

Pratat. πA

Pig Lower Jaws & Teeth. g.l. Ph II

Have to do bnt Ld R: measuring.
sex (L WP) LWA LWA L/WA

Ph feat	LR, I	C, P	M	over crowding p.d. Stage Nor.	I, I ₂	M ₃ M ₁ M ₂ M ₃ M ³ C w WP w WA w WA w WA L w WA L
9II 98					MN 1	12.5
131					MN 1	R b 14.6, 32.4.
140	L		b L WA 13.8, 30.5	E	M	
"	R Ld R w w L w			MN 1		
142				MN 1	F	
145				Out of interest, measured not of max π_1^1 WP 13.8, π_2^2 WP 16.5 d	M	R b 13.6, 29.7 small R a 17.1, 32.0 ←
				MN 1, tho π_3 seems small for π^3		
149				MN 2	MN 3	
160	R	a \,		MN 1		L b 14.4, 32.1
164						R a 18.1, 31.5
168	L	little cur set (d) (a) WP 7.9 L 18.3	in unet. occl. WP 12.9 unet.	C		L a 16.3, 28.4
"	L			D		
"	L			F	MN 3	M
"	L	c c →?				
171	{ R w u \ M L w \ }	obs \ b b			MN 2	L b 14.6 32.1
	R w u (just)					
172						L c 13.6 30.4
177	L		f b \ no no D WP 12.6 prob E from alveolus.		M	L u 15.1 34.9 - b 17.5 31.5 L u 13.6 31.5 a 17.1, 30.2 L b 12.8 29.3 u 15.9, 29.1 R b 12.6 30.7
	L		a all b 14.3, 28.7	E		
	L		d probab 12.1 \	E	MN 4 (L π_3 's)	
feat 12 } MN 19 }			Pt 45		A B C D E F G H I	

Page 2												M ₃	M ³		
II	LR	I	C	P	M	WP WP WA, L. over	ordg pd. Stage.	MN	C	F	F				
187															
185		R			u u f e		?D								
		R } w bkn L } w bkn w w													
		R				\ but fully or a root space small		2							
190		R	F	\ \ b f \		Some (forgot to record, there was this layer)		1				L b 14.6, 31.0			
191						slightly rotated			M						
192		R			h e 10.7 13.0										
194		R bkn \ L bkn \ \ }						2							
(at this point decided also that DN should include MN based on loose lower to w/o mds) (Haven't used the MN)															
195															
205		L			\ bkn b		E	1				M ₂ wp e 14.4			
211		R w w \ F \ \ bkn d \ \					DE		M						
		L w													
		R			e bc 13.6 14.7, c. 33.4		E	2							
220												L b 15.4, 28.1			
256		L			(f) b C wp 8.3 10.7		C	1							
258		R			\ \ a 13.9, -		E	1				L b 15.7, 27.4			
267												R a 14.0 29.0			
269		L			b 14.2, 28.6		E	1							
283		R			bkn bc 15.6, 34 - large one, sep.		F								
		R			c 13.6, 29.9		F	2							
p2 A B C D E F G H I															
Pr 46															

	I	C P	M	over crdy p.d. St.	MN	C	P ₃	T ³
II 287	L L	d d \ bkn }? d }	- - F	2			b x-28.0	
			(- 29.8 some pitting on middle section of tooth)					
299	R	\ d a	E					
		13.1 15.2, c 32.5						
	R wn w \ IF		-					
	L wn							
R3 303	R	M \ w \) perman. max diam, which was near base, 18.0. -not huge.	(EFq)					
" 316	R	d \ j e in ocd. 10.2 13.0	E prob.					
323						M		
333	R mod M wn w bkn L wn w / 17½ think one.					R 15.4-but will probably increase. M neither F past with rot.	L d 13.5, 30.4	
	L	M v long max diam 18.5 Length outer curve, t nearly 2	\ d d g d in ocd. 10.8 13.4	E				
	L	w F abs a c d \						
	L	b h \ 10.4			S			
	L	? (\) (w) (g) wp 7.6			6			
340	R	j e c 10.5 12.4 14.6 c 28.2	F			M 16.7	L a 13.7, 32.7	
	L	d 12.4			2			
373								
377								
402	R	F bkn \ bkn d e \						
4873								b-16.3, 28.4
541	R \ bkn \ w F L \ \							
712					*	M		
						p3 A B C D E F G H I		III II

[illegible]

sk over

II Pig

teeth - md. page.

		(130)	(145)	(168)	(172)	(185)	(205)	(269)	(340)	(1255)	(1264)	(1283)	(1168)	(1195)	
SC	SLC	23.2	21.6	23.5	19.9	22.6	23.5	20	22.2, 22.4	22.4	24.5, 23.3	20.3	21.9	21.5	15 19.9-24.5 22.2 1.84
	SLC GLP			33.0	31.7	-	-			33.0	34.6		33.6		✓ lot

		(145)	(288)	(287)
hu	Bd	39.4	36	34.3
	BT	31.6	26.5	
	Payne.	20.5	18.7	17.2
	HTC			

I think
Bd/HTC (3) ✓

		(122)	(168)	(177)	(185)	(220)	(269)	(333)	(340)	(1266)
ra	Bp	22.1	26.2, 25½	24.2, 26.0	28.9	26	27.1	25.5	26.3	26.9
	SD				by.					
	Bd									

✓ ra Bp 11 22.1-28.9 25.88 1.713

ul DPA

pe LAR

fe DC Payne.

		(98)	(168)	(207)	(541)	(1266)
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ti	SD					
	Ba Payne.	26.4	29.1	26.4	25.6	28.1
	at 90° to axis of astragalus groove.		ok. f. line vis.			

✓ ti Bd P (taken at 90° to axis of astr. groove, Payne) lit

calc GL

		(168)	(233)	(269)	(297)
astr	QLL	40.6	37.7	40.0	38.5

✓ astr.

		(160)	(710)
	LIV		LIII
mc	QL	73.8 qu. long	78.4 quite
	Bd	16.4 a robust.	16.0 long.
	'post-box'	Bfd 14.4	

✓ mc

mt	QL		- but check, because my comp. is v. imm.
	Bd		

(171) quite
1st ph. GLpe 37.7 long
f line vis.