

TH64-66 Phase II
Early Saxon Bone.

		C	S/g	P	Un	Tot
N17 Grubenhaus b (d)		3 2 5		1 1 2	1	8
517	5		-	2		
		Dones rather complete.				
1A 522	1	1				
	3					
	2					
	6	1 7 (3)	1			
018 F42 317	1	1		1		
	1					
	2	2 4 (3)	-	1		
021 F40 208				1		
				1		
		16	1	4	H 2	17 40

Horse

2 sep. 1 think 2 decid
lower premolars in wear.

long. 23cm lge med sm
one long 18cm.

1 rib 3 rib
2 ribs

lge med

1 rib

4 other 2 ribs
one ? caudal, 2 (found) sh/dog/jg
med

2 ribs

1 other

rib 17cm long.

Other ES puts ES/LS, recorded on LS, Ph III lists.

019 F7 60, 77, 78, 135, 75, 77. 1/2	13	11	-	Phase list at 30 May 85 [27] which has. by Rabbit 1	26	51
019 F16 55, 141	3				5	8
019 F21 76	1	1	-	Horse 1 wkd Bone v. eroded.	7	10

ES bone is very eroded and
foggy.
Maybe less chopped.

Total including above	33	13	4	H 3 (Rabbit)	55	109
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517 mt Bp 40½ SD 22.3
hu BT (≤ 60) don't use.

522 ti p Bd 53.5, -

hc R
R
skull both
L
hc L
mx R
L
md R
L
teeth
HEAD
vt atlas
nris
ur
err.
thor
lumb.
sacr
cdl
VT
blade
neck 5c R
L
P
R s
hu d
P
S
d
P
S
d
P
S
d
P
L s
d
ul R
L
d s
il
R
at is
pe
u s
u
L
act
act
pu
P
R s
fe d
P
S
d
fib/pat
P
R s
ti d

Took

ti p
L s
d
ind. vt
BODY
calc R
prox
act L
act R
L
P
R s
mc d
P
L s
d
P
R s
mt d
P
L s
d
c/s-dmp
fig-abmp
ph let
2nd
3rd
ab. ph.
FOOT
ZONE
TOTAL
TOTAL
CONTEXT
MN
FRAGS
TOTAL
hc
sk
mx
md
"
t
HEAD
at/ax
sc
hu
ra
ul
pe
fe
bi/fi
BODY
cp/tol
mc
mt
mp
ph
FOOT

10
Sep.

522

522 mt μ GL 113.6 Dp 18.1 SD 9.8 Bdia 21.0 Bd 21.7 Bd med $\frac{1}{2}$ 10.3
Dp 18.8 Bd 14.8 little Bd 9.2

looks sheep not goat.

hc R		ti p	
R		L s	
skull both		d	
L	1 sq	ind. vt. BODY	1 1
hc L		calc R	
mx R		prox	
L 1		artic L	
md R		act R	
L		L	
teeth	uninterrupted upper molars.	p	
HEAD		R s	
vt atlas		mc d	
axis		p	
cr		L s	
dent.		d	
thor		p	
lumb.		R s	
sacr		mt d	
cdl		p	
VT		L s	
blade		d	
neck sc R		c/s-dmp	
L		fig-abmp	
p		ph let	
R s		2nd	
hu d		3rd	
p		ab. ph.	
s		FOOT	
d		ZONE	
ra		TOTAL	2 1 1 1
p		TOTAL	2 1 1 1
L s		CONTEXT	517 522 317 208
d			
ul R		MN	
L		FRAGS	
hs		TOTAL	
il.		hc	
Rect. is		sk	
pe		mx	
L		md	
act		"	
pu.		t	
p		HEAD	
R s		at/ax	
fe d		sc	
p		hu	
d		ra	
fix/pat		ul	
p		pe	
R s		fe	
ti d		ti/fe	
		BODY	
		cp/tol	
		mc	
		mt	
		mp	
		ph	
		FOOT	

T006

517 mx θ_c M^2 b $\pi^3 \setminus H$

" ti μ Bd 28.6 SD 18.8

522 ti μ Bd (prox end unfused) 30.8 SD 21.0