

SAHRIS OBJECT PDF REPORT

Object Code: WWEXP19.1

Quantity: 32.00

Cultural Association:

Maker:

Production Place:

Description:

Sediment Samples for Isotope Analysis

WW ID

Exc.

Square

Weight (incl. packaging)

Peter

Berna

Goldberg

OSL

Description

Date

4657,7

1 NW

G500

78g

11

8 upper?

white layer above PT

17/7/2019

4657,6

1 NW

G500

100g

11

7

dark blackish layer

17/7/2019

4657,1

1 NW

G500

119.5g

10

4a

4a lower darker part

17/7/2019

4657,5

1 NW

G500

99.5g

11

5

white-greyish layer

17/7/2019

4657,3

1 NW

G500

136g

10

4b

red-brown upper, more pinkish-white

17/7/2019

4657,4

1 NW

G500

119.5g

10

4b

red-brown lower

17/7/2019

4657,9

1 NW

G500

116g

12

R

9

17/7/2019

4657,8

1 NW

G500

94g

12

PT

8

17/7/2019

4657
1 NW
G500
87g
10

4a

upper 4a pinkish
17/7/2019

4657,2
1 NW
G500
132.5g
10

4b

upper 4b, white-beige layer
17/7/2019

4845,1
2
QQ462
130g
MSA?

WWD31/32
white speckled, then dark brown, microfauna seen
17/7/2019

4845,7
2
QQ462
149.5g
MSA bottom

WWD36
brown layer lower, very soft like upper part, macrofauna sticking out of profile
17/7/2019

4845
2
PP462
178.5g
top

WWD30
grey top

17/7/2019

4845,4
2
QQ462
109g
MSA

WWD34?

darkest layer, black-brown, homogenous, no finds or gravel seen, large sand grains
17/7/2019

4845,2
2
QQ462
98g
MSA

WWD32?

brown between two white layers, some of the upper white lens included
17/7/2019

4845,3
2
QQ462
109.5g
MSA

WWD33

light layer, piece of macrofauna and stalagmite seen
17/7/2019

4845,6
2
QQ462
92g
MSA

brown layer upper, very soft, with microfauna, some material from light layer across is mixed in
17/7/2019

4845,5
2
QQ462
110g
MSA

WWD35?

light brown layer but homogenous, large sand grains

17/7/2019

4694,2
1 OP3
L487
139g
MM

above WWD45, tons of microfauna, pinkish, super fine runny sediment
17/7/2019

4694,1
1 OP3
L487
118g
SR/MM?

lots of rocks and microfauna, black spots
17/7/2019

4694
1 OP3
L488
165.5g
SR?

quiete homogenous red sand with some concretions
17/7/2019

4694,3
1 OP3
L488
152.5g
MM/TS?

direct under WWD45, super soft, less microfauna
17/7/2019

4723

282.5g
Rubble?

taken in front of stalagmite in entrance as modern comparison sample

18/7/2019

4620,5
OP5
L520d
103g
GS

suffix one on tag and bag, to change to 5
18/7/2019

ID
Operation
Weight
Feature
Square
Date

7844,6
5
82.5g
CBS
L509c
2019/08/08

6765,6
5
50.5g
AAS
L510d
2019/02/08

6181,6
5
42.5g
DC
L510d
30/7/2019

7444,6
5
55g
AAS
~
2019/06/08

4907,6
5
60g
FBS
L510d
19/7/2019

5168,6
5
51.5g
BWS
L510d
22/7/2019

5621,6
5
50g
AS
L510d
24/7/2019

4620,6
5
91g
GS
L510d
~

Provenance:

Wonderwerk Cave