

[illegible]

2396 md

whole thing but no teeth - quite a lot of mud inside -
one can't be sure that the teeth have been lost
in excavation, but there are no mid^d fragments
in this layer.

T136

L24				L25			
hc R	1			1	2		
R							
skull both							
L							
hc L							
mx R							
L							
md R							
L							
teeth							
HEAD	1/1	3/4	1	5	1	15	
ax							
ax							
other cerv.							
thor							
lumb							
sacr.							
caudal							
VT							
sc R							
L							
P							
RS							
hu d							
P							
LS							
d							
R							
ra d							
P							
LS							
d							
ul R							
L							
u							
R is							
pe pu							
u							
L is							
pu							
P							
RS							
fe d							
P							
LS							
d							
family (patella)							
P							
RS							
ti d							

bi p							
LS							
d							
BODY	1/2	3/3	1/1	4/2	1	2/1	1/4
calc R							
L							
astr R							
L							
P							
RS							
mc d							
P							
LS							
d							
P							
RS							
mt d							
P							
LS							
d							
ab. mp.							
phal 1st							
2nd							
3rd							
ab. ph.							
FOOT	4	5/2	1/1	2	-	1	1/2
ONE	2/6	9/5	2/2	1/9	6	3	1/1
TOTAL	4/6	11/8	2/3	1/10	7	5	2/2
F7	2625	2664	2372	2651	2376	2559	3040
F2							
F3	2129						
F6	2103						
F1	2145						
F8	2122						
F4	3063						
F7	2106						
MN							
FRAGS.							
TOTAL	1	2/3	1	1/1		2/1	1/4
FRAGS.							
hc							
sk							
mx							
md							
t							
HEAD							
ab. ax							
sc							
hu							
ra							
ul							
pe							
fe							
ti/fh							
BODY	1	2/3	1	1		1	2
cp/tst							
mc							
mt							
mp							
ph.							
FOOT							

2664 mt wk^d sep. large one. prox ant & medial end has been worked into three facets but bone broken at this end, and also distal end.

" path phalanges. sep 1st phal: Osteoarthritis on prox end. The grooves are deep and affect the both lateral and medial parts of the articular surface. There is proliferation of bone around the proximal end, and reduction of bone on the posterior proximal part) x in the central dip of the proximal posterior end of the shaft. Distal end normal.

PHOTO

" sep Another 1st ph from this layer is quite roughened.

" sep 2nd phal shows the pitting typical of osteoarthritis on the prox' articular surface and there is some alteration of the edge of the art. surface.

- the three bones are not from the same foot.

2372 calc. β complete - very unusual for the tuber calcis to be there, though usually I haven't seen actual chop marks.

" k - this one the tuber c is missing (broken or chopped?) & there's a knife mark near the broken end.

" mt wk^d. very little - two areas smoothed, on distal end, anteriorly, by the either side of the foramen.

2559 mc β ?
ch across, transversely, through^{sep} on distal end below foramen, from anteriorly.

L26

[illegible]

2608 mt wkcd distal end, apparently cut right down
?? sandpaper?

564 sc path periosteal exostosis on medial & lateral sides around the spine,
but not affecting the neck. sep.

407 mc path very fat. not described yet. 3rd ph. ? from this one.

454 astr path exostosis around all the articular surfaces. large.
not much alteration of the " " themselves.

[illegible]

186 861 pat. ra. There is an ^{raised} oval area of bone alteration 18 x 8 mm
at the edge of the ulna groove. Flur and
periosteal (no altⁿ inside bone)

834 pat. 1st ph. Just rather roughened, pr. cut aspect, not on other surface.

T142

M	N	N	N
26	17	18	19
hc R			
R			
skull both			
L			
hc L			
mx R			
L			
md R			
L			
teeth			
HEAD			
atlas			
axis			
thor			
lumb			
sacr			
caudal			
VT			
sc R			
L			
P			
Rs			
hu d			
P			
Ls			
d			
P			
Rs			
ra			
P			
Ls			
d			
ul R			
L			
il			
Rs			
pe pu			
il			
L is			
pu			
P			
Rs			
fe d			
P			
Ls			
d			
fabula (patella)			
P			
Rs			
ti d			

bi p	Ls	He							
d									
BODY	2/3/-	16/8	1/2/6	4/3	5/1/2/1/2	54			
calc R									
L									
astr R									
L									
P									
Rs									
mc d									
P									
Ls									
d									
P									
Rs									
mt d									
P									
Ls									
d									
ab. mp									
phal 1st									
2nd									
3rd									
ab. ph.									
FOOT	1/2/2	6/3	1/2/1	2/1	3/1/1/1	2/1/1	29		
TOTAL	9/5/5/1	23/11	2/5/8/1	7/4	10/2/3/3	2/3/1/1			
TOTAL	20/9/7/1	31	2/1/6	11/1/1	14/6	12/6/4/3/3/1/1			
F100	3061	514	509						
F103	2737	2711	2711						
F27									
F5	381	393	437						
F15	416	418	391						
F3	376	412							
F32	355	360	377						
F37	404	324	293						
F37.6	348								
MN									
FRAGS									
TOTAL	11/4/2	8/9	1/1/3/1/1/7/2	2/4/1	1				
FRAGS									
hc									
sk									
mx									
md									
t									
HEAD	4/1	1/1	1	3/1					
ab. ax									
sc									
hu									
ra									
ul									
pe									
fe									
ti/fib									
BODY	5/4/1	7/1	1/2/1/1/4/1	2/4	1	30			
epist									
mc									
mt									
mp									
ph									
FOOT	2/-/1	7	1	1					

• 514 mt wk'd There is a hole 15 x 13 mm diam through prox end into bone cavity.

363 SK β small patch of burning

" mc β ch on back of d. condyles
? skin / tendon.

404 fe wk'd } spindle wheel ✓

293 mc β ? dot, eps. chopped off, from back.

348 rat fits ep from 324 - see notes.
" β 2 small ? knife marks. ? skinning.