## Hippos (Sussita) Excavations 2003 – 4th Season Daily Log + Drawing

Date: \_\_8 July 2003\_\_ Area: \_\_\_NEC\_\_\_\_\_ Manager: \_\_Schuler\_\_\_\_

Squares	B1	C3
Loci	L501	L501
Baskets	PC1829	PC1830
Walls	W510, W520, W521	
Floors		

- Continued work in Square B1
  - Starting elevation = 131.58
  - Ending elevation = 131.28
  - The soil is Horizon B -- grayish brown (10YR 5/2) dry, very stony sandy loam, dark grayish brown (10YR 4/2) moist; very weak, coarse subangular blocky structure; 10 percent pebbles, 15 percent cobbles, 35 percent stones; irregular boundary.
  - List of architectural items . . .
    - 043 limestone doorjamb
    - 044 limestone doorjamb plaster adheres to side opposite of jamb
    - 045 limestone doorjamb
    - 046 1<sup>st</sup> column of north aisle (CN1)
    - 047 doorjamb with boring for pivot

Basket Area Locus Square Opening elevation 1829 **NFC** L501 B1 131.592 Closing Elevation Weight Date Manager Loci Type 131.282 08-Jul-03 Schuler destruction fill Yes Plaster No Human Bones Yes **Ceramic** Yes Ceramic non-pottery Yes Architectural Item No Iron Yes Tessera No Lead No *Lamp* Yes Glass No Inscription No Inscription Remarks 1829A Byzantine Umayyad bowl 1829 B/C drilled handle FW Bowl/Plate Base FW Bowl/Plate Rim FW Bowl/Plate Handle FW Bowl/Plate Body Shard 2 FW Juglet Base **CCW Pot Base** FW Juglet Rim FW Juglet Handle FW Juglet Body Shard CCW Pot Rim CCW Pot Handle CCW Body Shard CCW Casserole Base CCW Casserole Rim CCW Casserole Handle CCW Bowl Base CCW Bowl Rim **CCW Bowl Handle** 0 CCW Lid Rim CCW Lid Handle OCW Jar Base OCW Jar Rim OCW Jar Handle OCW Jar Body Shard

0 0 0 2 52 0 **OCW Other Base** OCW Other Rim **OCW Other Handle OCW Other Body Shard** Lamp Base 0 0 0 0 Lamp Rim Lamp Handle **Analysis** 

25 pieces of plaster more than 2 cm in size, 1 w curved red stroke 1 cm in width, 1 piece with textured surface and ridges 5-7mm apart, 1 with red paint on surface continuing down one edge, 1 of white plaster with little fiber and a red stripe, some with small amounts of dark red

3 roof tiles, two with lips

tesserae

1 cm --4 black, 1 red, 14 white

1.5 cm -- 7 white

2 tesserae blocks (10·15 tesserae each, .5·1cm)

3 glass fragments, one decorated with wing/feathers

one bone fragment

- W520 is mostly collapsed at this level. There is a finely-worked stone in the corner.
- W521 appeared clearly at the corner. The wall was cleared at this level to the west.
- A new column drum appeared in situ parallel to the first drum in the south aisle.
- Continued work on Square C3
  - Starting elevation = 131.31
  - Ending elevation = 131.21
  - The soil is Horizon B

**Basket** Area Locus Square Opening elevation 1830 **NEC** L501 C3 131.312 Closing Elevation Weight Date Manager Loci Type 131.212 1.8 06-Jul-03 Schuler destruction fill No Human Bones Yes Ceramic Plaster Nο Yes Ceramic non-pottery No Architectural Item No Iron Yes Tessera No Lead Lamp Nο Yes Glass Inscription No Inscription Remarks 1830A -- Late Roman C Form 10 Rim Plate FW Bowl/Plate Handle FW Bowl/Plate Base FW Bowl/Plate Rim FW Bowl/Plate Body Shard 0 FW Juglet Base FW Juglet Rim FW Juglet Handle FW Juglet Body Shard **CCW Pot Base** 0 0 0 **CCW Pot Rim** CCW Body Shard CCW Casserole Base CCW Casserole Rim CCW Pot Handle 118 CCW Casserole Handle CCW Bowl Base **CCW Bowl Rim CCW Bowl Handle CCW Lid Base CCW Lid Rim CCW Lid Handle OCW Jar Base** OCW Jar Rim OCW Jar Handle OCW Jar Body Shard 0 0 1

OCW Other Base OCW Other Rim OCW Other Handle OCW Other Body Shard Lamp Base 0

Lamp Rim Lamp Handle Lamp Body Shard 0

Analysis

10 roof tile fragments

5 glass fragments

tesserae:
1 cm -- 10 white, 2 black
1.5 cm -- 6 white
2 cm -- 2 white

- The blocked doorway on the south wall (0.92 m wide; 3.38 m from the SE corner) is framed to the west by basalt door jambs, some of which have collapsed.
- To the west of the doorway, the wall was cleared at this elevation to the end of the square. Only a few stones are finely worked. The upper sections of the wall are constructed of stone of disparate sizes.

## Observations

 As the first column in the north run appears in position parallel to the south run, the position of the second visible column in the north run remains to be explained.

