Hippos (Sussita) Excavations 2004 – 5th Season Daily Log + Drawing

Date: <u>26 September</u> Area: <u>NEC</u> Manager: <u>Schuler</u>

Squares	B2a	C1	C2	D0	E1
Loci	L507	F538	F544	L536	L505
Baskets	1937	1939	1940	1935	1938
Walls	W511, \	N513, W	521		
Floors	F538, F	544, F54	5		

- Continued work in Square B2a
 - Starting elevation = 130.893
 - o Ending elevation = 130.774
 - Soil is Horizon C
 - o List of architectural items -- None
 - Opened small area north of the cist tomb
 - Cleared to the level of the plaster for F517
 - This plaster overlays the plaster that held the lid for the cist tomb, suggesting that F517 is later than the cist tomb!
- Continued work in Square C1
 - Starting elevation = 130.55
 - o Ending elevation = 130.55
 - o List of architectural items -- none
 - o Continued conservation work on F538
- Continued work in Square C2
 - Starting elevation = 130.59
 - o Ending elevation = 130.59
 - o List of architectural items -- none
 - Continued conservation work on F544
- Continued work in Square D0
 - Starting elevation = 130.982
 - o Ending elevation = 130.85
 - Soil horizon is A/B
 - o List of architectural items -- none

- o Leveled the square.
- o Numerous roof tiles were recovered from the square
- Opened Square E1
 - o Starting elevation = 131.407
 - o Ending elevation = 130.904
 - Soil horizon is B
 - o List of architectural items none
 - Many building stones removed from the ruins
 - Floor was cleaned in E2 after plaster was removed. A similar band of mosaic is visible north of the main door as was visible south of it.

Observations

Basket Field Ca	rd	Hippos	NEC 200	04	Basl	ket # 1935
Locus:	536			Square:	D0	
Opening elevation:	130.982			Closing elevation:	130.85	
Weight:	3.51kg			Date:	26-Sep-	04
Manager:	Schuler			Loci type:	Destruct	tion Fill
 ☐ Ceramic ☐ Ceramic non ☐ Tesserae ☐ Glass ☐ Plaster/Fresc ☐ Architectural ☐ Coin ☐ Lamp 	0		Soil Sam Bulla Basalt Lithic Coil/orga Inscription Flint Worked I	nic on		Human Bones Copper Silver Iron Bronze Lead
Remarks: Glass: Animal bones: Tesserae: 4 whi Clusters: Other:		iles: 17!				

Basket Analysis

	Fine W	Vares		Course Cooking Wares				Other Coarse Wares		
	Bowl/Plate	Juglet	Pot	Casserole	Bowl	Lid	Jar	Other		
Base	1									
Rim	3		1	1			1			
Handle			1	1						
Body										
Shard	0			2	3		1	2		

Remarks:

cypriot fineware plate rim 5% of 11 cm fineware bowl rim 10% of 9.5cm fineware bowl rim 10% of 12.5cm pot handle/rim 7.5% of 6cm casserole handle/rim 2 % of 25cm pot rim 16% of 6.5cm casserole rim 30.5% of 12 cm jar rim 6% of 6.5cm

Basket i	Field Card 54	13	Hippos	NEC 200	4 Square:		Bas B2	ket #	1936	
		-5			_	votion.	D2			
Opening e	ievation:		Closing elevation:							
Weight:					Date:		26-Sep-	04		
Manager:	Sc	chuler			Loci type:		Destruc	tion F	ïll	
☐ Ce ☐ Te ☐ Gla ☐ Pla	ster/Fresco chitectural Ite in	nic n one			Hun Cop Silv Iron Bros Lead	er nze				
Remarks: Glass: Animal bo Tesserae: Clusters: Other:		Roof								
	Fine W	Vares		Course Coo	king Wares		Othe	er Coa	rse Wares	Lamps
	Bowl/Plate	Juglet	Pot	Casserole	Bowl	Lid	Ja	ar	Other	-
Base										
Rim										
Handle										
Body										
Shard										
Remarks:										

Basket Field Ca Locus: Opening elevation: Weight: Manager:	507	Hippos	NEC 200	Square: Closing elevation: Date: Loci type:	Bask B2 130.774 26-Sep-0 sealed co)4
 ☐ Ceramic ☐ Ceramic no ☐ Tesserae ☐ Glass ☐ Plaster/Fres ☐ Architectura ☐ Coin ☐ Lamp 	co		Soil Samp Bulla Basalt Lithic Coil/orga Inscriptio Flint Worked I	nic on		Human Bones Copper Silver Iron Bronze Lead
Animal bones: Tesserae: 10 w Clusters:	Roof to Phite, 1 pink ecced of wall plaste	iles:	-	ent, silvered over frag	ment	

	Fine W	Vares		Course Cooking Wares Other Coarse Wares				Lamps	
	Bowl/Plate	Juglet	Pot	Casserole	Bowl	Lid	Jar	Other	
Base									
Rim									
Killi									
Handle									
Body									
Shard	0			1	8		2	0	

Remarks:

1 glazed body shard with knob (late?)

Bask	et Field Ca	rd	Hippos	NEC 200	04	Basl	ket # 1938
Locus	:	505	••		Square:	E2	
Openi	ng elevation:	131.407			Closing elevation:	130.904	
Weigh	ıt:	2.02kg			Date:	26-Sep-	04
Manag	ger:	Schuler			Loci type:	Destruc	tion Fill
	Ceramic Ceramic non- Tesserae Glass Plaster/Fresc Architectural Coin Lamp	o		Soil Sam Bulla Basalt Lithic Coil/orga Inscription Flint Worked I	nic on		Human Bones Copper Silver Iron Bronze Lead
Remar Glass: Anima Tesser Cluste Other:	blue-gal bones: 3 rae: 7 whi rs: 1 of 7	green handle Roof til te, 3 brown, 1 ye white, 1 of 2 bro	llow				

Basket Analysis

	Fine W	Vares		Course Coo	king Wares		Other Coarse Wares		
	Bowl/Plate	Juglet	Pot	Casserole	Bowl	Lid	Jar	Other	
Base			1						
D:					1		1		
Rim					1		1		
TT 11				1			1		
Handle			2	1					
Body									
Shard	0			3	5		2	25	

Remarks:

cooking bowl rim 17.5% of 4.5cm jar handle/rim 17.5% of 16.5cm

Basket I Locus: Opening e	Field Car	F538 130.55	Hippos		4 Square: Closing ele	vation:	Bas C1 same	ket #	1939		
Weight:		0.09		Date:			26-Sep-	04			
Manager:		Schuler			Loci type:		Floor				
☐ Ce ☑ Te ☐ Gl: ☐ Pla ☐ Ar ☐ Co	Tesserae										
Remarks: Glass: Animal bo Tesserae: Clusters: Other:	Remarks: Glass: Animal bones: Roof tiles: Tesserae: 16 white, 5 black, 9 pink, 2 pink/orange, 1 yellow Clusters: Other:										
<u> </u>		e Wares	1	Course Coo	king Wares		Othe	er Coa	rse Wares	Lamps	
	Bowl/Pla	1	Pot	Casserole	Bowl	Lid	Ja		Other	Zumps	
Base											
Rim											
Handle											
Body Shard											
Remarks:	•		•						l.		

Basket Field Car Locus: Opening elevation: Weight: Manager:	F544 130.59 0.64kg Schuler	lippos	NEC 200	Square: Closing elevation: Date: Loci type:	Basi C2 same 26-Sep-6	cet # 1940
 ☐ Ceramic ☐ Ceramic non- ☐ Tesserae ☐ Glass ☐ Plaster/Fresco ☐ Architectural ☐ Coin ☐ Lamp 	o O		Soil Samp Bulla Basalt Lithic Coil/orga Inscription Flint Worked I	ple nic on		Human Bones Copper Silver Iron Bronze Lead
	white, 1 of 3 white	n, 10 bro		ck, 15 pink, 7 red, 6 g 3 black	yellow	V

	Fine W	Vares		Course Coo	king Wares	Other Coa	Lamps		
	Bowl/Plate	Juglet	Pot	Casserole	Bowl	Lid	Jar	Other	
Base									
Rim									
Handle									
Body									
Shard				1				2	

Remarks:

Daily Drawing

