KEDESH LOCUS SHEET

AREA: CB15 NE  
LOCUS: CB15000

TYPE (WALL, FLOOR, FILL ETC.): Topsoil

DEG. LEVEL(S): 464.67
END LEVEL(S): 464.23
UNDER LOCUS (ES): 815001
OVER LOCUS(ES): 815001

UNITS IN LOCUS: 150

FINDS:

1. POTTERY: TOTAL 2.3 Kg  FINE unknown UNIQ unknown  Vol. 2/96 6

LBM Ros Al-Fikra

SPAN/CONDITION: EB/MB to early modern

2. LAMPS: WHEEL-MADE     HEAV. MOULD-MADE     ROMAN

3. COINS

4. FRAGMENT

5. OTHER

6. INC.

7. SEDIMENT ANALYSIS/FLINT

LOCUS DESCRIPTION: INCLUDE 1. PHYSICAL DESCRIPTION, PRESERVATION, EXTENT 2. RELATION TO OTHER LOCUS (E.G./UNDER/TOPPING/BONDING WITH OTHER FLOORS/FILLS/WALLS ETC.). USE OTHER SIDE OF SHEET IF NECESSARY.

Topsoil during removal of 450 barrel.
AREA CB 4 N E
 Lokus CB15001!

TYPE (WALL, FLOOR, FILL ETC.)

BEGIN LEVEL(S): 464.34

END LEVEL(S): 414.15

UNDER LOCUS(ES): CB15000

OVER LOCUS(ES):

UNITS IN LOCUS: 160

CB5029

FINDS:
1. POTTERY: TOTAL WT: kg

FINE UNIDENTIFIED

LDM

SPAN/CONDITION: Iron Age to Hellenistic C

2. LAMPS: WHELMade HELL MOULDMade ROMAN

3. COINS

4. FAUNAL

5. OTHER

6. INV.

7. SEDIMENT ANALYSIS/FLOAT

LOCUS DESCRIPTION INCLUDE: 1. PHYSICAL DESCRIPTION, PRESERVATION, EXTENT

2. RELATION TO OTHER LOCUS(ES): OVER/UNDER/TOUCHING/BONDING WITH OTHER FLOORS/FILLS/WALLS ETC. USE OTHER SIDE OF SHEET IF NECESSARY

Subsoil during removal of 60 cm. Canal down on floor CB15002.