

beLRzfrTot

LSJ26 F34 2183

10

GL 83.7

3	2	1
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checked v. red.

Letter T 17 as 85. ? fallow deer

LS K23 F48 2186

circ. ^{below} ~~above~~ burr 62

" of bar 119

" above ~~below~~ bus 65

Follow f e s L 1 Sep omitted

LS .. F73 2326 ulna[?] R t

37 2388

F9 2164

dog on fox
pe R t sep to check.

still unsure. most likely
small dog.

✓ human f psd L ♀ baby (GL 71)

in quiz bag - Sep. to return to N.A.U.

Horse
beILRzfrTot

Dog
beILRzfrTot

Cat
beILRzfrTot

Other
beILRzfrTot

LS K25 F14 2676 fe s L 1
" 2742 ph 1st t
" 2726 74 52.2 32.2 49.9

pe L F
moderate size.

? see tib sd L t
very lag for sheep.
omitted through
lack of time

" " " 3041 axis 1 probably fused.
" hu d R t BT 70.6

" F12 2719 metacarp. t
fairly large. fl 56 1/2

" F16 2694 3rd phal t ch, I think, on prox artic.
BF 49, GB $\leq$ 76 (to 3mm) GL $\leq$ 63 (to 5mm)
LF 30 HP 41

F23 2749 calc. L t
1st ph t

F16 2783 mp abax t

LS K26 F36 2400

hu psd L F
166

LS L20 1281 fe d t - undamaged.
oep.

LS L20 F40 1347

hu sd L t } no other bones.
sc L t }
sc L t GLP 29 SL 25.3
fe psd R t distal end eroded.
fe psd L t
mp t t
tib psd L t
mp t

" 1302

F20 1322

F20 1322 hu sd L t Bd 73

" pelv. L t

" " R t

" 1275 cerv. vt b (f prox, unf dist)
tib p R t Bp 88

am sure.
human nearly sure it's
buck L 1 sep.

F13 1245 cerv vt t 7th.

" " b fp, unf d.

" " " " - could be one horse.

" 1251 " " ep fcs. (don't count)
pel il

Horse
beLRzfrTot

Doq
beLRzfrTot

Cat
beLRzfrTot

Other M.
beILRzfrTot

LS L21 F48 ⁸² ~~1146~~ ~~above my p. 1~~

L24 F71 2528 1st ph. 1 GL 80
80 ^{Bd} 51.9 31.0 ^{Bd} 44.0

L24 F51 2568

md L 1
\\ \\ | a | a | b | b a |
\\ ch + rash (xv) 76
carnassial L 24.0 B 9.7

vert thor. Ht } probably
 vert lumb. Ht } one.

LS L25 FI 2124 calc L $\bar{f}^-$

max L 1
 mid L 1^H I think they march
 w ben w w
 tib L 1^H
 tib p R 1^H Sp 16.4
 c.105 - 7.7.13 (to mm)
 L 19.8 B 7.5

(8) Ch t raw L 67.6

(1) md. L 124.3

(11) P_{1-4} 37.2

(10) 11.3
 32.0

hu d L t-Bd 27.5)

ul psd L 6 {

rapd h b

Silver - dra fused 11-12mo,

PI3 erupts 6-7 mo. Vertebral eps. 3-6 mo.

→ Possible but unlikely,

Since her teeth show wear onto denture. But diet??

Presumably not same dog as skull, because imm. - all are Left side.

One might argue it is one dog $\alpha \rightarrow$ diet gritty.

it lumb. ff

ribs 12 ^{pairs} ~~not~~ counted, I think dog.

Two of them? broken and healed;

thoroughly heated

LS L25 F7 2104 mand R ^{f.}
~~'condyles & corner of jaw.~~

W 126 F56 2344 atlas t
 axis b dist ep fuorg, Met f.
 other cerv. b pf, d partly f
 " " b pf d unf.
 sk. 1 - occ.

LS L26 F54 2545 vt cov. 1 - pf, d almost f.
f. line vis.

रायल इ ई

GLE of ra. 307 (Kreswaller)

Sp 79 SD 37.3 Bd 71.8 BFa 60.3

other Mann.
beiLRzfrTot

Two partial skeletons:-

1st skull. sut. partially f. fo/fo; fo/pas; pas/squ.

max
Right
nd

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	a	a	a	a												a	a	a	a
a	a	a		a	-	-	-	-	-	-	-	a	/	a	a	a	a		

ku	R	1
	L	1
ul		1
ul	R	1
	L	1
sk	ra R	1
	L	1
tib	R	1
	L	1
fib		1

(1)		79
(6)	64	63
(7)	47	46
(22)	43	42.9
(23)	57 $\frac{1}{2}$	
(32)	24 $\frac{1}{2}$	23.0
(29)		23.8

2nd skull. sut. visible, ~~but~~ almost fused.

a	a	a	/	a	/	/	/							a	/	a	a	/
								/	/	/	a					a	a	a

sc R t
hu R f f. live vis., but I think this may last a
long time.

GL 83.2 Φd 15.0 SD 5.0

pel	R	F					
"	L	F					
fe	R	F	-92	17.3	7.0	16.1	
fe	L	F	91.5	17.3	7.0	16.5	
fib		ft					
tib	R	F	98.1	16.1	5.7	12.5	
tib	L	F	98.0	16.3	5.6	12.3	

rt thor	t	
lumb	ttt	
ribs	2	- probably all from 1st skel.

no butchery marks.

fib	L	
-----	---	--

L5 L27 F28 2355 sc ^{small} bit L of head. t
 " | 2352 t p/m t^b in wear

One corner burnt black
M₁ or 2 1 thin. Not P₁ or T₃
Height 224. i.e. old.

LS M19 F55 469

ra $\hat{R}$ FGL.
14.8, -15.7, 10.4, 20.5
SD, also mit Sh. w.

T101

Horse
beLRzfrTot

Der
bellRzfrTot

Cat
beLRzfrTot

Other Mamm. bellRzirTot

LS M20 F66 758

km s R 1 SD 9.4

M20 F87 844

vertebr. Path - the spinal process is bent over and there is ex^s on the ~~anter~~^{left} cranial articular process. ✓

LS M21 F65 966

(see note
on dating)

pe L E
hib p R t Bp 29±1
mp t

982

md L 1
no teeth, just the back part.

LS M21 F140 1028 vt lub. $-\Omega$ f (just lateral
spines
broken)

.. F100 1018 t P₂ R 1 Ht. 144 1/2
(1st check t.) adult nest rd.
(L 32 1/2 B 17.2)

LS M21 F78 959 ~~at 21 259.4~~ ~~ma ps L 1 et.~~

LS M24 F50 2159

? human? mp (2 sep)

LS	M25	F38	2149
			2671

? human	(1) sep
human	(2 sep)
mand & clavicle	

.. 2150

md 2. vt 223 miles

15 N19 F2 257 mc L $f_{\text{path}}^{\text{sep.}}$ $\xrightarrow{\text{see descr. note.}}$
 gully
 1 GL 201 GL lat (Kiese) 194
 Bp - (path) SD (- path) Bd 48.5
 walter 1888

L3 N19 F67 153 ^{adr}
~~carrots~~. L 1
GB 70 (measuring box)
GH 59 "
thor vt p/p se, no β.

thor vt 1010 α , no β .
identification sound I think, though might have hesitated if not there.

F7 152 abaxial
mt IV L F

WS N21 F115 807 vt cerv. t
vt lumb b pf, d partly f.
antr R l
QB 65, GH 57, BFD 51½

LS N22 F92 640

.md L | Puppy hu R F
 (XXX)(X)(a)(a)(X) C GL 86.8 SD 10.5 Bd 16.0
 SC R t ^{sep.} small but more robust than fox.
 GWP 19.9 SLG 16.3 HS 94 ± 3
 vt covr. t
 atlow t
 T102

657

T102

TH

HORSE - all ph.

III

Horse. and Anat Anal to type
2 Teas to type.

no. features. (152 A features)
- 24 features, 49 bones - same characteristic
of being very spread around.

III

wkd p6 176
path p5 257
- burnt tooth p4

IV

path p1, p7
- bnt tlb p4

V

path mt 2193

VII " 3020

nothing else 4 interest I think.

Meas. III

mx	cheek tooth row L	165
ra	GLE [*] /Bp/SD/Bd	307 [*] /79/37.3/71.8/60.3
tib	Height estimate [*]	
	Bp	88
calc	QL	102
astr	QB/QH/BFd	70/59 ¹ / ₂ ; 65/57/51.5
mc	GLE [*] /QL/Bd	194 [*] /201/ 48.5
mt	Bp	46.5
1st ph	QL/Bp/SD/Bd	c75
		74/ 52.2/ 32.2/49.9
		80/51.9/31.0/44.0
3rd phalanx	BF/HP	49/41

1.33238 m 52.46" 13 hands

1.2435 m 48.96" 12(1/4) hands.

haven't
published phots.

IV - see sheet

V (10-13/4th C see next page.

tibia QL/QL^{*}/Bp/SD/Bd 294/274/-/29/56¹/₂

VI radius 350/339/80/33.7/74.1
tibia 341/309/93.4/31.5/74

* see von den Driesch & Bezzel 1974 fig. 1
T103

VII
mandible
skull

stet

(1) c.318 (2) c.335
(6) 140 (8) 71 (19) 144

1.47m 57.9" 14 1/2 hands
1.35m 53.0" 13 hands

III Dog.

a few
✓ meas, ht estimates

✓ age

✓ skull / skull idea.

✓ frequency.

✓ anat anat.

✓ fragmentation. - all are on the zone list.

✓ 10922 K, & Harcourt.

Dog

		III	
mandible	xr /	{ 76 ; { 67.6	
M (coronoid)	L/B	{ 24.0/9.7 ; { 19.8/7.5	
scapula	QLP/SLC/	19.9/16.3	small
humerus	QL (Ht at)	166 (54.3cm)	
	Bd	27.5, 32.0	
radius	QL/Bp/mw/Bd (Ht at)	148/15.7/10.4/20.5 (49.0cm)	
tibia	Bp/msw	36.2/14.3	

QL's are within Harc. AS range.

Anat.	III	IV
sk		1
mx	1	4
md	4	4
	5	9
vt	5	32
sc	1	3
hm	4	6
ra	2	6
ml	1	1
pe	3 - [1 day fox]	3
fe		3
ti/fi	1	5
	17	59
for	0	1
	22	6
		7

msw mid shaft width (Harcourt ms diameter)

75+1 sk

T105

IV

sk (some Dried - only ones, p 6)
 sk { I 179; II 98½; III 89; IV 97; IX 83.2; X 53½; XI 59; XII 34.2; P4 L 19.0GB 10.0. P4 L 19.0GB 10.0
 Cephalic Index $\text{IV} \cdot 100 / \text{I}$ 54.2 Snout Index $\text{III} \cdot 100 / \text{I}$ 49.7 Snout Width Index $\text{XII} \cdot 100 / \text{III}$ 38.4
 mx XI 61

md chtr L / corn L/B 76.6 / 23.1 / 8.6; 55/-/-; - / 20.3 / 8.5. ^{this has more - p7}
 sc GLP / SLC / HS - / 22.8 / -; 31 / 28 / 145
 hu Bd 33
 ra usual 145 / 15.5 / 10.9 / 19.5; 48.1cm
 " Bp 15.8
 " Bd 25.3
 fe Bp 34.1
 tub SD / Bd 14.0 = msw / 32.1
 usual SD / Bd 13.2 / 23.8; 12.0 / 21.6
 206 / 35.5 / 13.6 / 22.5
 61cm
 192 / 18.6 / 13.9 / 24.0
 skeleton ra
 msw 14.5
 63.007cm
 ul GL 222 62337
 fe 200 / 38.5 / 14.3 / 32.6 61504
 = msw
 ti 208 / 36.7 / 13.4 / 23.7
 61.677
 = msw
 - 62.13 cm

Notes:

- ✓ Is ^{skull} dog p 8 small? - yes. smaller than
- ✓ no B
- slight path p 6 - two bent over vt spine.
- ✓ check I understand partial skeleton.
- ✓ - seems all.

beLRzfrTot Dog

Cat

Other Mamm.

beLRzfrTot

beLRzfrTot

beLRzfrTot

beLRzfrTot

LS N22 F98 644 ob mcVR t

LS 017 F29 420

hu sd R t Bd 32.0
 - bit difficult to take.
 or SD 12.4

LS 018 F17 176

mx LdR 1
 check t. P1 2 3 III 2 3
 R w w w w w w
 Height 17, 16, 18,
 L w w w w w -
 15, 15, 16, 13, 15

but anterior part worn to the rest

In Bork II's the ant infundibulum is worn through and the posterior infundibulum is not filled with secondary dentine

check t row L Rt - 165

elderly.

LS 018 F7 27

rabbit ti s L 1^{sep.}

- good bit < my hare, matches rabbit.

LS 019 F21 76
?ES

mt ps R t v. broken. ^{sep + some frags,}
 prox. artie worked to hole ^{prob. this bone.}
 cut in it. no other sign of wkg.

019 F28 108

fe ps R t fully adult - looks
 quite old - heavy muscle
 attachments.

019 F28 114

mt p R t Bp (no abaxials) 46 1/2

SE

ab mp t^x

021 F48 231

hup sd L F too bkn to p. pe L t
 ti ps L t Bp 36.2
 ms w 14.3

" 296

vt cerv. t
 calc L t GL 102

P21 F12 36

hu p L t
 sc L t
 vt axio t
 cerv other 5x t
 vt th 2x t
 mp t

} fit