.61.81	7/10/95	7th (mostly ovoid store jar(s)) (R)
			IVNW.61.82	7/10/95	7th (basin 1), Rom/Byz (2) (R)
			IVNW.61.83	7/11/95	Iron I (1), 7th (mostly ovoid store jar(s)), Rom/Byz (BS) (R)
			IVNW.61.85	7/11/95	7th predom (store jar(s) and bowl(s)), Rom/Byz (BS) (R)
			IVNW.61.86	7/11/95	7th (mostly bowl(s)) (R)
			IVNW.61.87	7/11/95	late Chalco? (cornet 1), 7th predom (RS over the shoulder 2, RS over the rim 1, mostly bowl(s)) (R)
				Lithic stone fragment	
			IVNW.61.88	7/11/95	7th (ovoid store jar, coastal cooker 1) (R)
			IVNW.61.90	7/12/95	7th (jug 4, bowl 3) (R)
			IVNW.61.91	7/12/95	7th (RSB 2, mostly bowl(s), ridged rim hole mouth jar 1) (R)
			IVNW.61.92	7/12/95	7th (ovoid store jar(s) 2) (R)
			IVNW.61.93	7/12/95	7th (ovoid store jar, bowl 2), Rom/Byz (bowl 1) (R)
			IVNW.61.94	7/12/95	7th (coastal juglet almost whole form) (AS)
			IVNW.61.95	7/12/95	7th (mostly bowl(s)) (R)
			IVNW.61.96	7/12/95	7th (ovoid store jar) (R)
				Lithic loom- weight	Obj. No. 6984
			IVNW.61.97	7/12/95	7th (R)
			IVNW.61.98	7/12/95	7th (ovoid store jar, Judean juglet 1, bowl) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.61.99	7/13/95	11/10th (RSB 1), 7th (ovoid store jar 1, bowl 3) (R)
			IVNW.61.100	7/13/95	7th (ovoid store jar, krater 1, jar krater 1) (R)
			IVNW.61.101	7/13/95	11/10th (RSB 1), 7th (ridged rim hole mouth jar 2, jar krater 1, bowl 4) (R)
			IVNW.61.102	7/13/95	7th (almost whole bowl) (M)
			IVNW.61.103	7/13/95	7th (almost complete stand 1) (R)
			IVNW.61.104	7/13/95	7th (almost whole bowl) (AS)
			IVNW.61.105	7/13/95	7th (whole bowl) (AS)
			IVNW.61.106	7/13/95	7th (jar krater 2, bowl) (R)
			IVNW.61.107	7/13/95	7th (jar krater 2, krater) (R)
			IVNW.61.108	7/13/95	7th (ovoid store jar 2, bowl 2, bowl RSB 1, jug, juglet) (R)
			IVNW.61.109	7/13/95 Ceramic stopper	7th (ovoid store jar 2, bowl 2) (R) Obj. No. 6997
			IVNW.61.110	7/13/95	7th (whole jug) (M)
			IVNW.61.111	7/13/95	7th (krater 4 [1], jar(s) BS) (R)
			IVNW.61.112	7/13/95	7th (mostly krater, bowl 1) (R)
			IVNW.61.113	7/13/95	7th (1/2 bowl) (AS)
			IVNW.61.114	7/13/95	7th (whole bowl RS over the shoulder) (AS)
				Lithic-Flint debitage	
			IVNW.61.115	7/13/95	7th (whole bowl) (M)
			IVNW.61.116	7/13/95	7th (whole bowl) (AS)
			IVNW.61.117	7/13/95	7th (whole bowl) (M)
			IVNW.61.118	7/13/95	7th (ovoid store jar 1, jug 2, bowl 3) (R)
			IVNW.61.119	7/13/95	Iron I (Phil painted 1), 7th (mostly krater(s), some bowl(s)) (R)
			IVNW.61.120	7/13/95	7th (whole coastal juglet) (AS)
			IVNW.61.121	7/13/95	7th (bowl 2, jug, ridged rim hole mouth jar 1) (R)
			IVNW.61.122	7/13/95	Iron I (Bowl 1), 7th (ovoid store jar, RSB 1, *everted flat rim RSB 1, Phoenician type) (R)
			IVNW.61.124	7/16/95	7th (mostly bowl(s) [Judean folder rim], krater, *everted flat rim RSB Phoenician type) (R)
			IVNW.61.125	7/16/95	11/10th (RS 1), 7th (jar(s), bowl(s)), Rom/Byz (BS) (AS)
			IVNW.61.126	7/16/95	Iron I (Phil 2 [1]), 7th (RSB 5 [plate M], jar(s), mostly bowl(s)) predom (R)
				Lithic Limestone	worked fragment

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.61.129	7/16/95	7th (coastal cooker 4, RSB 2, RS 1, large decanter 1, mostly bowls), Rom/Byz (BS) (R)
			IVNW.61.130	7/16/95	7th (bowl(s), jar BS) (R)
			IVNW.61.132	7/17/95	7th (almost whole bowl) (M)
			<u>Photos</u>		
			95-47-11A	6/26/95	
			95-47-14A	6/26/95	
			95-52-6	6/28/95	
			95-59-28	6/29/95	
			95-59-30	6/29/95	
			95-97-13	7/13/95	
			95-97-15	7/13/95	
			95-97-18	7/13/95	
			95-105-12A	7/16/95	
			95-105-15A	7/16/95	
			95-105-17A	7/16/95	
61008	(c)	A debris layer which is the remnant of the Stratum IB destruction just north of Wall 61002. It would have laid in the southern extremity of the <i>Pillared Sanctuary u</i> in Building 650. Its excavated dimension in the area was 3.1 x .3 m and it equaled Debris 62006. It was composed of a compacted sand-pebble size matrix with a Munsell color of 10 YR 4/2 dark grayish brown. Its principal inclusions were small amounts of limestone chips, mudbrick detritus, pottery, and stones all randomly distributed. Its top levels were 99.90 (E), 100.00 (C), and 100.02 (W). Its bottom levels were 99.80 (E), 99.78 (C), and 99.74 (W). It appears in the north section.			
			IVNW.61.64	7/03/95	7th (ridged rim hole mouth jar 6, RSB 4, mostly bowl(s)) (R)
				Carbonized Olive pit	
			IVNW.61.69	7/04/95	7th (RSB 1, bowl(s), krater 1) (R)
61009	(c)	A beaten earth surface located in the eastern half of <i>Room q</i> of the <i>Southwest Unit</i> of Building 650. It was preserved in an even condition, 3.5 m x 3 m, and composed of a coarse clay-pebble size matrix. Its principal inclusions were large amounts of pottery; medium amounts of ash and mudbrick detritus; small amounts of charcoal, limestone chips, and plaster. All inclusions were randomly distributed except for the ash and charcoal which were concentrated near Wall 61005. Its top levels were 100.00 (NW), 100.20 (NE), 99.87 (C), 99.82 (SW), and 99.77 (SE) below Debris 61007. Its bottom levels were 99.95(NW), 100.15 (NE), 99.80 (C), 99.75 (SW), and 99.70 (SE) above Fill 61011 and Foundation Platform 61012. It appears in the east section. Surface 61009 was separated from Surface 61010 to the west by Wall 61005. Its southern end was cut by Trench 61015. Associated with this surface were several bowls (Debris 61007).			
			<u>Plans</u>		
			Plan No. 1128	6/22/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
61010	(c)	A beaten earth and plaster surface located in <i>Room r</i> of the <i>Southwest Unit</i> of Building 650. It was originally excavated in the 1995 season and was expanded in 1996 when the western balk was removed. It was preserved in an uneven condition, 3. m x 2.5–3.5 m. It was composed of a coarse sand–pebble size matrix. Its Munsell color was 10 YR 6/4 light yellowish brown. Its principal inclusions were medium amounts of mudbrick detritus, plaster, pottery, and stones; small amounts of ash and charcoal. All inclusions were randomly distributed. Its top levels were 99.76 (NW), 99.80 (NE), 99.80 (C), 99.80 (SW), and 99.79 (SE) below Debris 61003. It appears in the west section. Threshold 61006 was set into the center of the surface. Wall 61005 separated this surface from Surface 61009 to the east. Surface 61010 was probably constructed with gravel covered by plaster. This is preserved mainly around walls 61005, 61004, 61002, and above Threshold 61006. This surface ran up to the south face of Threshold 61017 and equaled Surface 77009. Associated with this surface was a gold snake and several store jars.			
			IVNW.61.78	7/05/95 Metal-Gold cobra	Obj. No. 6898
			IVNW.61.80	7/10/95 Lithic-Flint debitage Seed	MB II (1), Iron I? (1), 7th predom (coastal cooker 1, RSB 3) (R)
			IVNW.61.84	7/11/95 Metal-gold flakes	Iron I (spout 1), 7th predom (RSB interior RS over the shoulder bowl 1, mostly bowl(s)) (R) Obj. No. 6948
			<u>Plans</u> Plan No. 1128	6/22/95	
			<u>Photos</u> 95-80-13A 95-80-15A 95-80-17A 95-80-19A 95-80-21A 95-80-32A 95-81-6A 95-81-7A	7/06/95 7/06/95 7/06/95 7/06/95 7/06/95 7/06/95 7/06/95 7/06/95	
61011	(c)	A fill/ makeup for Surface 61009. It possibly also served as a leveling for the surface. It was composed of a loose clay–pebble size matrix, 2. m x 2. m. Its Munsell color was 10 YR 4/2 dark grayish brown. Its principal inclusions were medium amounts of bones and small amounts of ash and pottery all randomly distributed. Its top levels were 99.70 (NW), 99.73 (NE), 99.80 (C), 99.75 (SW), and 99.70 (SE). It appears in the east section.			

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.61.73	7/04/95	Iron I (Phil painted 3, [strainer milk 1], Phil 3), 7th (ovoid store jar, bowl(s), krater) predom (R)
			IVNW.61.75	7/05/95	Iron I (Phil painted 1, Phil 1, BS), 7th (BS) (R)
			IVNW.61.123	7/13/95	Iron I (Phil 2 [2]), 7th (RSB 3, krater, mostly bowl(s)) (R)
			IVNW.61.127	7/16/95	Iron I (Phil 2 [6], bowl lamp 1, Phil [1], cooker 1), 7th (1) (AS)
				Lithic-burnishing stone	Obj. No. 7025
			<u>Photos</u>		
			95-81-6A	7/06/95	
			95-81-7A	7/06/95	
			95-97-15	7/13/95	
			95-97-18	7/13/95	
61012	(c)	Threshold between the <i>Pillared Sanctuary</i> and <i>Room q</i> of the <i>Southwest Unit</i> in Building 650. The function of these stones is unclear. It appears that they served as some sort of paving between the two rooms which served as an entrance between the rooms. The stones continue the line of Wall 61002 and it was originally assumed that they were part of the wall. Based on the distribution of the destruction debris and the Jewelry Cache found on the stones (L. 61014), it is clear that this was a threshold. This paving was constructed of unhewn cobble size limestone that were dry laid. Its preserved for an area 3.5 x 1.5 m with a thickness between .2 and .4 m. Its top levels were 99.95 (NW), 100.15 (NE), 99.98 (C), 100.11(SW), and 99.83 (SE). It appears in the north and east sections. Surface 61009 covered part of these stones.			
			<u>Plans</u>		
			Plan No. 1128	6/22/95	
			<u>Photos</u>		
			95-59-28	6/29/95	
			95-81-6A	7/06/95	
			95-81-7A	7/06/95	
			95-97-13	7/13/95	
			95-97-15	7/13/95	
			95-139-18	7/20/95	
			95-139-19	7/20/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
61013	(b)	A group of stones in the southeastern corner of the Area. The function of these stones is unclear due to the damage caused by Trench 61015. It appears that they are the continuation of the line of Wall 61004 and a robbers trench (61015) removed the relationship. It is also possible that these stones are connected to Wall 61016 for an earlier phase. It is a group of unhewn cobble size limestone. Its dimensions are 1.5 x .5 m. Its top levels are 99.38 (NW), 99.43 (NE), 99.45 (C), 99.38 (SW), and 99.38 (SE). It appears in the east section.			
			<u>Plans</u>		
			Plan No. 1128	6/22/95	
			<u>Photos</u>		
			95-97-13	7/13/95	
			95-97-15	7/13/95	
			95-139-18	7/20/95	
			95-139-19	7/20/95	
61014	(c)	This locus is a cache of jewelry found on Threshold 61012. It consists of an upturned bowl over gold and silver earrings. This bowl and jewelry are part of Debris 61007 but this cache was given its own locus number. This cache is near Basin 46009 to the east and Pillar base 62002 to the north. Its top level was 99.96 and its bottom level was 99.91.			
			IVNW.61.131	7/06/95	7th (almost whole RS over the shoulder bowl) (AS)
				Metal: Gold and Silver earrings (13 pieces)	Obj. No. 6998
			<u>Photos</u>		
			95-105-12A	7/16/95	
			95-105-15A	7/16/95	
			95-105-17A	7/16/95	
61015	(b)	A robber trench found in the southeastern part of the Area, 1.5 x .8 m. It was a robber trench that removed part of Wall 61004. This trench made it difficult to interpret various architectural features and relationships in the <i>Southwest Unit</i> of Building 650. It is possible that there was an entrance between the north and center room, but this trench removed any evidence. Its Munsell color was 10 YR 5/6 yellowish brown. It laid vertically. Its principal inclusions were large amounts of mudbrick, mudbrick detritus, and pottery; medium amounts of stones; small amounts of bones, burnt residue, limestone chips, and plaster. All inclusions were randomly distributed. Its top level was 100.07. Its bottom levels were 99.24 (NW), 99.34 (NE), 99.46 (C), 99.26 (SW), and 99.32 (SE). It appears in the south and east sections.			
			<u>Photos</u>		
			95-59-28	6/29/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			95-59-30	6/29/95	
			95-81-6A	7/06/95	
			95-81-7A	7/06/95	
			95-97-15	7/13/95	
			95-97-18	7/13/95	
61016	(c)	A cobblestone raised surface within <i>Room q</i> in the <i>Southwest Unit</i> of Building 650. Several vessels were found on top of this surface in Debris 61007. This was a square-shaped structure in the northwest corner of the room. It abutted Wall 61003 and Threshold 61012. It is constructed of cobble size unhewn limestone with 2-3 rows and 5-6 courses. Its top levels were 89.77 (NW), 100.15 (NE), 100.15 (C), 99.77 (SW), and 99.77 (SE).			
			<u>Plans</u>		
			Plan No. 1128	6/22/95	
			<u>Photos</u>		
			95-52-6	6/28/95	
			95-59-30	6/29/95	
			95-81-6A	7/06/95	
			95-81-7A	7/06/95	
			95-97-15	7/13/95	
61017	(c)	A cobblestone threshold that served as an entrance between the <i>Pillared Sanctuary</i> in the north and <i>Room r</i> . It was constructed with unhewn cobble size limestone and was built as part of the southern interior wall line of the <i>Pillared Sanctuary</i> . (Wall 77009 and 61002). The threshold consists of two rows that were dry laid. Its dimensions were 1.1 x 1.15 m with a thickness of .07 m. The top levels were 99.81 (NW), 99.80 (NE), 99.81 (C), 99.82 (SW), 99.82 (SE). It was covered by Debris 61003. Surface 61010 ran up to its south face. On this threshold was a possible chalk step. On top of the step was a whole bowl. Perhaps the whole threshold was covered with soft chalk, providing a smooth uniform entrance to <i>Room r</i> .			
			<u>Plans</u>		
			Plan No. 1128	7/5/95	
			<u>Photos</u>		
			96-108-7	7/18/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
62001	(a)	A sediment layer of topsoil which covered the entire area. It was composed of a coarse-loose sand – pebble size matrix. Its Munsell color was 10 YR 4/3 brown. Its principal inclusions were small amounts of bones, limestone chips, mudbrick detritus, pottery, shells, and stones all randomly distributed. Its top levels were 100.48 (NW), 100.43 (NE), 100.48 (C), 100.63 (SW), and 100.41 (SE). Its bottom levels were 100.10 (NW), 100.08 (NE), 100.11 (C), 100.09 (SW), and 100.05 (SE) above Debris 62006. It appears in all sections.			
			IVNW.62.1	6/05/95	EW (1), Iron I, 11/10th (RSB 5), 7th, Rom (AS)
			IVNW.62.2	6/06/95	11/10th (RSB 1), 7th (RSB 1) predom, Rom (lamp 1), Islamic (1), UDBS (AS)
				Lithic-Flint blade frag.	
			IVNW.62.3	6/07/95	Iron I, 11/10th (RSB 2), 7th, LW (AS)
			IVNW.62.4	6/08/95	7th (RSB 1, late sausage 1) predom, Rom/Byz (BS) (AS)
				Glass-Rom/Byz vessel frag.	
			IVNW.62.5	6/11/95	MB II (1), Iron I, 11/10th (RS 1, RSB 1), 7th (late sausage jar BS 1), Rom/Byz (cooker 1) UDBS (AS)
			IVNW.62.6	6/12/95	7th (AS)
62002	(c)	A large hewn limestone mushroom-shaped pillar base. This is one of eight pillar bases found in the <i>Pillared Sanctuary</i> of Building 650. Its dimensions were: height = .55 m, top diameter 1 m, bottom diameter 1.25 m. There was evidence of wear on top of the pillar and there was a square impression (.5 m) with two lips on the north and south sides which may have been for the alignment of the pillar. Its top level was 100.15. Around the bottom of the pillar were several small stones that probably served to stabilize the pillar during construction of Building 650. This pillar sat on top of construction Surface 62007.			
			<u>Plans</u> Plan No. 1122	6/19/95	
			<u>Photos</u> 95-29-6A 95-29-7A	6/19/95 6/19/95	
62003	(c)	A large hewn limestone mushroom-shaped pillar base. This is one of eight pillar bases found in the <i>Pillared Sanctuary</i> of Building 650. Its dimensions were: height = .55 m, top diameter 1 m, bottom diameter 1.25 m. There was evidence of wear on top of the pillar. Its top levels were 100.15(E), 100.18 (C), and 100.14 (W). Around the bottom of the pillar were several small stones that probably served to stable the pillar during construction of Building 650. This pillar sat on top of construction Surface 62007. It appears in the north section.			

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u> Plan No. 1122	6/19/95	
			<u>Photos</u> 95-29-6A	6/19/95	
62004	(c)	A large hewn limestone mushroom-shaped pillar base. This is one of eight pillar bases found in the <i>Pillared Sanctuary</i> of Building 650. Its dimensions were: height = .55 m, top diameter 1 m, bottom diameter 1.10 m. Its top level was 100.28 (E) and 100.18 (W). Its bottom level was 99.73. This pillar sat on top of construction Surface 62007. It appears in the north section.			
			<u>Plans</u> Plan No. 1122	6/19/95	
			<u>Photos</u> 95-29-6A	6/19/95	
62005	(c)	A large hewn limestone rectangular-shaped pillar base. This is one of eight pillar bases found in the <i>Pillared Sanctuary</i> of Building 650. Its dimensions were: 1.25 m (L) x 1. m (W), x .6 m (H). Its top levels were 100.23 (E), 100.23 (C), and 100.24 (W). This pillar sat on top of construction Surface 62007.			
			<u>Plans</u> Plan No. 1122	6/19/95	
			<u>Photos</u> 95-29-6A	6/19/95	
62006	(b)	A debris layer found throughout the area and around Pillar Bases 62002, 62003, and 62004. It appears that this debris represents an accumulation of depositional debris and re-mixing of stone robbing with a terminus post quem of the Roman-Byzantine period. It consists of mixed pottery and mudbrick detritus from the Babylonian destruction of Stratum IB. It was composed of a compacted clay - cobble size matrix. Its principal inclusions were large amounts of pottery; medium amounts of bones, burnt residue, mudbrick, and mudbrick detritus; small amounts of chalk chips, charcoal, limestone chips, plaster, shells, slag, stones, and tabun fragments. Most of the inclusions were randomly distributed. Its top levels were 100.10 (NW), 100.08 (NE), 100.11 (C), 100.09 (SW), and 100.05 (SE). Its bottom levels were 99.73 (NW), 99.71 (NE), 99.73 (C), 99.74 (SW), and 99.73 (SE) above Surface 62007. It appears in all sections.			
			IVNW.62.7	6/12/95	7th (basket handle 1) predom, Rom (AS)
			IVNW.62.8	6/12/95	7th (late sausage type BS 4, rim 1), East Greek (3), 6th/Persian (wedged incised 2), Rom/Byz (BS) (M)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Ceramic- Tabun frag. ceramic slag	saved saved
			IVNW.62.9	6/12/95	EW (RS 1), 7th predom, Rom/Byz (BS) (AS)
			IVNW.62.10	6/12/95	Roman (lamp 1) (AS)
			IVNW.62.11	6/12/95	7th (AS)
			IVNW.62.12	6/13/95	Iron I (Phil 2 [1]), 11/10th (RS 1), 7th, Persian (Attic, cooker 1) (AS)
				Lithic-Basalt grinder frag. Slag w/ copper inclusions	
			IVNW.62. 13	6/13/95	7th predom (RSB 1), Persian (footed base mortarium 1) (AS) Obj. No. 6670
				Lithic-stone worked base/stand Lithic-mortar frag. w/ pestle	
			IVNW.62.14	6/14/95	Iron I (1), 7th predom, Persian/Rom? (BS cooker) (AS) Obj. No. 6638
				Lithic pounder	
			IVNW.62.15	6/15/95	7th (RSB 1, RS 1), PLW (BS) (AS) Obj. No. 6671
				Ivory/Bone? w/ burn marks	
				Lithic-stone cubed game piece	Obj. No. 6635
			IVNW.62.16	6/15/95	Iron I (1?), 11/10th (RS 1), 7th (RSB 5, Judean folded rim 2, *East Greek 1) (AS)
			IVNW.62.17	6/15/95	7th (RSB 1 local imitation, *Assyrian ware) (AS)
			IVNW.62.18	6/18/95	11/10th (RS 4, RSB 1), 7th predom (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
62007	(c)	A constructional surface found in the entire area. This surface functioned as a sub-surface within the <i>Pillared Sanctuary</i> of Building 650. Upon this surface several pillar bases were set (62002, 62003, 62004), the surface was then covered with a fill upon which the floor of the room would have been set. The floor and surface were removed (Debris 62006). It was preserved in a patchy condition and contained a compacted silt – cobble size matrix with several cobblestones. Its principal inclusions included medium amounts of pottery and small amounts of ash, chalk chips, charcoal, and plaster. All inclusions were randomly distributed. Its top levels were 99.79 (NW), 99.80 (NE), 99.78 (C), 99.77 (SW), and 99.76 (SE). It appears in the east section.			
			<u>Plans</u>		
			Plan No. 1122	6/19/95	
			<u>Photos</u>		
			95-29-6A	6/19/95	
			95-29-7A	6/19/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
63001	(a)	A sediment layer of topsoil found in the entire area. It was composed of a loose sand size matrix. Its Munsell color was 7.5 YR 6/1 light brown. Its principal inclusions are large amounts of chalk chips; medium amounts of pottery and stones; small amounts of bones, mudbrick, and shells. Most inclusions were randomly distributed. Its top levels were 100.47 (NW), 100.29 (NE), 100.33 (C), 100.33 (SW), 100.60 (SW), and 100.38 (SE). It tipped slightly from west to east. It appears in all sections.			
			IVNW.63.1	6/05/95	11/10th (RS 2, RSB painted 1), 7th (RSB 1), Rom/Byz (1), UDBS (AS) Obj. No. 6498
				Ceramic-figurine frag.	Obj. No. 6503
				Lithic-Flint sickle blade	
				Lithic-Limestone tesserae	
				Lithic-pounder	Obj. No. 6530
			IVNW.63.2	6/06/95	Iron I (Phil 2 [1]), 11/10th (RSB 5), 7th predom, Rom/Byz, BS (AS) Obj. No. 6536
				Ceramic figurine frag. (conical)	
			IVNW.63.3	6/07/95	11/10th? (RS 1), 7th predom, LW (1) (M) Obj. No. 6531
				Lithic-Basalt grinder	
				Lithic-Basalt grinder frag.	
				Metal-Iron pipe-shaped fragment	Obj. No. 6529
			IVNW.63.4	6/07/95	11/10th (RSB 2), 7th, Rom/Byz predom (AS)
			IVNW.63.5	6/07/95	Hellenistic? Islamic? (whole pinched lamp) (AS)
			IVNW.63.6	6/08/95	Iron I (Phil 2 [2]), 7th predom (Judean folded rim RSB 1), Rom/Byz (M) Obj. No. 6547
				Lithic-worked stone base	
			IVNW.63.7	6/08/95	11/10th (RS 1), 7th (coastal cooker 1, mortarium 1) (AS)
			IVNW.63.25	6/08/95	Iron I (3), 7th (5), Rom/Byz predom (M)
			IVNW.63.26	6/27/95	Hellenistic?, Islamic? (whole pinched lamp) (AS)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.63.27	6/28/95	11/10th (RS 2), 7th (RSB 1) predom, Rom/Byz (BS) (AS)
				Lithic-Flint blade frag.	
			IVNW.63.28	6/28/95	MB II (1), Iron I (painted 1), 7th, Rom/Byz (AS)
63002	(b)	A semi-circular installation built against the south face of Wall 63005. Its function is unknown, perhaps it supported a large storejar. Its top levels were 100.23 (N), 100.11 (C), and 100.10 (S). Its bottom level was 99.93. It was constructed with unhewn cobble size stones, with one row and one course. Its diameter was .25 - .5 m.			
			IVNW.63.17	6/13/95	Iron I? (strainer spout 1), 7th, LW (AS)
			<u>Plans</u> Plan No. 1113	6/11/95	
63003	(b)	A debris layer south of Wall 63005, 5 m x 2.5 m. This is part of the abandonment of Building 950. It covered Surface 63010. It was composed of a loose silt size matrix. Its Munsell color was 7.5 YR 5/2 brown. Its principal inclusions were large amounts of bones; medium amounts of chalk chips and pottery; small amounts of mudbrick detritus, shells, and stones. Its top level was 100.10 and its bottom excavation levels were 99.69 (NW), 99.78 (NE), 99.69 (C), 99.69 (SW), and 99.78 (SE). It tipped slightly from west to east. It appears in the south, east, and west sections.			
			IVNW.63.9	6/11/95 Lithic-Flint debitage	7th (bowl lamp 1, lamp 1) (M) discarded
			IVNW.63.10	6/11/95	7th (burnished 1) (M)
			IVNW.63.11	6/11/95	pottery bucket was lost (NS)
				Lithic-Basalt grinder frags	
			IVNW.63.13	6/12/95	Iron I (Phil 2 [1]), 7th, Rom (AS)
			IVNW.63.14	6/14/95	7th (coastal juglet almost whole) (R)
			IVNW.63.15	6/12/95	7th (AS)
			IVNW.63.16	6/13/95	11/10th? (RS 1), 7th predom (RSB 5, RS 1, bowl/amp 2), LW (AS)
			IVNW.63.18	6/14/95	11/10th (RSB 2?), 8th? (everted), 7th (RSB 4, bowl lamp 1), Rom/Byz 1, BS (AS)
				Metal- Bronze Pin	Obj. No. 6636
			IVNW.63.19	6/14/95	11/10th (RSB 2), 7th, Rom/Byz predom (AS)
			IVNW.63.20	6/15/95	Iron I, 7th (RSB 5, bowl 1, bowl lamp 1, painted 1, Rom/Byz) (AS)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Lithic limestone worked rim fragment Lithic-Basalt grinder frag. Lithic-stone	Obj. No. 6674 discarded 7th (1), Rom/Byz predom (AS)
			IVNW.63.21	6/15/95	
			<u>Photos</u> 95-7-4A 95-29-1A 95-29-3A 95-69-23	6/12/95 6/19/95 6/19/95 6/29/95	
63004	(b)	A debris layer located in the northeast quarter of the area, north of Wall 63005 and east of Wall 63008. It is composed of a loose silt size matrix. Its Munsell color was 7.5 YR 5/2 brown. Its principal inclusions were large amounts of chalk chips, pottery and tabun fragments evenly distributed; medium amounts of mudbrick detritus and pottery evenly distributed; small amounts of bones randomly distributed. Its top level was 100.09 and its bottom level was 99.62. It tipped slightly from the north to the south. It appears in the north and east sections.			
			IVNW.63.8	6/11/95	Iron I, 7th, Rom/Byz (RS 3) predom (AS)
			IVNW.63.12	Lithic- grinder frag. 6/12/95	11/10th (RSB 3), 7th predom, Rom (terra sigillata) (AS) Obj. No. 6572
			IVNW.63.24	Ceramic zoomorphic vessel frags. Glass slag 6/18/95	saved Iron I (Phil [1]), 11/10th (RSB 2), 7th, Rom/Byz (AS)
			<u>Photos</u> 95-29-1A 95-29-3A	6/19/95 6/19/95	
63005	(b,c)	An east-west stone wall originally used as the northern wall of the <i>Pillared Sanctuary</i> of Building 650. It was reused as part of the Building 950 complex. It was constructed of unhewn cobble – boulder size limestone. It was dry laid with one row and one course and had chinking stones. Its preserved height (based on partial excavation) were .25 m (E), .45 m (C), and .35 m (W). Its top levels were 99.97 (NW), 100.06 (NE), 100.28 (C), 99.97 (SW), and 100.06 (SE). It appears in the east and west sections. Surface 63012 ran up to the north face of this wall and Installation 63002 was built to its south face. Wall 63009 is bonded to its north face.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u>		
			Plan No. 1113	6/11/95	
			<u>Photos</u>		
			95-29-1A	6/19/95	
			95-29-3A	6/19/95	
63006	(b)	A north-south stone wall found in the northeastern corner of the Area. Part of the wall is in the eastern balk and it extends into the northern balk. It is composed of unhewn cobble-boulder size limestone. It is constructed of one row and one course with chinking stones. Its top levels were 100.15 (N), 100.25 (S), and 100.20 (S). It appears in the east section.			
			<u>Plans</u>		
			Plan No. 1113	6/11/95	
			<u>Photos</u>		
			95-29-1A	6/19/95	
			95-29-3A	6/19/95	
63007	(b,c)	An east-west stone wall. It is bonded to Wall 63008. It is built of unhewn cobble – boulder size limestone dry laid containing chinking stones. It had one course and one row preserved. Its top levels were 100.08 (W), 100.27 (C), and 100.21 (E). Its length is 4 m x .25 m in width. It appears in the north and west sections.			
			<u>Plans</u>		
			Plan No. 1113	6/11/95	
			<u>Photos</u>		
			95-29-1A	6/19/95	
			95-29-3A	6/19/95	
63008	(b,c)	A north-south wall that is bonded to Wall 63007 to the north and Wall 63005 to the south, forming two rooms. This wall was first used as part of Building 650 and then was reused as part of the Building 950 complex. It was built of unhewn cobble-boulder size limestone. It had one row and one course. Its dimensions were 2.5 m x 1-1.25. Its top levels were 100.27 (N), 100.20 (C), and 100.16 (S). It appears in the north section.			
			<u>Plans</u>		
			Plan No. 1113	6/11/95	
			<u>Photos</u>		
			95-29-1A	6/19/95	
			95-29-3A	6/19/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
63009	(b)	A debris layer found in the northwest of the Area, 2 m x 2 m. It is north of Wall 63005 and west of Wall 63008. It was composed of a fine-loose silt size matrix. Its Munsell color was 7.5 YR 5/2 brown. Its principal inclusions were medium amounts of chalk chips, pottery, and stones; small amounts of bones, mudbrick detritus, and shells. All inclusions were randomly distributed. Its top level was 100.10 and its bottom level was 99.62. It appears in the north and west sections.			
			IVNW.63.22	6/15/95	Iron I (painted 1, Phil [1]), 11/10th (RSB 3, RS 2), 7th (RSB 1) (AS) Obj. No. 6672
			IVNW.63.23	6/18/95	Iron I, 11/10th (RSB 4, RS 1), 7th (RS 1, RSB 2), PLW (BS) (AS) Obj. No. 6673
				Ceramic figurine frag. Jewelry-Faience amulet Lithic-limestone worked blade frag. Lithic-stone	Obj. No. 6652: Ptah-patecus discarded
			<u>Photos</u> 95-29-1A 95-29-3A	6/19/95 6/19/95	
63010	(b)	A cobblestone surface south of Wall 63005, 2 x 1 m. This surface was covered by Debris 63003 and Installation 63011 was built on it. It was preserved in an even condition and was composed of a compacted cobble size matrix. Its Munsell color was 7.5 YR 5/2 brown. Its principal inclusions were medium amounts of limestone chips; small amounts of ash, chalk chips, mudbrick detritus, pottery, and stones. Most inclusions were randomly distributed. Its top level was 100.06. It appears in the west section.			
			<u>Plans</u> Plan No 1113	6/11/95	
			<u>Photos</u> 95-29-1A 95-29-3A	6/19/95 6/19/95	
63011	(b)	A post-hole on top of Surface 63010. It was constructed of unhewn cobble size limestone. It was built with one row and one course. Its inside diameter was .25 m. its top level was 99.99.			
			<u>Plans</u> Plan No. 1113	6/11/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans	Date	Reg. Object Nos.
			Photos		MC Disposition
			<u>Photos</u>		
			95-29-1A	6/19/95	
			95-29-3A	6/19/95	
63012	(b)	A plaster surface in the northeast part of the area, north of Wall 63005 and east of Wall 63008. Its dimensions were 2.5 x 1.75 m. It was preserved in an even condition and composed of a fine-compacted silt size matrix. Its Munsell color was 10 YR 8/1 white. Its top level was 99.83. It is unexcavated. It appears in the east section.			
			<u>Plans</u>		
			Plan No. 1113	6/11/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
76000	(a)	This is a clean-up locus for finds from unknown provenience or found out of area. The whole bowl was found by a tourist walking by area IVNW.44, excavated in 1994. The bowl came from the south balk, and would have been associated with the debris layer west of the throne in Building 650, Mudbrick Platform 44006.			
			IVNW.76.86	6/23/96	7th
			IVNW.76.87	6/23/96	7th (whole bowl) (AS)
76001	(a)	A sediment layer of topsoil found throughout the area. It was composed of a coarse matrix, Munsell color 10 YR 4/3 brownish. Its principal inclusions were medium amounts of mudbrick, pottery, and stones; small amounts of chalk chips and mudbrick detritus. All inclusions were randomly distributed. Its top levels were 100.46 (NW), 100.47 (NE), 100.48 (C), 100.51 (SW), 100.79 (SE). The bottom levels were 100.16 (NW), 100.18 (NE), 100.22 (C), 100.27 (SW), and 100.20 (SE). It appears in the north, east, and west sections. Several of the sherds probably restore with the Stratum IB destruction debris.			
			IVNW.76.1	6/12/96	7th (ovoid store jar type 3 1), Rom (BS 1) (R)
			IVNW.76.2	6/12/96	7th predom (ovoid store jar type 3 1), Rom (BS 1) (R)
			IVNW.76.3	6/12/96	7th (BS) (R)
			IVNW.76.4	6/13/96	7th (ovoid store jar) (R)
			IVNW.76.5	6/13/96	7th (RSB 1, ovoid store jar), Rom (1) mend with locus 76002 (R)
			IVNW.76.6	6/13/96	7th (ovoid store jar) (R)
			IVNW.76.7	6/13/96	7th (ovoid store jars, mortarium 1), Rom (1) (R)
				Lithic-	discarded
			IVNW.76.8	6/13/96	7th (ovoid store jar, bowl), Rom (1) (R)
				Lithic-	discarded
			IVNW.76.9	6/13/96	7th (ovoid store jar) (R)
				Ceramic-	Obj. No. 7099
				leg of	
				animal	
				figurine	
			IVNW.76.339	7/21/96	11/10th (RS 1), 7th (ovoid store jars) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
76002	(b)	A stratum IB destruction Debris found in <i>Room p</i> of Building 650. Debris 76003 also contained part of this debris phenomenon. It is composed of a compacted matrix, Munsell color 10 YR 4/2 dark grayish brown. Its principal inclusions were large amounts of mudbrick, mudbrick detritus, and pottery; small amounts of bones, chalk chips, charcoal, limestone chips, organic materials, and plaster. Its excavated dimensions were 5 x 3.5 m. The top levels were 100.16 (NW), 100.18 (NE), 100.22 (C), 100.27 (SW), and 100.20 (SE). The bottom levels were 99.98 (NW), 100.00 (NE), 99.90 (C), 100.02 (SW), and 100.02 (SE). It appears in the north, east, and west sections.			
			IVNW.76.10	6/16/96	7th (ovoid store jar) (R)
			IVNW.76.11	6/16/96	7th (ovoid store jar) (R)
			IVNW.76.12	6/16/96	7th (ovoid store jar) (R)
			IVNW.76.13	6/16/96	7th (ovoid store jar) (R)
			IVNW.76.14	6/16/96	7th (ovoid store jar) (R)
			IVNW.76.15	6/16/96	7th (ovoid store jar) (R)
			IVNW.76.16	6/16/96	7th (ovoid store jar) (R)
			IVNW.76.17	6/16/96	7th (ovoid store jar) (R)
			IVNW.76.18	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.19	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.20	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.21	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.22	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.23	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.24	6/17/96	7th (ovoid store jar) (R)
				Ceramic	discarded
			IVNW.76.25	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.26	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.27	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.28	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.29	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.30	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.31	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.32	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.33	6/17/96	7th (ovoid store jar) (R)
				Ceramic- Egyptian statuette base	Obj. No. 7168: with baboon
			IVNW.76.34	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.35	6/17/96	7th (ovoid store jar, ridged rim hole mouth jar 1) (R)
			IVNW.76.36	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.37	6/17/96	7th (ovoid store jar) (R)
			IVNW.76.38	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.39	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.40	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.41	6/18/96	7th (ovoid store jar) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.76.42	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.43	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.44	6/18/96	7th (ovoid store jar-potter's mark on shoulder) (R)
			IVNW.76.45	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.46	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.47	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.48	6/18/96	7th (ovoid store jar, bowl 1, jug 1) (R)
			IVNW.76.49	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.50	6/18/96	7th (ovoid store jar) (R)
				Ceramic lid	Obj. No. 7095
			IVNW.76.51	6/18/96	7th (ovoid store jar) (R)
			IVNW.76.52	6/18/96	7th (ovoid store jar, bowl 1) (R) two buckets
			IVNW.76.53	6/18/96	7th (ovoid store jar, bowl 1) (R)
			IVNW.76.54	6/18/96	7th (ovoid store jars) (R)
			IVNW.76.55	6/19/96	7th (ovoid store jars) (R)
			IVNW.76.56	6/19/96	7th (ovoid store jars) (R)
				Ceramic lid	Obj. No. 7128
			IVNW.76.57	6/19/96	7th (ovoid store jars), Rom (BS 1) (R)
			IVNW.76.58	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.59	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.60	6/20/96	7th (ovoid store jars, krater 1) (R)
			IVNW.76.61	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.62	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.63	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.64	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.65	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.66	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.67	6/20/96	MB IIb (1), 7th (ovoid store jars) (R)
			IVNW.76.68	6/20/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.69	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.70	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.71	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.72	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.73	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.74	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.75	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.76	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.77	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.78	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.79	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.80	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.81	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.82	6/20/96	7th (ovoid store jars) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.76.83	6/20/96	Iron I (1), 7th predom (ovoid store jars) (R)
			IVNW.76.84	6/20/96	7th (ovoid store jars) (R)
			IVNW.76.85	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.88	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.89	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.90	6/23/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.91	6/23/96	Iron I (1), 7th (ovoid store jars) (R)
			IVNW.76.92	6/23/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.93	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.94	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.95	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.96	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.97	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.98	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.99	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.100	6/23/96	11/10th or possibly later (RS bowl 1), 7th (ovoid store jars) (R)
			IVNW.76.101	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.102	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.103	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.104	6/23/96	7th (ovoid store jars) (R)
			IVNW.76.105	6/24/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.106	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.107	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.108	6/24/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.109	6/24/96	7th (ovoid store jars, lmlk type store jar 1) (R)
			IVNW.76.110	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.111	6/24/96	7th (ovoid store jars, lmlk type store jar) (R)
			IVNW.76.112	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.113	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.114	6/24/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.115	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.116	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.117	6/24/96	7th (partial bowl) (M)
			IVNW.76.118	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.119	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.120	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.121	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.122	6/24/96	7th (ovoid store jars, lmlk type store jar) (R)
			IVNW.76.123	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.124	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.125	6/24/96	7th (ovoid store jars) (R)
			IVNW.76.126	6/25/96	7th (ovoid store jars, bowls 2) (R)
			IVNW.76.127	6/25/96	7th (ovoid store jars) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.76.128	6/25/96	7th (ovoid store jars) (R)
			IVNW.76.129	6/25/96	7th
			IVNW.76.130	6/25/96	7th (ovoid store jars) (R)
			IVNW.76.131	6/25/96	7th (ovoid store jar, jar krater) (R)
			IVNW.76.132	6/25/96	7th (ovoid store jars) (R)
			IVNW.76.133	6/25/96	7th (ovoid store jars) (R)
			IVNW.76.134	6/25/96	7th (ovoid store jars, bowl 1, jug 1) (R)
			IVNW.76.135	6/25/96	7th (ovoid store jars, jug 1) (R)
			IVNW.76.136	6/25/96	7th (ovoid store jars) (R)
				Ceramic lid	Obj. No. 7233
			IVNW.76.137	6/25/96	7th (ovoid store jars, bowl 1, RSB bowl 1) (R)
			IVNW.76.138	6/25/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.139	6/25/96	7th
			IVNW.76.140	6/25/96	7th (ovoid store jars) (R)
			IVNW.76.141	6/25/96	7th (ovoid store jars) (R)
			IVNW.76.142	6/25/96	7th (ovoid store jars) (R)
			IVNW.76.143	6/26/96	7th (ovoid store jars) (R)
				Plaster	from wall, saved
			IVNW.76.144	6/26/96	7th (ovoid store jars, RSB bowl 3, jug 1) (R)
			IVNW.76.145	6/26/96	7th (ovoid store jars, RSB bowl 5) (R)
				Ceramic-zoomorphic leg frag.	Obj. No. 7232
				Ceramic lid	Obj. No. 7234
				Seed-Olive pit	saved
			IVNW.76.146	6/26/96	7th (ovoid store jars, jug 1) (R)
			IVNW.76.147	6/26/96	7th (ovoid store jars) (R)
			IVNW.76.148	6/26/96	7th (ovoid store jars) (R)
				Ceramic-loomweight	Obj. No. 7250
			IVNW.76.149	6/26/96	7th (ovoid store jars, ridged rim hole mouth jar 1) (R)
			IVNW.76.150	6/26/96	7th (ovoid store jars) (R)
			IVNW.76.151	6/26/96	7th (ovoid store jars) (R)
			<u>Photos</u>		
			96-16-2	6/17/96	
			96-27-32	6/19/96	
			96-27-36	6/19/96	
			96-42-8	6/25/96	
			96-43-1	6/26/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
76003	(b ₂)	Debris 76003 is the major destruction debris layer within <i>Room p</i> of Building 650. It is similar to Debris 76002 above it. These debris were difficult to define in the field, the visual difference was that Debris 76002 contained a denser matrix of pottery. This difference can either be attributed to a post-occupation activity or perhaps it represents two distinct layers of destruction debris. Debris 76003 consisted of a compacted matrix, Munsell color 7.5 YR 4/6 dark yellowish brown. Its principal inclusions were large amounts of pottery; medium amounts of mudbrick and mudbrick detritus; and small amounts of bones, burnt residue, chalk chips, charcoal, and seeds. Its excavated dimensions were 5 x 3.5 m. Its bottom levels were 99.84 (NW), 99.91 (NE), 99.84 (SW), and 99.79 (SE). It appears in all sections.			
			IVNW.76.152	6/27/96	7th (ovoid store jars) (R)
			IVNW.76.153	6/27/96	7th (ovoid store jars, bowl 1, juglet 1) (R)
			IVNW.76.154	6/27/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.155	6/27/96	7th (ovoid store jars, bowl 1, juglet 1) (R)
			IVNW.76.156	Ceramic lid 6/27/96 Ceramic- 1/2 of a stopper	Obj. No. 7255 7th (ovoid store jars, bowl 1) (R) Obj. No. 7254
			IVNW.76.157	6/27/96	7th (ovoid store jars) (R)
			IVNW.76.158	6/27/96	11/10th (RSB 1), 7th (ovoid store jars, bowl 1) (R)
			IVNW.76.159	6/27/96	7th (ovoid store jars) (R)
			IVNW.76.160	6/27/96	7th (ovoid store jars) (R)
			IVNW.76.161	6/27/96	7th (ovoid store jars) (R)
			IVNW.76.162	6/30/96	7th (ovoid store jars) (R)
			IVNW.76.163	6/30/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.164	6/30/96	7th (ovoid store jars, jug 1, juglet 1) (R)
				Ivory-wheel	Obj. No. 7260 ..covered with ivory with a metal rod
			IVNW.76.165	6/30/96	7th (ovoid store jars, jars) (R)
			IVNW.76.166	6/30/96	11/10th (RS 1), 7th (ovoid store jars) (R)
			IVNW.76.167	6/30/96	7th (ovoid store jars) (R)
			IVNW.76.168	6/30/96	7th (ovoid store jars) (R)
			IVNW.76.169	6/30/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.170	6/30/96	7th (ovoid store jars) (R)
			IVNW.76.171	6/30/96	7th (ovoid store jars) (R)
			IVNW.76.172	6/30/96	7th (ovoid store jars) (R)
				Ivory- chunks	Obj. No. 11623
			IVNW.76.173	6/30/96	7th (ovoid store jars) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.76.174	6/30/96	7th (ovoid store jars) (R)
			IVNW.76.175	7/01/96	7th (ovoid store jars) (R)
			IVNW.76.176	7/01/96	7th (ovoid store jars) (R)
			IVNW.76.177	7/01/96	7th (ovoid store jars) (R)
			IVNW.76.178	7/01/96	7th (ovoid store jars, jug 1, RSB bowl 1) (R)
				Ivory- head of female statue	Obj. Nos. 7285 ,11617
				Ivory frags.	Obj. No. 11617
			IVNW.76.179	7/01/96	7th (ovoid store jars) (R)
			IVNW.76.180	7/01/96	7th (ovoid store jars) (R)
			IVNW.76.181	7/01/96	7th (ovoid store jars) (R)
			IVNW.76.182	7/01/96	7 th
			IVNW.76.183	7/02/96	7th (ovoid store jars, krater 1, bowl 1) (R)
			IVNW.76.184	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.185	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.186	7/02/96	7th (ovoid store jars, RSB bowl 1) (R)
				Ivory frags.	Obj. No.11598
				Metal	Saved
				Metal-	discarded, not metal
			IVNW.76.187	7/02/96	7th (ovoid store jars, bowls) (R)
			IVNW.76.188	7/02/96	7th (ovoid store jars, bowl 3) (R)
			IVNW.76.189	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.190	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.191	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.192	7/02/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.193	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.194	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.195	7/02/96	7th (ovoid store jars) (R)
				Metal-	Discarded
			IVNW.76.196	7/02/96	7th (ovoid store jar 1, mostly bowls, coastal cooking pot 1) (R)
			IVNW.76.197	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.198	7/02/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.199	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.200	7/02/96	7th (ovoid store jars, rope molded bath tub 1) (R)
				Ivory frags.	Obj. No. 11592
			IVNW.76.201	7/02/96	7th (ovoid store jars, bowl) (R)
			IVNW.76.202	7/02/96	7th (ovoid store jars) (R)
			IVNW.76.203	7/02/96	7th (ovoid store jars, bath tub BS) (R)
			IVNW.76.204	7/02/96	7th (ovoid store jars, coastal cooking pot 1) (R)
			IVNW.76.205	7/04/96	7th (ovoid store jars) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.76.206	7/04/96	7th (ovoid store jars) (R)
			IVNW.76.207	7/04/96	7th (ovoid store jars) (R)
			IVNW.76.208	7/04/96	7th (ovoid store jars) (R)
			IVNW.76.210	7/04/96	7th (ovoid store jars) (R)
			IVNW.76.213	7/04/96	7th (ovoid store jars) (R)
			IVNW.76.218	7/04/96	7th (jars) (R)
			IVNW.76.220	7/04/96	7 th
			IVNW.76.221	7/04/96	7th (ovoid store jars) (R)
			IVNW.76.222	7/04/96	7th (ovoid store jars) (R)
			IVNW.76.226	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.227	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.228	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.229	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.230	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.231	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.232	7/08/96	7th (ovoid store jar 1) (R)
			IVNW.76.233	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.234	7/08/96	7th (partial bowl) (M)
			IVNW.76.235	7/08/96	7th (ovoid store jar 1) (R)
			IVNW.76.239	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.241	7/08/96	7th (ovoid store jars, bowl 1) (R)
				Shell-	Saved
				mollusk	
			IVNW.76.242	7/08/96	7th (*high stand lamp 1) (R)
			IVNW.76.243	7/08/96	7th (ovoid store jars) (R)
			IVNW.76.252	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.255	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.256	7/14/96	7th (ovoid store jars, jug 1) (R)
			IVNW.76.263	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.269	7/14/96	PEF (1), 7th (ovoid store jars, krater 1, bowl 1) (R)
			IVNW.76.294	7/14/96	Iron I (1), 7th (ovoid store jars) (R)
			IVNW.76.295	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.297	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.298	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.299	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.300	7/14/96	11/10th (RSB 1), 7th (ovoid store jars, late sausage 1) (R)
				Bone- sawn	saved
				Scapula	
			IVNW.76.301	7/14/96	EF (1), Iron I (1), 7th (ovoid store jars) (R)
			IVNW.76.303	7/14/96	7th (ovoid store jars, amphora 1, ridged rim hole mouth jar 1) (R)
			IVNW.76.304	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.306	7/14/96	7th (ovoid store jars, krater 1) (R)
			IVNW.76.308	7/14/96	7th (ovoid store jars) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Ceramic- inscribed sherd	Obj. No. 7581 inscribed "bat" on rim fragment
			IVNW.76.309	7/14/96	7th (ovoid store jars, bowls 3) (R)
			IVNW.76.310	7/14/96	7th (ovoid store jars) (R)
				Ivory tusk fragment	Obj. No. 7650
			IVNW.76.316	7/14/96	7th whole bowl) (AS)
			IVNW.76.330	7/18/96	7th (ovoid store jars) (R)
			IVNW.76.333	7/18/96	7th (mostly bowls) (R)
			IVNW.76.334	7/18/96	7th (ovoid store jars) (R)
			IVNW.76.335	7/18/96	7th (ovoid store jars, bowls) (R)
				Ivory tusk fragment	Obj. No. 7648
			IVNW.76.337	7/21/96	7th (ovoid store jars, bowl) (R)
			<u>Photos</u>		
			96-50-29	7/01/96	
			96-50-32	7/01/96	
			96-52-7	7/01/96	
			96-52-12	7/01/96	
			96-52-14	7/01/96	
			96-52-16	7/01/96	
			96-52-19	7/01/96	
			96-52-21	6/30/96	
			96-54-15	7/01/96	
			96-55-16	7/02/96	
			96-55-30	7/02/96	
			95-103-25	7/18/96	
			95-104-3	7/18/96	
			95-114-15	7/21/96	
			95-160-2	7/25/96	
76004	(b2)	A stratum IB destruction. This is the same destruction debris as Debris 76003, Debris 76004 was isolated south of Platform 76012. It was composed of a compacted matrix, Munsell color was 7.5 YR 5/4 brownish red. Its principal inclusions were large amounts of pottery and small amounts of bones, burnt residue, and charcoal. Its excavated dimensions were 2.5 x .75 m. Its top levels were 99.92 (W), and 99.84 (E). The bottom levels are 99.57 (W), and 99.75 (E). It tipped slightly from east to west. It appears in the west and south sections.			
			IVNW.76.214	7/04/96	PEW (gray wash 1), 7th (platter RSB 4 re-used as funnel, mostly jar) (R)
			IVNW.76.248	7/10/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.250	7/10/96	7th (ovoid store jars ["tav" potter's mark), krater 1, bowls 2) (R)
			IVNW.76.267	7/14/96	7th (ovoid store jars) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.76.274	7/15/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.276	7/15/96	7th (ovoid store jar, ridged rim hole mouth jar 1) (R)
			IVNW.76.277	7/15/96	11/0th? (RSB 1), 7th (ovoid store jars) (R)
			<u>Photos</u>		
			96-87-25	7/14/96	
			96-87-26	7/14/96	
			96-90-18	7/15/96	
			96-100-15	7/16/96	
			96-114-15	7/21/96	
76005	(b ₂)	A stratum IB destruction. This is the same destruction debris as Debris 76003, Debris 76005 was isolated on top of Platform 76012. It was composed of a compacted matrix, Munsell color 10 YR 4/3 brownish gray. Its principal inclusions were large amounts of pottery; medium amounts of chalk chips, mudbrick detritus, and plaster; and small amounts of ash, bones, burnt residue, charcoal, organic materials, and shells. Its excavated dimensions were 2.5 x 2.5 m. The top levels were 99.85 (NW), 100.01 (NE), 99.95 (C), 99.90 (SW), and 99.92 (SE). The bottom levels were 99.75 (NW), 99.83 (NE), 99.74 (C), 99.84 (SW), and 99.86 (SE). It tipped slightly from east to west. It appears in the west section. Found within this debris are fragments of a large rope molded jar/krater that would have sat on top of Platform 76012			
			IVNW.76.209	7/04/96	7th (ovoid store jars, large krater with rope molding) (R)
			IVNW.76.211	7/04/96	7th (large krater with rope molding) (R)
			IVNW.76.212	7/04/96	7th (large krater with rope molding multiple handles) (R)
			IVNW.76.215	7/04/96	7th (large krater with rope molding multiple handles) (R)
			IVNW.76.216	7/04/96	7th (large krater with rope molding) (R)
			IVNW.76.217	7/04/96	7th (ovoid store jars) (R)
				Charcoal	Saved
			IVNW.76.219	7/04/96	7th (jars and bowls)
			IVNW.76.223	7/04/96	7th (large krater with rope molding multiple handles) (R)
			IVNW.76.224	7/04/96	7th (large krater with rope molding) (R)
			IVNW.76.225	7/04/96	7th (large krater with rope molding multiple handles) (R)
			IVNW.76.236	7/08/96	7th (ovoid store jars, lmlk type 1) (R)
			IVNW.76.237	7/08/96	7th (large krater with rope molding multiple handles) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.76.238	7/08/96	7th (large krater with rope molding multiple handles) (R)
			IVNW.76.240	7/08/96	7th (ovoid store jar, RSB 1, large krater with rope molding multiple handles) (R)
			IVNW.76.244	7/10/96	7th (large krater with rope molding multiple handles) (R)
			IVNW.76.245	7/10/96	7th (mostly ovoid store jars, some bowls) (R)
				Ivory-incised frag.	Obj. Nos. 7649, 11615
			IVNW.76.246	7/10/96	7th (ovoid store jars, some bowls) (R)
			IVNW.76.251	7/10/96	7th (ovoid store jars, jar krater 1, bowls 3) (R)
			IVNW.76.259	Ceramic lid 7/14/96	Obj. No. 7492 7th (ovoid store jars, kraters, bowls, RSB plate 1) (R)
			IVNW.76.260	7/14/96	Iron I (1), 7th (ovoid store jars, bowls) (R)
			IVNW.76.261	7/14/96	7th (ovoid store jars- BS and handles) (R)
			IVNW.76.266	7/14/96	PEF, Iron I (gray wash 1), 7th (bowl) (R)
			IVNW.76.278	7/15/96	11/10th? (RSB 1), 7th (R)
			IVNW.76.336	7/18/96	EF (RS 1), 7th (ovoid store jar, bowls) (R)
			<u>Photos</u>		
			96-63-23	7/04/96	
			96-63-25	7/04/96	
76006	(b2)	A stratum IB destruction. This is the same destruction debris as Debris 76003, Debris 76006 was isolated north of Platform 76012. It was composed of a compacted matrix, Munsell color 10 YR 4/3 dark brown. Its principal inclusions were large amounts of pottery and medium amounts of chalk chips; small amounts of bones, burnt residue, charcoal, mudbrick, mudbrick detritus, organic materials, and shells. Its excavated dimensions were 2.5 x .75 m. The top levels were 99.84 (W), and 99.78 (E). The bottom levels were 99.70 (N) and 99.72 (E). The debris tipped slightly from west to east. It appears in the west and north sections.			
			IVNW.76.247	7/10/96	7th (ovoid store jars) (R)
			IVNW.76.249	7/10/96	7th (ovoid store jars) (R)
			IVNW.76.272	7/14/96	7th (mostly bowls, mostly BS jars and handles) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.76.273	7/14/96	7th (*kernos with lamp spout frag) (M)
			IVNW.76.275	7/15/96	Iron I (cooking pot 1), 11/10th (RSB 1), 7th (mostly bowls, RSB 1) (R) Obj. No. 7472
				Ivory- vessel fragments Ivory- figurine body? Organic	Obj No. 7473 oily organic matter: olive pit frags, sea shell fragments possibly barley remains
			IVNW.76.280	7/16/96	7th (ovoid store jars, bowls 4, jar krater 1, late sausage jar 5) (R)
			IVNW.76.281	7/16/96	7th (ovoid store jars, bowls 2) (R)
			IVNW.76.283	7/16/96	7th (store jar BS) (R)
			IVNW.76.284	7/16/96	7th (rope molded krater 1, RSB 2, coastal cooking pot 3, ovoid store jars 2, bowls 6, ridged rim hole mouth jar 1) (R)
			IVNW.76.285	7/16/96	7th (partial bowl) (AS)
			IVNW.76.286	7/16/96	7th (whole bowl) (M)
			IVNW.76.288	7/16/96	7th (whole RSB over the shoulder bowl) (M)
			IVNW.76.289	7/16/96	7th (whole bowl) (M)
			IVNW.76.290	7/16/96	7th (almost complete bowl) (M) Ivory frag. saved
			IVNW.76.291	7/16/96	7th (complete bowl) (M)
			IVNW.76.292	7/16/96	7th (whole bowl) (AS)
			IVNW.76.296	7/17/96	7th (ovoid store jars, folded Judean rim RSB bowl 1) (R)
			<u>Photos</u>		
			96-87-25	7/14/96	
			96-87-26	7/14/96	
			96-90-18	7/15/96	
			96-90-20	7/15/96	
			96-90-22	7/15/96	
			96-104-3	7/16/96	
			96-104-5	7/16/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
76007	(b2)	A debris layer in the eastern part of <i>Room p</i> of Building 650. It is the same destruction debris phenomenon as Debris 76003 above it. It is composed of a compacted matrix, Munsell color 10 YR 4/3 dark brown. Its principal inclusions were medium amounts of mudbrick and mudbrick detritus; small amounts of bones, burnt residue, and charcoal. Its excavated dimensions were 2.5 x 3.5 m. The top levels were 99.79 (NW), 99.91 (NE), 99.79 (SW), and 99.79 (SE). The bottom levels were 99.65 (NW), 99.79 (NE), 99.65 (SW), and 99.71 (SE). It appears in the north, south, and east sections. This debris covered Surface 76016.			
			IVNW.76.253	7/14/96	7th (ovoid store jars, krater 1, Judean folded rim burnished 1) (R)
			IVNW.76.254	7/14/96	7th (ovoid store jars [1 BS incised]) (R)
			IVNW.76.257	7/14/96	7th (ovoid store jars, jar krater 1, bowl 1) (R)
			IVNW.76.258	7/14/96	Iron I (Phil painted 1), 7th (ovoid store jars) (R)
			IVNW.76.262	7/14/96	7th (ovoid store jars, jug 1) (R)
			IVNW.76.264	7/14/96	7th (ovoid store jars ,bowl) (R)
			IVNW.76.265	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.268	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.270	7/14/96	7th (ovoid store jars, kraters, bowl 1) (R)
			IVNW.76.271	7/14/96	7th (ovoid store jars) (R)
			IVNW.76.279	7/15/96	Iron I (RS chalice? 1), 7th (bowls, ovoid store jar) (R)
			IVNW.76.282	7/16/96	PEF (bowl RS 1), 7th (ovoid store jars) (R)
			IVNW.76.287	7/16/96 Metal- copper frag.	7th (ovoid store jars, bowls 3) (R) saved
			<u>Photos</u>		
			96-87-25	7/14/96	
			96-87-26	7/14/96	
			96-90-18	7/15/96	
			96-100-17	7/16/96	
			96-104-5	7/16/96	
			96-114-15	7/21/96	
76008	(b2)	The stratum IB destruction debris north of Platform 76012 and south of Threshold 76011. It was excavated in the north balk. It is combined with Debris 76003.			
			IVNW.76.302	7/17/96	7th (ovoid store jars, jar krater 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.76.305	7/17/96	7th (ovoid store jars, jug 1, bowls 2) (R)
			IVNW.76.307	7/17/96	7th (ovoid store jars, bowl 2) (R)
			IVNW.76.311	7/17/96	7th (ovoid store jars) (R)
			IVNW.76.312	7/17/96	7th (ovoid store jars) (R)
			IVNW.76.313	7/17/96	7th (ovoid store jar, bowl) (R)
			IVNW.76.314	7/17/96	7th (ovoid store jars) (R)
			IVNW.76.315	7/17/96	Iron I (white slipped painted 1), 7th (ovoid store jars) (R)
			IVNW.76.317	7/17/96	7th (ovoid store jars) (R)
76009	(b ₂)	The Stratum IB destruction debris on the west part of Threshold 76011. This is the same debris phenomenon as Debris 76006. Its Munsell color was 10 YR 5/2 gray brown. Its dimensions were 1 x 1 m. The top level was 99.99 and the bottom level was 99.72.			
			IVNW.76.318	7/17/96	7th (ovoid store jars) (R)
			IVNW.76.321	7/17/96	Iron I (cooking pot 1), 11/10th (RSB 1), 7th predom, Early Rom (R)
			IVNW.76.331	7/18/96	7th (bowl brown wash) (R)
			IVNW.76.338	7/21/96	Iron I (1), 7th (RS 1, bowl, jar BS) (R)
76010	(b ₂)	The Stratum IB destruction debris on the east part of Threshold 76011. This is the same debris phenomenon as Debris 76006. Its Munsell color was 10 YR 5/2 gray brown. Its dimensions were 1 x 1 m. The top level was 99.99 and the bottom level was 99.72.			
			IVNW.76.319	7/17/96	7th (ovoid store jar, coastal cooking pot 1) (R)
			IVNW.76.320	7/17/96	7th (ovoid store jars) (R)
			IVNW.76.322	7/17/96	7th (ovoid store jars) (R)
			IVNW.76.323	7/17/96	7th predom, PLW (R)
			IVNW.76.324	7/17/96	PEF (1), Iron I (Phil [1]), 7th (ovoid store jars) (R)
			IVNW.76.325	7/17/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.76.326	7/17/96	7th (store jars BS) (R)
			IVNW.76.327	7/17/96	7th (ovoid store jars, plates 3, bowl 1, jug 2) (R)
			IVNW.76.328	7/17/96	7th (ovoid store jars [one with "tav" on BS], bowl 2) (R)
			IVNW.76.329	7/17/96	7th (almost complete bowl) (M)
			IVNW.76.332	7/18/96	7th (jars BS) (R)

Area NW.76
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
76011	(c)	A threshold between <i>Room s</i> to the north and <i>Room p</i> The threshold is between Wall 92004 and Threshold 76015 to the west and Wall 77003 to the east. The threshold is composed of two rows of dry laid unhewn limestone. In the center of this threshold is a large stone that appears to be a support for a pillar. It is possible that it is a large stone from the super structure that coincidentally fell in the center of the threshold, although it appears to have been purposefully laid. The threshold is 2.1 x 1.2 m. The top levels were 909.67 (NWJ), 99.64 (NE), 99.75 (SW), and 99.82 (SE). Debris 76009 ad 76010 cover this threshold.			
			<u>Plans</u>		
			Plan No.	7/18/96	
			<u>Photos</u>		
			96-160-2	7/25/96	
			96-160-8	7/25/96	
			96-160-12	7/25/96	
			96-163-35	7/25/96	
76012	(c)	A rectangular platform in the center of <i>Room p</i> of the Southwest Unit. It was possibly used for cultic activity. A large rope molded jar/krater was found on top of the platform within Debris 76005. The platform is 2.2 x 1.9 m in dimensions. It was built of two courses of stones. Its composition consisted of boulder – pebble size unhewn limestone with mudbrick. On top of the platform there were several components. The south half is covered by cobbles and river pebbles. In the northwest quarter are two large stones, one measuring .5 x .25 m, the other is .5 x .3 m. In the northeast corner of the platform are two other stones, one oval shape with two depressions measuring .42 x .33 m. These depressions are worn smoothly. The second stone is a square-shape stone with a small appendage on the east face measuring .3 x .3 m. All four stones are oriented east-west as is the platform. Between the two sets of stones is a beaten earth surface which forms a depression. Within this depression, sherds of the large rope molded vessel were concentrated. The top level of the platform was 99.94. It appears in the west section.			
			<u>Plans</u>		
			Plan No.	7/17/96	
			<u>Photos</u>		
			96-87-25	7/14/96	
			96-87-26	7/14/96	
			96-90-18	7/15/96	
			96-100-15	7/16/96	
			96-100-17	7/16/96	
			96-104-3	7/16/96	
			96-114-15	7/21/96	
			96-160-2	7/25/96	
			96-160-8	7/25/96	
			96-160-10	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-160-12	7/25/96	
			96-160-14	7/25/96	
			96-163-33	7/25/96	
			96-163-35	7/25/96	
76013	(c)	A stone pillar/door jam between Threshold 76015 to the west and Threshold 76011 to the east. It is composed of a single boulder size unhewn limestone block, 1.4 x .8 m.			
			<u>Plans</u>		
			Plan No.	7/18/96	
			<u>Photos</u>		
			96-104-3	7/16/96	
			96-160-2	7/25/96	
			96-160-8	7/25/96	
			96-160-12	7/25/96	
			96-163-33	7/25/96	
			96-163-35	7/25/96	
76014	(b2)	Stratum IB debris in the north part of the west balk. It is combined with Debris 76003.			
			IVNW.76.340	7/21/96	7th (ovoid store jars) (R)
			IVNW.76.341	7/21/96	7th (ovoid store jars) (R)
			IVNW.76.342	7/21/96	7th (ovoid store jars) (R)
			IVNW.76.343	7/21/96	7th (ovoid store jars) (R)
				Ceramic lid fragment	Obj. No. 7599
				Ceramic lid fragment	Obj. No. 7600
			IVNW.76.344	7/21/96	7th (ovoid store jars) (R)
				Ceramic lid	Obj. No. 7598
			IVNW.76.345	7/21/96	7th (ovoid store jars) (R)
			IVNW.76.346	7/21/96	7th (ovoid store jars) (R)
			IVNW.76.347	7/21/96	7th (ovoid store jars, bowl 2, jar) (R)
			IVNW.76.348	7/21/96	11/10th (RS 1?), 7th (ovoid store jars) (R)
			IVNW.76.349	7/21/96	7th (ovoid store jars) (R)
			IVNW.76.350	7/21/96	7th (ovoid store jars) (R)
				Ceramic lid fragment	Obj. No. 7617
				Ceramic lid fragment	Obj. No. 7618
				Ceramic basin frag.	saved

Area NW.76
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
76015	(c)	The western Threshold/ or window between <i>Room p</i> and <i>Room s</i> of Building 650. It is between Wall 92004 to the west and Threshold 76011 and Wall 77003 to the east. It is constructed of two rows of unhewn limestone. Its dimensions are 1.1 x 1.2 m. The top levels were 99.71 (NW), 99.64 (NE), and 99.76 (S). It was covered by Debris 93015.			
			<u>Plans</u>		
			Plan No.	7/21/96	
			<u>Photos</u>		
			96-160-2	7/25/96	
			96-160-8	7/25/96	
			96-160-12	7/25/96	
			96-163-33	7/25/96	
76016	(c)	A composite surface of beaten earth and cobblestones in <i>Room p</i> of the <i>Southwest Unit</i> . It was composed of beaten earth and cobblestones and was preserved in an uneven condition. It was composed of a compacted granule size matrix, Munsell color 10 YR 3/2 very dark grayish brown. The principal inclusions were large amounts of pottery; medium amounts of chalk chips, mudbrick, and mudbrick detritus; small amounts of bones, burnt residue, charcoal, and shells. Its excavated dimensions were 5 x 3.5 m. The top levels were 99.55 (NW), 99.72 (NE), 99.57 (SW), and 99.71 (SE). It was covered by Debris 76004, 76005, 76006 and 76007. Built on this surface was Platform 76012 and Installation 76017. It appears in the north and west sections.			
			<u>Photos</u>		
			96-114-15	7/21/96	
			96-160-2	7/25/96	
			96-160-8	7/25/96	
			96-160-10	7/25/96	
			96-160-12	7/25/96	
			96-163-33	7/25/96	
			96-163-35	7/25/96	
76017	(c)	An installation set on Surface 76016 directly east of Platform 76012. It was composed of a hewn cobble size limestone, .5 x .3 m. The top level was 99.88. This installation is a triangular shaped stone, carved with a crescent shape in the middle.			
			<u>Plans</u>		
			Plan No.	7/14/96	
			<u>Photos</u>		
			96-87-25	7/14/96	
			96-27-26	7/14/96	
			96-104-5	7/16/96	
			96-114-15	7/16/96	

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Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-160-2	7/21/96	
			96-160-8	7/21/96	
			96-163-35	7/21/96	

Area NW.77
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
77001	(a)	A sediment layer of topsoil which was found in the entire area. It was composed of a fine silt size matrix. Its Munsell color was 7.5 YR 6/1 light brown. Its principal inclusions were medium amounts of pottery and small amounts of bones and shells. All inclusions were randomly distributed. Its top levels were 100.22 (NW), 100.28 (NE), 100.36 (C), 100.33 (SW), and 100.35 (SE). Its bottom level was 100.00. It appears in all sections.			
			IVNW.77.1	7/03/95	Iron I (1), 11/10th (RS 2), 7th predom (AS)
				Ceramic rim frag. w/ faience	
			IVNW.77.2	7/04/95	Iron I (BS), 7th predom (AS)
				Ceramic plaque figurine frag.	Obj. No. 6882
				Lithic- flint debitage	saved
			IVNW.77.3	7/05/95	Iron I (painted 1), 11/10th (RS 2), 7th predom (AS)
			IVNW.77.4	7/05/95	7th (ovoid store jar, krater, ridged rim hole mouth jar 2, bowl 1) (AS)
			IVNW.77.5	7/05/95	7th (ridged rim hole mouth jar 1, krater, ovoid store jar 3, bowl 1) (R)
			IVNW.77.6	7/05/95	7th (BS jar(s)) [restore w/ L 77002] (R)
77002	(b)	A debris layer which represents the Stratum IB destruction of Building 650. It was composed of a fine silt size matrix. Its principal inclusions were large amounts of mudbrick and mudbrick detritus; medium amounts of ash, bones, burnt residue, charcoal, and pottery; small amounts of chalk chips and stones. Its top level was 100.00. It appears in the south and west sections. This locus is partially excavated.			
			IVNW.77.8	7/06/95	7th (ovoid store jar), Rom/Byz (R)
			IVNW.77.9	7/06/95	7th (ovoid store jar 1, bowl 3, ridged rim hole mouth jar 1), Rom/Byz (BS 1) (R)
			IVNW.77.10	7/06/95	7th (mostly bowl(s), ridged rim hole mouth jar 1), Rom/Byz? (1) (R)
			IVNW.77.11	7/09/95	7th (ridged rim hole mouth jar 1, ovoid store jar, coastal cooker 3, mostly bowl(s)) (R)
			IVNW.77.12	6/09/95	7th (R)
				Ceramic-unfired ledge handle	
				Lithic-stone teserrae	
			IVNW.77.13	7/09/95	7th (RSB 1, ovoid store jar 1) (R)
				Lithic-stone	discarded

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.77.15	7/09/95	7th (bowls 20+, ovoid store jar 1, krater 1, RSB 3) (R)
				Lithic-Flint pounder fragment	
				Lithic-stone pounder	Obj. No. 6919
			IVNW.77.16	7/10/95	Iron I (Phil painted 1), 7th predom (RS 1, mostly bowl(s)) (R)
				Charcoal	
			IVNW.77.18	7/10/95	7th (RS 2, Judean folded rim burnished 1, ridged rim hole mouth jar 1, RSB 3, mostly bowl(s)), Rom/Byz (R)
				Lithic-stone	discarded
			IVNW.77.21	7/11/95	7th (ovoid store jar, mostly bowl(s)), Rom/Byz (2) (R)
			IVNW.77.22	7/11/95	7th (ovoid store jar 2) (R)
				Lithic pounder	Obj. No. 6964
			IVNW.77.23	7/11/95	11/10th (RSB 1), 7th (RSB 1, ridged rim hole mouth jar 1, ovoid store jar, RSB interior BS over the shoulder 1, strainer 1) (R)
			IVNW.77.24	7/11/95	7th (RSB 1, ridged rim hole mouth jar 1, mostly bowl(s)) (R)
			<u>Photos</u>		
			95-99-29A	7/13/95	
			95-134-25	7/19/95	
			95-134-27	7/19/95	

- 77003 (b) An east-west wall which is the continuation of Wall 61004. This wall separates the northern rooms from the central room of the Southwestern Rooms of Building 650. It is constructed of unhewn cobble – boulder size limestone. Its dimensions were 5 m x 1.25 m. Its preserved height was .38 m (N), .5 (S), .5 m (EC, .35 m (E), and .6 m (W). It had one row and one course. Its top levels were 100.12 (NW), 100.10 (NE), 100.14 (C), 100.14 (SW), and 100.24 (SE). It appears in the south section. This locus was not fully excavated.

Plans
Plan No. 1164 7/12/95

Photos
95-99-29A 7/13/95
95-99-30A 7/13/95
95-99-33A 7/13/95
95-134-25 7/19/95
95-134-27 7/19/95

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
77004	(b)	An east-west stone wall which formed the dividing wall between the <i>Pillared Sanctuary</i> and the <i>Southwest Unit</i> of Building 650. It was constructed of unhewn cobble-boulder size limestone. It had two rows and one course and utilized chinking stones. Its length was 4 m x 1.25 m. Its top levels were 99.86 (N), 99.80 (C) and 99.83 (S). It appears in the east and west sections. Wall 77007 is bonded to its south face. To the north was Surface 77010 and to its south was Surface 77009. Threshold 76011 abutted its west end.			
			<u>Plans</u>		
			Plan No. 1164	7/12/95	
			<u>Photos</u>		
			95-95-28A	7/13/95	
			95-99-29A	7/13/95	
			95-99-30A	7/13/95	
			95-99-33A	7/13/95	
			95-134-25	7/19/95	
			95-134-27	7/19/95	
77005	(b)	A debris layer north of Wall 77004, 5 m x .75 m. This debris layer is the destruction debris in the southern part of the <i>Pillared Sanctuary</i> of Building 650. It consists of a fine silt size matrix with a Munsell color of 5 YR 6/1 brown. Its principal inclusions were large amounts of ash, bones, and pottery; medium amounts of burnt residue; and small amounts of shells and stones. All inclusions were randomly distributed except for the bones, pottery and burnt residue which were evenly distributed throughout the matrix. Its top levels were 99.67 (N), 99.67 (C), and 99.70 (S). It appears in the north, east, and west sections. This locus was not fully excavated.			
			IVNW.77.17	7/10/95	7th (mostly bowl(s), RSB 2, coastal cooker 1) (R) Obj. No. 6944
			IVNW.77.19	7/10/95	11/10th (RS 1), 7th predom (R) Obj. No. 6943
			IVNW.77.25	7/13/95	7th (RSB 2, juglet 1, RSB over the shoulder 1, large number of bowl(s), krater(s)) (R) Obj. No. 7008
			IVNW.77.28	7/13/95	7th (almost coastal juglet) (AS)
			IVNW.77.29	7/13/95	7th (ovoid store jar BS 1, RSB 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			95-7-23A	7/09/95	
			95-84-14	7/10/95	
			95-85-27	7/10/95	
			95-94-33	7/12/95	
			95-95-28A	7/12/95	
			95-99-29A	7/13/96	
			95-99-30A	7/13/96	
			95-99-33A	7/13/96	
			95-134-27	7/19/96	
77006	(b)	A debris layer (2.75 m x .75-1.5 m) found in the east of the area, east of Wall 77007 on top of Surface 77009. It equaled Debris 61003 to the east. It was composed of a loose silt size matrix. Its Munsell color was 5 YR 6/1 brown. Its principal inclusions were large amounts of chalk chips and medium amounts of pottery; and small amounts of bones, charcoal, and shells. All inclusions were randomly distributed except for the chalk chips which were evenly distributed throughout the matrix. Its top levels were 99.82 (NW), 99.80 (NE), 99.81 (C), 99.82 (SW), and 99.83 (SE). It appears in the east section. This locus is not fully excavated.			
			IVNW.77.7	7/06/95	Iron I (painted 1), 7th predom (R)
			IVNW.77.14	7/09/95	Iron I (cooker 1), 11/10th (RSB 1), 7th (bowl(s), ridged rim hole mouth jar 3) (R)
			INVW.77.20	7/11/95	7th (bowl lamp 1, RSB 2, ridged rim hole mouth jar 1) (R)
				Lithic-flint	saved
			IVNW.77.26	7/13/95	7th (ovoid store jar 1, ridged rim hole mouth jar 7 [4], RSB 1) (R)
			IVNW.77.27	7/13/95	11/10th (RSB 1?), 7th (ridged rim hole mouth jar 6 [5], bowl 21) (R)
			<u>Photos</u>		
			95-95-25A	7/12/95	
			95-99-29A	7/13/95	
			95-99-30A	7/13/95	
			95-99-33A	7/13/95	
77007	(b)	A north-south room wall. This wall separates Surface 77009 to the east from the surface beneath Debris 77002 to the west. It is built of unhewn cobble size limestone. It has one course and two rows with chinking stones. Its top levels are 99.83 (NW), 99.82 (NE), 99.84 (C), 99.84 (SW), and 99.94 (SE). This locus was not fully excavated.			
			<u>Plans</u>		
			Plan No. 1164	7/12/95	
			<u>Photos</u>		
			95-95-25A	7/12/95	

Area NW.77
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			95-99-29A	7/13/95	
			95-99-30A	7/13/95	
			95-99-33A	7/13/95	
			95-134-25	7/19/95	
77008	(b)	A north-south threshold dividing <i>Room s</i> in half. It is in line with the entrance between <i>Cella t</i> and <i>Room s</i> . The function of these stones is unclear. It was constructed of unhewn cobble size limestone. This locus was not fully excavated.			
			<u>Plans</u>		
			Plan No. 1164	7/12/95	
			<u>Photos</u>		
			95-99-29A	7/13/95	
			95-99-30A	7/13/95	
			95-99-33A	7/13/95	
			95-134-25	7/19/95	
			95-134-27	7/19/95	
77009	(b)	An unexcavated chalk-gravel surface east of Wall 77007. This is probably the western continuation of Surface 61010 white. It is composed of a granule - pebble size matrix. Its Munsell color was 10 YR 8/1. Its top levels were 99.82 (NW), 99.80 (NE), 99.81 (C), 99.82 (SW), and 99.83 (SE). It appears in the east section.			
			<u>Plans</u>		
			Plan No. 1164	7/12/94	
			<u>Photos</u>		
			95-95-25A	7/12/95	
			95-99-29A	7/13/95	
			95-99-30A	7/13/95	
			95-99-33A	7/13/95	
			95-134-25	7/19/95	
77010	(b)	An unexcavated chalk - stone surface west of Wall 77007. It is composed of a compacted matrix, Munsell color 10 YR 8/1 white. Its top levels were 99.70 (NW), 99.67 (NE), 99.67 (C), 99.67 (S). It appears in the west section.			
77011	(b)	A threshold between <i>Room s</i> and <i>Room r</i> of Building 650. It is between the southern end of Wall NW77007 and the north face of Wall NW77003. The threshold is the same matrix as Surface NW77009, its top level was 99.76. Its dimensions are .6 x .7 m.			

Area NW.78
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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
78001	(a)	A sediment layer of topsoil that covered the entire area. It was composed of a loose sand – pebble size matrix. Its Munsell color was 10 YR 4/3 brown. Its principal inclusions were small amounts of limestone chips, mudbrick, pottery, and stones all randomly distributed. Its top levels were 100.29 (N), 100.30 (C), and 100.30 (S). Its bottom level was 100.10 above Debris 78002. A bulldozer was utilized to remove most of this sediment.	IVNW.78.4	7/09/95	11/10th (RSB 1), 7th, LW (Attic ware 1) (AS)
78002	(b)	A debris layer found in the entire area which represents the Stratum IB 7th c. BCE destruction of Building 650. It was composed of a compacted sand–pebble size matrix. Its Munsell color was 10 YR 4/3 brown. Its principal inclusions were small amounts of bones, limestone chips, mudbrick detritus, plaster, pottery, and stones. Most inclusions were randomly distributed except for the plaster and stones which were isolated in the center and the north. Its top levels were 100.30 (NW), 100.10 (NE), 100.30 (C), 100.30 (SW), and 100.10 (SE). Its bottom levels were 99.98 (NW), 99.98 (NE), 99.88 (C), 99.91 (SW), and 99.92 (SE) above Surface 78009.	IVNW.78.1 IVNW.78.3	7/06/95 7/09/95	11/10th (RSB 2), 7th (bowl(s)) (AS) 11/10th (RSB 2), 7th predom (ovoid store jar, ridged rim hole mouth jar 1, krater, coastal cooker 1) (AS) Obj. No. 6912 Lithic-stone game piece? Metal-Iron tool? blade fragment Obj. No. 6913
			IVNW.78.5	7/10/95 Glass frag.	Iron I? (1), 7th predom (RSB 1) (AS)
78003	(b)	This is the same debris phenomenon as Debris 78002. It was isolated west of Threshold 78008. It was composed of a compacted sand–pebble size matrix. Its Munsell color was 10 YR 3/4 brown. Its principal inclusions were small amounts of limestone chips, pottery, and stones. Its top levels were 100.28 (N), 100.30 (C), 100.41 (S). Its bottom levels were 99.98 (N), 99.92 (C), and 99.91 (S) above Surface 78009. It appears in north, south, and west sections.	IVNW.78.2	7/06/95	EF (1), 7th (bowl, RS 1) (AS)
78004	(b)	A mushroom-shaped limestone pillar base. It is one of eight pillar bases found in the <i>Pillared Sanctuary</i> of Building 650. It is hewn from a single boulder size limestone block. Its dimensions were: top diameter = 1 m; bottom diameter = 1.25 m. It was found in the southwest of the area. Its top levels were 99.81 (E), 99.93 (C), and 99.99 (W). It tipped slightly from north to south. It is associated with Surface 78009.			

Area NW.78
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Plans</u> Plan No. 1156	7/10/95	
			<u>Photos</u> 95-139-30	7/20/95	
78005	(b)	A square-shaped limestone pillar base. It is one of eight pillar bases found in the <i>Pillared Sanctuary</i> of Building 650. It is hewn from a single boulder size limestone block. Its dimensions were: 1.1 m x .9 m. It was found in the southeast of the area. Its top level was 100.09. It is associated with Surface 78009.	<u>Plans</u> Plan No. 1156	7/10/95	
			<u>Photos</u> 95-139-30	7/20/95	
78006	(b)	A mushroom-shaped limestone pillar base. It is one of eight pillar bases found in the <i>Pillared Sanctuary</i> of Building 650. It is hewn from a single boulder size limestone block. Its dimensions were: top diameter = 1 m; bottom diameter = 1.25 m. It was found in the northeast of the area. Its top levels were 99.94 (E), 100.08 (C), and 100.01 (W). It tipped slightly from north to south. It is associated with Surface 78009 and is north of Threshold 78008.	<u>Plans</u> Plan No. 1156	7/10/95	
			<u>Photos</u> 95-139-30	7/20/95	
78007	(b)	A mushroom-shaped limestone pillar base. It is one of eight pillar bases found in the <i>Pillared Sanctuary</i> of Building 650. It is hewn from a single boulder size limestone block. Its dimensions were: top diameter = 1 m; bottom diameter = 1.25 m. It was found in the northwest of the area. Its top levels were 99.94 (E), 100.08 (C), and 100.01 (W). It tipped slightly from north to south. It is associated with Surface 78009 and is north of Threshold 78008.	<u>Plans</u> Plan No. 1156	7/10/95	
			<u>Photos</u> 95-139-30	7/20/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
78008	(b)	A rectangular shaped threshold found in the western part of the <i>Pillared Sanctuary</i> of Building 650. Its dimensions were 2.2 x .4 x .1 m. It is constructed out of a single soft limestone or chalk stone. It was preserved in a cracked condition. Its top levels were 100.03 (N), 99.99 (C), and 99.91 (S). Its bottom levels were 99.93 (N), 99.89 (C), and 99.81 (S). It was covered by Surface 78009. This threshold was badly preserved. It is difficult to determine if it was once one whole stone. This threshold was within the original surface.			
			<u>Plans</u> Plan No. 1156	7/10/95	
			<u>Photos</u> 95-139-30	7/20/95	
78009	(b)	A patchy plaster/cobblestone surface found in the western half of the <i>Pillared Sanctuary</i> in Building 650. It was preserved in a patchy condition. It was composed of a compacted sand-cobble size matrix. Its principal inclusions were: small amounts of ash, bones, pottery and stones all randomly distributed; small amounts of limestone chips concentrated around Threshold 78008 and small amounts of plaster and stones concentrated in the center. Its dimensions were 5 x 4 m. Its top levels were 99.98 (NW), 99.98 (NE), 99.81 (C), 99.91 (SW), and 99.92 (SE). Most of this surface was destroyed or eroded. The floor level was based on several factors: height of Threshold 78008 and the four pillar bases; and several remnants of the surface matrix. It appears that the floor of this room was constructed of various components. There was a gravel-cobble size subsurface covered by a white plaster. Similar to 94012.			
			<u>Plans</u> Plan No. 1156	7/10/95	
			<u>Photos</u> 95-139-30	7/20/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
79001	(a)	A sediment layer of topsoil found in all the area. It consists of a coarse-fine clay size matrix. Its Munsell color was 10 YR 4/3. Its principal inclusions were: medium amounts of mudbrick detritus and pottery; and small amounts of bones, chalk chips, limestone chips, and stones. Most inclusions were randomly distributed. Its top levels were 100.30 (NW), 100.25 (NE), 100.10 (C), 100.25 (SW), and 100.19 (SE). Its bottom levels were 100.30 (NW), 100.25 (NE), 100.04 (C), 99.95 (SW), and 99.90 (SE).			
			IVNW.79.1	7/10/95	EB (1), 7th (mostly bowls), Rom/Byz (R)
				Glass frag.	modern; saved
			IVNW.79.2	7/10/95	Iron I ? (1), 7th (mostly bowls), Rom/Byz (R)
79002	(b)	An east-west stone wall built against Wall 79002. This wall is constructed of unhewn boulder size limestone. Its dimensions were 1.85 x .7 m. Its top level was 100.05. This wall was unexcavated.			
			<u>Plans</u>		
			Plan No. 1169	7/11/95	
79003	(b)	A north-south stone wall which abuts the north face of Wall 79002. It is constructed from unhewn boulder size limestone with chinking stones. Its dimensions were 2.6 x .55 m. Its top levels were 100.08 (NW), 100.10 (NE), 100.18 (C), 100.05 (SW), and 100.09 (SE). This wall was unexcavated.			
			<u>Plans</u>		
			Plan No. 1169	7/11/95	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
91001	(a)	A sediment layer of topsoil found throughout the area. It is the agricultural plow zone and previous seasons dumps. It is composed of a silt-sand size coarse-loose matrix. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were large amounts of stones and small amounts of limestone chips, mudbrick detritus, and sand. All inclusions were randomly distributed. Its top levels were 100.40 (NW), 100.48 (NE), 100.35 (C), 100.39 (SW), 100.45 (SE). Its bottom levels were 100.32 (NW), 100.30 (NE), 100.29 (C), 100.30 (SW), and 100.27 (SE). It appears in all sections. This area was a test trench to find the southwest corner of Building 650. Most of the features in this area were not isolated until the completion of the excavation. Hence this topsoil locus served as a catch-all locus for the collection of artifacts. Pottery from Loci 92002 — 92005 can be found in this locus.			
			IVNW.91.1	07/16/96	11/10th (RSB 1, RS 1), 7th predom (ovoid store jars, kraters, *everted rim Phoenician type RSB bowl 1) (AS)
			IVNW.91.2	07/16/96	11/10th (RS 1), 7th predom (ridged rim hole mouth jar 3, coastal cooking pot 1, Judean folded rim RSB 1, krater 1), Rom (2) (AS)
				Ceramic stopper Lithic-Basalt grinder frag	Obj. No 7541: unbaked ceramic saved
91002	(b)	A segment of a long kibbutz irrigation trench dissecting the southern half of Building 650. Its dimensions in the area are 5 x 1.6 m. It is composed of a silt size coarse – loose matrix with isolated boulder size stones. Its Munsell color was 10 YR 4/4 dark brown. Its principal inclusions were medium amounts of limestone chips and small amounts of pottery and stones. All inclusions were randomly distributed. Its top levels were 100.35 (NW), 100.30 (NE), 100.30 (C), 100.34 (SW), 100.20 (SE). It appears in the north, east, and west sections. This trench removed most of the southwestern corner of Building 650.			
			<u>Plans</u> Plan No. 1555	07/15/96	
			<u>Photos</u> 96-160-29	07/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
91003	(d)	A debris layer which represents the destruction of Building 650, Stratum IB. It is composed of a sand-pebble size coarse/loose matrix. Its Munsell color was 10 YR 5/4 yellowish brown. Its principal inclusions were medium amounts of mudbrick detritus and small amounts of burnt residue, chalk chips, limestone chips, pottery, and stones. All inclusions were randomly distributed. Its excavated dimensions were 5 x 1.7 m. Its top level was 100.30. It appears in the south and east sections.			
			<u>Plans</u> No. 1555	07/15/96	
			<u>Photos</u> 96-160-29	7/25/96	
91004	(d)	A debris layer which is the surface accumulation outside of Building 650. It is either a street or a courtyard accumulation. The excavated dimensions are 1.7 x 1.3 m, therefore the nature of this debris is difficult to determine. It is composed of a silt-pebble size compacted matrix. Its principal inclusions were medium amounts of plaster and small charcoal, seeds, and stones. Most inclusions were randomly distributed. Its top levels were 100.27 (NW), 100.25 (C), and 10.25 (SE). It appears in the south and west sections. It equaled Debris 92006 to the north. This debris is visible as a patch of plaster and darker soil outlined by the Kibbutz trench 91002 on the north of it and by Trench 91005 on the east of it.			
			<u>Plans</u> Plan No. 1555	07/15/96	
			<u>Photos</u> 96-160-29	07/25/96	
91005	(c)	Remnants of a robber's trench. This trench continues the line of the southern external wall of Building 650. It is composed of a silt-pebble size coarse - loose matrix. Its Munsell color was 10 YR 5/3 yellowish brown. Its top level was 100.30. It appears in the east section. It was dug from Debris 91003.			
			<u>Photos</u> No. 1595	07/15/96	
91006	(d)	This is the remnant of an east-west limestone wall. It is part of the southwestern exterior wall of Building 650. It was built of hewn boulder size limestone. Not many details are known of its construction; only one course and one row remain from the disturbance caused by Robber's trench 91005. Its preserved dimensions are 1 x .8 m, with a height of .8 m. Its top levels were 99.94 (E) and 99.96 (W).			
			<u>Plans</u> Plan No. 1555	07/15/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			96-160-29	07/15/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
92000		This is a clean-up locus for all artifacts found when the provenience is unknown or for surface finds outside the area.			
			IVNW.92.3	7/02/96	
				Bone-head, carved	Obj. No. 7313
92001	(a)	This is a sediment layer of topsoil. It is the natural build up of tilled soil from the plow zone of the kibbutz fields. It was found throughout the area and was composed of a sand-pebble size coarse-loose matrix. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were medium amounts of pottery and stones; small amounts of bones, limestone chips, pottery, and shells. All inclusions were randomly distributed. Its top levels were 100.20 (NW), 100.14 (NE), 100.23 (C), 100.16 (SW), and 100.57 (SE). Its bottom levels were 100.10 (NW), 100.10 (NE), 100.15 (C), 100.20 (SW), 100.15 (SE). It is found in all sections.			
			IVNW.92.1	7/02/96	7th (ovoid store jars, krater 1) (R)
				Lithic-stone weight	Obj. No. 7312
			IVNW.92.2	7/02/96	7th (ovoid store jars, bowls) (R)
			IVNW.92.4	7/02/96	7th (ovoid store jars) (R)
				Ceramic slag	saved
			IVNW.92.5	7/02/96	7th (ovoid store jars) (R)
			IVNW.92.6	7/02/96	7th (ovoid store jars) (R)
			IVNW.92.38	7/02/96	7th (ovoid store jars) (R)
			IVNW.92.53	7/18/96	Iron I (1), 7th (ovoid store jars, bowls 2, kraters 2) (R)
			<u>Photos</u>		
			96-116-14	7/24/96	
92002	(c)	A debris layer found in the western half of <i>Room p</i> found in the Southwest Unit of Building 650. This debris layer consisted of mainly ovoid store jars with a few kraters and bowls. These jars were not preserved whole as they were smashed and scattered, many of the jar rims were facing downwards in the debris. These two facts may indicate that the jars fell from the second story or a higher platform or shelf. This debris was not fully excavated. It was composed of a silt-pebble size coarse-loose matrix. Its principal inclusions were large amounts of mudbrick detritus and pottery which was more dense in the southern half of the room; medium amounts of mudbrick and stones; and small amounts of bones, burnt residue, limestone chips, plaster and slag. Most inclusions were randomly distributed with the exception of the pottery. Its excavated dimensions in the area was 6 x 4 m. Its top levels were 100.10 (NW), 100.10 (NE), 100.15 (C), 100.20 (SW), and 100.15 (SE). Its bottom working levels were 99.85 (NW), 99.92 (NE), 99.73 (C), 99.73 (SW), and 99.72 (SE). It appears in the north, south, and east sections.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.92.7	7/03/96	7th (ovoid store jars, bowls, RS 1, krater 1) (R) saved
				Lithic-Basalt grinder frag.	
			IVNW.92.8	7/03/96	7th (ovoid store jars, krater jar 1, krater 1) (R)
			IVNW.92.9	7/03/96	7th (ovoid store jars, bowls) (R)
			IVNW.92.10	7/03/96	7th (ovoid store jars, bowls) (R)
			IVNW.92.11	7/03/96	7th (mostly ovoid store jars) (R)
			IVNW.92.12	7/03/96	7th (ridged rim hole mouth jar 1, mostly ovoid store jars, krater 1) (R)
				Ceramic lid	Obj. No. 7425
			IVNW.92.13	7/03/96	7th (ovoid store jars) (R)
			IVNW.92.14	7/03/96	7th (ovoid store jars) (R)
			IVNW.92.15	7/03/96	7th (ovoid store jars, jug 1, RSB bowls 1) (R)
			IVNW.92.16	7/04/96	7th (ovoid store jars, krater jar 1) (R)
			IVNW.92.17	7/04/96	7th (ovoid store jars, krater, krater jar) (R)
				Metal-slag	saved
			IVNW.92.18	7/04/96	7th (mostly ovoid store jars, krater, jar krater) (R)
			IVNW.92.19	7/04/96	7th (ovoid store jars, krater 1) (R)
			IVNW.92.20	7/04/96	7th (ovoid store jars, krater 1) (R)
			IVNW.92.21	7/04/96	7th (ovoid store jars) (R)
			IVNW.92.22	7/04/96	7th (ovoid store jars, bowl 1) (R)
			IVNW.92.23	7/04/96	7th (ovoid store jars, juglet 1, krater jar 1, high footed mortarium base? 1) (R)
			IVNW.92.24	7/04/96	7th (ovoid store jars) (R)
			IVNW.92.25	7/04/96	7th (ovoid store jars) (R)
			IVNW.92.26	7/04/96	7th (mostly ovoid store jars, ridged rim hole mouth jar 1, bowl 1, late sausage jar 1) (R)
			IVNW.92.27	7/04/96	7th (ovoid store jars) (R)
			IVNW.92.28	7/08/96	11/10th (RSB 1), 7th (ovoid store jars, bowls, everted rim bowl 1, PLF 1) (R)
			IVNW.92.29	7/06/96	Iron I (1), 7th (ridged rim hole mouth jar 1, ovoid store jars, jar krater, krater 2, bowl 2) (R)
			IVNW.92.30	7/08/96	7th (ovoid store jars, bowl 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.92.31	7/08/96	7th (mostly ovoid store jars, kraters 2, jar krater 1), Rom (terra sigillata 1) (R)
			IVNW.92.32	Ceramic lid 7/08/96	Obj. No. 7372 7th (ovoid store jars, juglet 1, bowl 1), Rom (1) (R)
			IVNW.92.33	7/08/96	7th (ovoid store jars) (R)
			IVNW.92.34	7/08/96	7th (ovoid store jars) (R)
			IVNW.92.35	7/08/96	7th (ovoid store jars) (R)
			IVNW.92.36	7/08/96	7th (ovoid store jars, juglet 1, jar krater 1) (R)
			IVNW.92.39	Ceramic lid 7/10/96	Obj. No. 7373 Iron I (1), 7th (ovoid store jars, RSB bowl 1, coastal cooking pot 1, jug 1, krater 1) (R)
			IVNW.92.40	7/10/96	7th (mostly ovoid store jars, bowls 2, juglet 1) (R)
				Ceramic lid	Obj. No. 7421
				Ceramic-loomweight	Obj. No. 7423; fragment
			IVNW.92.41	7/10/96	7th (ovoid store jars, mortarium 1) (R)
			IVNW.92.42	7/10/96	7th (ovoid store jars) (R)
			IVNW.92.43	7/10/96	7th (ovoid store jars) (R)
			IVNW.92.44	7/10/96	7th (ovoid store jars) (R)
				Lithic-stone weight frag.	Obj. No. 7435
			IVNW.92.45	7/10/96	7th (ovoid store jars, juglet 1, bowl 1) (R)
			IVNW.92.46	7/10/96	7th (ovoid store jars, jar krater 1) (R)
				Ceramic lid	Obj. No. 7422
				Lithic-stopper	Obj. No. 7424
			IVNW.92.47	7/15/96	7th (ovoid store jars, krater 1, *ribbed neck store jar 1) (R)
				Ceramic lid	Obj. No. 7543; with potter's mark
			IVNW.92.49	7/15/96	7th (ovoid store jars, kraters 2) (R)
			IVNW.92.50	7/15/96	7th (ovoid store jars, bowls 2, RSB 1) (R)
				Ceramic lid	Obj. No. 7542
			IVNW.92.51	7/15/96	7th (ovoid store jars, bowls 3) (R)
			IVNW.92.54	7/18/96	7th (ovoid store jars, bowls) (R)
			<u>Plans</u>		
			Plan No. 1543	7/10/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			96-64-2	7/02/96	
			96-64-5	7/02/96	
			96-116-14	7/24/96	
			96-160-19	7/25/96	
			96-160-20	7/25/96	
			96-160-22	7/25/96	
			96-160-24	7/25/96	
			96-160-27	7/25/96	
92003	(c)	This locus is a phenomenon that is tentatively defined as an installation. It is a circular group of rocks with an olive oil press weight. This locus was not excavated and it was defined within a large debris layer (92002). It seems to have had an outside circle of stones and an inner circle at a lower elevation. Perhaps the inside stones collapsed inward. Its length is .7 x .5 m. with .2 m in height excavated. The surrounding stones are cobble-size (.1 –.5m). The olive oil press weight does not seem to be worn and may have been in secondary use, although the olive press and other weights in IVNW.60 (ca. 8 m to the east), seems to negate this. It was found in the northwest corner of the room built up against Walls 92004 and 92005.			
			IVNW.92.37	7/08/96	7th (ovoid store jars) (R)
			<u>Plans</u>		
			Plan No. 1543	7/10/96	
			<u>Photos</u>		
			96-116-14	7/24/96	
			96-160-19	7/25/96	
			96-160-20	7/25/96	
			96-160-27	7/25/96	
92004	(c)	An east-west limestone wall that separated two rooms in the <i>Southwest Unit</i> of Building 650. It is constructed of unhewn cobble–boulder size limestone. It had 1–2 rows with one course visible. Its dimensions were 3.4 x 1.1 m. Its excavated heights are .31 (C), .17 (E), and .36 m (W). Its top levels were 99.94 (NW), 100.09 (NE), 100.09 (C), 100.10 (SW), and 100.09 (SE). It appears in the north section. It was bonded to the east face of Wall 92005. Threshold 76015 abutted its eastern end.			
			<u>Plans</u>		
			Plan No. 1543	7/10/96	
			<u>Photos</u>		
			96-116-14	7/24/96	
			96-160-19	7/25/96	
			96-160-20	7/25/96	
			96-160-27	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
92005	(c)	<p>A segment of a north-south limestone wall which was part of the western exterior wall of Building 650. It equaled Wall 109003 to the north. It was constructed of unhewn and bossed cobble-boulder size limestone. It had two rows and two excavated courses; it was dry laid. Its dimensions were 4.5 x 1.5 m with preserved heights of .51 (N), .18 (S), and .5 (C). Its top levels were 99.85 (NW), 99.75 (NE), 99.79 (C), 99.49 (SW), and 99.46 (SE). It appears in the north and west sections. Wall 92004 is bonded to its east side. Surface 92007 ran up to its western face. The western row (the stones visible from the exterior of the building) were well hewn and bossed. The stones on the inner face are unhewn. There are two rows of large boulders with a middle row of cobbles and chinking stones. A couple of stones are uniquely worked, but their placement within the wall makes their function indeterminable. Perhaps they are in secondary use. One of the stones has a regular rectangular indentation in its east side. Another stone has a circular hole which was filled in with a smaller stone. The hole might pierce the whole stone. Both of these features would have been covered with the mudbrick superstructure, therefore it is probable that they were in secondary use. The southern end of this wall was destroyed by Trench 92008.</p>			
			<u>Plans</u>		
			Plan No. 1543	7/10/96	
			<u>Photos</u>		
			96-116-14	7/24/96	
			96-160-19	7/25/96	
			96-160-20	7/25/96	
			96-160-22	7/25/96	
			96-160-24	7/25/96	
			96-160-27	7/25/96	
92006	(c)	<p>A debris layer found on the exterior of Building 650. It is the floor-buildup of Surface 92007. It is found up against Wall 92005. It is composed of a clay-pebble size compacted-laminated matrix. Its Munsell color was 10 YR 5/2 grayish brown. Its principal inclusions were large amounts of bones and plaster; medium amounts of pottery; and small amounts of ash and stones. All inclusions were randomly distributed except the ash which was concentrated in the south. Its excavated dimensions were 5 x 1.1 m. Its top levels were 99.95 (N), 100.15 (C), and 100.10 (S). Its bottom levels were 99.70 (N), 99.55 (C), and 99.65 (S). It appears in the south and west sections.</p>			
			IVNW.92.48	7/15/96	7th (ovoid store jars, LMLK type 1, bowl 2, krater 3, jar krater 1, RSB 1) (R)
			IVNW.92.52	7/15/96	11/10th (RS 1), 7th predom (Judean folded rim burnished 1, mostly kraters and bowls, local kyder style high loop handle 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			96-160-19	7/25/96	
			96-160-22	7/25/96	
			96-160-24	7/25/96	
92007	(c)	A composite surface of beaten earth and pebbles which was the exterior surface built up against the western exterior wall of Building 650. It was preserved in an uneven condition. It was composed of a clay-pebble size compacted matrix. It was constructed with a layer of pebbles covered by a thick layer of plaster and probably flagstones. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were medium amounts of plaster and small amounts of ash, pottery, and stones. Its top levels were 99.70 (N), 99.55 (C), and 99.65 (S). Its bottom levels were 99.65 (N), 99.50 (C), and 99.40 (S). It tipped slightly from north to south. It appears in the south and west sections. This surface was apparent only in the balk after it was excavated. It was covered by Debris 92006 and sealed Fill 92009.			
			<u>Plans</u>		
			Plan No. 1543	7/10/96	
			<u>Photos</u>		
			96-160-19	7/25/96	
			96-160-22	7/25/96	
92008	(b)	A robber trench for the quarrying of Wall 92005 which destroyed elements of phase c (Stratum IB). This trench was only noticed after a small probe was conducted in the southwest corner. Debris 92006 stopped abruptly along the line of where Wall 92005 would have continued south. Its Munsell color was 10 YR 5/4 yellowish brown. Its principal inclusions were large amounts of mudbrick detritus and pottery; medium amounts of mudbrick and stones; and small amounts of limestone chips and plaster. Most inclusions were randomly distributed. Its excavated dimensions were 1.5 x 1.5 with a depth of .5. Its top level was 100.15 and its bottom working level was 99.40. It had a rectangular shape and appears in the south section.			
			<u>Plans</u>		
			Plan No. 1543	7/10/96	
			<u>Photos</u>		
			96-116-14	7/24/96	
			96-160-19	7/25/96	
			96-160-24	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
92009	(d)	A fill beneath Surface 92007. It was composed of a sand-pebble size fine and loose matrix. Its principal inclusions were small amounts of plaster, pottery and stones all randomly distributed. Its excavated dimensions were 5 x 1 m. Its top levels were 99.65 (N), 99.50 (C), and 99.40 (S). It appears in the south and west sections. This locus was defined after it was excavated and the balks were drawn. It is only visible in a small corner in the southwest corner. It is unclear if this is a constructional fill or an earlier debris layer.			
			<u>Photos</u>		
			96-160-22	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
93001	(a)	A sediment layer of topsoil found throughout the area. It was composed of a sand–granule size fine–loose matrix. Its Munsell color was 10 YR 4/2. Its principal inclusions were medium amounts of pottery; small amounts of bones, mudbrick detritus, and stones. All inclusions were randomly distributed. Its top levels were 100.35 (NW), 100.39 (NE), 100.46 (C), 100.46 (SW), and 100.29 (SE). Its bottom levels were 100.11 (NW), 100.17 (NE), 100.15 (C), 100.09 (SW), and 100.06 (SE). It tipped slightly from east to west. It appears in all sections.	IVNW.93.1	6/12/96	MB II (1), Iron I predom (white slipped 1, Phil [1], Phil painted 1, Phil 2 [1]), 11/10th (RSB 2), 7th, Per? (footed base mortarium 1), Rom (BS) (AS) Obj. No. 7097
				Lithic-Flint blade frag.	
			IVNW.93.2	6/13/96	Iron I (Phil 2 [2]), 11/10th (RSB 2, RS 1), 7th predom, Rom (BS), Islamic (glazed ware 1) (AS) saved
			IVNW.93.3	6/16/96	Ceramic- tabun ware
			IVNW.93.117	7/09/96	PEW, 11/10th (RSB 2), 7th predom (RS 1), Rom (2) (AS)
			IVNW.93.121	7/11/96	EB (ledge handle 1), Iron I (Phil 1 [1], 11/10th (RSB 4), 7th (ridged rim hole mouth jar 1, bowls) (R) 7th (ridged rim hole mouth jar 3) (R)
93002	(b)	A limestone east-west wall that served as a dividing wall between the <i>Backroom</i> and the <i>Southeast Unit</i> of Building 650. It was constructed of hewn boulder size limestone, dry laid utilizing a header-stretcher technique. It consisted of mainly two rows with one course preserved. Its preserved heights were .63 m (c), .65 m (E), and .61 m (W). Its dimensions were 4.25 x 1.15 m. The top levels were 100.15 (W), 100.14 (C), and 100.16 (E); the bottom levels were 99.54 (W), 99.51 (C), and 99.51 (E). This wall appears in the east section. This wall is bonded to the western exterior wall of Building 650 (Wall 109005). Installation 93012 and Trough 93007 were built up against its southern face.			
			<u>Plans</u>		
			Plan No. 1517	7/23/96	
			<u>Photos</u>		
			96-31-26	6/20/96	
			96-39-16	6/25/96	
			96-33-33	6/25/96	
			96-42-2	6/25/96	
			96-42-4	6/25/96	
			96-42-5	6/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-52-2	7/01/96	
			96-52-3	7/01/96	
			96-52-5	7/01/96	
			96-61-5	7/03/96	
			96-61-8	7/03/96	
			96-84-13	7/11/96	
			96-84-14	7/11/96	
			96-87-15	7/14/96	
			96-84-16	7/15/96	
			96-87-15	7/14/96	
			96-91-31	7/15/96	
			96-91-33	7/15/96	
			96-160-31	7/25/96	
			96-160-32	7/25/96	
93003	(b)	A debris layer that was part of the Stratum IB destruction of the <i>Back Room</i> v in Building 650. This debris is essentially the same as Debris 93005 beneath it, it was differentiated as the first level of complete vessels was initially exposed. It was composed of a granule-pebble size coarse and compacted matrix. Its principal inclusions were medium amounts of limestone chips and pottery, and small amounts of stones. Its excavated dimensions were 6 x 2.2 m. Its top levels were 100.30 (N), 100.09 (SW), and 100.16 (SE). Its bottom levels were 99.78 (NW), 99.83 (NE), 99.78 (SW), and 99.83 (SE). It appears in the north, east, and west sections.			
			IVNW.93.4	6/16/96 Jewelry- Faience fragment	7th predom, Rom/Byz, UDBS (AS) saved
			IVNW.93.7	6/17/96	MB II, Iron I, 11/10th (RSB 1), 7th predom (Assyrian-type bottle 1, coastal cooking pot 1, ridged rim hole mouth jar 1) (AS)
				Lithic-chert tool frags.	saved
				Lithic- basalt bowl frag.	saved
				Metal-Iron fragment	saved
			IVNW.93.8	6/18/96	7th (RSB 3, *carinated strange closed vessel 1, mostly bowls & kraters, ridged rim hole mouth jar 4), Rom (BS), Rom/Byz (M)
				Lithic-flint blade frag.	Obj. No. 7096
				Metal-Gold foil	Obj. No. 7136

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.93.118	7/10/96	11/10th (RSB 1), 7th (ridged rim hole mouth jar 1, mostly bowls) (R)
			<u>Photos</u> 96-31-26	6/20/96	
93004	(b)	A debris layer within a room of the <i>Southwest Unit</i> of Building 650, 5 x 2.75 m. This debris was isolated between Wall 93002 to the north, Wall 92004 to the south, and Wall 109005 to the west. It was composed of a silt- cobble size coarse-loose matrix. Its Munsell color was 10 YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of limestone chips and pottery; medium amounts of chalk chips and mudbrick detritus; and small amounts of ash and charcoal. The chalk and limestone chips were concentrated in the west half of the room and the mudbrick and pottery were concentrated on the east half. Its top levels were 100.05 (NW), 100.05 (NE), 100.05 (C), 100.08 (SW), and 100.13 (SE). Its bottom levels were 99.88 (NW), 99.88 (NE), 99.88 (C), 99.79 (SW), and 99.85 (SE). It appears in the south, east, and west sections. It covered Debris 93006.			
			IVNW.93.5	6/16/96	PEW (BS), 11/10th? (RSB 1), 7th, Rom/Byz (BS) (AS)
			IVNW.93.6	6/17/96	Iron I (1), 11/10th (RSB 2), 7th (bowl/lamp 1), Byz (BS) (AS)
			IVNW.93.9	6/19/96	7th predom (ridged rim hole mouth jar 3, ovoid store jar), Rom (BS) (R)
			IVNW.93.10	6/19/96	7th (mostly bowls) Rom (BS 1) (R)
			IVNW.93.11	6/19/96	7th (ovoid store jar), Rom (1) (R)
			IVNW.93.12	6/19/96	7th (ovoid store jar) (R)
			IVNW.93.13	6/20/96	11/10th (RSB 2), 7th (ridged rim hole mouth jar, ovoid store jar, juglet, bowls) (R)
			IVNW.93.14	6/20/96	7th (store jars) (R)
			IVNW.93.15	6/20/96	7th (ovoid store jars) (R)
			IVNW.93.16	6/20/96	7th (ovoid store jars, bowls) (R)
				Ceramic-inscribed sherd	Obj. No. 7186
			IVNW.93.17	6/20/96	7th (elongated partial juglet) (M)
			IVNW.93.18	6/20/96	7th (store jar, bowl) (R)
			IVNW.93.19	6/20/96	7th (ovoid store jars, krater) (R)
			IVNW.93.20	6/20/96	7th (ovoid store jar, bowl 1, juglet) (R)
			IVNW.93.21	6/20/96	7th (complete bowl) (AS)
			IVNW.93.22	6/20/96	7th (R)
			IVNW.93.23	6/20/96	Iron I (painted 1), 10th (RS? 1), 7th (kraters, bowls, ovoid store jar, juglets, coastal cooking pot 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.93.80	6/20/96	7th (ovoid store jar, bowls, RSB 1) (R)
93005	(b)	A debris layer that was part of the Stratum IB destruction of the <i>Backroom</i> in Building 650. This debris is essentially the same as Debris 93003 above it, it was differentiated as the first level of complete vessels was initially exposed. It was composed of a silt-cobble size coarse-loose matrix, Munsell color 10 YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of pottery; medium amounts of chalk chips, shells, and stones; small amounts of bones and limestone chips. Most inclusions were randomly distributed; the chalk and limestone chips were concentrated in the western half and the stones were concentrated in the eastern half. Its excavated dimensions were 6 x 2.2 m. The top levels are 100.03 (NW), 100.03 (NE), 99.78 (NW), and 99.78 (SE). Its bottom levels were 99.50 (NW), 99.49 (NE), 99.49 (C), 99.54 (SW), and 99.51 (SE). The debris was oriented slightly from south to north. It appears in the north, east, and west sections. It was the same debris phenomenon as Debris 94005 to the north. There was a noticeable patterning in the distribution of the pottery, where most of the vessels were found in the southeastern half.			
			IVNW.93.24	6/20/96	Iron I (painted 1), 11/10th (RS? 1), 7th (kraters, bowls, ovoid store jars, juglets, coastal cooking pot 1) (R)
			IVNW.93.25	6/20/96	MB II (1), 11/10th (RS 3, RSB? 1), 7th predom (RSB 2, RS 1, balloon bottle 1) (R)
			IVNW.93.26	6/20/96	7th (almost whole bowl) (M)
			IVNW.93.27	6/20/96	7th (complete bowl) (M)
			IVNW.93.28	6/20/96	7th (almost whole juglet) (M)
			IVNW.93.29	6/20/96	7th (half of pointed base juglet) (AS)
			IVNW.93.32	6/23/96	7th (kraters, RSB? 1, chalice RS? 1), mend w/ buckets 31, 33 (R)
				Ivory-burnt tusk frag.	Obj. No. 11632
				Lithic-Alabaster whole juglet	Obj. No. 7145
			IVNW.93.33	6/24/96	7th (chalice RS 1) (1)
				Ivory-burnt tusk frag.	Obj. No. 11590b
			IVNW.93.35	6/25/96	7th (mostly bowls, stand, coastal cooking pot 1, ovoid store jar, RSB 1) (R)
				Ivory-burnt fragment	Obj. No. 11611, 11624
			IVNW.93.53	6/26/96	7th (ovoid store jar, mostly bowls, krater, jug) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.93.54	6/26/96	7th (almost complete juglet) (AS)
			IVNW.93.55	6/26/96	7th (complete bowl, incomplete bowl 1) (R)
			IVNW.93.56	6/26/96	7th (ridged rim hole mouth jar 2, mostly bowls, jug 1, ovoid store jar 2, coastal cooking pot 1) (R)
			IVNW.93.57	6/26/96	7th (complete bowl) (AS)
			IVNW.93.58	6/26/96	7th (2 almost complete whole bowls) (AS)
			IVNW.93.59	6/26/96	7th (whole bowl) (AS)
			IVNW.93.66	6/27/96	7th (ovoid store jar 2, bowl 1, jug 1) (R)
			IVNW.93.67	6/27/96	7th (mostly bowls, krater 1) (R)
			IVNW.93.77	7/01/96	7th (ridged rim hole mouth jar 1, bowls, ovoid store jar 1) (R)
			IVNW.93.78	7/01/96 Ivory-burnt tusk	7th (mostly bowls, juglet 1) (R) Obj. No. 11590b
			IVNW.93.79		7th (mostly bowls, coastal cooking pots 1, stand 2, krater 1, RSB 2, beaker 1) (R) Obj. No. 7311
				Lithic- ballista	
			IVNW.93.81	7/02/96	7th (small complete votive juglet) (AS)
			IVNW.93.83	7/02/96 Ivory-burnt fragments	7th (all bowls) (R)
			IVNW.93.85	7/04/96	7th (mostly bowls, RSB 1, coastal cooking pot 1) (R)
			IVNW.93.86	7/04/96	7th (*complete decanter) (AS)
			IVNW.93.87	7/04/96	7th (*small complete jug) (AS)
			IVNW.93.88	7/04/96	7th (complete juglet) (AS)
			IVNW.93.89	7/02/96	7th (almost whole juglet) (AS)
			IVNW.93.90	7/04/96	7th (small jar-not processed through pottery reading)
			IVNW.93.91	7/04/96	7th (almost complete elongated juglet) (AS)
			IVNW.93.92	7/04/96	7th (2 bowls and frags.) (M)
			IVNW.93.93	7/04/96	7th (*small complete jug) (AS)
			IVNW.93.94	7/04/96	7th (bottle, bowl and various sherds) (M)
				Ivory-burnt frags. in vessel	Obj. No. 11607
				Ivory-burnt fragments	Obj. No. 11609

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.93.95	7/04/96	7th (complete elongated juglet) (AS)
			IVNW.93.96	7/04/96	7th (partial ovoid store jar) (M)
			IVNW.93.97	7/04/96	7th (5 almost complete bowls) (M)
			IVNW.93.98	7/04/96	7th (complete RSB interior and over the shoulder bowl) (AS)
			IVNW.93.99	7/04/96	7th (complete bowl) (M)
			IVNW.93.105	7/04/96	7th (almost whole juglet) (M)
			IVNW.93.106	7/04/96	7th (bowls, jugs, kraters) (R)
				Metal-copper fibula	Obj. No. 7465
			IVNW.93.107	7/04/96	7th (partial decanter) (M)
			IVNW.93.108	7/04/96	7th (1 whole bowl, whole bowl (M), assorted bowl fragments) (M)
			IVNW.93.109	7/04/96	7th (whole bowl-not processed through pottery reading: misplaced?)
			IVNW.93.110	7/04/96	7th (upper part of jug) (AS)
			IVNW.93.111	7/04/96	7th (almost whole elongated juglet) (AS)
			IVNW.93.112	7/04/96	7th (whole bowl and bowl fragments) (AS)
			IVNW.93.113	7/04/96	7th (3/4 of bowl) (AS)
			IVNW.93.114	7/04/96	7th (coastal cooking pot 2, mostly bowls, ridged rim hole mouth jar 1, krater 1, burnished 1, *Assyrian type carinated burnished bowl 1[M]) (R)
			IVNW.93.115	7/04/96	7th (complete bowl-missing? not catalogued)
			IVNW.93.116	7/04/96	7th (mostly bowls) (R)
			IVNW.93.119	7/10/96	Iron I (Phil [1]), 7th (RSB 1, LMLK type jar 1, mortarium 1), Rom (terra sigillata 1) (R)
			IVNW.93.120	7/11/96	7th (mostly bowls)
				Metal-Iron sickle?	Obj. No. 7436
				blade	
			IVNW.93.132	7/15/96	7th (RSB 4, coastal cooking pot 1) (R)
				Limestone-cylinder seal	Obj. No. 7471
				Ivory-frags.	
			IVNW.93.144	7/16/96	7th (mostly bowls, stand 4, coastal cooking pot 1, krater 1, jug 2), Persian? (cooking pot 1) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Ivory-frags. 7/16/96	Obj. No. 11628 7th (mostly bowls, ridged rim hole mouth jar 1), Rom (1) (R)
				Ivory-frags. 7/17/96	Obj. No. 11633 7th (kraters 2, Judean folded rim RSB 1, RSB 1, coastal cooking pot 1), Rom (1) (R)
				Ceramic- stopper Ivory-frags. 7/17/96	Obj. No. 7619 Obj. No. 11626 7th (mostly bowls, kraters 2) (R)
				Metal- hook copper 7/21/96	7th (ovoid store jar 1, mostly bowls, RSB 4) (R)
				Metal-Iron point 7/18/96	Obj. No. 7582 7th (whole bowl) (AS)
				7/18/96	7th (whole bowl) (AS)
				7/18/96	7th (whole bowl) (AS)
				7/18/96	7th (2 whole bowls, 1 complete bowl [M]) (M)
				7/18/96	7th (whole bowl) (AS)
				7/18/96	7th (almost complete elongated juglet) (M)
				7/18/96	7th (almost complete juglet) (AS)
				7/18/96	7th (almost whole pointed base juglet) (M)
				7/18/96	7th (almost complete pointed base juglet) (M)
				7/18/96	7th (whole coastal juglet) (AS)
				7/18/96	7th (bowl) (M)
				7/18/96	7th (whole bowl?) (not processed- possibly lost during excavation)
				7/21/96	7th (mostly bowls, ridged rim hole mouth jar 2) (R)
				Ivory frags. 7/18/96	Obj. Nos. 11610 7 th
				7/18/96	7th (mostly bowls, ridged rim hole mouth jar 2) (R)
				Ivory frags. 7/18/96	Obj. No2. 11618, 11627 7th (whole bowl) (R)
				7/18/96	7th (bowls 3, coastal cooking pot 5) (R)
				7/18/96	7th (almost complete stand) (AS)
				7/18/96	7th (almost complete elongated juglet) (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.93.169	7/18/96	7th (bowl- not processed, missing?)
			IVNW.93.170	7/18/96	7th (complete pointed base juglet) (AS)
			IVNW.93.171	7/18/96	7th (complete elongated juglet) (AS)
			IVNW.93.172	7/18/96	7th (almost complete bowl) (AS)
			IVNW.93.173	7/18/96	7th (complete bowl) (M)
				Ceramic loomweight	Obj. No. 7577
			IVNW.93.174	7/18/96	7th (almost complete bowl) (M)
			IVNW.93.175	7/18/96	7th (mostly bowls, krater 1, ridged rim hole mouth jar 1) (R)
				Lithic-ballista	Obj. No. 7578
			IVNW.93.177	7/18/96	7th (coastal cooking pot 1, mostly bowls, krater 1) (R)
			IVNW.93.182	7/21/96	7th (mostly bowls, krater 1, ridged rim hole mouth jar 1) (R)
				Lithic-ballista or pounder	Obj. No. 7583
			IVNW.93.183	7/21/96	7th (mostly bowls, juglet 1) (R)
			IVNW.93.184	7/21/96	7th (mostly bowls, RSB 3) (R)
			IVNW.93.187	7/21/96	7th (almost complete zoomorphic vessel) (M)
			IVNW.93.188	7/21/96	7th (complete bowl) (R)
			IVNW.93.189	7/21/96	7th (almost complete juglet) (AS)
			IVNW.93.190	7/21/96	7th (almost complete bowl)(M)
			IVNW.93.191	7/21/96	7th (whole bowl) (AS)
			IVNW.93.192	7/21/96	7th (whole bowl) (AS)
			IVNW.93.197	7/18/96	7th (mostly bowls) (R)
			IVNW.93.198	6/20/96	7th (almost whole bowl) (M)
			<u>Plans</u>		
			Plan No. 1517	7/23/96	
			<u>Photos</u>		
			96-31-27	6/23/96	
			96-31-23	6/23/96	
			96-33-33	6/25/96	
			96-39-16	6/25/96	
			96-42-4	6/25/96	
			96-42-5	6/25/96	
			96-42-6	6/25/96	
			96-50-36	6/25/96	
			96-52-2	7/01/96	
			96-52-3	7/01/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-52-5	7/01/96	
			96-55-35	7/01/96	
			96-61-5	7/03/96	
			96-91-33	7/15/96	
			96-101-21	7/21/96	
			96-108-33	7/21/96	
			96-108-35	7/21/96	
			96-110-15	7/21/96	
			96-160-32	7/25/96	
			96-160-34	7/25/96	
93006	(b)	This is a debris layer representing the Stratum IB destruction in <i>Room S</i> . It is south of Wall 93002 and north of Wall 92004. This debris is composed of a silt – sand size coarse, compacted matrix. Its Munsell color was 10 YR 3/2. Its principal inclusions were large amounts of plaster and pottery concentrated in the eastern balk and among installation 93012; medium amounts of burnt residue, limestone chips, and stones; and small amounts of bones, charcoal, mudbrick detritus, and tabun fragments. Most inclusions were concentrated or predominant in the eastern half of the area. Its dimensions were 6 x 2.75 m. The top levels were 99.88 (NW), 100.21 (NE), 99.88 (C), 99.79 (SW), and 100.29 (SE). Its bottom levels were 99.68 (NW), 99.79 (NE), 99.66 (C), 99.68 (SW), and 99.77 (SE). It appears in the south, east, and west sections.			
			IVNW.93.30	6/23/96	MB II (1), Iron I (Phil [1]), 11/10th, 7th (RSB 3, ovoid store jar, decanter 1, mostly bowls) (R) Obj. No. 7346; bovine leg
				Ceramic-zoomorphic frag.	
			IVNW.93.31	6/23/96	EF (1), 7th (ridged rim hole mouth jar 2, everted rim bowl 1, chalice RS? 1) (R) [mend with buckets 32, 33]
			IVNW.93.34	6/24/96	11/10th (RSB 2), 7th (RSB 1, bowls & kraters) (R) Obj. No. 7181
				Plaster with paint-frag.	
			IVNW.93.36		
			IVNW.93.37	6/25/96	7th (store jars, bowl) (R)
			IVNW.93.38	6/25/96	7th (ovoid store jars, ridged rim hole mouth jar 1) (R)
			IVNW.93.39	6/25/96	7th (ovoid store jar, krater) (R)
			IVNW.93.40	6/25/96	7th (RSB platter 1, ridged rim hole mouth jar 1, bowls and ovoid store jars) (R)
			IVNW.93.41	6/25/96	7th (RSB 1, juglet) (R)
			IVNW.93.42	6/25/96	7th (ovoid store jars, ridged rim hole mouth jar 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.93.43	6/25/96	7th (ovoid store jars, Judean folded rim bowl 1) (R)
			IVNW.93.44	6/25/96	7th (jars, bowl) (R)
			IVNW.93.45	6/25/96	7th (bowl) (M)
			IVNW.93.46	6/25/96	7th (whole bowl) (M)
			IVNW.93.47	6/25/96	7th (bowl 2) (R)
			IVNW.93.48	6/26/96	Iron I (1), 7th (ovoid store jars, bowls) (R)
				Ceramic lid	Obj. No. 7237
			IVNW.93.49	6/26/96	7th (ovoid store jar, jug 1) (R)
			IVNW.93.50	6/26/96	7th (ovoid store jars) (R)
			IVNW.93.51	6/26/96	7th (RS 1, ridged rim hole mouth jar 1, ovoid store jars, mostly bowls) (R)
			IVNW.93.52	6/26/96	7th (ovoid store jars, mostly bowls, RSB 1) (R)
			IVNW.93.60	6/26/96	7th (mostly ovoid store jars, some bowls, jug 1) (R)
				Ceramic slag	saved
			IVNW.93.61	6/26/96	7th (mostly bowls, ovoid store jars, kraters, jug) (R)
			IVNW.93.62	6/26/96	7th (complete bowl) (AS)
			IVNW.93.63	6/26/96	7th (complete whole bowl) (AS)
			IVNW.93.64	6/26/96	7th (whole bowl) (AS)
			IVNW.93.65	6/27/96	7th (bowls) (R)
			IVNW.93.68	6/27/96	11/10th? (RS 1), 7th predom (mostly bowls) (R)
			IVNW.93.69	6/27/96	7th (whole bowl) (AS)
			IVNW.93.70	6/20/96	7th (ovoid store jars and bowls) (R)
				Charcoal	saved
			IVNW.93.71	6/30/96	7th (Judean folded rim bowl 1, mostly bowls, krater 1) (R)
			IVNW.93.73	6/30/96	7th (ovoid store jar, bowl, large decanter 1) (R)
			IVNW.93.74	6/30/96	7th (mostly bowls, Judean folded rim bowl 1, ovoid store jars) (R)
			IVNW.93.122	7/11/96	PEF (2), 7th (ridged rim hole mouth jar 1, bowls and jars, RSB 2) (R)
			IVNW.93.123	7/11/96	7th (BS jars) (R)
			IVNW.93.124	7/14/96	7th (RSB 1, bowls, ridged rim hole mouth jar 1, ovoid store jars, krater 1) (R)
				Ceramic tabun	saved
				Lithic grinder	Obj. No. 7461; beach rock

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.93.125	7/14/96	7th (*Assyrian type bowl [1 mend with 114]) (R)
			<u>Plans</u> Plan No. 1517	7/23/96	
			<u>Photos</u> 96-39-16 96-39-18 96-39-21	6/25/96 6/25/96 6/25/96	
93007	(b)	This is an installation in the western part of <i>Room s</i> in Building 650. Its function is unclear although it appears to have served as a trough. The remnant of a storejar was found within this installation. It was set on the floor within the room and built next to a cobblestone surface/platform (93012) to the west. This installation is built of 3-4 rows of dry laid cobble sized unhewn limestone. It is 2.5 m in length with a width of 1 meter. Its height was .10-.15 m. The top levels were 99.86 (N), 99.66 (C), and 99.66 (S). Its bottom levels were 99.64 (N), 99.63 (C), and 99.62 (S). It was covered by Debris 93006 and was built up against the south face of Wall 93002.			
			IVNW.93.72	6/30/96	7th (bowls, jars BS) (R)
			<u>Plans</u> Plan No. 1517	7/23/96	
			<u>Photos</u> 96-39-16 96-91-33 96-160-31	6/25/96 7/15/96 7/25/96	
93008	(b)	A debris layer isolated on the west side of <i>Room s</i> , south of the <i>Backroom</i> . It is similar to Debris 93006 and represents the debris layer on top of the surface in the room. It was composed of a sand-pebble size coarse to loose matrix. Its Munsell color was 10 YR 5/1 gray. Its principal inclusions were large amounts of plaster and stones; medium amounts of chalk chips, limestone chips and pottery all randomly distributed. Its dimensions were 2 x 2.5 m. The top levels were 99.68 (NW), 99.68 (NE), 99.68 (SW), and 99.68 (SE). Its bottom levels were 99.63 (NW), 99.64 (NE), 99.63 (SW), and 99.62 (SE). It appears in the south section.			
			IVNW.93.181	7/18/96	7th (jar BS) (R)
			IVNW.93.194	7/21/96	7th (bowls) (R)
			<u>Plans</u> Plan No. 1517	7/23/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u>		
			96-39-16	6/25/96	
			96-39-18	6/25/96	
			96-160-31	7/25/96	
93009	(b)	A debris layer found in the east half of <i>Room s</i> of Building 650. It is the Stratum IB destruction debris above the floor surface east of Trough 93007. Most of the artifacts found within the mudbrick debris are storage jar fragments. This debris is the same phenomenon as Debris 93006 which covered it. When installations on the surface of the storage room were delineated (Installation 93012 and Trough 93007), Debris 93006 was divided into Debris 93008 to the west of the room and the installations and Debris 93009 to the east. Debris 93009 is composed of a sand-pebble size fine and compacted matrix. Its Munsell color was 10 YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of pottery and stones; medium amounts of bones, chalk chips, and mudbrick detritus; and small amounts of burnt residue, charcoal, limestone chips, and shells. Most inclusions were randomly distributed. Its dimensions were 2.75 x 2.5 m. Its top levels were 99.74 (NW), 99.86 (NE), 99.75 (SW), and 99.77 (SE). Its bottom levels were 99.60 (NW), 99.66 (NE), 99.60 (C), 99.64 (SW), and 99.64 (SE). Its appears in the south and east sections.			
			IVNW.93.75	6/30/96	7th (mostly bowls, RSB 1, ovoid store jar 1, Judean folded rim bowl 1, jug 1, krater 1) (R) Obj. No. 7281
			IVNW.93.76	6/30/96 Ceramic stopper Metal-copper ring	7th (mostly bowls, jug 1) (R) Obj. No. 7282
			IVNW.93.126	7/14/96	Iron I (Phil painted 1), 11/10th (RSB 2), 7th (mostly bowls) (R)
			IVNW.93.128	7/14/96	7th (BS) (R)
			IVNW.93.129	7/15/96 Lithic-worked flint	Iron I (painted 1), 7th predom (R) saved
			IVNW.93.130	7/15/96	7th (R)
			IVNW.93.134	7/16/96	7th (ovoid store jars, bowl/lamp 1, ridged rim hole mouth jar 4) (R)
			IVNW.93.135	7/16/96	7th (ridged rim hole mouth jar 5) (R)
			IVNW.93.136	7/16/96	7th (complete bowl) (R)
			IVNW.93.137	7/16/96	7th (ovoid store jars, amphora 1) (R)
			IVNW.93.138	7/16/96	7th (ovoid store jars) (R)
			IVNW.93.139	7/16/96	7th (almost complete bowl) (M)
			IVNW.93.140	7/16/96	7th (ovoid store jars, bowls 2) (R)
			IVNW.93.142	7/16/96	7th (mostly bowls, ovoid store jars 2, amphora 1) (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.93.143	7/16/96	7th (ovoid store jars) (R)
			IVNW.93.145	7/16/96	7th (bowl 1, jug 1) (R)
			IVNW.93.178	7/18/96	7th (bowls, ovoid store jars) (R)
			IVNW.93.193	7/21/96	7th (mostly bowls) (R)
			<u>Plans</u>		
			Plan No. 1517	7/23/96	
			<u>Photos</u>		
			96-39-16	6/25/96	
			96-84-13	7/11/96	
			96-84-14	7/11/96	
			96-84-16	7/11/96	
			96-87-13	7/14/96	
			96-87-15	7/14/96	
			96-90-13	7/15/96	
			96-91-31	7/15/96	
			96-91-33	7/15/96	
			96-160-31	7/25/96	
93010	(b)	One of two entrances into the <i>Back Room</i> from the <i>Pillared Sanctuary</i> . It is the threshold into <i>Room v</i> . Its dimensions are 1.35 m in length by 1.15 m in width. It abuts Wall 93002 to the south and Wall 94002 to the north. It was constructed with three rows of dry laid unhewn limestone boulder size stones. One of these stones is a rectangular shaped soft limestone, which was a common building block of all stepped structures found in Stratum IB. The top levels were 99.72 (NW), 99.74 (NE), 99.73 (C), 99.69 (SW), and 99.74 (SE). Its bottom levels were 99.45 (NW), 99.64 (NE), 99.58 (C), 99.51 (SW), and 99.63 (SE). It appears in the north section.			
			IVNW.93.82	7/03/96	7th (mostly bowls, jug 1) (R)
			IVNW.93.100	7/04/96	7th (complete bowl) (AS)
			IVNW.93.101	7/04/96	7th (complete bowl) (AS)
			IVNW.93.102	7/04/96	7th (complete bowl) (M)
			IVNW.93.103	7/04/96	7th (partial bowl) (M)
			IVNW.93.104	7/04/96	7th (Judean folded rim bowl 1, bowls) (R)
			<u>Plans</u>		
			Plan No. 1517	7/23/96	
			<u>Photos</u>		
			96-31-26	6/20/96	
			96-33-33	6/25/96	
			96-39-16	6/25/96	
			96-42-5	6/25/96	
			96-50-56	7/01/96	
			96-55-35	7/01/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-61-5	7/03/96	
			96-61-8	7/03/96	
			96-84-14	7/11/96	
			96-91-33	7/15/96	
			96-160-32	7/25/96	
			96-160-34	7/25/96	
93011		Canceled.			
93012	(b)	A raised surface in <i>Room s</i> , abutting Wall 93002. Trough 93007 is built against its east side. The nature of this surface is obscure. It was originally thought to be stone tumble of the collapse of Wall 93002. As Debris 93006 was excavated it became apparent that these stones represented remnants of built structures. It appears to be a raised platform off the floor, apparently to assist in drainage. The platform was built of unhewn cobble size limestone. Its preserved heights were .33 m (N), .2 (C), and .21 m (E). Its preserved dimensions were 1.5 x 1.2 m. It was dry laid with one course and one row. Its top levels were 99.96 (NW), 99.85 (NE), and 99.84 (SE). Its bottom levels were 99.63 (NW), 99.64 (NE), and 99.64 (SE). It tipped slightly from north to south. It was covered by Debris 93004.			
			<u>Plans</u>		
			Plan No. 1517	7/23/96	
			<u>Photos</u>		
			96-39-16	6/25/96	
			96-39-18	6/25/96	
			96-160-31	7/25/96	
			96-160-32	7/25/96	
93013	(b)	This debris is isolated in the southwest corner of the <i>Pillared Sanctuary</i> . It was defined when the north and east balks were excavated. Most of this debris was excavated as Debris 93005 north of Wall 93002 and Debris 93006 as the east balk was being excavated. This debris was isolated when Threshold 93010 and Threshold 93014 were defined. Its dimensions were 1.5 x 1.15 m. It was composed of a sand-pebble size fine-compacted matrix. Its principal inclusions were large amounts of bones; and small amounts of limestone chips, mudbrick detritus, pottery, and stones. All inclusions were randomly distributed except the bones which were concentrated in the eastern half. The top levels were 99.87 (NW), 99.95 (NE), 99.67 (SW), and 99.95 (SE). Its bottom levels were 99.62 (NW), 99.66 (NE), 99.62 (SW), and 99.62 (SE).			
			IVNW.93.84	7/02/96	11/10th (RSB 1), 7th (RSB 2) (R)
			IVNW.93.127	7/14/96	11/10th (RSB? 1), 7th (mostly bowls, RSB 1, krater 1) (R)
			IVNW.93.131	7/15/96	11/10th (RSB 2), 7th (mostly bowls, RSB 1) (R)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			<u>Plans</u> Plan No. 1517	7/23/96	
			<u>Photos</u> 96-39-16 96-42-2 96-61-8 96-84-13 96-84-14 96-84-16 96-91-31 96-91-33 96-160-34	6/25/96 6/25/96 7/03/96 7/11/96 7/11/96 7/11/96 7/15/96 7/15/96 7/25/96	
93014	(b)	This is one of the entrances between the <i>Pillared Sanctuary</i> and the <i>Southeast Unit</i> to the south. It is the southwestern entrance out of the <i>Pillared Sanctuary</i> into <i>Room s</i> . It is between Wall 93002 to the west and Wall 77004 to the east. It is bonded to Wall 77004. It is constructed of unhewn cobble-boulder size limestone that were dry laid. Its dimensions were 1.5 x 1.35 m. The top levels were 99.83 (NW), 99.82 (NE), 99.83 (C), 99.72 (SW), and 99.68 (SE). Its bottom levels were 99.62 (W) and 99.66 (E). Debris 93006 covered it.	IVNW.93.133 IVNW.93.141 <u>Plans</u> Plan No. 1164 <u>Photos</u> 96-84-13 96-84-14 96-84-16 96-87-15 96-91-31 96-91-33	7/16/96 7/16/96 7/21/96 7/11/96 7/11/96 7/11/96 7/14/96 7/15/96 7/15/96	7th (ovoid store jars, bowl 1) (R) 7th (BS) (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.93.179	7/18/96	7th (ovoid store jars) (R)
			IVNW.93.180	7/18/96	7th (ovoid store jar rim, juglet 1) (R)
			IVNW.93.185	7/21/96	Iron I (white slipped painted 1), 7th (mostly bowls, ridged rim hole mouth jar 1, everted rim with bar handle 1, RSB 1, RS 1) (R)
			IVNW.93.186	Charcoal 7/21/96	saved 7th (complete bowl) (AS)
			<u>Plans</u> Plan No. 1164	7/21/96	
			<u>Photos</u> 96-87-13	7/14/96	
			96-90-13	7/15/96	
93016	(b)	This is a partially sunken store jar just north of Threshold 76015. Its function is unclear. Its position makes Threshold 76015 seem awkward as an entrance between <i>Room s</i> and <i>Room p</i> . Perhaps it served as an open area as a window or for the viewing of the activities in each room. The bottom of the store jar was beneath the floor surface with .60 cm of the vessel exposed above the floor. It was .45 m. in width. Its top level was 99.84 and its bottom level was 99.24. It was covered by Debris 93006 and 93009.			
			IVNW.93.176	7/18/96	7th (jar krater 1) (R)
			IVNW.93.195	7/21/96	7th (store jar BS) (R)
			IVNW.93.196	7/21/96	7th (store jar) (R)
			<u>Plans</u> Plan No. 1164	7/21/96	
			<u>Photos</u> 96-87-13	7/14/96	
			96-90-13	7/15/96	
			96-91-31	7/15/96	
			96-91-33	7/15/96	

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
94000	(a)	This locus is created as a clean-up locus for artifacts with unknown provenience or out of context.			
			IVNW.94.8	6/16/96	Roman bowl (almost whole) found in surface cleanup of IVNW.78 (M) saved
				Metal-Iron blade?	
94001	(a)	A sediment layer of topsoil which covered the entire area.			
			IVNW.94.1	6/10/96	Iron I (Phil painted 3, handmade 1?), 11/10th (RS 4, RSB 1), UDBS (AS)
			IVNW.94.2	6/11/96	Iron I (Phil 2 [3], Phil painted 2), 11/10th (RSB 4, Ashdod Ware 1), 7th predom, LF (1) (AS)
			IVNW.94.161	7/08/96	11/10th (RS 1, RSB 2), 7th (AS)
			IVNW.94.165	7/09/96	MB II (BS), 11/10th (RSB 3), 7th predom (AS)
			IVNW.94.174	7/11/96	Iron I (Phil 2 [1]), 11/10th (RSB 2), 7th predom (R) saved
				Glass-Roman rim fragment	
				Lithic-stone incised corner	Obj. No. 7433
94002	(b)	A north-south limestone wall which served as the dividing wall between the <i>Pillared Sanctuary</i> and the <i>Backroom</i> . It was constructed of unhewn boulder size limestone with cobble size chinking stones. It had two rows with two courses excavated. It utilized a header-stretcher technique. Its preserved height was .56 m (N), .59 m (C), and .23 m (S). It was 6 x 1 m in dimensions. The top levels were 100.25 (N), 100.24 (C), and 99.87 (S). Its bottom excavated levels 99.67 (N), 99.66 (C), and 99.66 (S). The wall tipped severely from north to south. It appears in the north and south section. Surface 94008 ran up to its east side and to the west; Threshold 94007 was built up to its west face. This wall was a support wall and was not bonded to any other wall, to the north was Threshold 94011 and to the south was Threshold 93010.			
			IVNW.94.15	6/18/96	Iron I (1), 7th predom (AS)
			<u>Plans</u>		
			No. 1516	6/18/96	
			<u>Photos</u>		
			96-27-16	6/19/96	
			96-31-18	6/20/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-39-15	6/25/96	
			96-53-12	7/02/96	
			96-53-14	7/02/96	
			96-53-15	7/02/96	
			96-53-19	7/02/96	
			96-54-17	7/02/96	
			96-54-18	7/02/96	
			96-54-19	7/02/96	
			96-55-37	7/02/96	
			96-63-1	7/02/96	
			96-64-37	7/02/96	
			96-91-28	7/15/96	
			96-101-23	7/18/96	
			96-101-24	7/18/96	
			96-160-36	7/25/96	
			96-182-2	7/25/96	
			96-182-31	7/25/96	
			96-182-32	7/25/96	
94003	(a)	A debris layer which represents a disturbed Stratum IB layer over architectural elements and destruction debris of Stratum I. This debris is west of Wall 94002 and covered Debris 94005. Although most of this debris is part of the Stratum IB destruction this debris layer is mixed and has been altered during post-Stratum IB occupation, probably through agricultural tilling. It covered an area of 6 x 4 m, and was composed of a granule-pebble size coarse to compacted matrix. Its Munsell color was 10 YR 3/3 dark brown. Its principal inclusions were medium amounts of limestone chips, pottery, and stones; small amounts of chalk chips, mudbrick detritus, and shells. All inclusions were randomly distributed except the mudbrick detritus which was concentrated in the northwest corner of the area. Its top levels were 100.20 (NW), 100.27 (NE), 100.21 (C), 100.25 (SW), and 100.24 (SE). Its bottom levels were 99.81 (NW), 99.90 (NE), 99.86 (C), 99.86 (SW), and 99.88 (SE). It appears in the north, south and west sections.			
			IVNW.94.3	6/12/96	Iron I (1), 11/10th (RSB 1, Ashdod Ware 1), 7th predom (mortarium decorated 1), UDBS (AS)
			IVNW.94.5	6/13/96	Iron I, 11/10th (RSB 2, RS 1), 7th, PLW, UDBS (AS)
			IVNW.94.6	6/13/96	MB II, Iron I (Phil 2), 11/10th (RSB 8, RS 1, Ashdod Ware 1), 7th (RS 1) predom, Rom/Byz (BS) (AS)
				Ceramic-tabun frag.	saved
				Ceramic-stopper	Obj. No. 7100
				Organic-burnt sample	Straw? saved

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.94.7	6/17/96	11/10th (RSB 5), 7th predom (RSB 2), Rom/Byz (BS) (AS) saved
				Metal-copper frag	
			IVNW.94.169	7/10/96	11/10th (RSB 2), 7th predom (ridged rim hole mouth jar 1, ovoid store jars, bowls) (R) Obj. No. 7394
				Ivory-female figurine	
				Ivory frags.	saved
				Ivory-pierced frag	Obj. No. 7395a-c
				Ivory-burnt ivory frags.	saved
			IVNW.94.175	7/11/96	7th predom (RSB 1), UDBS (R) saved
				Lithic- frag	
				Calcite or Alabaster	
			IVNW.94.177	7/14/96	Iron I (spout 1), 7th predom, Rom (R)
94004	(b)	A debris layer which is found in the <i>Cella</i> of the <i>Pillared Sanctuary</i> . This debris layer was originally a one meter strip east of Wall 94002, it was extended into the eastern balk and into Area IVNW78 with the discovery and excavation of a monumental stele. Its excavated dimensions were 7 x 3 m and it covered Surfaces 94008 and 94012. It represents the remnants of the Stratum IB destruction in this part of the temple. It was composed of a granule-pebble size coarse to compacted matrix. Its Munsell color was 10 YR 3/2 very dark grayish brown. Its principal inclusions were medium amounts of bones, chalk chips, limestone chips randomly distributed; medium amounts of mudbrick detritus and pottery concentrated in the southwest quarter of the debris; medium amounts of stones concentrated in the north end of locus and small amounts of tabun fragments isolated in the northeast quarter. The top levels were 100.34 (NW), 100.27 (NE), 100.26 (C), 100.24 (SW), and 100.23 (SE). Its bottom levels were 99.63 (NW), 99.66 (NE), 99.66 (C), 99.64 (SW), and 99.66 (SE). It appears in the north, south, and east sections.			
			IVNW.94.4	6/13/96	PEW (1), Iron I (Phil 2 [1]), 7th, UDBS, Rom (BS) (AS)
			IVNW.94.129	7/02/96	Iron I (Phil 2), 7th (ridged rim hole mouth jar 2, RSB 3, mostly bowls, jugs) (R)
			IVNW.94.132	7/02/96	11/10th (RSB 1), *7th (chalice 2 [M], juglet 1, bowls, RSB 1, jug 1) (R) Obj. No. 7309
				Ceramic-Statue	female with arm across stomach

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Lithic-Stela	Obj. No. 7310 stone stela with 5 line inscription
		IVNW.94.133		7/02/96	7th (2 bowls) (M)
		IVNW.94.134		7/02/96	7th (almost complete bowl) (M)
		IVNW.94.135		7/03/96	PEF, 7th, PLF (R)
		IVNW.94.136		7/03/96	11/10th (RS 1), 7th (mostly bowls, juglet 1) (R)
		IVNW.94.137		7/04/96	7th (partial jug and fragment of bowl) (M)
		IVNW.94.138		7/04/96	7th bowl (R)
		IVNW.94.140		7/04/96	11/10th (RSB 1), 7th (bowls) (R)
		IVNW.94.141		7/04/96	7th (RSB bowl 1) (R)
				Ivory-burnt fragments	Obj. No. 11613
				Metal-Iron bits	saved
		IVNW.94.162		7/08/96	PEF, 7th, Rom (R)
		IVNW.94.163		7/09/96	PEF (1), 7th (mostly bowls) (R)
		IVNW.94.164		7/09/96	11/10th (RSB 1), 7th (mostly bowls, stand 1) (R)
				Glass- Roman frag.	saved
		IVNW.94.166		7/09/96	11/10th (RSB 1), 7th (RS plate 1) (R)
		IVNW.94.167		7/09/96	7th (R)
		IVNW.94.168		7/09/96	7th (R)
		IVNW.94.170		7/10/96	Iron I (painted 1), 11/10th (RSB 2), 7th (ridged rim hole mouth jar 1, bowls, jars), Rom (R)
		IVNW.94.171		7/10/96	7th (whole bowl- funnel) (M)
		IVNW.94.188		7/15/96	11/10th (RS 2), 7th predom, Rom (terra sigillata 1, many BS) (R)
				Ceramic- tabun frag.	saved
		IVNW.94.191		7/16/96	7th (RSB 1, mostly bowls, ridged rim hole mouth jar 1) (R)
		IVNW.94.193		7/16/96	Iron I (Phil [1]), 7th (ovoid store jar, juglet, krater, bowl) (R)
		IVNW.94.194		7/16/96	7th (RSB 3, mostly bowls) (R)
		IVNW.94.195		7/16/96	7th (mostly bowls, krater 1), LF (2) (R)
		IVNW.94.196		7/17/96	7th (juglet 1, BS), PLW (BS 1) (R)
		IVNW.94.197		7/17/96	7th (mostly bowls) (R)
				Ivory chunk	Obj. No. 11631
				Lithic- hammer stone	Obj. No. 7539

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Metal- scepter Metal-iron chunk	Obj. No. 7532 copper/bronze associated with metal fragments (Obj. No. 7436)
		IVNW.94.198		7/18/96	11/10th (RSB 2), 7th (mostly bowls) (R)
				Ivory frags Metal-iron chunk	Obj. No. 11612 saved
		IVNW.94.199		7/18/96	Iron I (Phil [1]), 11/10th (RSB 1, RS 1), 7th (mostly bowls, RSB 6), Rom (BS 1) (R)
		IVNW.94.200		7/18/96	7th (mostly bowls, some ovoid store jars) (R)
				Bone Ivory-base? stand?	not worked Obj. No. 7568
		IVNW.94.201		7/18/96	7th (whole bowl) (AS)
		IVNW.94.202		7/18/96	7th (whole bowl) (AS)
		IVNW.94.203		7/18/96	7th (almost complete bowl) (M)
		IVNW.94.204		7/18/96	7th (almost complete bowls 2, bowl lamp 1) (M)
		IVNW.94.205		7/18/96	7th (2 bowls and fragments) (M)
		IVNW.94.206		7/18/96	7th (*very late Iron II whole crutte decanter) (AS)
		IVNW.94.207		7/18/96	7th (almost complete bowl) (M)
		IVNW.94.208		7/18/96	7th (mostly bowls, everted rim bowl 1, some ovoid store jars, RSB 8, RS over the shoulder 1, RS 4, Judean folded rim 1) (R)
		IVNW.94.212		7/17/96	7th (mostly bowls, coastal cooking pot 1) (R)
		IVNW.94.215		7/21/96	EF (1), 7th (RS 1), mostly bowls (R)
		IVNW.94.227		7/21/96 Metal-Iron horde	Obj. No. 7436
		<u>Photos</u>			
		96-27-16		6/19/96	
		96-53-14		7/02/96	
		96-53-15		7/02/96	
		96-53-19		7/02/96	
		96-54-7		7/02/96	
		96-54-17		7/02/96	
		96-55-37		7/02/96	
		96-77-21		7/10/96	
		96-101-23		7/18/96	

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Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-101-24	7/18/96	
			96-114-11	7/22/96	
			96-114-13	7/22/96	
			96-160-4	7/22/96	
94005	(b)	This debris represents the Stratum IB destruction in <i>Room v</i> on top of Surface 94009. Debris 94005 is south of Threshold 94007 and Debris 94006 is north. Both debris layers were covered by Debris 94003 and were distinguished when Threshold 94007 and whole vessels became evident in the excavation of the room. It is composed of a granule-pebble size coarse to compacted matrix. Its Munsell color was 10 YR 3/2 very dark grayish brown. Its dimensions were 3.5 x 4 m. Principal inclusions were large amounts of chalk chips, pottery, and ivory all randomly distributed; medium amounts of bones, burnt residue, limestone chips, mudbrick detritus; small amounts of charcoal, plaster, seeds, shells, and stones. All inclusions were randomly distributed except the chalk chips which were concentrated around Threshold 94007 and the mudbrick detritus which was concentrated in the southwest corner. The top levels were 99.86 (NW), 99.90 (NE), 99.86 (C), 99.86 (SW), and 99.88 (SE). Its bottom levels were 99.46 (NW), 99.58 (NE), 99.47 (C), 99.47 (SW), and 99.51 (SE). It appears in the south and west sections. It equaled Debris 93005.			
			IVNW.94.9	6/17/96	Iron I, 11/10th (RSB 1, RS 1), 7th (bowls, coastal cooking pot 2) (R) Obj. No. 7124
				Metal-tin? fragment	
			IVNW.94.10	6/16/96	7th (almost whole bowl) (M)
			IVNW.94.11	6/16/96	7th (partial bowl) (M)
			IVNW.94.12	6/16/96	7th (complete bowl) (M)
			IVNW.94.13	6/16/96	7th (partial bowl) (AS)
			IVNW.94.14	6/18/96	7th (mortarium 3) (R) Obj. No. 7183
				Ivory- worked frag	
			IVNW.94.16	6/19/96	PEF, 11/10th (RS 1), 7th predom (AS)
			IVNW.94.18	6/20/96	7th (folded rim bowl 1, mostly bowls, mortarium 2, coastal cooking pot 1, multi-handled jar krater 1, RSB 2, stand 1, jug 1) (R) saved
				Glass-	frit bowl with dirt, faience, metal
				Ivory- worked frag	Obj. No. 7144
				Ivory-burnt ivory inlay	Obj. No. 7248
				Lithic-rock	discarded
			IVNW.94.20	6/20/96	7th (complete bowl) (M)
			IVNW.94.21	6/20/96	7th (whole bowl) (AS)
			IVNW.94.22	6/20/96	7th (whole stand) (M)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.94.23	6/20/96	7th (complete stand) (M)
			IVNW.94.24	6/20/96	7th (jug rim) (M)
			IVNW.94.25	6/20/96	7th (almost complete juglet) (M)
			IVNW.94.26	6/20/96	7th (whole bowl) (M)
			IVNW.94.27	6/20/96	7th (complete bowl) (M)
			IVNW.94.28	6/20/96	7th (partial juglet) (AS)
			IVNW.94.29	6/20/96	7th (whole bowl) (M)
			IVNW.94.30	6/20/96	7th (almost complete bowl) (M)
			IVNW.94.31	6/20/96	7th (whole bowl) (AS)
			IVNW.94.41	6/20/96	7th (bowl 2) (M)
			IVNW.94.42	6/20/96	7th (Judean folded rim burnished 1, coastal cooking pot 2, jar krater 1, mostly bowls) (R)
			IVNW.94.43	6/23/96	7th (mostly bowls, jar krater 3, Judean folded rim with RS 1, jug 1, stand 1) (R)
				Ivory-burnt fragment	Obj. No. 7171
				Ivory-burnt fragments	saved
				Metal- Iron nail	Obj. No. 7170
			IVNW.94.45	6/23/96	7th (mostly bowls, some kraters, ovoid store jar) (R)
			IVNW.94.46	6/23/96	7th (complete bowl) (M)
			IVNW.94.47	6/23/96	7th (almost whole juglet) (M)
			IVNW.94.48	6/23/96	7th (partial bowl) (AS)
			IVNW.94.49	6/23/96	11/10th (RSB 1), 7th (mostly bowls and kraters) (R)
			IVNW.94.50	6/23/96	11/10th (RS 1), 7th (mortarium 3, jar krater 1, jugs and bowls) (R)
			IVNW.94.51	6/23/96	7th (partial bowl) (M)
			IVNW.94.54	6/24/96	11/10th (RSB 1), 7th (mortarium 3, stand 2, kraters, bowls, coastal cooking pot 1) (R)
				Ivory-burnt inlay frag.	Obj. No. 11620
			IVNW.94.57	6/23/96	7th (krater jar 4, incised rim bowls) (R)
			IVNW.94.59	6/25/96	PEW (RS 1), 7th (RS 1, jug 1, coastal cooking pot 1, mostly bowls) (R)
				Ivory-inlay fragment	Obj. No. 7249a-b
			IVNW.94.60	6/25/96	11/10th (RS 1), 7th (mostly incised bowls, jar kraters, Judean folded rim RSB incised design-processed as MC) (R)

Area NW.94
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Ceramic- incised sherd	Obj. No. 7235
				Ivory- burnt ivory inlay fragment	Obj. No. 7247
				Seed-Olive pits	
				Charcoal	Saved
			IVNW.94.61	6/25/96	7th (complete bowl) (M)
			IVNW.94.63	6/26/96	11/10th (RS 1), 7th (mostly bowls) (R)
			IVNW.94.65	6/26/96	7th (mostly bowls, coastal cooking pot 1, multi-handled krater 1, jug 3) (R)
				Ivory-burnt inlay bits	Obj. No. 11597
			IVNW.94.66	6/26/96	7th (whole bowl) (AS)
			IVNW.94.67	6/26/96	7th (complete elongated juglet) (AS)
			IVNW.94.68	6/26/96	11/10th (burnished? 1), 7th (mostly bowls and jar kraters, juglet 1) (R)
				Ceramic- incised sherd	Obj. No. 7236
			IVNW.94.69	6/26/96	7th (complete Assyrian type pointed base bottle) (M)
				Ivory- burnt fragments	Obj. No. 11606
			IVNW.94.70	6/26/96	7th (whole bowl) (M)
			IVNW.94.71	6/26/96	7th (whole bowl) (M)
			IVNW.94.83	6/26/96	7th (almost whole bowl) (M)
			IVNW.94.84	6/27/96	7th (bowls) (R)
			IVNW.94.101	6/27/96	7th (whole bowl) (AS)
			IVNW.94.110	6/27/96	7th (partial elongated juglet) (AS)
			IVNW.94.114	6/30/96	7th (RSB 3, mostly bowls, krater jar, juglet) (R)
				Ivory-burnt fragments	Obj. No. 11634
				Ivory- pestle	Obj. No. 7612
			IVNW.94.115	6/30/96	7th (whole bowl) (AS)
			IVNW.94.117	6/30/96	7th (mostly bowls) (R)
				Ceramic stopper	Obj. No. 7347
				Ivory-burnt fragments	Obj. No. 11601

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Metal- gold foil	Obj. No. 7297
			IVNW.94.121	7/01/96	11/10th (RSB 2), 7th (mostly bowls, Judean folded rim bowl 1, coastal cooking pot 1, some kraters), Rom (1) (R)
				Ivory- burnt fragments	Obj. No.11602
			IVNW.94.123	7/01/96	7th (mostly bowls, Judean folded rim bowls 6) (R)
				Ivory- burnt fragments	Obj. No. 11614
			IVNW.94.124	7/01/96	7th (complete bowl) (M)
			IVNW.94.125	7/01/96	7th (whole bowl, other bowls) (AS)
			IVNW.94.126	7/01/96	7th (almost whole bowl, other bowls) (AS)
			IVNW.94.127	7/01/96	7th (complete bowl) (M)
			IVNW.94.128	7/01/96	7th (complete bowl) (M)
			IVNW.94.131	7/02/96	7th (ridged rim hole mouth jar 1, ovoid store jars, kraters and bowls) (R)
			IVNW.94.139	7/04/96	7th (bowls) (R)
			IVNW.94.142	7/04/96	7th (almost complete elongated juglet) (AS)
			IVNW.94.144	7/04/96	7th (whole bowl complete, bowl fragments) (M)
			IVNW.94.145	7/04/96	7th (whole bowl complete) (AS)
			IVNW.94.146	7/04/96	7th (whole bowl complete) (AS)
			IVNW.94.154	7/04/96	7th (complete bowl) (AS)
			IVNW.94.155	7/04/96	7th (partial bowl) (M)
			IVNW.94.156	7/04/96	7th (almost complete bowl) (M)
			IVNW.94.157	7/04/96	7th (mostly bowls, jar krater 1, jugs) (R)
			IVNW.94.158	7/04/96	7th (whole bowl) (M)
			IVNW.94.160	7/04/96	7th (whole bowl complete) (AS)
			IVNW.94.176	7/14/96	7th (bowl lamp 1, coastal cooking pot 1, bowls, jar kraters) (R)
				Glass- Roman frag.	Saved
				Ivory- burnt fragments	Obj. No. 1159 9
			IVNW.94.180	7/14/96	7th (mostly bowls, kraters 2, jar kraters 2) (R)
			IVNW.94.181	7/14/96	7th (whole bowl) (M)
			IVNW.94.182	7/14/96	7th (whole bowl) (M)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.94.183	7/14/96	Iron I (Phil [1]), 11/10th (RS 1), 7th (ridged rim hole mouth jar 2, mostly bowls) (R) Obj. No. 7459 Obj. No. 7460
				Lithic- ballista	
				Lithic- ballista	
			IVNW.94.184	7/14/96	7th (almost complete bowl) (M)
			IVNW.94.185	7/14/96	7th (almost whole juglet) (M)
			IVNW.94.186	7/14/96	7th (2 almost whole bowls) (M)
			IVNW.94.190	7/15/96	11/10th (RS 2), 7th predom (R)
			IVNW.94.214	7/21/96	11/10th? (RS 1), 7th predom (mostly bowls, stand 1, elongated juglet 1, everted rim bowl 1, burnished 1) (R)
			IVNW.94.216	7/21/96	7th (mostly bowls, RSB 18) (R)
			IVNW.94.217	7/21/96	7th (whole bowl) (AS)
			IVNW.94.218	7/21/96	7th (almost complete bowl) (M)
			IVNW.94.219	7/21/96	7th (whole bowl) (M)
			IVNW.94.220	7/21/96	7th (almost whole bowl) (M)
			IVNW.94.221	7/21/96	7th (whole bowl) (AS)
			IVNW.94.222	7/21/96	7th (bowls 5) (M)
			IVNW.94.223	7/21/96	7th (whole bowl) (M)
			<u>Photos</u>		
			96-16-7	6/19/96	
			96-27-16	6/19/96	
			96-31-18	6/20/96	
			96-31-19	6/20/96	
			96-31-22	6/20/96	
			96-31-23	6/20/96	
			96-40-1	6/25/96	

- 94006 (b) This debris represents the Stratum IB destruction in *Room w* of the *Backroom* on top of Surface 94009. Debris 94005 is north of Threshold 94007 and Debris 94005 is south. Both debris layers were covered by Debris 94003 and were distinguished when Threshold 94007 and whole vessels became evident in the excavation of the room. It is composed of a coarse to loose matrix. Its Munsell color was 10 YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of chalk chips, pottery, ivory; medium amounts of bones, burnt residue, limestone chips; and small amounts of mudbrick detritus, plaster, seeds, shells, and stones. All inclusions were randomly distributed except the bones and burnt residue which were concentrated around pot splats and whole vessels. Its dimensions were 3.5 x 3 m. The top levels were 99.67 (NW), 99.73 (NE), 99.73 (C), 99.73 (SW), and 99.73 (SE). Its bottom levels were 99.47 (NW), 99.42 (NE), 99.47 (C), 99.45 (SW), and 99.45 (SE). It covered Debris 94010. It appears in the north and west sections.

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.94.17	6/19/96	Iron I? (bowl lamp 1, RSB 1), 7th predom (mostly bowls, RSB 2) (AS) Obj. No. 7134
				Metal- Bronze box	
				Slag- Ceramic	saved
			IVNW.94.19	6/20/96	7th (incised rim bowls) (R) Obj. No. 11621
				Ivory- burnt inlay bits	
			IVNW.94.32	6/20/96	7th (juglet) (AS)
			IVNW.94.33	6/20/96	pottery lost (NS)
			IVNW.94.34	6/20/96	7th (whole bowl) (M)
			IVNW.94.35	6/20/96	7th (whole incised bowl) (M)
			IVNW.94.36	6/20/96	7th (whole bowl) (AS)
			IVNW.94.37	6/20/96	7th (whole bowl) (AS)
			IVNW.94.38	6/20/96	7th (almost whole bowl) (M)
			IVNW.94.39	6/20/96	7th (complete bowl) (AS)
			IVNW.94.40	6/20/96	7th (whole bowl) (M)
			IVNW.94.44	6/23/96	11/10th (RS 1), 7th (incised rim mostly bowls, RSB 1, painted 1) (R) Saved
				Ivory- tiny fragment	
				Ivory- burnt ivory frag.	Obj. No. 7172
				Ivory- burnt fragment	Obj. No. 7173
			IVNW.94.52	6/23/96	found in ceramic bowl 7th (partial juglet) (M)
				Lithic pounder	Obj. No. 7174
			IVNW.94.53	6/23/96	7th (*colander - almost complete) (M) Obj. No. 11600
				Ivory-burnt fragments	
				Ivory-burnt pieces	Obj. No. 11603
			IVNW.94.55	6/24/96	11/10th (RS 2), 7th (mostly incised rim bowls) (R) Discarded
				Lithic-	
			IVNW.94.56	6/24/96	7th (almost whole pointed base juglet) (M)
			IVNW.94.58	6/23/96	11/10th (RS 1), 7th (ridged rim hole mouth jar 1, mostly incised rim bowls) (R) Saved
				Ceramic- zoomorphic fragment	

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Ivory- box fragment	Obj. No. 7246
				Ivory- burnt inlay frag.	Obj.No.11596
				Metal- copper frag.	saved- possibly part of Obj. No. 7182
				Ivory fragment	Obj. No. 7356
			IVNW.94.62	6/26/96	7th (whole bowl) (AS)
			IVNW.94.64	6/25/96	7th (mostly bowls) (R)
				Ivory-burnt inlay bits	Obj. No. 11604
				Seed- Olive pits	Saved
			IVNW.94.72	6/26/96	7th (all bowls) (R)
			IVNW.94.73	6/26/96	7th (complete bowl) (M)
			IVNW.94.74	6/26/96	7th (whole stand) (AS)
			IVNW.94.75	6/26/96	7th (*small Judean juglet- corresponds to shape of black burnished juglet but has no black burnish) (AS)
			IVNW.94.76	6/26/96	7th (complete whole bowl) (AS)
			IVNW.94.77	6/26/96	7th (almost whole stand) (AS)
			IVNW.94.78	6/26/96	7th (almost whole bowl 2[M]) (M)
			IVNW.94.79	6/23/96	7th (whole bowl) (M)
			IVNW.94.80	6/23/96	7th (complete bowl) (M)
			IVNW.94.81	6/26/96	7th (whole bowl) (M)
			IVNW.94.82	6/26/96	7th (whole bowl, bowl partial) (M)
			IVNW.94.85	6/27/96	7th (bowls) (R)
			IVNW.94.86	6/27/96	7th (whole pointed base juglet) (AS)
			IVNW.94.87	6/27/96	7th (whole pointed base juglet) (AS)
			IVNW.94.88	6/27/96	7th (almost whole elongated juglet) (AS)
			IVNW.94.89	6/27/96	7th (almost whole pointed base juglet) (AS)
			IVNW.94.90	6/27/96	7th (whole bowl and fragments of bowl) (M)
			IVNW.94.91	6/27/96	7th (complete bowl) (M)
			IVNW.94.92	6/27/96	7th (complete bowl) (M)
			IVNW.94.93	6/27/96	11/10th (RS 1), 7th (kraters, coastal cooking pot 1) (R)
			IVNW.94.94	6/27/96	*7th (whole small pointed base juglet with high loop handle) (AS)
				Metal- cup? copper	Obj. No. 7182

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.94.95	6/27/96	7th (whole small pointed base juglet) (AS)
			IVNW.94.96	6/27/96	7th (whole small pointed base juglet) (AS)
			IVNW.94.97	6/27/96	7th (2 almost whole bowls) (M)
			IVNW.94.98	6/27/96	7th (whole bowl) (AS)
			IVNW.94.99	6/27/96	7th (ridged rim whole mouth jar 1, lots of bowls) (R)
			IVNW.94.100	6/27/96	7th (complete bowl, bowl fragments) (M)
			IVNW.94.102	6/27/96	7th (2 almost complete bowls) (M)
			IVNW.94.103	6/27/96	7th (complete bowl) (M)
			IVNW.94.104	6/27/96	7th (whole pointed base juglet) (AS)
			IVNW.94.105	6/27/96	7th (whole bowl, bowl fragments) (M)
			IVNW.94.106	6/27/96	7th (2 almost whole bowls) (M)
			IVNW.94.107	6/27/96	7th (bowls) (R)
			IVNW.94.108	6/27/96	7th (bowl almost whole) (M)
			IVNW.94.109	6/27/96	7th (whole bowl) (AS)
			IVNW.94.111	6/27/96	7th (partial juglet) (M)
			IVNW.94.112	6/27/96	7th (*whole votive RS bowl) (AS)
			IVNW.94.113	6/30/96	Iron I (Phil painted 1), 7th (coastal cooking pot 1, mostly bowls) (R)
				Ceramic-zoomorphic leg	Obj. No. 7279
				Ivory-burnt fragments	Obj. No. 11591
				Lithic-grinder frag.	Saved
				beachrock	
				Seed- Olive pit	Saved
				Ceramic slag	Saved
			IVNW.94.116	6/30/96	7th (partial chalice bowl) (AS)
			IVNW.94.118	6/30/96	7th (RSB 5, mostly bowls) (R)
			IVNW.94.119	6/30/96	7th (partial pointed base juglet) (AS)
			IVNW.94.120	7/01/96	Iron I (1), 7th (mostly bowls, RSB 1) (R)
				Ivory-burnt fragments	Obj. No. 11605
			IVNW.94.122	7/01/96	7th (almost complete bowl) (M)
			IVNW.94.130	7/02/96	11/10th (RSB 1), 7th (bowls) (R)
			IVNW.94.143	7/04/96	11/10th (RSB 1), 7th predom (R)

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.94.147	7/04/96	7th (complete whole bowl) (AS)
			IVNW.94.148	7/04/96	7th (whole bowl) (M)
			IVNW.94.149	7/04/96	7th (complete bowl) (AS)
			IVNW.94.150	7/04/96	7th (complete bowl) (AS)
			IVNW.94.151	7/04/96	7th (complete bowl) (AS)
			IVNW.94.152	7/04/96	7th (complete bowl) (M)
			IVNW.94.153	7/04/96	7th (almost complete bowl) (M)
			IVNW.94.159	7/04/96	7th (bowls) (R)
				Ivory- burnt fragments	Obj. No. 11625
			IVNW.94.172	7/10/96	7th (ridged rim hole mouth jar 2, krater 1) (R)
			IVNW.94.173	7/10/96	7th (mostly bowls, Assyrian type bottle BS? 1) (R)
				Ceramic- tabun frag.	Saved
			IVNW.94.178	7/14/96	7th (RSB 1) Rom (BS) (R)
				Ivory- burnt fragments	Obj. No.11622
			IVNW.94.179	7/14/96	11/10th (RS 2), 7th predom (RSB 1) (R)
				Ivory-burnt inlay frags.	Obj. No. 11593
				Ivory- burnt fragments	Obj. No. 11630
			IVNW.94.187	7/15/96	7th (RSB 5) (R)
				Ivory- base/stand	Obj. No. 7470
				Ivory- inlay fragments	Obj. Nos. 11594, 11629
				Ivory frags.	saved
			IVNW.94.189	7/15/96	MB IIB (1), Iron I (1), 11/10th (RSB 1), 7th (RSB 1, ridged rim hole mouth jar 1, ovoid store jar, bowls and kraters), Rom (R)
			IVNW.94.209	7/18/96	7th (almost whole bowl) (AS)
			IVNW.94.210	7/18/96	7th (complete bowl) (M)
			IVNW.94.211	7/17/96	7th (RS 1, mostly bowls) (R)
				Lithic- weight	Obj. No. 7576
			IVNW.94.213	7/21/96	7th (mostly bowls) (R)
				Seed-Olive pit	saved
			<u>Photos</u>		
			96-27-16	6/19/96	
			96-27-28	6/19/96	
			96-31-18	6/20/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-31-19	6/20/96	
			96-31-22	6/20/96	
			96-31-33	6/23/96	
			96-39-12	6/23/96	
			96-39-15	6/25/96	
			96-42-35	6/26/96	
			96-77-18	7/10/96	
			96-77-23	7/10/96	
			96-91-29	7/10/96	
94007	(b)	A low curb dividing the <i>Backroom</i> in half with Surface 94010 to the north and 94009 to the south. It is a possible room divider, shelf, or a step between two different surface levels. It is constructed of a lower course of cobbles and an upper course of rectangular cut steps of soft limestone. It has one row. Its preserved height was .25 m (C), .38 m (E), and .23 m (W). The dimensions were 2.33 x .91 with an approximate height of .3 m. Its top levels were 99.77 (E), 99.61 (C), and 99.63 (W). The bottom levels were 99.58 (E), 99.52 (C), and 99.50 (W). It tipped slightly from east to west and appears in the west sections. It was covered by Debris 94003.			
			<u>Plans</u>		
			Plan No. 1516	6/18/96	
			<u>Photos</u>		
			96-27-16	6/19/96	
			96-31-18	6/19/96	
			96-31-19	6/20/96	
			96-31-22	6/20/96	
			96-31-23	6/20/96	
			96-42-35	6/26/96	
			96-63-1	7/02/96	
			96-63-6	7/02/96	
			96-64-37	7/02/96	
			96-160-36	7/25/96	
			96-182-2	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading	
			Plans Photos		Reg. Object Nos.	MC Disposition
94008	(b)	One of two surfaces located in the western quarter of the <i>Pillared Sanctuary</i> . The nature of the surface of the <i>Pillared Sanctuary</i> is unclear. Most of the surface has been removed by later activity, this was noticeable in Area NW62 and NW78. Fortunately, remnants of the surface were preserved in the eastern quarter of Area NW94, the western quarter of Area NW78, and the balk between them. Surface 94008 ran up to Wall 94002 and up to Thresholds 94011 and 93014. Surface 94008 was composed of a flagstone and beaten earth surface. It was preserved in an uneven state. Its principal matrix consisted of granule to pebble size coarse to compacted fill. The Munsell color was 10 YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of chalk chips; medium amounts of limestone chips and plaster; and small amounts of pottery and stones. Most inclusions were evenly distributed. Its excavated dimensions were 7 x 2 m. The top levels were 99.63 (NW), 99.66 (NE), 99.66 (C), 99.64 (SW), and 99.66 (SE). It appears in the north, south, and east sections. The surface was covered by destruction Debris 94004.				
			<u>Plans</u> Plan No. 1551	7/14/96		
			<u>Photos</u> 96-160-6 96-182-31	7/25/96 7/25/96		
94009	(b)	This is the surface in <i>Room v</i> of the <i>Backroom</i> . It is separated from Surface 94010 to the north of the room by Threshold 94007. It consisted of flagstones and beaten earth, and was preserved in an uneven condition. It was composed of a granule-cobble size coarse and compacted matrix. Principal inclusions were medium amounts of chalk chips, limestone chips, and plaster; small amounts of pottery and stones. Most inclusions were evenly distributed except the plaster which was concentrated on the flagstones and the stones which were isolated in the northeast quarter of the surface. Its dimension was 3.5 x 4 m. Its top levels were 99.47 (NW), 99.63 (NE), 99.47 (C), 99.45 (SW), and 99.45 (SE). It appears in the south and west sections. It was covered by Debris 94005.				
			<u>Plans</u> Plan No. 1516	6/18/96		
			<u>Photos</u> 96-63-1 96-64-37 96-160-36 96-182-2	7/02/96 7/02/96 7/25/96 7/25/96		

Area NW.94
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
94010	(b)	This is the surface in <i>Room w</i> of the <i>Backroom</i> . It is separated from Surface 94009 to the south of the room by Threshold 94007. It consisted of flagstones in the northern part associated with Threshold/Entrance 94011 and beaten earth, and was preserved in an uneven condition. Its Munsell color was 10 YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of chalk chips evenly distributed; medium amounts of limestone chips evenly distributed and plaster concentrated in the area of the flagstones; and small amounts of pottery and stones. Its dimensions were 3.5 x 3 m. The top levels were 99.60 (NW), 99.42 (NE), 99.60 (SW), and 99.45 (SE). It appears in the north and west sections. It was covered by Debris 94006.			
			<u>Plans</u> Plan No. 1516	6/18/96	
			<u>Photos</u> 96-55-29 96-63-3 96-91-28 96-182-32	7/02/96 7/02/96 7/15/96 7/25/96	
94011	(b)	One of two entrances into the <i>Backroom</i> from the <i>Pillared Sanctuary</i> . It is the northern threshold composed of cobble to boulder size flagstones. These stones were dry laid. The entrance was .8 m wide between Wall 95002 to the north and Wall 94002 to the south. Its top levels were 99.59 (N), 99.56 (C), and 99.60 (S). It was covered by Debris 94006. It was built into Wall 94002. The cobble/flagstone surfacing continues into the <i>Backroom</i> .			
			<u>Plans</u> Plan No. 1516	6/18/96	
			<u>Photos</u> 96-182-32	7/25/96	
94012	(b)	One of two surfaces in the western quarter of the <i>Pillared Sanctuary</i> . See Surface 94008 for a discussion. Surface 94012 is a cobble and flagstone surface west of Threshold 78008. It is composed of cobble to boulder size stones. The matrix was 10 YR 3/2 very dark grayish brown. Its principal inclusions were large amounts of chalk chips and limestone chips; and small amounts of plaster. Its dimensions were 3 x 1.5 m. The top levels were 99.92 (N), 99.82 (C), and 99.99 (S) and was covered by Debris 94004.			
			IVNW.94.192	7/16/96	7th (some bowls, RSB 1, RS 4, juglet 1, krater 1) (R) Obj. No. 7580
			Lithic-weight Seed-Olive pit		saved

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Plans</u>		
			Plan No. 1551	7/14/96	
			<u>Photos</u>		
			96-182-31	7/25/96	
94013	(b)	A circular installation next to the southern face of Pillar base 78004. Its function is unclear, although it was associated with a metal hoard (Debris 94004). The installation was inserted into Surface 94008. It is a circular hewn boulder size stone. The metal fragments appear to be part of a ring and it is possible that this is a door socket. Its preserved height was .16 (N), .18 (C), and .16 (W). The top level was 99.95 and the bottom level was 99.82. The dimensions were .49 x .47 with a thickness of .18 m.			
			<u>Plans</u>		
			Plan No. 1551	7/14/96	
			<u>Photos</u>		
			96-114-13	7/22/96	
			96-160-4	7/25/96	
			96-160-6	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
95001	(a)	A sediment layer of agricultural topsoil found throughout the area. It was composed of a silt-sand size loose matrix. Its principal inclusions were large amounts of stones and medium amounts of pottery. Its top levels were 100.21 (NW), 100.21 (NE), 100.03 (C), 100.05 (SW), and 100.29 (SE). Its bottom levels were 99.96 (NW), 100.01 (NE), 100.01 (C), 100.00 (SW), and 100.18 (SE). It appears in all sections.			
			IVNW.95.1	6/12/96	Iron I (Phil 2 [1]), 11/10th (RS painted 1), 7th predom (ridged rim hole mouth jar 1, ovoid store jar 1) (AS)
			IVNW.95.2	6/12/96	Iron I (Phil painted 1), 11/10th (RSB 1), 7th (UDBS) (AS)
95002	(d, e)	An east-west wall that was a major load bearing wall of Building 650. It separated the <i>Northwest Unit</i> from the <i>Pillared Sanctuary</i> of the Temple Complex. It was reused as the southern external wall of Building 850. It was constructed of hewn and unhewn cobble size limestone. It was constructed of two rows of dry laid unhewn boulder size limestone with chinking stones. Two courses are preserved. Its preserved height was .7 (C), .6 (E), and .6 (W). Its dimensions were 5 x 1.2 m. Its top levels were 99.97 (NW), 100.08 (NE), 100.17 (C), 99.98 (SW), and 100.06 (SE). It tipped slightly from east to west. Wall 95010 was bonded to its north face. Surface 95007 ran up to its north face during its initial phase in Stratum IC/B. Cobble Surface 95005 also ran up to its north face at a later phase. It appears in the east and west sections.			
			<u>Plans</u> Plan No. 1506	6/18/96	
			<u>Photos</u> 96-27-11 96-39-22 96-53-16	6/19/96 6/25/96 6/30/96	
95003	(c)	Same debris layer as 94003. See Debris 94003 for description.			
			IVNW.95.3	6/13/96	Iron I (feeding bottle 1), 11/10th (RSB 1), 7th, Rom (black glaze 2), Islamic (glaze 1), UD (AS)
				Jewelry-blue bead	Obj. No. 7098. Lapis lazuli?
			IVNW.95.5	6/16/96	Iron I, 7th (BS), UDBS (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
95004	(c)	A debris layer found north of Wall 95002 which was the surface buildup of Surface 95005. Part of this debris is mixed with topsoil. It was composed of a silt-sand size porous matrix. Its Munsell color was 10 YR 5/4 yellowish brown. Its principal inclusions were medium amounts of mudbrick detritus, pottery and stones; and small amounts of chalk chips. All inclusions were randomly distributed. Its excavated dimensions were 5 x 3.5 m. The top levels were 99.96 (NW), 100.01 (NE), 100.04 (C), 100.08 (SW), 100.07 (SE). Its bottom levels were 99.80 (NW), 99.89 (NE), 99.84 (C), 99.71 (SW), and 99.77 (SE).			
			IVNW.95.4	6/13/96	7th predom, PLW, Rom, Islamic glaze, UDBS (AS)
			IVNW.95.6	6/16/96	Iron I, 11/10th (RSB 1, RS 1), 7th (RSB 2), UDBS, Rom (terra sigillata 1) (AS) Obj. No. 7101
				Jewelry-blue bead Lithic-grinder frag.	saved
			IVNW.95.7	6/17/96	11/10th (RSB 3), 7th predom (RSB 2, oversized basin 1), UDBS (AS) Obj. No. 7125
			IVNW.95.8	6/18/96	Iron I (painted 1), 11/10th (RSB 1), 7th (bowls & kraters), Rom (terra sigillata) (AS)
				Metal-Iron tool frag.	saved
			IVNW.95.9	6/19/96	Iron I (BS), 7th (BS) (AS)
95005	(d)	A cobbled surface in the southern room of Building 850. It ran up to the north face of Wall 95002. It was composed of a cobble size porous matrix, Munsell color 10 YR 5/3 brown. It was constructed of dry laid cobblestones and was preserved in a patchy condition. Its principal inclusions were large amounts of plaster and stones; medium amounts of chalk chips, mudbrick detritus, and pottery. All inclusions were randomly distributed throughout the matrix. Its excavated dimensions were 5 x 4 m. Its top levels were 99.80 (NW), 99.89 (NE), 99.84 (C), 99.71 (SW), and 99.77 (SE). Its bottom levels were 99.78 (NW), 99.78 (NE), 99.81 (C), 99.84 (SW), and 99.76 (SE). A unique feature of this cobble surface is that it incorporated the wall stones of the Stratum IB walls beneath the surface (Walls 95009 and 95010).			
			IVNW.95.11	6/19/95	Iron I (cooking pot 1), 11/10th (RS 2, RSB 1), 7th (RSB plate 1), Rom (AS)
			<u>Photos</u> 96-27-11	6/19/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-27-13	6/19/96	
			96-27-35	6/19/96	
95006	(d)	A stone basin found sunk into cobble Surface 95005 (Object Number 7630). It is constructed of a single hewn piece of limestone. It is cylindrical in shape and curved at the bottom. Its height is 40 cm. with an inside depth of 23 cm. Its thickness is 6-10 cm, with an outside diameter of 48 cm and an inside bottom diameter of .25 cm. At the bottom of the basin is a drainage channel with a diameter of 4 cm. The basin was near the east face of Wall 111002 and drained southeast. Its top levels were 99.89 (NW), 99.91 (NE), 99.66 (C), 99.89 (SW), and 99.90 (SE). Its bottom levels were 99.69 (N) and 99.60 (S). Around the basin were several cobble size stones just beneath the floor level in the room, possibly used to stabilize the basin during its construction and insertion into the surface.			
			IVNW.95.10	6/19/96	7th (BS?), Rom (AS)
			IVNW.95.20	6/25/96	Iron I, 11/10th (RSB 2), 7th (ridged rim hole mouth jar 1), Rom (AS)
			<u>Photos</u>		
			96-27-11	6/19/96	
			96-27-13	6/19/96	
			96-27-35	6/25/96	
			96-39-22	6/25/96	
95007	(e)	A debris layer found on top of a Stratum IB surface. This debris consisted primarily of bowls. This debris was found in the room formed by Wall 95009 to the north, Wall 95002 to the south, and Wall 95010 to the west. It was composed of a silt size porous matrix. Its Munsell color was 10 YR 5/4 yellowish brown. Its principal inclusions were medium amounts of mudbrick detritus, pottery, and stones; small amounts of shells. Most inclusions were randomly distributed. Its excavated dimensions were 2.8 x 2 m. Its top levels were 99.79 (NW), 99.78 (NE), 99.90 (C), 99.73 (SW), 99.76 (SE). Its bottom levels were 99.55 (NW), 99.54 (NE), 99.53 (C), 99.57 (SW), and 99.54 (SE). It appears in the east sections.			
			IVNW.95.12	6/19/96	Iron I (painted 1), 11/10th (RS 1), 7th (bowls, mortarium 1), Rom (AS)
				Lithic-grinder frag.	saved
			IVNW.95.13	6/20/96	Iron I (painted 1), 11/10th (RS 1), 7th (ridged rim hole mouth jar 1), PLF (1) (AS)
			IVNW.95.16	6/23/96	Iron I, 11/10th (RSB 3), 7th (RSB plate 3, mostly bowls) (AS)

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
				Metal- copper hook 6/26/96	Obj. No. 7467 11/10th (RSB 3, RS 2), 7th (RSB 6, RS 2, mostly bowls, LMLK store jar ware 1) (R)
				6/26/96	11/10th (RSB 2), 7th predom (RSB 17, mostly bowls and kraters, platters 4) (R)
				6/26/96	11/10th (RSB 6), 7th (RSB 1, burnished 1, mostly bowls, platter) (R)
				Ceramic- zoomorphic fragment	Obj. No. 7256
				6/26/96	7th (whole bowl) (M)
				6/26/96	11/10th (RSB 2, RS 2), 7th (RSB 1, burnished 1) (R)
				6/27/96	11/10th (RSB 7), 7th (RS 2, RSB 3, mostly bowls, some jars) (R)
			<u>Photos</u> 96-39-22	6/25/96	
95008	(d)	A fill which served as a leveling and sub-surface construction for cobble Surface 95005. It destroyed the Stratum IB layer beneath it. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were: large amounts of plaster and medium amounts of stones; small amounts of mudbrick detritus and pottery. All inclusions were randomly distributed except the plaster which was evenly distributed throughout the matrix. Its excavated dimensions were 3 x 2.4 m. Its top levels were 99.78 (NW), 99.78 (NE), 99.88 (C), 99.74 (SW), and 99.84 (SE). Its bottom levels were 99.51 (NW), 99.47 (NE), 99.51 (C), 99.59 (SW), and 99.59 (SE). It appears in the west section. This fill was cut by Pit 95011 and covered Debris 95013. Basin 95006 was partially sunk into this fill.			
			IVNW.95.14	6/20/96	11/10th (RS 5), 7th (RS plates 2), Rom (terra sigillata 1, RS BS 4?) (AS) saved
				Lithic- Basalt grinder frag. 6/23/96	PEF, 7th (BS), Rom predom (juglet 2, Rom black Attic ware BS 1) (AS)
			IVNW.95.15	6/23/96	11/10th (RSB 1, Ashdod ware 2), 7th, Rom (AS)
			IVNW.95.18	6/25/96	11/10th (RSB 1), 7th, Rom predom (AS)
			IVNW.95.27	6/26/96	11/10th (RSB 1), 7th, Rom predom (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u> 96-39-22	6/25/96	
95009	(e)	An east-west limestone stone wall of Building 650. It is a major support wall for the Northwest Unit. It is constructed of unhewn cobble – boulder size limestone with chinking stones. Two rows and one course were preserved. Its preserved height was .4 m (C), .55 m (E), and .35 m (W); its excavated dimensions were 5 x 1 m. Its top levels were 99.72 (NW), 99.97 (NE), 99.85 (C), and 100.02 (SE). It appears in the east and west sections. It was cut in the eastern half by Pit 95011, was bonded to the north face of Wall 95010, and was covered by Surface 95005.	<u>Plans</u> Plan No. 1506	6/18/96	
			<u>Photos</u> 96-39-22 96-53-16	6/25/96 6/30/96	
95010	(e)	A Stratum IB north-south room wall bonded between Wall 95009 to the north and Wall 95002 to the south. It was built of unhewn cobble–boulder size limestone. One to two rows and two courses were excavated. It was dry laid with the use of chinking stones. Its preserved height was .45 (N), .3 (S), and .45 (C). Its dimensions were 2.9 x .65 m. The top levels are 99.87 (NW), 99.96 (NE), 99.81 (C), 99.74 (SW), and 99.76 (SE). This wall was reused within Surface 95005.	<u>Plans</u> Plan No. 1506	6/18/96	
			<u>Photos</u> 96-39-22 96-53-16	6/25/96 6/30/96	
95011	(b)	A pit that possibly dates to the Roman period. It appears to be a rubbish pit although several metal fragments were found. The pit cut elements of phase c and d (Surface 95005 and Wall 95009). It was composed of a silt size porous fill, Munsell color 10 YR 6/3 pale brown. Its dimensions were 1 x .45 m. Its top level was 99.84 and the bottom level was 99.39.	IVNW.95.17	6/24/96 Metal-Iron bracket	Obj. No. 7466
			<u>Plans</u> Plan No. 1506	6/18/96	
			<u>Photos</u> 96-39-22	6/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-53-16	6/30/96	
95012	(d)	A square-shaped group of stones whose function is unknown. It appears to be built up against the north face of Wall 95002 with Surface 95005 running up to it. It is partially built beneath the surface into Fill 95008 and was possibly associated with the Basin (95006). It is constructed of unhewn cobble size limestone, .95 x .9 m in dimensions. Its height was .33 m(N), .33 (C), .28 (E), and .35 (W). Its top levels were 99.90 (N) and 99.89 (S). Its bottom levels were 99.52 (NW), 99.58 (NE), 99.57 (C), 99.61 (SW), and 99.62 (SE).			
			IVNW.95.19	6/25/96	Iron I (painted 1), 11/10th (RS 4), 7th (RSB 1), Rom (BS) (AS)
			<u>Photos</u>		
			96-27-11	6/19/96	
			96-39-22	6/25/96	
95013	(d)	A debris layer found beneath Fill 95008. Excavation stopped at this locus. It was the Stratum IB remnant found between Wall 95009 to the north and Wall 95002 to the south. It is divided from Debris 95014 to the east by Wall 95010. It is completely pitted out by the construction of elements of phase d. It was composed of a compacted matrix, Munsell color 10 YR 4/4 dark yellowish brown. Its principal inclusions were medium amounts of plaster and small amounts of pottery all randomly distributed. Its excavated dimensions are 3 x 2.4 m. Its top levels were 99.51 (NW), 99.47 (NE), 99.51 (C), 99.59 (SW), and 99.59 (SE). It appears in the west section.			
			IVNW.95.21	6/25/96	Iron I (cooking pot 1), 11/10th (RS 6), 7th, Rom (AS)
			IVNW.95.28	6/27/96	Iron I (Phil [1], painted 1), 11/10th (RSB 21), 7th, Rom (AS)
			<u>Photos</u>		
			96-53-16	6/30/96	
95014	(e)	A debris layer found beneath Fill 95007. Excavation stopped at this locus. It was the Stratum IB constructional fill found between Wall 95009 to the north and Wall 95002 to the south. It is divided from Debris 95014 to the east by Wall 95010. It appears to be the fill beneath an ephemeral surface (Stratum IB). The surface was not noticed during excavation although in the east section a layer of pottery was evidence of the surface level, which would have been a beaten earth surface on top of Debris 95014 with Debris 95007 covering this surface. It is composed of a compacted matrix, Munsell color 10 YR 4/2 dark grayish brown. Its principal inclusions were medium amounts of pottery and small amounts of stones. The pottery was evenly distributed and the stones were randomly distributed throughout the matrix. Its excavated dimensions were 2.8 x 2 m. Its top levels were 99.55 (NW), 99.54 (NE), 99.53 (C), 99.57 (SW), and 99.54 (SE). It appears in the east section.			

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.95.30	6/27/96	11/10th (RSB 1, RS 5), 7th (RSB 1, mostly bowls) (AS)
			<u>Photos</u> 96-53-16	6/30/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
96001	(a)	A sediment layer of topsoil and previous dumps. Its Munsell color was 10 YR 4/3 dark brown. Its principal inclusions were medium amounts of mudbrick detritus and small amounts of pottery evenly distributed; and small amounts of chalk chips and limestone chips randomly distributed. The top levels were 99.73 (NW), 100.26 (NE), 100.12 (C), 100.15 (SW), 100.22 (SE). The bottom levels were 99.73 (NW), 99.73 (NE), 99.78 (C), 99.71 (SW), and 99.82 (SE). It appears in all sections and covered elements of phase b.			
			IVNW.96.1	7/10/96	7th predom, Rom (DO)
			IVNW.96.2	7/10/96	11/10th (RS 3), 7th predom (ridged rim hole mouth jar 1), Islamic (DO) saved
				Glass-Roman	
			IVNW.96.3	7/10/96	Iron I, 7th predom, Persian? (basket handle 1), Rom (DO)
			IVNW.96.4	7/11/96	11/10th (RS 1)?, 7th predom (East Greek 1) (AS)
			IVNW.96.5	7/11/96	11/10th (RSB painted 1), 7th predom (RSB 1), Rom (AS)
			IVNW.96.6	7/14/96	11/10th (RSB 3, RS 1), 7th predom (Judean folded rim RS 1), Persian? (mortarium 5[1 high footed base]), Rom (AS) saved
				Jewelry-faience bit	
				Lithic-worked flint	saved
			IVNW.96.7	7/14/96	11/10th (RS 2, RSB 3, Ashdod Ware 1), 7th, PLF, Rom (1), mend with Locus 96005 (R) Obj. No. 7454
				Ceramic-figurine frag	
				Ceramic-figurine frag	Obj. No. 7490
			IVNW.96.11	7/15/96	11/10th (RSB 2, RS 1), 7th, LW (1) (AS)
			<u>Photos</u>		
			96-86-24	7/14/96	
			96-87-2	7/14/96	
			96-116-23	7/24/96	
			96-182-11	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
96002	(b)	A cobblestone surface associated with Building 850, north of Wall 96004 and west of Wall 96003. It was preserved in a patchy condition. Its dimensions were 2 x .75 m. The top levels were 99.71 (NW), 99.71 (NE), 99.69 (SW), and 99.67 (SE). The bottom levels were 99.67 (NW), 99.66 (NE), 99.62 (C), 99.63 (SW), and 99.64 (SE). It was covered by Debris 96006 and ran up to the west face of Stones 96014. It covered Debris 96011.			
			IVNW.96.8	7/15/96	7th (BS) Persian (mortarium 1), mend with bkt. IVNW.96.6 (R)
			<u>Plans</u> Plan No. 1556	7/18/96	
			<u>Photos</u> 96-110-3	7/17/96	
96003	(b)	A north-south internal limestone wall of Building 850. It is constructed of boulder size unhewn limestone and hewn ashlar possible in secondary use. It abuts Wall VNW 72002 to the north and Wall 96004 in the south. One large ashlar could possibly be a re-used orthostat. This wall continues into Area VSW.72 as Stone 72005 and abuts east-west Wall 72002. Its dimensions are 5 x 1-1.35 m. The top levels were 99.78 (NW), 99.86 (NE), 99.78 (C), 99.66 (SW), and 99.69 (SE). Its bottom levels are unknown. It appears in the north section. Surface 96007 ran up to its east face. Stone 96014 abutted its west face.			
			<u>Plans</u> Plan No. 1556	7/18/96	
			<u>Photos</u> 96-86-24 96-87-2 96-110-3 96-116-23 96-182-8	7/14/96 7/14/96 7/17/96 7/24/96 7/25/96	
96004	(b)	This is an east-west internal wall within Building 850, running from the outer west wall preserved as Wall 111007 to an undetermined east boundary. It bisects the building creating a larger room in the two south quadrants that had a cobble surface (95005), and a north-south internal wall 96003 demarcating two rooms in the northeast and northwest quadrants. Surface 96007 ran up to the north face in the east room, Stones 96007 are built up against the north face in the northwest room. Their function is not clear. It is constructed of unhewn boulder size limestone with chinking stones. It has two rows with the following dimensions: 5 x 1.4-1.47 m. Its top levels were 99.74 (NW), 99.93 (NE), 99.60 (C), 99.75 (SW), and 99.89 (SE). It appears in the east and west sections.			
			<u>Plans</u> Plan No. 1556	7/15/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			96-86-24	7/14/96	
			96-87-2	7/14/96	
			96-110-3	7/17/96	
			96-116-23	7/24/96	
			96-182-8	7/25/96	
96005	(b)	This is a debris level associated with the northeast room of Building 850 primarily, although buckets 17 and 21 were dug above Wall 96004 and to its south, in the south balk. Pottery from these two should be associated with the topsoil. The debris lay above the room surface(s): Cobbles 96009 in the north half and Surface 96007 of mud plaster in the south half. Its Munsell color was 10 YR 4/3 dark brown. Its principal inclusions were medium amounts of mudbrick detritus evenly distributed; small amounts of bones randomly distributed and small amounts of pottery evenly distributed. Its dimensions were 5.5 x 3.5 m. The top levels were 99.76 (NW), 99.73 (NE), 99.78 (C), 99.80 (SW), and 99.82 (SE). The bottom levels were 99.71 (NW), 99.78 (NE), 99.78 (C), 99.80 (SW), and 99.80 (SE). It covered Cobbles 96009 and Surface 96007. It appears in the south and east sections.			
			IVNW.96.9	7/15/96	11/10th (RS 2), 7th (RSB 2, black wash 1), Persian (mortarium 1), Rom, mend with buckets 6 & 8 (R) Obj. No. 7489
				Lithic- Flint blade frag.	
			IVNW.96.10	7/15/96	MB IIb (1), 11/10th (RSB 1), UDBS, Rom (1) (R) saved
				Seed-Olive pit	
			IVNW.96.13	7/16/96	7th (ridged rim hole mouth jar 1), Rom predom (R) saved
				Glass- Faience frag	
			IVNW.96.14	7/16/96	7th (BS 1), Rom (painted 1, lamp 2) (R)
			IVNW.96.17	7/16/96	UDBS (AS)
			IVNW.96.20	7/17/96	Iron I (RS 1), EW, UDBS (R)
			IVNW.96.21	7/17/96	7th (BS), Rom (terra sigillata 1) (R)
			IVNW.96.23	7/18/96	7th, Persian (mortarium base 1, PLW (BS) saved
				Glass- Roman frag.	
			<u>Photos</u>		
			96-110-2	7/17/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-110-3	7/17/96	
			96-116-23	7/24/96	
			96-182-11	7/25/96	
96006	(b)	This is a debris level associated with the northwest room of Building 850. Pottery from buckets 15 and 18 should be associated with topsoil. This Debris covered Cobbles 96002. Its principal inclusions were small amounts of pottery randomly distributed and medium amounts of mudbrick detritus randomly distributed. Its dimensions were 1.2 x 2.4 m. The top levels were 99.73 (W) and 99.74 (E). The bottom levels were 99.71 (NW), 99.71 (NE), 99.60 (SW), and 99.60 (SE). It appears in the north and west sections. It was covered by Topsoil 96001. It equaled Debris 72014.			
			IVNW.96.15	7/16/96	EW (2), 7th (BS 1), Hell?
			IVNW.96.18	7/16/96	(hemispherical bowl 1), Rom (R)
				Lithic- basalt grinder frag.	7th (RSB 1, RS 1), Rom (hemispherical bowl, slipped 1) (R) saved
			IVNW.96.19	7/16/96	7th (ridged rim hole mouth jar 1), UDBS (R)
			<u>Photos</u>		
			96-110-3	7/17/96	
96007	(b)	A plastered mud surface found in the northeast room of Building 850, the room is bounded on the west by Wall 96003, on the north by Wall 72002 and on the south by Wall 96004. Its eastern limit remains unexcavated. It was resurfaced once: two layers of the mud plaster are visible in some areas. A small patch of it was found near the north balk under cobbles 96009, indicating that it once extended over the entire room. Installation 96010, possibly a mortar, was probably used with this surface. Its dimensions were 2.23 x 2.23. The top levels were 99.73 (NW), 99.65 (NE), 99.71 (C), 99.70 (SW), and 99.79 (SE) above Debris 96005. It tipped slightly from south to north. It appears in the east section.			
			Plan No. 1556	7/18/96	
			<u>Photos</u>		
			96-110-2	7/17/96	
			96-110-3	7/17/96	
			96-116-23	7/24/96	
			96-182-11	7/25/96	
			96-182-8	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
96008	(b)	This debris was isolated above Wall 96004. It was originally thought to be the same phenomenon as Wall 96004 but now is known to be the remnants and continuation of Roman Surface 95005. Its top heights were 99.89 (N) and 99.91 (S).			
			IVNW.96.12	7/15/96	UDBS (AS)
			IVNW.96.16	7/16/96	Iron I (Ashdod ware 1), Rom predom (AS)
96009	(b)	These cobbles were used as the final surface in the north half of the northeast room of Building 850. The room is bounded on the west by Wall 96003, to the north by Wall 72002, and the south by Wall 96004. The cobbles had a patch of Surface 96007 under them. They are contemporaneous with the second layer of plaster of Surface 96007 in the south half of the room or are a later phase. The surface was preserved in a patchy condition. The top levels were 99.76 (NW), and 99.73 (NE). Its bottom levels were 99.67 (NW), 99.66 (NE), 99.62 (C), 99.63 (SW), and 99.64 (SE). It appears in the north section. It was covered by Debris 96005 and equaled Cobbles 72015 to the north.			
			IVNW.96.22	7/18/96	Iron I (Phil 2?/RS? [1]), 11/10th (RS 4), LF (RS over the shoulder 1), Rom (AS) saved
				Lithic- basalt grinder Shell	saved
			<u>Plans</u> Plan No. 1556	7/18/96	
			<u>Photos</u> 96-110-3 96-182-11	7/17/96 7/25/96	
96010	(b)	Installation 96010 is a mortar hewn from limestone that seems to have been used with mud plaster Surface 96007, even though it sits some 20 cm. above it. It was found among broken chunks of soft chalk and might have been elevated above the surface in a soft limestone frame. The pestle for the mortar was found in Debris 96005 on 7/16/96 but was discarded by volunteers. It is .35 x .28 with an average thickness of .05 m. The mortar bowl is .09 m deep. Its top levels were 99.84 and its bottom level was 99.74. It was covered by Debris 96005.			
			<u>Plans</u> Plan No. 1556	7/18/96	
			<u>Photos</u> 96-110-2 96-110-3	7/17/96 7/17/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			96-116-23	7/24/96	
			96-182-11	7/25/96	
			96-182-8	7/25/96	
96011	(b)	A fill which served as the leveling for cobble Surface 96002. It is the same as Debris 72014 to the north. It is composed of a coarse matrix. The principal inclusions were large amounts of mudbrick detritus and small amounts of bones and pottery. All inclusions were evenly distributed. Its dimensions were 3.3 x 1.33 m. The top levels were 99.67 (NW) and 99.66 (NE). The bottom working level was 99.47. It appears in the north and west sections. It ran up to the west face of Stones 96014. and the north face of Stones 96013.			
			IVNW.96.24	7/18/96	11/10th (RS 3), 7th, Persian (*lamp [7 (M)]), Rom (terra sigillata 1), mend with bucket 27 (M) Obj. No. 7616
				Ceramic-human face fragment	
			IVNW.96.25	7/18/96	Persian? (*blotched pedestal 7-spouted closed lamp) (M)
			IVNW.96.27	7/18/96	Iron I (1?), 11/10th (RS 1, RSB 1), 7th (BS), Persian (*lamp 2 [mend with bucket 24]) (M)
96012	(b)	A fill which was found beneath Surface 96007. This fill was only exposed in a small probe in the northeast of the area, 1.2 x 2.4 m. Its principal matrix was a lot of orange fired mudbrick, evidence of the Stratum IB destruction. The principal inclusions were large amounts of mudbrick detritus evenly distributed; and small amounts of bones randomly distributed and small amounts of pottery evenly distributed. The top levels were 99.67 (NW), 99.66 (NE), 99.62 (C), 99.63 (SW), and 99.64 (SE). The bottom working levels were 99.50 (NW), 99.55 (NE), 99.48 (C), 99.57 (SW), and 99.53 (SE). It appears in the north and east sections.			
			IVNW.96.26	7/18/96 Charcoal	7th (RS 2), PLW (AS) saved
			<u>Photos</u>		
			96-116-23	7/24/96	
			96-182-8	7/25/96	
			96-182-11	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
96013	(b)	This line of stones was identified as a separate locus. The stones abut the north face of Wall 96004 in the southeast corner of the northwest room of Building 850. They are .8 m deep and extend .95 m from Wall 96005 into the balk, so their width is unknown. They seem to form some sort of feature in the corner of the room; perhaps they served as a socle for a platform of sorts. Cobbles 96002, the apparent final surface in the room were patchy and did not run this far south. The top level on the SW stone next to the west balk is 99.73, nearly the same height as the neighboring stone of Wall 96004.			
			<u>Plans</u> Plan No. 1556	7/18/96	
			<u>Photos</u> 96-110-3	7/17/96	
96014	(b)	These stones abut the west face of Wall 96003 along the south half of the east wall of the NW room of Building 850. They are similar to Stones 96013. They could be construed as a third course of the wall except that they angle away from the wall as it continues south to about the east-west cross Wall 96004. Thus, they have a different alignment. The stones lie lower than most of the stones in Wall 96003 by .1 m or more. Another interpretation is that they are a remnant of an earlier Stratum IB wall or possibly they are some sort of socle for a ledge or seat that was built up against the east wall of the northeast room. The cobbles seem to run up to the stones at the north end, although they were so patchy that this relationship is unknown.			
			<u>Plans</u> Plan No. 1556	7/18/96	
			<u>Photos</u> 96-110-3	7/17/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
109000	(a)	This locus is a clean-up locus. It is an arbitrary locus that was created to record ceramic and finds where the provenience is unknown or for surface finds. This find was found by tourists visiting the site during excavations. The tourist picked this up from the eroded west balk of Area IVNW.46. It would be at the entrance to the <i>Pillared Sanctuary</i> .			
			IVNW.109.12	6/23/96 Ceramic- Figurine head	Obj. No. 7146
109001	(a)	A sediment layer of topsoil found throughout the area. Its Munsell color was 10 YR 5/ brown. It was composed of a silt-cobble size coarse-loose matrix. Its principal inclusions were medium amounts of pottery and stones; small amounts of bone limestone chips, organic materials, and shells. All inclusions were randomly distributed. Its dimensions were 5 x 5 m. Its top levels were 100.35 (NW), 100.36 (NE), 100.12 (C), 100.21 (SW), and 100.12 (SE). Its bottom levels were 99.89 (NW), 99.95 (NE), 99.8 (C), 99.87 (SW), and 99.87 (SE). It appears in all sections and covered elements c phase b. There were two distinct parts of this layer of topsoil. One was the previous season's dumps. These two discernible parts of the topsoil are visible in the sections.			
			IVNW.109.1	6/17/96	Iron I, 7th (DO)
			IVNW.109.2	6/18/96	Iron I (Phil 2 [1], Phil 2), 7th predom, Rom/Byz BS (AS)
			IVNW.109.3	6/19/96	7th predom ridged rim hole mouth jar (1), RSB (1), Rom (AS)
			IVNW.109.17	6/24/96	Iron I (Phil painted 1), 7th (RS 1) (R)
109002	(b, c)	A north-south stone wall found in the northeast corner of the area. It is parallel to the exterior wall of Building 650. The wall is constructed of unhewn boulder size limestone. It consists of one row and one course excavated to date. The stones were dry laid. It excavated length and width are 1.8 m and 1.m respectively. Its top levels were 99.9 (N), 99.90 (C), and 99.95 (S). It appears in the north and west sections. Surface 10900 ran up to its south and east faces. It continued into Area 110 (Wall 110004).			
			<u>Plans</u> Plan No. 1533	6/25/96	
			<u>Photos</u> 96-31-29 96-31-31 96-43-4	6/20/96 6/20/96 6/26/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
109003	(b)	A debris layer that accumulated above Surface 109004. It was composed of a granular size coarse-loose matrix. Its Munsell color was 10 YR 5/4. Its principal inclusions were large amounts of bone; medium amounts of pottery and stones; and small amounts of limestone chips, mudbrick detritus, plaster, shells, and tabun fragments. All inclusions were randomly distributed throughout the matrix. Its dimensions were 5 x 5 m. Its top levels were 99.89 (NW), 99.89 (NE), 99.84 (C), 99.87 (SW), and 99.89 (SE). Its bottom levels were 99.84 (NW), 99.81 (NE), 99.84 (C), 99.85 (SW), and 99.83 (SE). It appears in all sections. This debris appears to be a courtyard accumulation. It is outside of Building 650 with a lot of bones and organic material.			
			IVNW.109.4	6/19/96	7th bowls, ovoid store jar, ridged rim hole mouth jar (1), RS (1) (R)
			IVNW.109.5	6/19/96	Iron I (Phil painted 1), 11/10th (RSB 1), 7th (mortarium 1) (R)
			IVNW.109.7	6/20/96	MB II? (1), 11/10th (RSB 2), 7th (RSB 1) (R)
				Modern Iron ring	discarded
				Glass frag.	Roman
			IVNW.109.15	6/23/96	7th (bowls and kraters) (R)
			IVNW.109.18	6/24/96	7th (RS krater? 1, mostly jars & kraters) (R)
			IVNW.109.20	6/25/96	11/10th (RSB 1), 7th (ovoid store jar), Rom? (1) (R)
				Ceramic slag	
109004	(b)	A composite plaster (concrete) surface. It was preserved in patchy chunks mostly found in the southern half of the area. It appears to have been a two cm. thick layer of concrete flooring consisting of a matrix with gravel and plaster. It was composed of a clay-pebble size coarse and compacted matrix. Its principal inclusions were large amounts of bone and pottery; medium amounts of plaster concentrated near the southern balk; and small amounts of ash, mudbrick and shells. Most of the inclusions were randomly distributed with the ash, bones and pottery concentrated in the southern part. Its excavated dimensions were 5 x 5 m. The top levels were 99.84 (NW), 99.84 (NE), 99.84 (C), 99.85 (SW), and 99.86 (SE). Its bottom levels were 99.80 (NW), 99.79 (NE), 99.80 (C), 99.80 (SW), and 99.78 (SE). It appears in all sections. It ran up to Walls 109002 and 109005 and was covered by Debris 109003.			
			IVNW.109.6	6/20/96	7th (ridged rim hole mouth jar 1, burnished 1, RSB 3) (R)
			IVNW.109.8	6/20/96	11/10th (RS 1), 7th (burnished 1, mostly bowls & kraters) (R)
			IVNW.109.9	6/20/96	MB II (cooking pot? 1), 7th (ridged rim hole mouth jar, mortarium 1, ovoid store jars) (R)
				Ceramic-Tabun frag.	saved

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.109.10	6/23/96 Ceramic- handle w/ potter's mark	PEW (RS 1), 7th (mortarium 1) (R) Obj. No. 7201
				Ceramic- handle w/ potter's mark	Obj. No. 7205
			IVNW.109.11	6/23/96	7th (mortarium 2, bowls, ovoid store jars) (R)
			IVNW.109.13	6/23/96	7th (coastal cooking pot 1, everted rim bowl 1, stub rim late ovoid orange ware store jar 1) (R) Obj. No. 7184: female body fragment
			IVNW.109.14	Ceramic- Figurine frag 6/23/96	11/10th (RS 1), 7th (ridged rim hole mouth jar 1, kraters & ovoid store jars) (R)
			IVNW.109.16	6/24/96	Iron I? (1), 7th (mortarium 2, coastal cooking pot 1, kraters, jars, RSB 2, jar/krater rolled rim) (R)
				Lithic-flint debitage	saved
			IVNW.109.19	6/25/96	7th (mortarium 1, coastal cooking pot 1) (R)
				Lithic-flint	saved
			<u>Plans</u> Plan No. 1533	6/25/96	
			<u>Photos</u> 96-31-29	6/20/96	
			96-31-31	6/20/96	
			96-43-4	6/26/96	

- 109005 (b) A north-south limestone wall which served as the western exterior wall of Building 650. It was built of unhewn and hewn boulder size limestone. It had three rows with only one course excavated. This wall continued to the north (Wall 110003) and to the south (Wall 92005). Its top levels were 99.84 (N), 99.83 (C), and 99.85 (S). It appears in the north and east sections. This wall is a very wide wall compared to other walls of Building 650. The outer face consists of well dressed ashlar stones. These are laid in a header/stretcher technique. The other two courses contained unhewn/roughly hewn limestone boulders.

Plans
Plan No. 1533 6/25/96

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			96-43-4	6/26/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
110001	(a)	A sediment layer of topsoil found throughout the excavated area. It was composed of sand–pebble size coarse–loose matrix. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were medium amounts of bone, pottery and stones; small amounts of mudbrick detritus and plaster. All inclusions were randomly distributed. Its top levels were 100.32 (NW), 100.40 (NE), 100.20 (C), 100.25 (SW), and 100.39 (SE). Its bottom levels were 99.55 (NW), 99.57 (NE), 99.50 (C), 99.75 (SW), and 99.90 (SE). It appears in all sections.			
			IVNW.110.1	6/11/96	MB II (RSB 1), Iron I (Phil painted 2) predom, 11/10th (RSB 5), 7th (AS)
			IVNW.110.2	6/11/96 Metal-frags. Cu/bronze	7th (bowl/lamp 1) (AS) saved
			IVNW.110.3	6/12/96	7th (Judean folded rim burnished 1, jars and bowls), Rom (BS) predom (AS)
			IVNW.110.5	6/26/96	PEW (RS 1), 7th predom (RSB 1, early sausage jar 1, ridged rim hole mouth jar 1, mostly ovoid store jars, krater jar 1, jars and bowls) (R)
			IVNW.110.6	6/26/96	7th (RSB 1, mostly bowls & kraters, jar kraters) (R)
110002	(c)	A debris layer on top of Surface 110006 which was west and outside of Building 650. It is the build up and surface debris accumulation of the Stratum IB occupation. Its Munsell color was 10 YR 5/5 brown. Its principal inclusions were large amounts of bone; medium amounts of plaster, pottery, and stones; and small amounts of charcoal, limestone chips, mudbrick detritus, seeds, and shells. All inclusions were randomly distributed throughout the matrix with the exception of the charcoal and the seeds which concentrated in the center of the area. Its top levels were 99.55 (NW), 99.45 (NE), 99.50 (C), 99.60 (SW), and 99.60 (SE). Its bottom levels were 99.25 (NW), 99.27 (NE), 99.30 (C), 99.32 (SW), and 99.30 (SE). It appears in all sections. Pit 110007 cut part of this debris. This was a later intrusive element for the robbing out of Wall 110003 and explains the later pottery found in the excavation of this feature. It ran up to Walls 110003 and 110004. It equals Debris 111003 to the north.			
			IVNW.110.4	6/25/96	Iron I (cooking pot 1), 7th (bowl/lamp 1) (R)
				Lithic- worked vessel frag.	Obj. No. 7611
			IVNW.110.7	6/26/96	11/10th (RS 1), 7th (mostly kraters and bowls, *Phoenician type flat wide everted rim bowl burnished 1) (R)
			IVNW.110.8	6/26/96	7th (bowls, kraters, ovoid store jars, ridged rim hole mouth jar) (R)
				Lithic- hammer- stone	Obj. No. 7257

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Locus	Phase	Description	Pottery Buckets Plans Photos	MC Sample Date	Field Pottery Reading Reg. Object Nos. MC Disposition
			IVNW.110.9	6/27/96	7th (mortarium 1, coastal cooking pot 1, Judean folded rim burnished 4[M], ovoid store jars, bowls, kraters, colander 1) (R)
			IVNW.110.10	6/27/96	11/10th (RSB 4), 7th (mostly bowls and kraters and ovoid store jars, ridged rim hole mouth jar 1, large flask 2 [M], rope molded 1), Rom (1) (R)
			IVNW.110.11	6/27/96	11/10th (RSB? 1), 7th (BS 2), Rom (1) (R)
			IVNW.110.12	6/27/96	11/10th (RSB 1), 7th (ridged rim hole mouth jar 2, ovoid store jars, kraters), Rom (jar 1 [M]) (R)
			IVNW.110.13	6/27/96	7th (rope molded 1, mostly kraters and jugs, ridged rim hole mouth jar 1) (R)
			IVNW.110.14	6/27/96	Iron I (Phil 2], Phil painted 1), 7th (ridged rim hole mouth jar 1, jars and bowls) (R)
			IVNW.110.15	6/30/96	7th (ovoid store jars, bowls, chalice petal leaf 1, jugs) (R)
			IVNW.110.16	6/30/96	7th (ridged rim hole mouth jar 1, mostly ovoid store jars, kraters, jugs, bowl/lam 1, *Phoenician painted burnished BS 1, early sausage type jar 1) (R)
				Charcoal	saved
				Metal-Iron blade	Obj. No. 7280
				Seed-Olive pits	saved
			IVNW.110.17	6/30/96	EW (slipped 2), Iron I (cooking pot 1), 7th (mostly kraters and ovoid store jars, bowls, everted rim bowl 1, ridged rim hole mouth jar 1) (R)
			IVNW.110.18	6/30/96	7th (ridged rim hole mouth jar 2, mostly kraters and bowls, some ovoid store jars, *amphora Ashdod Ware 1, everted rim bowl 1), LW (1) (R)
			IVNW.110.19	6/30/96	7th (partial elongated juglet) (M)
			IVNW.110.20	7/01/96	7th (ridged rim hole mouth jar 2, kraters bowls, juglet 1) (R)
			IVNW.110.21	7/01/96	7th, Rom (1) (R)
			IVNW.110.22	7/01/96	11/10th (RS 1), 7th (RSB 1, ridged rim hole mouth jar 1, mostly ovoid store jars, kraters, bowls) (R)
				Ceramic-leg, zoomorphic	Obj. No. 7348, cow?
				Lithic-Basalt vessel frag.	Obj. No. 7296, handle

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.110.23	6/30/96	7th (bath tub rim 1, ridged rim hole mouth jar 1, bowls, ovoid store jars, jugs) (R)
			<u>Photos</u>		
			96-182-4	7/25/96	
			96-182-6	7/25/96	
110003	(c)	A north-south wall which is a segment of the western exterior wall of Building 650. It is constructed of unhewn and hewn boulder and cobble size limestone. It consists of two rows with two courses excavated. The wall was dry laid with chinking stones. Hewn ashlar were placed on the western row which would have been visible from the exterior of the building. The inside row had unhewn stones. Another feature of this wall is that it appears that the course at the surface level was set out and served as a step. Whether this was functional or decorative is unclear. This segment was 6.2 m x 1.5 m with a preserved height of .65 m. Its top levels were 99.57 (NW), 99.98 (NE), 99.40 (C), 99.90 (SW), and 99.90 (SE). The wall was partially disturbed by a robber's pit (Pit 110007), it is best preserved in the southeast. It appears in the north, south, and east sections.			
			<u>Plans</u>		
			Plan No. 1535	7/01/96	
			<u>Photos</u>		
			96-55-33	7/02/96	
			96-182-4	7/25/96	
			96-182-34	7/25/96	
110004	(c)	A north-south wall parallel to Wall 110003. It is exposed only in the southwest corner. It is possibly another building to the west of Building 650. Between these two walls is Surface 110006 which served as an exterior courtyard or street. Wall 110004 is built of unhewn boulder size limestone. It is dry laid with one row and one course excavated. Its excavated height is .35 with a length of 2.4 m and a width of .4 m. Its top levels were 99.50 (N), 99.53 (C), and 99.69 (S). It appears in the south and west sections. It extends to the south (Wall 109002).			
			<u>Plans</u>		
			Plan No. 1535	7/01/96	
			<u>Photos</u>		
			96-55-33	7/02/96	
			96-182-4	7/25/96	
			96-182-6	7/25/96	
			96-182-34	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
110005	(c)	A grouping of stones whose function is unknown. It is perhaps an installation. It consist of boulder size unhewn limestone forming a box -shaped structure built up against Wa 110003. It is built on top of Surface 110006. Its preserved height is .25 m. Its length i 1.7 m x 1.5 m. Its top levels were 99.40 (N), 99.53 (C),99.48 (S). Its bottom levels wer 99.29 (N), 99.27 (C), and 99.25 (S). It appears in the south section. The soil wa different within this group of stones from the debris outside of it. It was looser and darke (10 YR 4/3 dark brown) and had less large pieces of pottery.	<u>Plans</u> Plan No. 1535	7/01/96	
			<u>Photos</u> 96-55-33 96-182-4 96-182-34	7/02/96 7/25/96 7/25/96	
110006	(c)	A composite surface on the western exterior of Building 650. It is possibly an outside street or a courtyard. This surface ran up to Wall 110003 to the east and Wall 110004 to the west. It is built of dry laid cobblestones and beaten earth and plaster. Only remnant of the surface were preserved and there were latter disturbances, therefore the exact nature of the surface components is unclear. It is probable that it had a cobble base with plaster on top. Although the plaster could be remnants from the exterior wall of Building 650. Its composition had a clay-cobble size matrix. Its principal inclusions were large amounts of plaster; medium amounts of pottery; and small amounts of charcoal, seeds and stones. All inclusions were randomly distributed. Its excavated dimensions were 5 x 3.7 m. Its top levels were 99.25 (NW), 99.27 (NE), 99.29 (C), 99.32 (SW), and 99.2 (SE). Its bottom levels were unexcavated. It was covered by Debris 110002 with Installation 110005 built on top. It appears in the north, south, and west sections.	<u>Plans</u> No. 1535	7/01/96	
			<u>Photos</u> 96-55-33 96-182-4 96-182-6 96-182-34	7/02/96 7/25/96 7/25/96 7/25/96	
110007	(b)	This is a robber's pit. It was distinguishable only because the upper course of Wall 110003 was missing in the center and the stones in the north part of the wall are in disarray. Numerous Roman pottery fragments were also found isolated in this area. It is apparent that the pit represents latter robbing activity of the hewn stones in Wall 110003. Its top levels were 99.88 (N), 99.89 (C), 99.90 (S). Its bottom levels were 99.36 (N), 99.34 (C), and 99.29 (S). It appears in the east section.	<u>Photos</u> 96-55-33	7/02/96	

Area NW.111
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
111001	(a)	A sediment layer of topsoil. This locus is the agricultural plow zone on top of the tel and part of the excavations old dump. It is composed of a silt-sand size loose matrix. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were medium amounts of stones and small amounts of pottery all randomly distributed. Its excavated dimensions were 5 x 5 m. Its top levels were 100.00 (NW), 100.34 (NE), 99.73 (C), 99.74 (SW), and 100.21 (SE). Its bottom levels were 99.59 (NW), 99.79 (NE), 99.73 (C), 99.70 (SW), and 99.87 (SE). It covered elements of phase b.			
			IVNW.111.1	6/30/96	Iron I (cooking pot 1), 7th predom, Rom (1) (AS)
			IVNW.111.2	7/01/96 Ivory-disc	7th, Rom (AS) Obj. No. 7298
111002	(c)	A north-south segment of the western exterior wall of Building 650. It is constructed of hewn and unhewn boulder size limestone with cobble size chinking stones. The two-three rows were dry laid with stones at the base of the outer row, perhaps as part of the foundation support. One course was excavated. The exterior row (western) was faced with nicely hewn ashlar. Its preserved height was .3 m. Its excavated length in the area was 5 m by 1.8 m. Its top levels were 99.56 (NW), 99.63 (NE), 99.63 (C), 99.65 (SW), and 99.64 (SE). It appears in the south section. This wall equaled Wall 110003 to the south. Wall 111007 abutted the east face of this wall. Built on top of and incorporating part of the wall was a later structure, Building 850. Wall 111008 was built on top of this wall and incorporated part of the stones.			
			IVNW.111.13	7/08/96	7th (UDBS) (AS)
			<u>Plans</u>		
			Plan No. 1547	7/09/96	
			Plan No. 1538	7/03/96	
			<u>Photos</u>		
			96-69-9	7/11/96	
111003	(c)	A debris layer which represents the remnant of the Stratum IB occupation on top of Surface 111006. It was highly disturbed by later activity and it was difficult to differentiate during excavation this debris from the topsoil. It was composed of a porous matrix. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were large amounts of bones and pottery evenly distributed; medium amounts of chalk chips randomly distributed; and small amounts of limestone chips, slag, and stones also randomly distributed throughout the matrix. Its excavated dimensions were 5 x 2.25 m. Its top levels were 99.59 (NW), 99.75 (NE), 99.73 (C), 99.70 (SW), and 99.82 (SE). Its bottom levels were 99.42 (NW), 99.46 (NE), 99.39 (C), 99.42 (SW), and 99.38 (SE). It appears in the west section. The debris was full of pottery and bone. While the sherds were mostly small in size, the bones were large and spread evenly across the locus, evidence of the surface occupational build-up.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			IVNW.111.3	7/01/96	PEF (RS 2), Iron I, 11/10th? (RS 1), 7th (BS) (AS)
			IVNW.111.4	7/02/96	7th (mortarium 1, RSB 2, ridged rim hole mouth jar 1), LF (glazed 1) (R) Obj. No. 7374
				Ceramic- stopper Lithic-bowl frag.	
			IVNW.111.5	7/03/96	11/10th (RSB 1, RS 1, strainer 1), PEF un-ridged rim hole mouth jar (1), 7th (RSB 2, many bowls), LF (1) (AS)
				Ceramic slag	
			IVNW.111.6	7/03/96	11/10th (RSB 1, RS 1), 7th (mortarium 1), Rom (1) (AS)
			IVNW.111.7	7/04/96	Iron I (stirrup jar 1), 7th (mortarium 1, everted rim bowl 1, ovoid store jars, mostly bowls, coastal cooking pot 1, *black slipped burnished juglet 1) Obj. No. 7365. Modern?
				Metal- bracelet	
			IVNW.111.9	7/04/96	Iron I (RS 1), 7th (RSB 3, coastal cooking pot 1, mostly bowls, kraters) (AS)
			IVNW.111.10	7/04/96	11/10th (RS 1), 7th (LMLK type handle 1, Judean folded rim slipped 1, RSB 2, ridged rim hole mouth jar 1, bowls, kraters, coastal cooking pot 1) (R)
			IVNW.111.12	7/08/96	7th (RSB 1, ovoid store jars, kraters), Rom (BS) (AS)
111004	(b)	A debris layer found within the southern room of Building 850. It is north of Wall 95002 and east of Wall 111008. It was the same debris as Debris 95003. It was composed of a silt size compacted matrix. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were small amounts of pottery and stones randomly distributed. Its excavated dimensions were 1.3 x .5 m. Its top levels were 99.79 (N) and 99.87 (S). Its bottom levels were 99.51 (N) and 99.51 (S). This small locus was not fully excavated aside from removing dirt so as to find the outer edge of Wall 111002.			
			IVNW.111.8	7/04/96	7th (bowl/lamp 1), Rom (AS)
			IVNW.111.14	7/18/96	Iron I, 11/10th (RS 1), 7th, LW (AS)

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			<u>Photos</u> 96-69-9	7/11/96	
111005	(b)	This locus is the sediment north of Wall 111007. Its relationship is unknown due to a limited exposure, .5 x .45 m. It is possibly associated with Building 850 but it is so close to the surface level that it is difficult to isolate its function. It is composed of a silt size compacted matrix. Its Munsell color was 10 YR 5/3 brown. Its principal inclusions were small amounts of pottery and medium amounts of stones. Its top level was 99.73 and its bottom level was 99.64.			
			IVNW.111.11	7/08/96	UDBS (NS)
			<u>Photos</u> 96-69-9	7/11/96	
111006	(c)	A beaten earth exterior surface outside of Building 650. It is possibly a segment of a street or an outer courtyard. It was preserved in a patchy condition. It was composed of a compacted matrix. Its principal inclusions were large amounts of pottery concentrated in the south and medium amounts of bones randomly distributed. Its excavated dimensions were 5 x 2.25 m. Its top levels were 99.42 (NW), 99.46 (NE), 99.39 (C), 99.42 (SW), and 99.38 (SE). Its bottom levels are unexcavated. It appears in the west section. It ran up to Wall 111002 and was covered by Debris 111003.			
			<u>Photos</u> 96-69-9	7/11/96	
111007	(b)	A segment of Wall 95009 found within the eastern balk of the area. It abuts Wall 111008 which is the western exterior wall of Building 850. See Wall 95009 for a fuller description. This wall is built of unhewn cobble size limestone that were dry laid. Its top levels were 99.77(E) and 99.78 (SW). It appears in the east section.			
			<u>Plans</u> Plan No. 1547	7/09/96	
			<u>Photos</u> 96-69-9	7/11/96	
111008	(c)	A north-south wall which formed a segment of the exterior wall of Building 850. It was constructed on top of and incorporated Wall 111002 as part of its foundation course. It was constructed of unhewn and hewn ashlar and cobble size limestone. Its preserved height was .4 m and its dimensions were 3.5 x .9 m. Its top levels were 99.78 (NW), 99.78 (C), 99.92 (SW), and 99.80 (SE). Its bottom levels were 99.65 (SW) and 99.60 (SE). It was built up against Wall 95002 and Wall 111007 abutted it.			
			<u>Plans</u> Plan No. 1547	7/09/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			96-69-9	7/11/96	

Area NW.126
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
126001	(a)	This is a sediment layer of topsoil found throughout the area. It consists of the modern agricultural plow zone and previous seasons dumps. It was composed of a silt-granule size fine matrix. Its Munsell color was 10 YR 4/2 dark grayish brown. Its principal inclusions were small amounts of pottery randomly distributed. Its top levels were 99.53 (NW), 100.02 (NE), 99.71 (C), 99.82 (SW), and 100.03 (SE). Its bottom working levels were 99.47 (NW), 99.67 (NE), 99.62 (C), 99.69 (SW), and 99.69 (SE).			
			IVNW.126.1	6/10/96	EB (1), MB II (RSB 3), 7th (LMLK handle 1, ridged rim hole mouth jar 2, Judean cooking pot 1), LF (2) (AS)
				Plaster-	Obj. No. 7126:
			IVNW.126.2	6/11/96	fragment with decoration
				Lithic- Flint	7th predom, LW (BS 2) (AS)
				debitage	saved
			IVNW.126.3	6/12/96	7th (BS), UDBS (AS)

Area IVNW.142

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
142001	(a)	This is a sediment layer of topsoil found throughout the area. It consists of the modern agricultural plow zone and previous seasons dumps. It was composed of a silt-granule size fine matrix. Its Munsell color was 10 YR 4/2 dark grayish brown. Its principal inclusions were small amounts of pottery randomly distributed. Its top level was 99.74 and its bottom level was 99.42.			
			IVNW.142.1	6/10/96	EF (1 ptd), 11/10th (RSB 2), 7th predom, UDBS (AS)

Area VSE.12
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
12001	(a)	A sediment layer of topsoil, 5 x 5 m. This locus was unexcavated. Only preliminary surface cleaning was initiated during the 1995 season. It was composed of a porous granule size matrix, Munsell color 10 YR 4/3 brown. Its principal inclusions were small amounts of pottery and stones. Its top level was 100.77 and its bottom excavated level was 100.72. It appears in all sections.			
			VSE.12.1	6/05/95	7th, Rom/Byz (terra sigillata 1), Islamic (Glazed 4), Maffar ware (3), UDBS (AS) saved
				Roman glass	

Area VSW.12

Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
12001	(a)	A sediment layer of topsoil, 5 x 5 m. This locus was unexcavated. Only preliminary surface cleaning was initiated during the 1995 season. It was composed of a porous granule size matrix, Munsell color 10 YR 4/3 brown. Its principal inclusions were small amounts of pottery and stones. Its top level was 100.75 and its bottom excavated level was 100.65. It appears in all sections.			
			VSW.12.1	6/05/95	11/10th (RSB painted 1), 7th (1), Rom/Byz, Islamic (glazed ware), UDBS (AS)
				Lithic-bowl fragment	

Area VSW.72
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
72001	(a)	A sediment layer of topsoil found throughout the entire area. It was composed of a granule size compacted matrix. Its Munsell color was 10 YR 4/3 dark brown. Its principal inclusions were large amounts of sand and medium amounts of shells; small amounts of bones, chalk chips, mudbrick, and pottery. All inclusions were randomly distributed. The top levels were 99.80 (NW), 100.24 (NE), 99.92 (C), 99.76 (SW), 100.16 (SE). The bottom levels were 99.58 (NW), 99.87 (NE), 99.59 (C), 99.69 (SW), and 99.77 (SE). It tipped slightly from east to west. It appears in all sections.			
			VSW.72.1	7/10/96	Iron I (Phil 2 [1]), 11/10th (RSB 1), 7th predom, Rom (AS)
			VSW.72.2	7/11/96	Persian? (mortarium 1), Early Hell (store jar 2), Hell (RS 3), Islamic Glazed ware (2) (AS)
				Glass slag	saved
			VSW.72.4	7/11/96	11/10th (RS 1), 7th (AS)
			VSW.72.5	7/14/96	Iron I (painted basket handle 1), 11/10th (RS 2, RSB 2), 7th, Early Hell, Rom predom (terra sigillata 1) (AS)
				Ceramic-incised sherd	Obj. No. 7497
				Metal-blade fragment	saved
				Metal-Iron point	Obj. No. 7458
72002	(b1)	An east-west wall of Building 850. It is built of hewn boulder size limestone; with two courses and one row. Its excavated dimensions are 4.32 x .55 m, and its preserved heights are .42 (C), .23 (E), and .52 (W). The top levels were 99.83 (NW), 99.77 (NE), 99.88 (C). Its bottom working levels were 99.31 (W), 99.46 (C), and 99.54 (E). It appears in the east and west sections. Wall 72005 abuts the south face of this wall. There appears to be an earlier wall (Wall 72018) under Wall 72002. It is not determined at this time if this is an earlier stratum, possibly of Building 650, or if it is some type of subterranean foundation wall.			
			<u>Plans</u>		
			Plan No. 1549	7/25/96	
			<u>Photos</u>		
			96-116-17	7/25/96	
			96-182-22	7/25/96	
			96-182-25	7/25/96	

Area VSW.72
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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
72003	(b1)	This is the remnant of the debris on top of cobble Surface 72015. It is near the surface and is a mixed locus with the debris on top of the cobbles and topsoil. It is isolated in the northwest corner of the room formed by Wall 72002 and Wall 96003. It was composed of a silt – granule size compacted matrix. Its Munsell color was 10 YR 4/3 dark brown. Its principal inclusions were medium amounts of chalk chips and stones; small amounts of ash, limestone chips, pottery, and shells. The top levels were 99.77 (NW), 99.72 (NE), 99.97 (C), 99.76 (SW), and 99.74 (SE). The bottom levels were 99.61 (NW), 99.61 (NE), 99.55 (C), 99.64 (SW), and 99.79 (SE). It appears in the south and east section.			
			VSW.72.3	7/11/96	MB II? (RSB 1), 7th predom (RS 1) (AS)
				Ceramic-Figurine legs	Obj. No. 7434
			VSW.72.6	7/14/96	7th (2, BS), Rom predom (wheel made lamp 1) (AS)
			VSW.72.9	7/15/96	7th (BS), LF (AS)
			<u>Photos</u>		
			96-110-6	7/17/96	
			96-116-17	7/25/96	
			96-182-22	7/25/96	
			96-182-25	7/25/96	
72004	(b1)	An east-west wall line that abutted the west face of Wall 96003/Stone 72005 of Building 850. It could be the foundation for a bench built in the northeast corner of the western room of Building 850. Its dimensions are 2.19 x .45 m with a preserved height of .31 m. It is built of boulder size limestone containing one course and one row utilizing chinking stones. The top level was 99.76. The bottom working level was 99.45. It appears in the west section.			
			<u>Plans</u>		
			Plan No. 1549	7/14/96	
			<u>Photos</u>		
			96-105-11	7/17/96	
			96-110-6	7/17/96	
			96-110-7	7/17/96	
			96-110-9	7/17/96	
			96-110-11	7/17/96	
			96-116-17	7/17/96	
			96-182-22	7/25/96	
			96-182-25	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
72005	(b ₁)	A segment of a north-south wall (96003) of Building 850. This segment consists of a possibly re-used orthostat. This large stone is 1.5 x .92. Its dimensions were 1.5 x .92. The top level was 99.85 and the bottom level was 99.45. It appears in the south section. This wall abuts the south face of Wall 72002.			
			<u>Plans</u> Plan No. 1549	7/14/96	
			<u>Photos</u> 96-110-6 96-110-7 96-182-22 96-182-25	7/17/96 7/17/96 7/25/96 7/25/96	
72006	(c)	A hewn limestone basin found up against the north face of Wall 72011. It was found in the northeast corner of the area within the north and east balks, and was only partially exposed. Its preserved height was .4 m with a length of .45 and a width of .4m. The top levels were 99.93 (N), 99.81 (C), and 99.93 (S). The bottom excavated levels were 99.56 (N) and 99.55 (S). It appears in the north and east sections.			
			<u>Plans</u> Plan No. 1549	7/14/96	
			<u>Photos</u> 96-116-17 96-182-29	7/25/96 7/25/96	
72007	(b ₁)	The relationship of this locus to other features is unclear. It is a shallow layer of decomposed limestone. It appears to possibly be an eroded section of Wall 72002. It is composed of a sand coarse to loose matrix, Munsell color 10 YR 8/2 white. Its top levels were 99.69 (N) and 99.67 (S); the bottom level was 99.66.			
			VSW.72.19	7/18/96	11/10th (RSB 1), 7th, Rom? (2) (AS)
			<u>Plans</u> Plan No. 1549	7/17/96	
72008		Canceled.			
72009	(b ₂)	This is a fill that covered Wall 72011 and other elements of phase c, and is to be associated with the construction of Wall 72002. It was composed of a silt- cobble size matrix. Its principal inclusions were medium amounts of pottery and stones and small amounts of chalk chips. The bottom levels were 99.58 (NW), 99.66 (NE), 99.59 (C), 99.61 (SW), and 99.69 (SE). The bottom levels were 99.40 (NW), 99.45 (NE), 99.56 (C), 99.39 (SW), and 99.45 (SE). Its dimensions were 5 x 3.29 m. It appears in the north and east sections.			

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Locus	Phase	Description	Pottery Buckets	MC Sample Date	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
			VSW.72.8	7/15/96	11/10th (RS 1, RSB 3), 7th (mortarium 1, RSB 3), Rom (lamp 1) (AS) Obj. No. 7491 Metal-copper/bronze rod Metal-copper/bronze wire Shell-Cowrie Slag saved saved
			VSW.72.10	7/16/96	Chalco (cornet 2), MB II(1), 11/10th (RSB 2, RS 4), 7th, Hell/Rom? predom (AS) Obj. No. 7498; possibly shark Bone-fish vertebrae Metal-Iron nail? Obj. No. 7501
72010	(b2)	A fill north of Wall 72011. It is probable that it is the Stratum IB debris north of the wall or a combination of the Stratum IB debris and a layer of fill covering the debris as part of the construction of Building 850. It is composed of a silt – sand size coarse matrix. Its principal inclusions were medium amounts of limestone chips and stones; small amounts of bones, chalk chips, and pottery. All inclusions were randomly distributed. Its dimensions were 2.91 x .77 m. The top levels were 99.41 (NW), 99.45 (NE), and 99.42 (C). The bottom levels were 99.11(W), 99.11 (C), and 99.17 (NE). It appears in the north and west sections.			
			VSW.72.11	7/16/96	Iron I, 11/10th (RS 1), UDBS (AS) Obj. No. 7503 Lithic-grinding stone
			VSW.72.13	7/17/96	Iron I (Phil [1]), 11/10th? (RS 5), 7th predom (mostly bowls, RS bowl 1, washed burnished bowl 1) (AS)
			<u>Photos</u>		
			96-116-17	7/25/96	
			96-182-22	7/25/96	
			96-182-27	7/25/96	
			96-182-29	7/25/96	

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos	Date	Reg. Object Nos. MC Disposition
72011	(c)	A segment of the northern exterior wall of Building 650. It is constructed of unhewn cobble-boulder size limestone. It consists of one course with three rows. Its dimensions were 5 x 1.49 m. Its preserved height was .29. The top levels were 99.41 (NW), 99.51 (NE), 99.56 (C), 99.50 (SW), and 99.58 (SE). The bottom levels were 99.12 (NW), 99.34 (NE), 99.27 (C), 99.21 (SW), and 99.40 (SE). It appears in the north, east, and west sections. Basin 72006 was built up against the north face of this wall. It equaled wall segment 84002 to the west.			
			<u>Plans</u>		
			Plan No. 1549	7/17/96	
			<u>Photos</u>		
			96-116-17	7/25/96	
			96-182-22	7/25/96	
			96-182-27	7/25/96	
			96-182-29	7/25/96	
72012	(b2)	A fill south of phase c Wall 72011 and north of phase b Wall 72002. It is uncertain whether this is a debris associated with Stratum IB or if it is a fill for the construction of Wall 72002 and associated surfaces. It is probable that it is a fill for Wall 72002. It is improbable that a massive wall could be dug into an earlier debris without disrupting it. It is composed of a silt – granule size loose matrix. The principal inclusions were medium amounts of limestone chips, pottery, and stones; small amounts of bones and chalk chips. All inclusions were randomly distributed. Its dimensions were 5 x .79 m. The top levels were 99.39 (NW), 99.41 (NE), 99.47 (C), 99.40 (SW), and 99.45 (SE). The bottom levels were 99.12 (NW), 99.12 - 99.19 (C), and 99.24 (SE). It appears in the east and west sections.			
			VSW.72.12	7/16/96	11/10th (RSB 6, RS 1), 7th (BS), UDBS (AS)
			VSW.72.15	7/17/96	11/10th (RSB over the shoulder 3, RS 1), PLW (AS)
			VSW.72.16	7/18/96 Ceramic stand frag.	PEW, 11/10th (RSB 19), PLW (AS) Obj. No. 7579
			<u>Photos</u>		
			96-116-17	7/25/96	
			96-182-22	7/25/96	
			96-182-27	7/25/96	
			96-182-29	7/25/96	
72013		Canceled, part of 72011.			

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Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
72014	(b2)	A fill beneath the eroded floor of the western room of Building 850. A cache of figurines was apparently hidden beneath the floor within this fill. It is composed of a silt size matrix and the principal inclusions were small amounts of limestone chips, pottery, and stones. Its dimensions were .85 x .5. The top level was 99.64 and the bottom levels were 99.45 (N), 99.42 (C), and 99.45 (S). It equaled Fill 96011 to the south. It appears in the south section.			
			VSW.72.7	7/14/96	UDBS (AS)
				Ceramic mask	Obj. No. 7456
			VSW.72.14	7/17/96	Obj. No. 7455
				Metal-nail	Iron I (UDBS), LW (2), UDBS (AS)
				Ceramic-statuettes	Obj. No. 7529; Late Persian
				Ceramic-face	Obj. No. 7530; anthropomorphic face
				Ceramic-face	Obj. No. 7531; anthropomorphic face
				Jewelry-Faience bead	Obj. No. 7572
				Metal-copper/bronze nail	Obj. No. 7571
			VSW.72.17	7/18/96	PEW (BS), 7th (AS)
			<u>Photos</u>		
			96-110-6	7/17/96	
			96-110-7	7/17/96	
			96-110-9	7/17/96	
			96-110-11	7/17/96	
			96-182-22	7/25/96	
72015	(b1)	A cobble surface found in the east room of Building 850. It ran up to the south face of Wall 72002 and the east face of Wall 72005/96003. It is constructed of cobble size stones preserved in a patchy condition. The principal inclusions were pottery. Its dimensions were 2.45 x 1.27 m. Its top levels were 99.69 (NW), 99.69 (NE), 99.70 (C), 99.65 (SW), and 99.77 (SE). It appears in the south and east section. Debris 72003 covered this surface. It was equal to Cobbles 96009 to the south.			
			VSW.72.18	7/18/96	
				Ceramic-figurine face	Obj. No. 7573
			<u>Plans</u>		
			Plan No. 1549	7/17/96	

Area VSW.72
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			96-116-17	7/17/96	
			96-182-22	7/25/96	
			96-182-25	7/25/96	
72016	(b1)	This wall is partially exposed in the west balk and therefore is difficult to determine its function and relationship to other features. It is considered a wall because it is found in a north-south line. It is possible that it is tumble. It appears to be built above Wall 72011 and if it is the remnant of a wall it should be phased with Wall 72002 of Building 850. It contains unhewn cobble size limestone, 3.31 x .24 -.58 m. The top levels were 99.78 (N), 99.68 (C), and 99.55 (S). The bottom levels were 99.15 (N), 99.45 (C), and 99.38 (S). It appears in the west section.			
			<u>Plans</u>		
			Plan No. 1549	7/17/96	
			<u>Photos</u>		
			96-182-22	7/25/96	
			96-182-27	7/25/96	
			96-182-29	7/25/96	
72017	(b2)	A stone of unknown function. It is covered by Fill 72014. It could possibly be a Stratum IB wall of Building 650 or a lower course of Wall 72002 that is off the wall line. It is partially hewn, .57 x .37 m. Its top level is 99.52. It appears in the south and west sections.			
			<u>Plans</u>		
			Plan No. 1549	7/17/96	
			<u>Photos</u>		
			96-110-6	7/17/96	
			96-182-22	7/25/96	
72018	(b2)	This is an east-west wall beneath Wall 72002 of Building 850 and parallel and south of Wall 72011 of Building 650. It is possibly a lower foundation wall for Wall 72002 but it could be the top of an earlier wall. One row is exposed beneath and north of Wall 72002. It is composed of unhewn cobble – boulder size limestone. Its dimensions are 2.27 x .48 m. The top levels are 99.41 (W), 99.33 (C), and 99.20 (E). The bottom working levels are 99.20 (W), 99.16 (C), and 99.13 (E).			
			<u>Plans</u>		
			Plan No. 1549	7/17/96	
			<u>Photos</u>		
			96-116-17	7/25/96	
			96-182-25	7/25/96	
			96-182-27	7/25/96	
			96-182-22	7/25/96	

Area VSW.84
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
84001	(a)	A sediment layer of topsoil covering the entire area. It was composed of a sand – pebble size fine graded matrix. Its principal inclusions were medium amounts of plaster and pottery evenly distributed and medium amounts of stones concentrated in the north east end. The top levels were 99.39 (NW), 99.80 (NE), 99.52 (C), 99.32 (SW), and 99.67 (SE). The bottom levels were 99.30 (NW), 99.70 (NE), 99.80 (C), 99.24 (SW), and 99.61 (SE). It appears in all sections and covers all elements of phase b and c.			
			VSW.84.1	7/14/96	Iron I (Phil painted 1), 11/10th (RS 1), 7th predom (mortarium 2), Islamic Glaze ware (1) (AS) Obj. No. 7456
				Ceramic- figurine frag Lithic- Stone vessel frag. Metal- Nail or pin	saved Obj. No. 7457
			VSW.84.2	7/15/96	Iron I, 7th, Rom (AS) saved
				Lithic- Basalt grinder frag.	
84002	(c)	A segment of the northern exterior wall of Building 650. It abuts the east face of Wall 84004 forming the northwest corner of Building 650. It was built of unhewn boulder size limestone; two rows with one course preserved. It was dry laid with chinking stones. Most of the wall was robbed out in antiquity. The preserved height was .16 (N), .14 (S), and .17 (C). This segment is 4 x 1 m in dimensions. The top levels were 99.04 (NW), 99.65 (NE), 99.50 (C), 99.50 (SW), and 99.50 (SE). It tipped slightly from east to west. It appears in the east section. Wall 84006 abutted the north face of Wall 84002.			
			<u>Plans</u> Plan No. 1554	7/9/96	
			<u>Photos</u> 96-89-18 96-116-19 96-182-13 96-182-15 96-182-17 96-182-21	7/15/96 7/24/96 7/24/96 7/24/96 7/24/96 7/24/96	

Area VSW.84
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
84003	(b)	A debris layer which is the back filling of the robbing of Walls 84002 and 84004. It was composed of granule – cobble size coarse compacted matrix. The principal inclusions were large amounts of chalk chips, limestone chips, mudbrick, pottery, and stones; small amounts of plaster. All inclusions were evenly distributed except the stones which were concentrated in the eastern half of the area. The top levels were 99.30 (NW), 99.70 (NE), 99.40 (C), 99.24 (SW), and 99.61 (SE). The bottom levels were 99.01 (NW), 99.50 (NE), 99.98 (C), 99.02 (SW), and 99.15 (SE). It covered Debris 84005 and Walls of phase c. It appears in all sections.			
			VSW.84.3	7/15/96	7th, LW (AS)
			VSW.84.4	7/15/96	11/10th (RSB 2), 7th, Islamic? (AS)
			VSW.84.5	7/16/96	Iron I (painted 1), 11/10th (RSB 3, RS 4), PEF (RSB bowl 1), 7th predom (RSB 1, *Samaria ware 1), Rom (terra sigillata 1) (AS) Obj. No. 7499
				Glass- Roman- handle frag	
				Metal-Iron fragment	saved
			VSW.84.6	7/16/96	7th, UDBS (AS) Obj. No. 7537
			VSW.84.7	7/16/96	Early Hell? (partial lamp) (M)
			VSW.84.8	7/17/96	7th (small flat rimmed hole mouth jar 1), Persian (mortarium 2, many BS) (AS) Obj. No. 7570
				Ceramic- figurine head	
				Glass- Roman frag.	saved
			VSW.84.10	7/18/96	Iron I, 7th, Rom (terra sigillata 2) (AS)
			<u>Plans</u>		
			Plan No. 1554	7/9/96	
			<u>Photos</u>		
			96-116-19	7/24/96	
			96-182-13	7/24/96	
			96-182-15	7/24/96	
			96-182-17	7/24/96	
			96-182-19	7/24/96	
			96-182-21	7/24/96	

Area VSW.84
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans Photos		Reg. Object Nos. MC Disposition
84004	(c)	A segment of the western exterior wall of Building 650. It is bonded into the end of Wall 84002 forming the northwest corner of the building. It is constructed of unhewn boulder size limestone, 3 x 1m. It is constructed of two rows and one course preserved with chinking stones. The preserved height of the wall was from .25 –.27 m. The top levels were 99.09 (NW), 99.00 (NE), 98.80 (C), 98.79 (SW), and 98.17 (SE). It tipped slightly from north to south. It appears in the south section.			
			<u>Plans</u>		
			Plan No. 1554	7/9/96	
			<u>Photos</u>		
			96-116-19	7/24/96	
			96-182-13	7/24/96	
			96-182-17	7/24/96	
			96-182-19	7/24/96	
84005	(c)	A debris layer which is the remnant of the Stratum IB destruction found in this area. It was only excavated in the southeast section. It was composed of sand - pebble size fine to loose matrix. Its principal inclusions were large amounts of burnt residue and chalk chips; medium amounts of mudbrick, pottery, and stones; small amounts of ash, bones, charcoal, and limestone chips. All inclusions were randomly distributed except the burnt residue, chalk and limestone chips which were evenly distributed. Its dimensions were 2.5 x 2.5 and its top levels were 99.02 (NW), 99.05 (NE), 99.05 (C), 99.15 (SW), and 99.15 (SE). The bottom levels were 99.89 (NW), 98.94 (NE), 98.96 (C), 98.96 (SW), and 98.94 (SE). It appears in the east section.			
			VSW.84.9	7/17/96	Iron I, 11/10th (RS 2), PLF (carinated over the shoulder 1), 7th (small flat rimmed hole mouth jar 1) (AS)
			<u>Photos</u>		
			96-116-19	7/24/96	
			96-182-13	7/24/96	
			06-182-17	7/24/96	
84006	(c)	A north-south wall built up against the northern exterior wall of Building 650. It is constructed of unhewn boulder - cobble size limestone. It consists of two courses and one row with chinking stones. Its excavated dimensions are 1 x .5 m. The top level was 99.24 and the bottom excavated level was 99.00. It appears in the north section.			
			<u>Plans</u>		
			Plan No. 1554	7/9/96	

Area VSW.84
Index A Locus Summary List

Locus	Phase	Description	Pottery Buckets	MC Sample	Field Pottery Reading
			Plans		Reg. Object Nos.
			Photos	Date	MC Disposition
			<u>Photos</u>		
			96-116-19	7/24/96	
			96-182-13	7/24/96	
			96-182-15	7/24/96	
			96-182-21	7/24/96	

INDEX B: MATERIAL CULTURE SAMPLES

Index B
Material Culture Samples

Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
Bone	Bone-bead	IVNE.28.19	28006	6/20/94	5727
	Bone-bead	IVNE.28.19	28006	6/20/94	5689
	Bone-fragment	IVNE.62.33	62003	6/24/96	saved
	Bone-with butcher's mark	IVNE.60.5	60002	7/09/95	saved
	Bone-deer astragalus	IVNE.61.32	61002	7/03/95	9694
	Bone-game piece	IVNW.29.64	29008	7/10/94	6157
	Bone-head carved of bone	IVNW.92.3	92000	7/02/96	7313
	Bone-human bone	IVNE.62.26	62003	6/20/96	saved
	Bone-incised bone pin fragment	IVNE.60.9	60004	7/11/95	6963
	Bone-incised handle	IVNW.44.78	44002	7/14/94	6351
	Bone-sawn scapula	IVNW.76.300	76003	7/17/96	11438
	Bone-spindle whorl	IVNW.29.49	29008	7/07/94	6085
	Bone-unworked bone	IVNE.45.43	45007	6/21/95	Saved for osteologist
	Bone-unworked bone	IVNE.45.65	45003	7/03/95	Saved for osteologist
	Bone-unworked bone	IVNE.61.13	61002	6/22/95	Saved for osteologist
	Bone-unworked bone	IVNE.61.28	61005	6/29/95	Saved for osteologist
	Bone-unworked bone	IVNW.94.200	94004	7/18/96	Saved for osteologist
	Bone-worked antler	IVNW.110.15	110002	6/30/96	9661
	Bone-worked astragalus	IVNW.44.30	44001	6/22/95	9656
	Bone-worked astragalus	IVNW.28.53	28004	6/20/94	11347
	Bone-worked astragalus	IVNW.44.102	44004	7/18/94	11378
	Bone-worked astragalus	IVNE.13.59	13012	7/14/94	9659
	Bone-worked astragalus	IVNE.13.60	13004	7/07/94	11379
	Bone-worked astragalus	IVNE.44.33	44004	6/22/95	9667
	Bone-worked astragalus (2)	IVNE.44.28	44009	6/29/95	9668
	Bone-worked astragalus	IVNE.48.62	48025	7/9/96	9683
	Bone-worked astragalus	IVNE.61.26	61004	6/28/95	9693
	Bone-worked astragalus	IVNE.61.32	61002	7/03/95	9694
	Bone-worked astragalus	IVNE.61.30	61010	6/29/95	9695
	Bone-worked astragalus	IVNE.44.19	44006	6/19/95	9696
	Bone-worked astragalus (3)	IVNE.45.43	45007	6/22/95	11330
	Bone-worked bone	IVNE.76.14	76002	6/28/95	9684
	Bone-worked fish vertabrate	VSW.72.11	72010	7/16/96	7498
Botanical	Botanical -burnt sample of fine vegetable matter (straw?)	IVNW.94.6	94003	6/16/96	saved
	Botanical -carbonized organic material-found in Assyrian bottle	IVNW.60.102	60007	7/04/95	saved
	Botanical -oily organic matter, olive pit frags., seashell frags. possibly w/ barley	IVNW.76.275	76005	7/15/96	saved
	Botanical -olive pit	IVNE.12.58	12016	7/12/94	saved
	Botanical -olive pit	IVNE.14.18	14004	6/27/94	saved
	Botanical - olive pit	IVNW.12.15	12003	6/16/94	saved
	Botanical -olive pit	IVNW.61.33	61003	6/29/95	saved
	Botanical -olive pit	IVNW.46.44	46009	7/13/94	saved
	Botanical -olive pit	IVNW.94.213	94006	7/21/96	saved
	Botanical -olive pit	IVNW.96.10	96005	7/05/96	saved
	Botanical -olive pit	IVNW.76.145	76002	6/26/96	saved
	Botanical -olive pit	IVNW.94.192	94012	7/16/96	saved
	Botanical - olive pits	IVNW.12.11	12004	6/14/94	saved
	Botanical - olive pits, carbonized	IVNW.60.145	60007	7/09/95	saved
	Botanical - olive pit, carbonized	IVNW.61.64	61008	7/03/95	saved
	Botanical -olive pits	IVNW.94.60	94005	6/25/96	saved
	Botanical -olive pits	IVNW.94.64	94006	6/26/96	saved
	Botanical -olive pits	IVNW.94.113	94006	6/30/96	saved
	Botanical -olive pits	IVNW.110.16	110002	6/30/96	saved
	Botanical -seed	IVNW.61.80	61010	7/10/95	saved
Charcoal	Charcoal	IVNE.12.20	12004	6/14/94	saved
	Charcoal	IVNE.13.11	13004	6/14/94	saved

Index B
Material Culture Samples

Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Charcoal	IVNE.28.24	28006	6/21/94	saved
	Charcoal	IVNE.28.49	28012	7/11/94	saved
	Charcoal	IVNW.29.47	29006	7/05/94	saved
	Charcoal	IVNE.45.21	45007	6/19/95	saved
	Charcoal	IVNE.45.43	45007	6/21/95	saved
	Charcoal	IVNE.60.2	60001	7/06/95	saved
	Charcoal	IVNE.60.5	60002	7/09/95	saved
	Charcoal	IVNE.61.3	61001	6/18/95	saved
	Charcoal	IVNE.61.20	61005	6/26/95	saved
	Charcoal	IVNE.61.23	61005	6/27/95	saved
	Charcoal	IVNE.76.36	76002	7/06/95	saved
	Charcoal	IVNE.76.77	76002	7/12/95	saved
	Charcoal	IVNE.76.75	76007	7/12/95	saved
	Charcoal	IVNW.77.16	77002	7/10/95	saved
	Charcoal	IVNE.16.14	16007	6/13/95	saved
	Charcoal	IVNE.44.1	44001	6/06/95	saved
	Charcoal	IVNE.44.16	44004	6/18/95	saved
	Charcoal	IVNE.47.16	47005	6/17/96	saved
	Charcoal	IVNE.48.42	48023	6/30/96	saved
	Charcoal	IVNE.62.8	62003	6/13/96	saved
	Charcoal	IVNE.62.16	62003	6/17/96	saved
	Charcoal	IVNE.62.12	62003	6/16/96	saved
	Charcoal	IVNE.63.12	63002	6/17/96	saved
	Charcoal	IVNE.63.10	63003	6/16/96	saved
	Charcoal	IVNE.63.20	63006	6/19/96	saved
	Charcoal	IVNE.63.22	63006	6/20/96	saved
	Charcoal	IVNE.63.34	63006	6/25/96	saved
	Charcoal	IVNE.63.51	63007	6/25/96	saved
	Charcoal	IVNW.76.217	76005	7/04/96	saved
	Charcoal	IVNW.93.70	93006	6/30/96	saved
	Charcoal	IVNW.93.185	93015	7/21/96	saved
	Charcoal	IVNW.94.60	94005	6/25/96	saved
	Charcoal	IVNW.96.26	96012	7/18/96	saved
	Charcoal	IVNE.48.70	48026	7/11/96	saved
	Charcoal	IVNW.110.16	110002	6/30/96	saved
	charcoal- burnt wood	IVNW.29.69	29011	7/11/94	saved
	Charcoal-chips	IVNE.45.14	45002	6/18/95	saved
	Charred wooden beam fragment	IVNW.60.193	60007	7/13/95	saved
Ceramic	Ceramic-anthropomorphic face	VSW.72.14	72014	7/17/96	7530
	Ceramic-anthropomorphic face	VSW.72.14	72014	7/17/96	7531
	Ceramic-basin fragment	IVNE.48.11	48010	6/17/96	saved
	Ceramic-basin fragment	IVNW.76.350	76014	7/21/96	saved
	Ceramic-basin fragment- rim fragment	IVNE.60.16	60002	7/13/95	saved
	Ceramic-basin fragment-tabun material	IVNE.60.9	60004	7/11/95	saved
	Ceramic-bust fragment	IVNW.29.30	29008	6/29/94	5964
	Ceramic-chalice fragment	IVNW.44.48	44004	7/11/94	6282
	Ceramic-crucible fragment	IVNE.62.33	62003	6/24/95	saved
	Ceramic-Egyptian statuette base with baboon	IVNW.76.33	76002	6/17/96	7168
	Ceramic-etched sherd	IVNE.14.3	14001	6/26/94	5822
	Ceramic-female statuette half	IVNW.44.32	44004	7/10/94	6159
	Ceramic-figurine face	VSW.72.18	72015	7/18/96	7573
	Ceramic-figurine fragment	VSW.84.1	84001	7/14/96	7456
	Ceramic-figurine fragment	VSW.84.6	84003	7/16/96	7537
	Ceramic-figurine fragment	IVNW.63.1	63001	6/05/95	6498
	Ceramic-figurine fragment	IVNW.29.32	29006	6/30/94	5991
	Ceramic-figurine fragment	IVNW.44.48	44004	7/11/94	6282
	Ceramic-figurine fragment	IVNW.63.23	63009	6/18/95	6673
	Ceramic-figurine fragment	IVNW.96.7	96001	7/14/96	7490

Index B
Material Culture Samples

Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Ceramic-figurine fragment	IVNW.96.7	96001	7/14/96	7454
	Ceramic-figurine fragment, conical	IVNW.63.2	63001	6/06/95	6536
	Ceramic-figurine fragment, female body	IVNW.109.13	109004	6/23/96	7184
	Ceramic-figurine fragment, possibly	IVNE.29.8	29001	6/29/94	6050
	Ceramic-figurine fragment-stylized plaque	IVNW.77.2	77001	7/04/95	6882
	Ceramic-figurine head	IVNW.45.17	45003	6/29/94	5965
	Ceramic-figurine head	IVNW.109.12	109000	6/23/96	7146
	Ceramic-figurine head	VSW.84.8	84003	7/17/96	7570
	Ceramic-figurine legs	VSW.72.3	72003	7/11/96	7434
	Ceramic-figurine stand fragment	IVNW.13.16	13004	6/16/94	5569
	Ceramic-funnel-jar base reworked into ring	IVNE.44.8	44004	6/13/95	6632
	Ceramic-terra cotta figurine fragment	IVNW.46.3	46002	6/26/94	5894
	Ceramic-handle with potter's mark	IVNW.60.202	60007	7/16/95	11445
	Ceramic-handle with potter's mark	IVNE.63.59	63007	7/08/96	7451
	Ceramic-handle with potter's mark	IVNE.63.45	63007	7/02/96	7452
	Ceramic-handle with potter's mark	IVNW.109.10	109004	6/23/96	7201
	Ceramic-handle with potter's mark	IVNW.109.10	109004	6/23/96	7205
	Ceramic-handmade poss relief plaque	IVNW.46.35	46013	7/11/94	6283
	Ceramic-human face fragment	IVNW.96.24	96011	7/18/96	7616
	Ceramic-incised handle	IVNE.63.28	63006	6/24/96	7283
	Ceramic-incised jar handle	IVNW.44.120	44008	6/15/95	6681
	Ceramic-incised sherd	IVNW.94.60	94005	6/25/96	7235
	Ceramic-incised sherd	IVNE.63.37	63006	6/26/96	7392
	Ceramic-incised sherd	VSW.72.5	72001	7/14/96	7497
	Ceramic-incised sherd "Yain"	IVNW.61.37	61003	7/05/95	7665
	Ceramic-inscribed krater rim	IVNE.63.27	63006	6/23/96	7180
	Ceramic-inscribed sherd	IVNW.93.16	93004	6/20/96	7186
	Ceramic-inscribed sherd	IVNW.94.68	94005	6/26/96	7236
	Ceramic-inscribed sherd #20	IVNW.76.259	76005	7/15/96	9510
	Ceramic-inscribed sherd #24	IVNW.76.196	76003	7/02/96	9512
	Ceramic-jar lid	IVNW.60.47	60004	6/26/95	6781
	Ceramic-kernos fragment	IVNW.60.73	60004	6/28/95	6942a
	Ceramic-kernos fragment	IVNW.60.112	60004	7/05/95	6942b
	Ceramic-Late Persian Statuette	VSW.72.14	72014	7/17/96	7529
	Ceramic-leg of animal figurine	IVNW.93.7	93003	6/17/96	7099
	Ceramic-lid	IVNW.60.164	60007	7/11/95	6986
	Ceramic-lid	IVNW.60.187	60007	7/13/95	6996
	Ceramic-lid	IVNW.76.50	76003	6/18/96	7095
	Ceramic-lid	IVNW.76.56	76002	6/19/96	7128
	Ceramic-lid	IVNW.76.136	76002	6/25/96	7233
	Ceramic-lid	IVNW.76.145	76002	6/26/96	7234
	Ceramic-lid	IVNW.76.155	76003	6/27/96	7255
	Ceramic-lid	IVNW.76.251	76005	7/10/96	7492
	Ceramic-lid	IVNW.76.344	76014	7/21/96	7598
	Ceramic-lid	IVNW.92.31	92002	7/08/96	7372
	Ceramic-lid	IVNW.92.36	92002	7/08/96	7373
	Ceramic-lid	IVNW.92.40	92002	7/10/96	7421
	Ceramic-lid	IVNW.92.46	92002	7/10/96	7422
	Ceramic-lid	IVNW.92.12	92002	7/03/96	7425
	Ceramic-lid	IVNW.92.50	92002	7/15/96	7542
	Ceramic-lid	IVNW.93.48	93006	6/26/96	7237
	Ceramic- lid	IVNE.16.15	16000	6/13/95	6651
	Ceramic-lid fragment	IVNW.76.343	76014	7/21/96	7599
	Ceramic-lid fragment	IVNW.76.343	76014	7/21/96	7600
	Ceramic-lid fragment	IVNW.76.350	76014	7/21/96	7617
	Ceramic-lid fragment	IVNW.76.350	76014	7/21/96	7618
	Ceramic-lid with potter's mark	IVNW.92.47	92002	7/15/96	7543
	Ceramic-loomweight	IVNE.48.14	48010	6/18/96	7103

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Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Ceramic-loomweight	IVNW.76.148	76002	6/26/96	7250
	Ceramic-loomweight	IVNW.93.173	93005	7/18/96	7577
	Ceramic-loomweight a	IVNW.47.3	47001	6/19/95	6683
	Ceramic-loomweight b	IVNW.47.3	47001	6/19/95	6767
	Ceramic-loomweight fragment c	IVNW.47.3	47001	6/19/95	saved
	Ceramic-loomweight fragment	IVNE.28.19	28006	6/20/94	5691
	Ceramic-loomweight fragment	IVNW.12.10	12002	6/14/94	5510
	Ceramic-loomweight fragment	IVNW.15.10	15002	7/10/94	6158
	Ceramic-loomweight fragment	IVNE.61.7	61001	6/20/95	saved
	Ceramic-loomweight fragment	IVNW.60.201	60004	7/16/95	saved
	Ceramic-loomweight fragment	IVNW.92.40	92002	7/10/96	7423
	Ceramic-mask	VSW.72.7	72014	7/14/96	7456
	Ceramic-mask fragment	IVNW.47.3	47001	6/19/95	6749
	Ceramic-object	IVNW.93.2	93001	6/13/96	9630
	Ceramic-plaque fragment	IVNW.44.1	44001	7/04/94	6148
	Ceramic-potter's mark – handle	IVNE.28.54	28014	7/12/94	6390
	Ceramic-potter's mark – handle	IVNW.45.16	45003	6/28/94	6045
	Ceramic-rim fragment with faience coating	IVNW.77.1	77001	7/03/95	saved
	Ceramic-sherd with inscription	IVNW.76.259	76005	7/14/96	9510
	Ceramic-sherd with inscription	IVNW.76.196	76003	7/02/96	9512
	Ceramic-spindle whorl	IVNE.13.20	13004	6/16/94	5571
	Ceramic-spout	IVNW.16.5	16002	6/11/95	6571
	Ceramic- square	IVNE.28.39	28004	6/27/94	saved
	Ceramic-stand	VSW.72.16	72012	7/18/96	7579
	Ceramic-statue base	IVNW.47.7	47001	6/20/95	6740
	Ceramic-statue-women with arm across stomach	IVNW.94.132	94004	7/02/96	7309
	Ceramic-stopper	IVNE.12.7	12001	6/08/94	5437
	Ceramic-stopper	IVNE.12.36	12001	6/20/94	5728
	Ceramic-stopper	IVNE.28.29	28006	6/27/94	5823
	Ceramic-stopper	IVNE.13.16	13004	6/16/94	5568
	Ceramic-stopper	IVNE.14.29	14010	7/06/94	6195
	Ceramic-stopper	IVNE.28.16	28003	6/16/94	5577
	Ceramic-stopper	IVNE.29.2	29001	6/27/94	6005
	Ceramic-stopper	IVNW.28.24	28004	6/15/94	5554
	Ceramic-stopper	IVNW.28.67	28003	6/23/94	5814
	Ceramic-stopper	IVNW.29.83	29008	7/13/94	6299
	Ceramic-stopper	IVNW.44.61	44002	7/13/94	6345
	Ceramic-stopper	IVNW.45.37	45003	7/05/94	6236
	Ceramic-stopper	IVNE.76.11	76002	6/27/95	6722
	Ceramic-stopper	IVNE.76.11	76002	6/27/95	6708
	Ceramic-stopper	IVNW.44.120	44008	6/15/95	6858
	Ceramic-stopper	IVNW.61.21	61003	6/26/95	6828
	Ceramic-stopper	IVNW.61.109	61007	7/13/95	6997
	Ceramic-stopper	IVNW.60.14	60001	6/25/95	6827
	Ceramic-stopper	IVNW.44.123	44013	6/18/95	6745
	Ceramic-stopper	IVNE.62.22	62003	6/19/96	7123
	Ceramic-stopper	IVNE.47.83	47013	7/08/96	7372
	Ceramic-stopper	IVNW.93.75	93009	6/30/96	7281
	Ceramic-stopper	IVNW.93.147	93005	7/17/96	7619
	Ceramic-stopper	IVNW.94.6	94003	6/16/96	7100
	Ceramic-stopper	IVNW.94.117	94005	6/30/96	7347
	Ceramic-stopper	IVNW.111.4	111003	7/02/96	7374
	Ceramic- stopper, conical	IVNW.60.183	60003B	7/12/95	7026
	Ceramic-stopper for jar	IVNW.44.26	44002	7/10/94	6153
	Ceramic-stopper for jar	IVNW.44.23	44004	7/10/94	6152
	Ceramic-stopper for jar	IVNW.44.48	44004	7/11/94	6203
	Ceramic-stopper for jar	IVNE.12.14	12002	6/12/94	5440
	Ceramic- stopper for jar	IVNW.12.12	12003	6/14/94	5509
	Ceramic-stopper fragment	IVNW.28.79	28009	6/20/95	saved
	Ceramic-stopper/lid	IVNW.61.136	61003	7/18/96	7569

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Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Ceramic-small stopper	IVNW.77.17	77005	7/10/95	6944
	Ceramic-1/2 of stopper	IVNW.76.156	76003	6/27/96	7254
	Ceramic-unbaked ceramic stopper	IVNW.91.2	91001	7/16/96	7541
	Ceramic-stopper – Roman	IVNW.14.2	14003	6/28/94	6047
	Ceramic-tabun	IVNW.93.2	93001	6/13/96	saved
	Ceramic-tabun	IVNW.93.124	93006	7/14/96	saved
	Ceramic-tabun	IVNW.94.173	94006	7/10/96	saved
	Ceramic-tabun	IVNW.109.9	109004	6/23/96	saved
	Ceramic-tabun fragment	IVNW.94.6	94003	6/19/96	saved
	Ceramic-tabun fragment	IVNE.14.29	14010	7/06/94	saved
	Ceramic-tabun fragment	IVNW.15.3	15002	7/04/94	saved
	Ceramic-tabun fragment	IVNW.29.50	29006	7/06/94	saved
	Ceramic-tabun fragment	IVNE.61.9	61002	6/20/95	saved
	Ceramic-tabun fragment	IVNE.61.6	61001	6/19/95	saved
	Ceramic-tabun fragment	IVNE.61.13	61002	6/22/95	saved
	Ceramic-tabun fragment	IVNE.60.3	60001	7/06/95	saved
	Ceramic-tabun fragment	IVNW.46.40	46002	7/12/94	saved
	Ceramic-tabun fragment	IVNE.16.10	16001	6/11/95	saved
	Ceramic-tabun fragment	IVNE.16.5	16001	6/08/95	saved
	Ceramic-tabun fragment	IVNE.16.11	16007	6/12/95	saved
	Ceramic-tabun fragment	IVNE.16.12	16006	6/12/95	saved
	Ceramic-tabun fragment	IVNE.46.89	46002	7/10/96	saved
	Ceramic-tabun fragment	IVNW.44.124	44014	6/18/95	saved
	Ceramic-tabun fragment	IVNW.44.122	44012	6/15/95	saved
	Ceramic-tabun fragment	IVNW.44.123	44013	6/18/95	saved
	Ceramic-tabun fragment	IVNW.44.126	44014	6/20/95	saved
	Ceramic-tabun fragment	IVNW.44.133	44013	6/21/95	saved
	Ceramic-tabun fragment	IVNW.62.8	62006	6/12/95	saved
	Ceramic-tabun fragments	IVNE.12.37	12008	6/20/94	saved
	Ceramic-tabun fragments	IVNW.15.10	15002	7/10/94	saved
	Ceramic-tabun fragments	IVNW.15.12	15002	7/12/94	saved
	Ceramic-tabun fragments	IVNW.46.2	46002	6/23/94	saved
	Ceramic-tabun fragments	IVNW.46.35	46013	7/11/94	saved
	Ceramic-tabun fragments	IVNE.61.5	61001	6/19/95	saved
	Ceramic-tabun fragments	IVNE.16.14	16007	6/13/95	saved
	Ceramic-tabun fragments	IVNW.16.3	16002	6/12/95	saved
	Ceramic-tabun fragments	IVNW.16.6	16001	6/07/95	saved
	Ceramic-tabun fragments	IVNW.16.4	16001	6/08/95	saved
	Ceramic-tabun fragments - 2 boxes	IVNW.16.5	16002	6/11/95	saved
	Ceramic-tabun fragments - 2 boxes	IVNW.16.9	16002	6/13/95	saved
	Ceramic-tabun- 3 boxes	IVNW.94.188	94004	7/15/96	saved
	Ceramic-tessarae	IVNW.16.7	16002	6/12/95	saved
	Ceramic-thumb scraper	IVNE.12.9	12001	6/09/94	5543
	Ceramic-turkish pipe with stamp fragment	IVNE.15.7	15002	7/19/94	6463
	Ceramic-turkish pipe fragment	IVNW.46.40	46002	7/12/94	6284
	Ceramic-unfired ledge handle-EB form	IVNW.77.12	77002	7/09/95	saved
	Ceramic-unidentified burnt ceramic lump	IVNW.44.125	44007	6/18/95	saved
	Ceramic-vitrified ceramic piece	IVNE.46.52	46009	7/06/95	saved
	Ceramic-zoomorphic figurine fragment	IVNE.61.37	61003	7/05/95	6891
	Ceramic- zoomorphic figurine, head	IVNE.60.3	60001	7/06/95	6908
	Ceramic-zoomorphic fragment	IVNE.61.2	61001	6/15/95	6701
	Ceramic-zoomorphic fragment, spout	IVNE.45.66	45003	7/04/95	6881
	Ceramic-zoomorphic vessel fragment	IVNW.63.12	63004	6/12/95	6572
	Ceramic-zoomorphic fragment	IVNE.47.78	47013	7/03/96	7354
	Ceramic-zoomorphic leg	IVNW.76.145	76002	6/26/96	7232
	Ceramic-zoomorphic fragment- cow leg	IVNW.93.30	93006	6/23/96	7346
	Ceramic-zoomorphic fragment - leg	IVNW.94.113	94006	6/30/96	7279

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Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Ceramic-zoomorphic fragment	IVNW.94.58	94006	6/25/96	saved
	Ceramic-zoomorphic fragment - cow ear	IVNW.95.24	95007	6/26/96	7256
	Ceramic-zoomorphic fragment- cow leg	IVNW.110.22	110002	7/01/96	7348
	Ceramic-zoomorphic vessel	IVNW.93.187	93005	7/21/96	9640
	Ceramic-zoomorphic fragment-spout head	IVSE.64.38	64008.1	0/0/93	4771
Faience	Faience- amulet-Bes figurine	IVNW.63.23	63009	6/18/95	6652
	Faience- bit	IVNW.96.6	96001	7/14/96	saved
	Faience-bead	VSW.72.14	72014	7/17/96	7572
	Faience?- beads, 2	IVNW.28.38	28004	6/19/94	5614
	Faience- fragment	IVNW.93.4	93003	6/16/96	saved
	Faience-fragment	IVNW.96.13	96005	7/16/96	saved
	Faience- sherd	IVNE.63.26	63006	6/23/96	7238
Glass	Glass-fragment	IVNE.12.2	12001	6/07/94	5381
	Glass-fragment	IVNE.12.5	12001	6/08/94	5382
	Glass-fragment	IVNE.12.10	12001	6/09/94	5403
	Glass-fragment	IVNE.12.59	12004	6/12/94	5438
	Glass-fragment	IVNW.12.7	12001	6/12/94	5439
	Glass-fragment	IVNW.12.8	12002	6/13/94	5456
	Glass-fragment	IVNW.13.1	13001	6/06/94	5367
	Glass-fragment	IVNW.15.12	15002	7/12/94	6219
	Glass-fragment	IVNW.44.36	44004	7/11/94	6201
	Glass-fragment	IVNW.44.104	44000	7/12/94	6227
	Glass-fragment	IVNW.44.78	44002	7/14/94	6304
	Glass-fragment	IVNW.46.3	46002	6/26/94	5824
	Glass-fragment	IVNE.46.7	46002	6/19/95	saved
	Glass-fragment	IVNW.29.28	29008	6/29/94	5996
	Glass-fragment	IVNW.78.5	78002	7/10/95	saved
	Glass-fragment	IVNE.62.2	62002	6/10/96	saved
	Glass-fragment	IVNE.62.5	62002	6/12/96	saved
	Glass-fragment	IVNE.62.11	62003	6/16/96	saved
	Glass-fragment	IVNE.62.3	62002	6/11/96	saved
	Glass-fragment	IVNE.62.54	62003	7/02/96	saved
	Glass-fragment	IVNE.48.3	48001	6/12/96	saved
	Glass-body fragment from body of vessel	IVNE.16.2	16001	6/05/95	saved
	Glass-fragment, modern	IVNW.79.1	79001	7/10/95	saved
	Glass-fragment, modern	IVNE.48.60	48000	7/18/96	saved
	Glass-fragment, rim	IVNW.28.43	28004	6/19/94	5613
	Glass-fragment, rim	IVNE.61.10	61000	6/21/95	6702
	Glass-fragment, rim	IVNE.15.5	15004	6/30/94	5995
	Glass-fragment (slag)	VSW.72.2	72001	7/11/96	saved
	Glass-fragment, vessel rim sherd	IVNE.14.17	14009	6/29/94	6145
	Glass-fragments	IVNE.63.2	63001	6/11/96	saved
	Glass-fragments	IVNE.63.4	63005	6/12/96	saved
	Glass-Fritt bowl, filled with bits of faience, metal	IVNW.94.18	94005	6/20/96	saved
	Glass-rim with incised line decoration	IVNE.16.2	16001	6/05/95	saved
	Glass-Roman glass	IVNW.96.2	96001	7/10/96	saved
	Glass-Roman fragment	IVNE.60.3	60001	7/06/95	saved
	Glass-Roman fragment	IVNE.76.11	76002	6/27/95	saved
	Glass-Roman fragment	VSE.12.1	12001	6/05/95	saved
	Glass-Roman fragment	IVNW.16.8	16002	6/12/95	saved
	Glass-Roman fragment	IVNW.60.149	60007	7/09/95	saved
	Glass-Roman fragment	IVNW.61.74	61007	7/05/95	saved

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Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Glass-Roman fragment	IVNE.48.8	48009	6/16/96	9993
	Glass-Roman fragment	IVNW.94.164	94004	7/09/96	saved
	Glass-Roman fragment	IVNW.94.174	94001	7/11/96	saved
	Glass-Roman fragment	IVNW.94.176	94005	7/14/96	saved
	Glass-Roman fragment	IVNW.96.23	96005	7/18/96	saved
	Glass-Roman fragment	IVNW.109.7	109003	6/20/96	saved
	Glass-Roman fragment	VSW.84.8	84003	7/17/96	saved
	Glass-Roman fragment, rim	IVNE.61.36	61003	7/04/95	saved
	Glass-Roman, handle	VSW.84.5	84003	7/16/96	7499
	Glass-Roman sherd	IVNE.45.7	45004	6/11/95	saved
	Glass-Roman fragment, spout	IVNE.48.23	48014	6/24/96	saved
	Glass-Roman fragment- stem?	IVNE.45.1	45001	6/08/95	saved
	Glass-Roman/Byz glass vessel fragment	IVNW.62.4	62001	6/08/95	saved
	Glass- sliver	IVNE.63.49	63006	7/02/96	saved
Ivory	Ivory- base/ stand	IVNW.94.200	94004	7/18/96	7568
	Ivory-base/ stand?	IVNW.94.187	94006	7/15/96	7470
	Ivory-bone/ivory? handle fragment	IVNW.44.110	44008	6/12/95	6688
	Ivory- box fragment	IVNW.94.58	94006	6/25/96	7246
	Ivory-burnt fragments	IVNW.94.43	94005	6/23/96	7171
	Ivory-burnt fragments	IVNW.93.94	93005	7/04/96	11607
	Ivory-burnt fragments	IVNW.94.44	94006	6/23/96	7172
	Ivory-burnt fragments	IVNW.94.113	94006	6/30/96	saved
	Ivory-burnt fragments	IVNW.94.114	94005	6/30/96	11634
	Ivory-burnt fragments	IVNW.94.117	94005	6/30/96	11601
	Ivory-burnt fragments	IVNW.94.121	94005	6/30/96	11602
	Ivory-burnt fragments	IVNW.94.120	94006	7/01/96	11605
	Ivory-burnt fragments	IVNW.94.123	94005	7/01/96	11614
	Ivory-burnt fragments	IVNW.94.69	94005	7/01/96	11606
	Ivory-burnt fragments	IVNW.94.53	94006	6/24/96	11600
	Ivory-burnt fragments	IVNW.94.43	94005	6/23/96	saved
	Ivory-burnt fragments	IVNW.94.141	94004	7/04/96	11613
	Ivory-burnt fragments	IVNW.94.159	94006	7/04/96	11625
	Ivory-burnt fragments	IVNW.94.178	94006	7/14/96	11622
	Ivory-burnt fragments of tusk	IVNW.94.176	94005	7/14/96	11599
	Ivory-burnt fragments	IVNW.94.176	94005	7/14/96	11595
	Ivory-burnt fragments	IVNW.94.179	94006	7/14/96	11593
	Ivory-burnt inlay bits	IVNW.94.64	94006	6/25/96	11604
	Ivory-burnt inlay fragments	IVNW.94.18	94005	6/20/96	7248
	Ivory-burnt inlay fragments	IVNW.94.58	94006	6/25/96	11596
	Ivory-burnt inlay fragments	IVNW.94.54	94005	6/24/96	11620
	Ivory-burnt fragments in ceramic bowl	IVNW.94.44	94006	6/23/96	7173
	Ivory-burnt inlay bits	IVNW.94.19	94006	6/20/96	11621
	Ivory-burnt inlay bits	IVNW.94.65	94005	6/26/96	11597
	Ivory-burnt inlay fragments	IVNW.94.60	94005	6/25/96	7247
	Ivory-burnt fragments, inlay ?	IVNW.94.179	94006	7/14/96	11630
	Ivory-burnt pieces found in strainer	IVNW.94.53	94006	6/23/96	11603
	Ivory-burnt tusk	IVNW.93.78	93005	7/01/96	11590b
	Ivory-burnt tusk fragment	IVNW.93.33	93005	6/24/96	11590a
	Ivory-burnt tusk fragment	IVNW.93.32	93005	6/23/96	11632
	Ivory-burnt tusk fragments	IVNW.93.32	93005	7/02/96	saved
	Ivory-burnt tusk fragment, 2 boxes	IVNW.93.35	93005	6/25/96	11611
	Ivory-fragments	IVNW.93.35	93005		11624
	Ivory- button	IVNW.95.7	95004	6/17/96	7125
	Ivory-chunk	IVNW.94.197	94004	7/17/96	11631
	Ivory- chunks, 2 boxes	IVNW.76.172	76003	6/30/96	11623
	Ivory-cylinder seal	IVNW.93.132	93005	7/15/96	7471
	Ivory-disc	IVNW.111.2	111001	7/01/96	7298

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Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Ivory-Egyptian statuette	IVNW.46.43	46014	7/13/94	6240
	Ivory-female figurine	IVNW.94.169	94003	7/10/96	7394
	Ivory- figurine, body	IVNW.76.275	76006	7/15/96	7473
	Ivory- fragment	IVNW.93.146	93005	7/16/96	11633
	Ivory-fragments	IVNW.76.178	76003	7/02/96	7285
	Ivory- fragments	IVNW.76.186	76003	7/02/96	11598
	Ivory- fragments	IVNW.76.200	76003	7/02/96	11592
	Ivory- fragments	IVNW.93.144	93005	7/16/96	11628
	Ivory- fragments	IVNW.93.147	93005	7/17/96	11626
	Ivory-fragments	IVNW.93.164	93005	7/17/96	11618
	Ivory-fragments	IVNW.93.164	93005		11627
	Ivory- fragments	IVNW.93.162	93005	7/21/96	11610
	Ivory- fragments	IVNW.94.169	94003	7/10/96	saved
	Ivory- burnt fragments	IVNW.94.187	94006	7/15/96	11594
	Ivory-fragments	IVNW.94.187	94006		11629
	Ivory-fragments	IVNW.94.198	94004	7/17/96	11612
	Ivory-fragments, 2 boxes	IVNW.93.132	93005	7/15/96	11608
	ivory fragments - inlay	IVNW.94.187	94006	7/15/96	saved
	Ivory-fragments, incised pieces	IVNW.76.245	76003	7/17/96	7649
	Ivory-fragments, pierced	IVNW.94.169	94003	7/10/96	7395a-d
	Ivory- head of female statue	IVNW.76.178	76003	7/01/96	7285
	Ivory-inlay fragment	IVNW.94.59	94005	6/25/96	7249a+b
	Ivory-pestle	IVNW.94.114	94005	6/30/96	7612
	Ivory- pin fragment	IVNE.62.34	62003	6/24/96	7199
	Ivory-scarab	IVNW.12.21	12006	6/20/94	5685
	Ivory-tiny fragments	IVNW.94.44	94006	6/23/96	saved
	Ivory- tusk fragment	IVNW.76.310	76003	7/17/96	7650
	Ivory- tusk fragment	IVNW.76.335	76003	7/18/96	7648
	Ivory- vessel fragments	IVNW.76.275	76006	7/15/96	7472
	Ivory-worked bone/ivory? with burn marks	IVNW.62.15	62006	6/14/95	6671
	Ivory-worked fragments	IVNW.94.18	94005	6/20/96	7144
	Ivory-worked fragments	IVNW.94.14	94001	6/18/96	7183
	Ivory-decorated fragments	IVNW.126.1	126001		7126
	Ivory-circular object, burnt	IVNW.76.164	76003		7260
	Ivory-burnt fragments	IVNW.94.113	94006		11591
	Ivory-fragments	IVNW.93.94	93005		11609
	Ivory-fragments	IVNW.76.245	76003		11615
	Ivory fragments-restores with #7285	IVNW.76.178	76003		11617
	Ivory-fragments	IVNW.93.6	93003		11619
Jewelry	Bone-bead	IVNE.28.19	28006	6/20/94	5727
	Bone-bead	IVNE.28.19	28006	6/20/94	5689
	Ceramic- amulet	IVNW.46.10	46002	6/29/94	5922
	Faience- bit	IVNW.96.6	96001	7/14/96	saved
	Faience-bead	VSW.72.14	72014	7/17/96	7572
	Faience?- beads, 2	IVNW.28.38	28004	6/19/94	5614
	Faience- amulet-Bes figurine	IVNW.63.23	63009	6/18/95	6652
	Faience- sherd	IVNE.63.26	63006	6/23/96	7238
	Faience- fragment	IVNW.93.4	93003	6/16/96	saved
	Glass?-blue bead	IVNW.95.6	95004	6/16/96	7101
	Ivory- button	IVNW.95.7	95004	6/17/96	7125
	Ivory-scarab	IVNW.12.21	12006	6/20/94	5685
	Lithic-agate bead	IVNE.13.2	13001	6/07/94	5344
	Lithic-amber clump/ bead	IVNW.16.5	16002	6/11/95	6567
	Lithic-bright blue bead (lapis lazuli?)	IVNW.95.3	95003	6/13/96	7098
	Lithic-carnelian bead	IVNW.46.17	46009	6/29/94	5961
	Metal-silver bracelet	IVNW.28.12	28004	6/13/94	5454
	Metal-bracelet – iron?, silver?	IVNW.28.23	28004	6/14/94	5508

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	Metal-white metal ring	IVNW.29.45	29008	7/04/94	6034
	Metal-white metal ring fragment	IVNW.29.45	29008	7/05/94	6051
	Metal-lead ring fragment	IVNW.45.26	45003	6/30/94	5985
	Metal- copper alloy fibula fragment,	IVNW.46.7	46006	6/27/94	5874
	Metal-copper alloy fibula	IVNW.46.19	46009	6/30/94	5986
	Metal-bronze ring	IVNW.16.5	16002	6/11/95	6568
Lithic	Lithic-agate bead	IVNE.13.2	13001	6/07/94	5344
	Lithic-alabaster or calcite fragment	IVNW.94.175	94003	7/11/96	saved
	Lithic-amber clump/ bead	IVNW.16.5	16002	6/11/95	6567
	Lithic-ashlar block	IVNE.12.55	12016	7/12/94	6238
	Lithic-ballista	IVNE.28.40	28008	6/28/94	5925
	Lithic-ballista	IVNW.45.8	45003	6/27/94	5875
	Lithic-ballista	IVNW.93.175	93005	7/18/96	7578
	Lithic-ballista	IVNW.94.183	94005	7/14/96	7459
	Lithic-ballista	IVNW.94.183	94005	7/14/96	7460
	Lithic-ballista?	IVNW.93.79	93005	7/02/96	7311
	Lithic-ballista?	IVNW.44.111	44009	6/12/95	6746
	Lithic-ballista or pounder	IVNW.93.182	93005	7/21/96	7583
	Lithic-basalt basin	IVNW.15.17	15012	7/14/94	6328
	Lithic-basalt bowl fragment	IVNW.93.7	93003	6/17/96	saved
	Lithic-basalt fragment	IVNW.15.10	15002	7/10/94	saved
	Lithic-basalt framed grinder	IVNE.14.17	14009	6/29/94	5968
	Lithic-basalt grinder	IVNE.12.54	12006	7/12/94	6208
	Lithic-basalt grinder	IVNE.44.27	44009	6/21/95	6762
	Lithic-basalt grinder	IVNW.47.10	47004	6/22/95	6763
	Lithic-basalt grinder	IVNW.96.22	96009	7/18/96	9961
	Lithic-basalt grinder fragment	IVNE.62.35	62003	6/25/96	9998
	Lithic-basalt grinder fragment	IVNE.63.6	63004	6/13/96	saved
	Lithic-basalt grinder fragment	IVNW.91.2	91001	7/16/96	9958
	Lithic-basalt grinder fragment	IVNW.92.7	92002	7/03/96	9976
	Lithic-basalt grinder fragment	IVNE.45.53	45009	6/26/95	saved
	Lithic-basalt grinder fragment	IVNW.62.12	62006	6/13/95	saved
	Lithic-basalt grinder fragment	IVNW.95.14	95008	6/20/96	9964
	Lithic-basalt grinder fragment	IVNW.96.18	96006	7/15/96	9955
	Lithic-basalt grinder fragment	VSW.84.2	84001	7/15/96	9953
	Lithic-basalt grinder fragment	IVNE.14.31	14014	7/06/94	6080
	Lithic-basalt grinder fragment	IVNE.13.6	13002	6/12/94	saved
	Lithic-basalt grinder fragment	IVNW.12.1	12001	6/06/94	5369
	Lithic-basalt grinder fragment	IVNW.12.7	12001	6/12/94	saved
	Lithic-basalt grinder fragment	IVNE.28.39	28004	6/27/94	5873
	Lithic-basalt grinder fragment	IVNE.60.12	60005	7/12/95	10231
	Lithic-basalt grinder fragment	IVNE.61.39	61004	7/05/95	9717
	Lithic-basalt grinder fragment	IVNW.63.20	63003	6/15/95	saved
	Lithic-basalt grinder fragment	IVNE.48.18	48016	6/20/96	9968
	Lithic-basalt grinder fragment	IVNE.48.8	48009	6/16/96	saved
	Lithic-basalt grinder fragment	IVNE.48.30	48022	6/25/96	9988
	Lithic-basalt grinder fragment	IVNE.45.53	45009	6/25/95	9850
	Lithic-basalt grinder fragments (2)	IVNE.46.2	46001	6/15/95	9775
	Lithic-basalt grinder fragments (2)	IVNE.46.7	46002	6/19/95	9765
	Lithic-basalt grinding stone	IVNE.16.1	16000	6/05/95	6509
	Lithic-basalt grinding stone	IVNW.63.3	63001	6/07/95	6531
	Lithic-basalt grinding stone fragment	IVNE.16.3	16001	6/06/95	9862
	Lithic-basalt grinding stone fragment	IVNW.63.3	63001	6/07/95	9768
	Lithic-basalt grinding stone fragment	IVNW.63.8	63004	6/11/95	9860
	Lithic-basalt grinding stone fragment	IVNW.63.11	63003	6/11/95	saved
	Lithic-basalt grinding stone fragment	IVNW.16.6	16001	6/07/95	saved
	Lithic-basalt grinding stone fragment	IVNW.16.5	16002	6/11/95	saved
	Lithic-basalt platter fragment	IVNW.46.37	46012	7/11/94	6286
	Lithic-basalt quern fragment	IVNW.45.47	45006	7/06/94	6093
	Lithic-basalt quern fragment	IVNW.15.8	15007	7/07/94	6376

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	Lithic-basalt quern fragment	IVNE.12.58	12016	7/13/94	10101
	Lithic-basalt quern fragment	IVNW.15.7	15007	7/06/94	6094
	Lithic-basalt quern fragment	IVNE.14.13	14002	6/28/94	5927
	Lithic-basalt quern fragment	IVNW.46.18	46008	6/30/94	5993
	Lithic-basalt quern fragment	IVNW.28.6	28001	6/09/94	saved
	Lithic-basalt vessel fragment- handle	IVNW.110.22	110002	7/01/96	7296
	Lithic-basin edge fragment	IVNW.15.5	15001	7/05/94	6075
	Lithic-basin/toilet	IVNW.95.20	95006	6/25/96	7630
	Lithic-beachstone grinder	IVNE.28.50	28012	7/14/94	6340
	Lithic-beachstone grinder	IVNW.15.16	15008	7/13/94	6287
	Lithic-beachstone grinder (quern)	IVNW.93.124	93006	7/14/96	7461
	Lithic-beachstone grinder fragment	IVNW.94.113	94006	7/02/96	9893
	Lithic-beachstone grinder fragment	IVNE.48.5	48001	6/13/96	9969
	Lithic-beachstone grinder fragment	IVNE.14.7	14007	6/27/94	5879
	Lithic-beachstone grinder fragment	IVNE.14.9	14007	6/27/94	5880
	Lithic-beachstone grinder fragment	IVNE.14.9	14007	6/27/94	5881
	Lithic-beachstone grinder fragment	IVNW.15.10	15002	7/10/94	saved
	Lithic-beachstone grinder fragment A	IVNW.28.74	28008	6/27/94	5883
	Lithic-beachstone grinder fragment B	IVNW.28.74	28008	6/27/94	5882
	Lithic-beachstone grinder fragments	IVNW.60.99	60007	7/04/95	10224
	Lithic-beachstone quern fragment	IVNW.46.11	46003	6/28/94	5928
	Lithic-beachstone sample	IVNW.45.43	45003	7/06/94	saved
	Lithic-blade fragment	IVNW.63.22	63009	6/15/95	6672
	Lithic-block (wall?)	IVNE.13.13	13002	6/16/94	5552
	Lithic-bowl fragment	IVNW.44.94	44004	7/18/94	6389
	Lithic-bowl w/faience bits& metal	IVNW.94.18	94005	6/20/96	7144
	Lithic-bright blue bead (lapis lazuli?)	IVNW.95.3	95003	6/13/96	7098
	Lithic-burnishing stone	IVNW.61.127	61011	7/16/95	7025
	Lithic-carnelian bead	IVNW.46.17	46009	6/29/94	5961
	Lithic-capital – top of pillar	IVNW.29.77	29004	7/12/94	6476
	Lithic-carved stone	IVNW.28.38	28004	6/19/94	5612
	Lithic-carved stone	IVNW.28.28	28004	6/16/94	5574
	Lithic-carved stone	IVNW.29.62	29008	7/10/94	6160
	Lithic-chalk blocks, possibly steps	IVNE.47.41	47005	6/26/96	saved
	Lithic-chert debitage	IVNW.15.7	15007	7/06/94	saved
	Lithic-chert debitage	IVNW.15.10	15002	7/10/94	saved
	Lithic-chert scraper	IVNE.12.24	12004	6/14/94	5608
	Lithic-chert tool fragments	IVNW.93.7	93003	6/17/96	saved
	Lithic-concave stone	IVNW.28.19	28004	6/14/94	5516
	Lithic-cubed game piece	IVNW.62.15	62006	6/14/95	6635
	Lithic-egg shaped stone	IVNE.13.18	13004	6/19/94	5570
	Lithic-flint arrow point	IVNE.12.61	12000	6/20/94	5690
	Lithic-flint blade	IVNE.47.80	47007	7/03/96	7350
	Lithic-flint blade	IVNW.13.3	13001	6/08/94	5383
	Lithic-flint blade	IVNW.47.8	47001	6/20/95	6741
	Lithic-flint blade fragment	IVNW.96.9	96005	7/15/96	7489
	Lithic-flint blade fragment	IVNW.63.27	63001	6/27/95	saved
	Lithic-flint blade fragment	IVNE.62.33	62003	6/24/96	saved
	Lithic-flint blade fragment	IVNW.93.8	93003	6/18/96	7096
	Lithic-flint blade fragment	IVNW.93.1	93001	6/12/96	7097
	Lithic-flint chunk	IVNW.109.19	109004	6/25/96	saved
	Lithic-flint chunk	IVNW.77.20	77003	7/11/95	8211
	Lithic-flint debitage	IVNW.109.16	109004	6/24/96	saved
	Lithic-flint debitage	IVNW.126.2	126001	6/04/96	8223
	Lithic-flint debitage	IVNW.47.10	47004	6/22/95	saved
	Lithic-flint debitage	IVNW.47.2	47001	6/19/95	saved
	Lithic-flint debitage	IVNW.47.16	47005	6/29/95	saved
	Lithic-flint debitage	IVNW.61.80	61010	7/10/95	saved
	Lithic-flint debitage	IVNW.61.114	61007	7/17/95	8197
	Lithic-flint debitage	IVNE.46.6	46002	6/19/95	saved
	Lithic-flint debitage	IVNW.28.43	28004	6/19/94	saved
	Lithic-flint debitage	IVNW.77.2	77001	7/04/95	saved

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	Lithic-flint pounder fragment	IVNW.77.15	77002	7/09/95	saved
	Lithic-flint scraper	IVNW.47.3	47001	6/19/95	8203
	Lithic-flint sickle blade	IVNW.63.1	63001	6/05/95	6503
	Lithic-flint tool	IVNW.126.2	126001	6/04/96	8224
	Lithic-flint tool? weapon?	IVNW.28.54	28006	6/20/94	5709
	Lithic-grinder	IVNW.47.9	47001	6/20/95	6743
	Lithic-grinder fragment	IVNW.77.19	77005	7/10/95	9811
	Lithic-grinder fragment	IVNE.47.5	47002	6/12/96	9921
	Lithic-grinder fragment	IVNE.63.6	63004	6/13/96	9965
	Lithic-grinder fragment	IVNE.48.11	48010	6/17/96	10198
	Lithic-grinder fragment	IVNW.95.12	95007	6/19/96	9916
	Lithic-grinder fragment	IVNW.95.6	95004	6/16/96	9907
	Lithic-grinding stone	VSW.72.11	72010	7/16/96	7503
	Lithic-hammerstone	IVNW.110.8	110002	6/26/96	7257
	Lithic-hammer stone	IVNW.94.197	94004	7/17/96	7539
	Lithic-hammerstone	IVNW.44.56	44004	7/13/94	6301
	Lithic-hammerstone, loomweight?	IVNW.28.28	28004	6/16/94	5575
	Lithic-incised basalt bowl rim frag.	IVNW.47.5	47001	6/19/95	6680
	Lithic-incised cosmetic bowl	IVNW.29.108	29008	7/18/94	6385
	Lithic-incised stone	IVNW.94.174	94001	7/11/96	7433
	Lithic-limestone grinder fragment	IVNE.62.26	62003	6/20/96	9963
	Lithic-limestone grinder fragment	IVNE.12.13	12002	6/12/94	5453
	Lithic-limestone grinder fragment	IVNE.12.54	12006	7/11/94	6202
	Lithic-limestone grinder frags: A&B	IVNW.46.18	46008	6/30/94	5990
	Lithic-limestone grindstone	IVNW.46.36	46011	7/11/94	6206
	Lithic-limestone pestle	IVNW.16.5	16002	6/11/95	6570
	Lithic-limestone pounder– broken	IVNE.28.2	28001	6/07/94	5363
	Lithic-limestone quern fragment	IVNW.46.3	46002	6/26/94	5633
	Lithic-limestone quern fragment	IVNW.46.33	46007	6/30/94	10032
	Lithic-limestone stelae – 2 pieces	IVNW.12.16	12003	6/06/94	5605
	Lithic-limestone stopper	IVNW.15.13	15001	7/12/94	6220
	Lithic-limestone tessera	IVNW.63.1	63001	6/05/95	saved
	Lithic-limestone vessel base	IVNE.62.21	62003	6/19/96	7179
	Lithic-limestone vessel fragment	IVNE.48.22	48012	6/26/96	9923
	Lithic-loomweight	IVNW.46.36	46011	7/11/94	6207
	Lithic-loomweight	IVNE.12.60	12009	6/16/94	5572
	Lithic-loomweight	IVNW.15.8	15007	7/07/94	6144
	Lithic-loomweight	IVNW.28.20	28004	6/16/94	5567
	Lithic-loomweight	IVNE.15.6	15003	6/20/94	5992
	Lithic-loomweight	IVNW.45.13	45003	6/28/94	5923
	Lithic-loomweight	IVNW.45.24	45003	6/30/94	5988
	Lithic-loomweight	IVNW.29.7	29005	6/23/94	5813
	Lithic-loomweight	IVNW.44.48	44004	7/11/94	6196
	Lithic-loomweight	IVNW.29.10	29005	6/26/94	5827
	Lithic-loomweight	IVNW.47.3	47001	6/19/95	6677
	Lithic-loomweight	IVNE.47.11	47002	6/16/96	7093
	Lithic-loomweight	IVNW.61.96	61007	7/12/95	6984
	Lithic-loomweight fragment	IVNW.46.14	46003	6/29/94	5967
	Lithic-loomweight fragment	IVNE.13.12	13004	6/14/94	5513
	Lithic-marble fragments	IVNE.63.26	63006	6/23/96	saved
	Lithic-mortar fragment	IVNE.63.48	63007	7/02/96	7627
	Lithic-mortar fragment	IVNW.62.13	62006	6/13/95	9762
	Lithic-pestle	IVNW.62.13	62006	6/13/95	9763
	Lithic-part of flint blade	IVNW.62.2	62001	6/06/95	8210
	Lithic-polished basalt tool	IVNE.46.3	46000	6/15/95	9791
	Lithic-polished stone fragment	IVNE.45.7	45004	6/14/95	saved
	Lithic-polishing stone?	IVNW.45.48	45006	7/06/94	6086
	Lithic-possible marble fragment	IVNE12.14	12002	6/12/94	5452
	Lithic-pounder	IVNW.77.15	77002	7/09/95	6919
	Lithic-pounder	IVNW.77.19	77005	7/10/95	6943
	Lithic-pounder	IVNW.61.70	61007	7/04/95	6883
	Lithic-pounder	IVNW.61.32	61007	6/29/95	6897

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	Lithic-pounder	IVNW.62.14	62006	6/14/95	6638
	Lithic-pounder	IVNW.47.8	47001	6/20/95	6742
	Lithic-pounder	IVNW.94.52	94006	6/23/96	7174
	Lithic-pounder	IVNW.60.78	60004	6/28/95	6830
	Lithic-pounder?	IVNW.77.22	77002	7/11/95	6964
	Lithic-pounder or rubbing stone	IVNE.44.31	44009	7/18/95	7040
	Lithic-pounding stone	IVNW.63.1	63001	6/07/95	6530
	Lithic-quern	IVNW.29.77	29004	7/12/94	6334
	Lithic-Roman stone cup fragment	IVNW.60.115	60004	7/05/95	9795
	Lithic-Roman stone cup fragment	IVNW.60.112	60004	7/05/95	9794
	Lithic-round stone	IVNW.15.17	15012	7/14/94	6330
	Lithic-shaved Roman stone cup frag.	IVNE.16.9	16001	6/11/95	9799
	Lithic-shaved Roman stone cup frag.	IVNE.16.13	16007	6/13/95	9798
	Lithic-shaved vessel fragment	IVNE.63.13	63002	6/17/96	saved
	Lithic-soft chalk mold fragment	IVNE.76.15	76002	6/28/95	6829
	Lithic-squared stone fragment	IVNE.13.30	13004	6/19/94	5618
	Lithic-squared stone fragment	IVNE.13.31	13004	6/19/94	5617
	Lithic-squared stone fragments: a, b, c	IVNE13.29	13004	6/19/94	5619
	Lithic-stele with pictographs	IVNW.46.32	46010	7/07/94	6162
	Lithic-stone base	IVNE.47.6	47002	6/12/96	10206
	Lithic-stone base vessel	IVNE.48.9	48008	6/16/96	10201
	Lithic-stone blade fragment	IVNW.47.10	47004	6/22/95	saved
	Lithic-stone game piece?	IVNW.78.3	78002	7/09/95	6912
	Lithic-stone post hole	IVNW.47.14	47003	6/26/95	6831
	Lithic-stone quern fragment	IVNE.48.20	48012	6/23/96	10251
	Lithic-stone vessel base	IVNE.47.5	47002	6/12/96	saved
	Lithic-stone vessel fragment	IVNE.47.5	47002	6/12/96	saved
	Lithic-stone vessel fragment	IVNE.63.12	63002	6/16/96	saved
	Lithic-stone weight	IVNW.92.1	92001	7/02/96	7312
	Lithic-stone weight fragment	IVNW.92.44	92002	7/10/96	7435
	Lithic-stone base	IVNW.110.4	110002	6/25/96	7611
	Lithic-stone bowl fragment	IVNW.111.4	111003	7/02/96	saved
	Lithic-stone bowl fragment	IVNW.13.25	13005	6/20/94	5710
	Lithic-stone bowl fragment	VSW.12.1	12001	6/05/95	9792
	Lithic-stone bowl fragment	IVNE.45.8	45004	6/13/95	saved
	Lithic-stone burnisher	IVNW.29.38	29006	7/04/94	6037
	Lithic-stone circular rim	IVNW.29.22	29008	6/28/94	5918
	Lithic-stone cup fragment	IVNW.46.18	46008	6/30/94	6149
	Lithic-stone cup fragment	IVNW.61.87	61007	7/11/95	9800
	Lithic-stone cup fragment	IVNW.46.40	46002	7/12/94	6285
	Lithic-stone cup rim fragment	IVNW.46.4	46002	6/26/94	5895
	Lithic-stone handle	IVNE.14.1	14001	6/23/94	5810
	Lithic-stone Herodian cup fragment	IVNW.13.2	13001`	6/07/94	5384
	Lithic-stone Herodian cup fragment	IVNE.14.3	14001	6/26/94	5921
	Lithic-stone Herodian cup fragment	IVNW.13.1	13001	6/06/94	5345
	Lithic-stone Herodian cup fragment	IVNW.29.11	29005	6/26/94	5963
	Lithic-stone Herodian cup fragment	IVNW.61.9	61001	6/25/95	6825
	Lithic-*Stone Inscription with 5 lines	IVNW.94.132	94004	7/02/96	7310
	Lithic-stone mortar	IVNW.45.26	45003	6/20/94	6002
	Lithic-stone mortar fragment	IVNE.29.35	29002	7/06/94	6095
	Lithic-stone- mosaic tessera	IVNW.77.12	77002	7/09/95	saved
	Lithic-stone palette fragment	IVNE.28.55	28015	7/12/94	6271
	Lithic-stone pestle	IVNE.14.27	14014	7/06/94	6081
	Lithic-stone plate fragment	IVNE.44.10	44004	6/14/95	saved
	Lithic-stone platter fragment	IVNW.46.14	46003	6/29/94	5966
	Lithic-stone pounder	IVNE.14.28	14014	7/06/94	6082
	Lithic-stone pounder	IVNW.46.21	46010	6/30/94	5987
	Lithic-stone pounder	IVNW.44.56	44004	7/3/94	6302
	Lithic-stone scraper	IVNE.44.10	44004	6/14/95	6634
	Lithic-stone vessel fragment	VSW.84.1	84001	7/14/96	9947

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Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Lithic-stone vessel fragment	IVNE.15.3	15002	6/30/94	6146
	Lithic-stone vessel fragment	IVNW.13.10	13003	6/13/94	5507
	Lithic-stone vessel fragment – base	IVNE.15.3	15002	6/20/94	5994
	Lithic-stone weight w/possible stamp	IVNW.29.45	29008	7/05/94	6049
	Lithic-stoneware fragment – base	IVNE.14.19	14001	7/04/94	6048
	Lithic-stopper	IVNW.92.46	92002	7/10/96	7424
	Lithic-stopper/lid	IVNE.44.6	44001	6/12/95	6859
	Lithic-stone tool	IVNW.63.3	63001	6/11/95	9858
	Lithic-stone tool	IVNW.93.6	93003	6/17/96	9879
	Lithic-stone tool	IVNW.77.6	77002	6/12/96	9908
	Lithic-stone tool	IVNE.63.48	63007	7/02/96	9934
	Lithic-stone tool	IVNW.63.8	63004	6/12/95	
	Lithic-thumbnail flint scraper	IVNE.44.9	44003	6/13/95	6633
	Lithic-unfinished loomweight	IVNW.28.28	28004	6/16/94	5576
	Lithic-weight	IVNW.94.211	94006	7/18/96	7576
	Lithic-weight	IVNW.94.192	94012	7/16/96	7580
	Lithic-wheel covered with ivory & metal rod	IVNW.76.164	76003	6/30/96	7260
	Lithic-whet stone	IVNE.47.22	47005	6/15/96	7094
	Lithic-whet stone	IVNE.48.17	48014	6/20/96	7363
	Lithic-***whole alabaster juglet	IVNW.93.32	93005	6/23/96	7145
	Lithic-worked chalky stone	IVNE.14.16	14006	6/29/94	saved
	Lithic-worked flint A	IVNW.96.6	96001	7/14/96	8220
	Lithic-worked flint B	IVNW.96.6	96001	7/14/96	8221
	Lithic-worked flint	IVNW.93.129	93009	7/15/96	8222
	Lithic-worked limestone fragment	IVNW.61.126	61007	7/16/95	saved
	Lithic-worked limestone rim fragment	IVNW.63.20	63003	6/11/95	6674
	Lithic-worked stone	IVNE.14.2	14001	6/26/94	5836
	Lithic-worked stone	IVNW.12.28	12005	7/14/94	6331
	Lithic-worked stone	IVNE.14.12	14010	6/28/94	5924
	Lithic-worked? stone	IVNW.28.6	28001	6/08/94	saved
	Lithic-worked stone base	IVNW.63.6	63001	6/11/95	6547
	Lithic-worked stone base/stand	IVNW.62.13	62006	6/13/95	6670
	Lithic-worked stone blade fragment	IVNW.63.23	63009	6/18/95	saved
	Lithic-worked stone fragment	IVNE.63.24	63006	6/23/96	saved
	Lithic-worked stone fragment	IVNE.45.69	45003	7/06/95	saved
	Lithic-worked vessel fragment	IVNW.110.4	110002	6/25/96	saved
Metal					
	Metal-bracelet- modern	IVNW.111.7	111003	7/04/96	7365
	Metal-copper fragment - may be part of #7182	IVNW.94.58	94006	6/25/96	saved
	Metal-bronze band	IVNW.44.78	44002	7/14/94	6303
	Metal-bronze box	IVNW.94.17	94006	6/19/96	7134
	Metal-bronze/copper wire	VSW.72.8	72009	7/15/96	saved
	Metal-bronze fragment	IVNE.63.17	63002	6/18/96	saved
	Metal-bronze pin	IVNW.63.18	63003	6/14/95	6636
	Metal-bronze pin fragment	IVNW.44.98	44004	7/18/94	6380
	Metal-bronze ring	IVNW.16.5	16002	6/11/95	6568
	Metal-coil filled with burnt debris	IVNE.48.14	48010	6/18/96	saved
	Metal-copper alloy/ bronze nail	IVNE.46.19	46002	6/26/95	6782
	Metal-copper alloy fibula	IVNW.47.2	47001	6/19/95	6689
	Metal-copper alloy fibula	IVNW.46.19	46009	6/30/94	5986
	Metal-copper alloy fibula fragment,	IVNW.46.7	46006	6/27/94	5874
	Metal-copper alloy rivet	IVNE.29.21	29006	7/04/94	6035
	Metal-copper/bronze fragments	IVNW.110.2	110001	6/11/96	saved
	Metal-copper/bronze nail	VSW.72.14	72014	7/17/96	7571
	Metal-copper/bronze rod	VSW.72.8	72009	7/15/96	7491
	Metal-copper/bronze scepter	IVNW.94.197	94004	7/17/96	7532
	Metal-copper cup?	IVNW.94.94	94006	6/24/96	7182
	Metal-copper fibula?	IVNW.93.106	93005	7/04/96	7465

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Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Metal-copper fragment	IVNW.76.287	76007	7/16/96	saved
	Metal-copper hook	IVNW.95.16	95007	6/23/96	7467
	Metal-copper hook fragment	IVNW.93.148	93005	7/17/96	saved
	Metal-copper/bronze fragments	IVNW.94.7	94003	6/17/96	saved
	Metal-copper ring	IVNW.93.76	93009	6/30/96	7282
	Metal-disk- modern coin	IVNW.16.1	16001	6/05/95	6506
	Metal-**Golden cobra	IVNW.61.78	61010	7/05/95	6898
	Metal-gold & silver earring hoard	IVNW.61.131	61014	7/16/95	6998a-l
	Metal-gold flakes	IVNW.61.84	61010	7/11/95	6948
	Metal-gold foil	IVNW.93.8	93003	6/18/96	7136
	Metal-gold foil	IVNW.94.117	94005	6/30/96	7297
	Metal-gold foil	IVNW.61.84	61010	7/11/95	7642
	Metal-gold foil leaf	IVNW.45.34	45003	7/04/94	6006
	Metal-iron adge/axe head	IVNW.60.108	60003	7/05/95	6893
	Metal-iron arrowhead	IVNE.28.55	28015	7/12/94	6272
	Metal-iron bits	IVNW.94.141	94004	7/04/96	saved
	Metal-iron blade	IVNW.110.16	110002	6/30/96	7280
	Metal-iron blade?	IVNW.94.8	94000	6/16/94	saved
	Metal-iron blade fragment	IVNW.28.57	28004	6/21/94	5793
	Metal-iron blade fragment	IVNW.78.3	78002	7/09/95	6913
	Metal-iron blade fragment	IVNE.16.9	16001	6/11/95	6713
	Metal-iron blade fragment	IVNE.16.4	16001	6/07/95	6685
	Metal-iron blade fragment	IVNW.47.1	47001	6/19/95	6678
	Metal-iron blade fragment	VSW.72.5	72001	7/14/96	saved
	Metal-iron bracket	IVNW.95.17	95011	6/24/96	7466
	Metal-iron chunk	IVNW.60.99	60007	7/04/95	saved
	Metal-iron chunk	IVNW.94.198	94004	7/17/94	saved
	Metal-iron chunk	IVNW.94.197	94004	7/17/96	7436
	Metal-iron fragment	VSW.84.5	84003	7/16/96	saved
	Metal-iron fragment	IVNW.47.6	47001	6/20/95	6744
	Metal-iron fragment	IVNW.60.121	60004	7/05/95	6892
	Metal-iron fragment	IVNW.93.7	93003	6/17/96	saved
	Metal-iron fragment	IVNE.62.13	62003	6/17/96	saved
	Metal-iron fragments	IVNW.12.8	12002	6/13/94	saved
	Metal-iron fragments	IVNW.12.7	12001	6/12/94	5436
	Metal-iron horde	IVNW.94.224	94004	7/21/96	7436
	Metal-iron nail?	VSW.72.10	72009	7/16/96	7501
	Metal- iron nail fragment	IVNW.16.5	16002	6/11/95	6569
	Metal-iron pipe shaped fragment	IVNW.63.3	63001	6/07/95	6529
	Metal-iron plate fragment	IVNW.28.7	28001	6/09/94	5402
	Metal-iron plough top?	IVNW.47.3	47001	6/19/95	6682
	Metal-iron point	IVNW.93.149	93005	7/17/96	7582
	Metal-iron point	VSW.72.5	72001	7/14/96	7458
	Metal-iron point fragment	IVNE.45.66	45003	7/04/95	6880
	Metal-iron point- spearhead?	IVNE.28.33	28006	6/23/94	5876
	Metal-iron rod fragment	IVNW.28.53	28004	6/20/94	5711
	Metal-iron sickle blade	IVNE.29.49	29008	7/10/94	6163
	Metal-iron sickle blade	IVNW.93.120	93005	7/11/96	7436
	Metal-iron spearhead	IVNW.44.91	44003	7/17/94	6350
	Metal-iron tool	IVNE.14.32	14016	7/07/94	6147
	Metal-iron tool/weapon fragment	IVNW.60.161	60001	7/10/95	saved
	Metal-iron tool fragments	IVNW.95.8	95004	6/18/96	saved
	Metal-pronged metal tool (2)	IVNE.60.4	60002	7/09/95	6911
	Metal-iron frags.-probably blade tip	IVNW.16.1	16001	6/05/95	6712
	Metal-iron fragment- poss.end of blade	IVNW.16.4	16001	6/07/95	saved
	Metal-iron nail	IVNE.62.5	62002	6/12/96	7102
	Metal-iron nail	IVNW.94.43	94005	6/23/96	7170
	Metal-lead ring fragment	IVNW.45.26	45003	6/30/94	5985
	Metal-tin? fragment	IVNW.94.9	94005	6/17/96	7124
	Metal-modern iron ring	IVNW.109.7	109003	6/20/96	not saved
	Metal-nail	VSW.72.7	72014	7/14/96	7455

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Mudbrick	Metal-nail or pin	VSW.84.1	84001	7/14/96	7457
	Metal-silver bracelet	IVNW.28.12	28004	6/13/94	5454
	Metal-white metal ring	IVNW.29.45	29008	7/04/94	6034
	Metal-white metal ring fragment	IVNW.29.45	29008	7/05/94	6051
	Mudbrick	IVNE.63.6	63004	6/13/96	11437
	Mudbrick-burnt	IVNE.13.7	13002	6/12/94	saved
	Mudbrick-burnt	IVNW.28.9	28003	6/12/94	saved
Other	Mudbrick-w/reed impression-3 boxes	IVNE.48.12	48011	6/17/96	saved
	blue pigment	IVNW.45.34	45003	7/04/94	6033
	charred wood	IVNE.62.8	62003	6/13/96	saved
	Ornament	IVNW.28.53	28004	6/20/94	11440
	sticker	IVNE.12.29	12006	6/16/94	5594
Plaster	wood	IVNE.12.34	12007	6/19/94	saved
	Plaster	IVNE.48.41	48023	6/30/96	saved
	Plaster-fragment with decoration	IVNW.126.1	126001	6/10/96	7126
	Plaster-painted fragment	IVNW.93.34	93006	6/24/96	7181
	Plaster-sample from wall	IVNW.76.143	76002	6/26/96	saved
Shell	Plaster-with shell inclusions	IVNE.47.19	47005	6/18/96	saved
	Shell	IVNW.96.22	96009	7/18/96	11037
	Shell-cypraea shell	VSW.72.8	72009	7/15/96	11039
	Shell-engraved shell	IVNE.45.43	45007	6/21/95	6750
	Shell-fragment	IVNE.62.46	62008	6/26/96	saved
Slag	Shell-fragment of mother of pearl	IVNE.16.12	16006	6/12/95	saved
	Shell-mother of pearl	IVNW.28.38	28004	6/19/94	5611
	Shell-mother of pearl	IVNW.29.83	29008	7/13/94	6274
	Shell-mother of pearl	IVNE.48.16	48012	6/19/96	saved
	Shell-mollusk shell	IVNW.76.241	76003	7/08/96	saved
	Shell-shells in plaster	IVNE.47.19	47005	6/18/96	saved
	Shell-worked fragment	IVNE.28.24	28006	6/21/94	5729
	Ceramic	IVNE.12.46	12008	6/22/94	saved
	Ceramic	IVNE.28.19	28006	6/20/94	saved
	Ceramic	IVNW.12.24	12002	6/21/94	saved
Other	Ceramic	IVNE.16.13	16007	6/13/95	saved
	Ceramic	IVNE.45.1	45001	6/07/95	saved
	Ceramic	IVNE.60.12	60005	7/12/95	saved
	Ceramic	IVNW.62.8	62006	6/12/95	saved
	Ceramic	IVNW.93.60	93006	6/26/96	saved
	Ceramic	IVNW.94.17	94006	6/19/96	saved
	Ceramic	IVNW.94.113	94006	6/30/96	saved
	Ceramic	IVNW.109.20	109003	6/25/96	saved
	Ceramic	IVNW.111.5	111003	7/03/96	saved
	Ceramic	IVNE.63.59	63007	7/08/96	saved
	Ceramic	IVNW.92.4	92001	7/02/96	saved
	Copper	IVNW.15.19	15012	7/17/94	saved
	Glass	IVNE.12.61	12000	6/20/94	saved
	Glass	IVNE.14.1	14001	6/23/94	saved
	Glass	IVNE.76.6	76002	6/26/95	saved
	Glass	IVNW.63.12	63004	6/12/95	saved
	Glass	IVNE.62.17	62003	6/18/96	saved
	Iron	IVNE.76.74	76002	7/12/95	saved
	Iron	IVNW.47.8	47001	6/20/95	saved
	Metal	IVNW.92.17	92002	7/04/96	saved
	Other	IVNE.12.61	12000	6/20/94	saved
	Other	IVNE.14.19	14001	7/04/94	saved
	Other	IVNE.28.55	28015	7/12/94	saved
	Other	IVNE.28.49	28012	7/11/94	saved

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Type	Description	Bucket No.	Locus	Date	Obj. No./ Disp.
	Other	IVNW.44.36	44004	7/11/94	saved
	Other	IVNW.12.8	12002	6/13/94	saved
	Other	IVNE.63.59	63007	7/08/96	saved
	Other	VSW.72.8	72009	7/15/96	saved
	Slag with copper inclusions	IVNW.62.12	62006	6/13/95	saved