

CDC Sh/gt 7.10

B
Phy
cont

B
Phy
cont

ti p
L s

1

1

1

hc R
R
skull
skull
L

und. vt.
Body
calc R
pnc
articl

14

1

hc L
mx R
L
md R
L

act R
L

P

R s

ma d

p

L s

d

teeth

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

P

R s

mt d

HEAD

vt atlas
axis
other
conv.

p

L s

d

thor

c/s - dmp
py - dmp

lumb.

ph. ltr

sacr

2nd

coll

2nd

VT

ab. ph.

blade

FOOT

reck 5c R

ZONE

TOTAL

L

TOTAL

18

12=57

23=26=58

P

TOTAL

R s

CONTEXT

hu d

MAN

P

MAN

L s

MAN

d

MAN

P

MAN

L s

MAN

d

MAN

P

MAN

L s

MAN

d

MAN

P

MAN

L s

MAN

d

MAN

P

MAN

L s

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MAN

L s

MAN

d

MAN

P

MAN

L s

MAN

d

MAN

P

MAN

L s

MAN

d

MAN

46

MAN

MAN

MAN

5

5

10

53

26

79

[illegible]

cube

Page p.4

(all same main period)

Site B

B

B

Ph5

Ph4 cont

Ph5, cont

				th p					
				L s					
				d					
				und. vt.					
				Body					
				calc R					
				pro					
				artic L					
				rostr R					
				L					
				P					
				R s					
				ma d					
				P					
				L s					
				d					
				P					
				R s					
				mt d					
				P					
				L s					
				d					
				c/s dmp					
				ph leg					
				2nd					
				3rd					
				ab. ph.					
				FOOT					
				ZONE					
				TOTAL					
				TOTAL					
				CONTEXT					
				MAN					
				Ph 2,3,4,5.					
				z fr Tot					
				FRAGS					
				TOTAL					
				hc					
				sk					
				mx					
				md					
				"					
				E					
				HEAD					
				at/ax					
				sc					
				hu					
				ra					
				ul					
				re					
				fe					
				ti/r					
				Body					
				op/bol					
				mc					
				mt					
				mp					
				ph					
				Foot					

CUDC

Unit p.3

Total	✓	c	size	Sh/p - size	Sm Mamm	Bird.
			R	R	✓ R O	✓ R O
Site B Ph2						
550						1
551	12		1			
557			1			
541			6			1
528 3/3/4	8	1	1,2		1	
609	1		1,1		1	
* 544	21		17	3		1

Site B Ph3						
528	7	1	1, 1			
538				2		
561				2		
544/1		1		2,1		
544/2			5	6	1	
545				3		
"/1		ch		3		
546/1	63	1	4			
548			8	1	6	
565		3	12			
Ph3 Total	70	7	35	1	25	
		43		26		

1 pc piece ch u ? sawn.

Ph4						
911/3	9		1	1		2
928				1		
929			1			
512/1					1	
932					1	
547	1		2	1	7	
905/1	18	1	1	1		
919/1		1		1		
923		1	1			
517/1/2	4	1	1	5	2	
cont below	5	1	1	13	8	

Ph5						
272		4	5	2	1	
909		5				
911/1	35			1		1
911/2	1,1	3	ch	5		2
912/1				2		
918/1		1		1		
519					4	
511/2	13		1			
514					1	
518/1		4	1	2	3	
518/2					1	
522/1			1		1	
501		1	1			

fr/tid, carbonised? sieved.
counting only > 1cm or significant
small bones.

Ph5 so far:-	2	18	9	13	11	3
		-29-		-24-		-3-

Ph4 cont						
510	30	2	2		15	
510/1			2		4	
510/2			3			
501/2	1	4	6	1	c.12	
521/1		2	1	4	8	
532		1		1		
Phase 4 Tot	101	13	22	11	50	
		37 correct		62		

CUDC 49

CUDC

Unit 7.4

			c -	s	z	e	shy p.		Sn Mamm	Bod	
Site B Ph 5 cont. unassoc. 502	C/F 6 unassoc. from p. 3	2	18	9			13	11	3	-	1 f/t d
502W			8	6				1			
" E	1		1	4			6	11			
504			1, 1	5				6			
1/2				4		1		1			
506				1							
12			3	1			2	1			
Site B Phase 5 Tot	123	3	33 66	30	1	21 53	31		3 3		1 1
End											