

Small Carnegie Diplobaculus CM 36039
collected from Powder River, WY in 1903
(McIntosh 1981:16)

McIntosh (2005) Baculus cericals (AMNH 6341)

	CL	FL	PCH	PCW
8	618	540	115	130
10	685	630	135	123
11	737	660	147	168
12	775	715	165	145
12	813	715	190	155
13	850	760	230	180
14	865	715	225	155
15	840	731	260	160
16	750	620	240	250

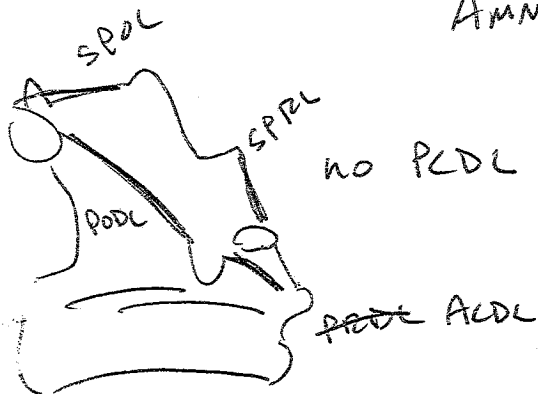
AMNH 7535 Anterior cericals of
Diplobaculus ... OR ARE THEY!

	ACH	ACW	PCH	PCW	CL/FL	TL	TH
C2	28	22	29	25	85/74	92	73
C3	17	28	24	36	104/89	111	86
C4	21	24	34	40	137/128	158	92
C5	22	37	39	47	168/152	189	102
C6	36	48	59	51	200/184	215	122
C7	40	37	56	66	272/251	305	148
C8	46	40	62	64	313/292	357	157
C9	50	56	75	67	342/326	413	167

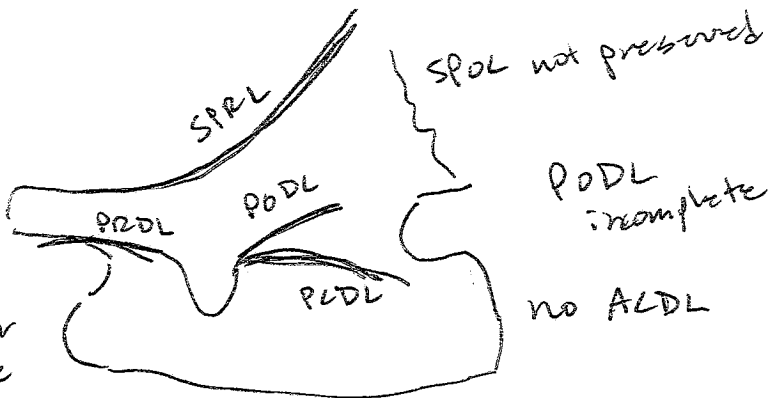
AMNH 7535
upstairs
specimen

no
lamina
connects
posteriorly

C2



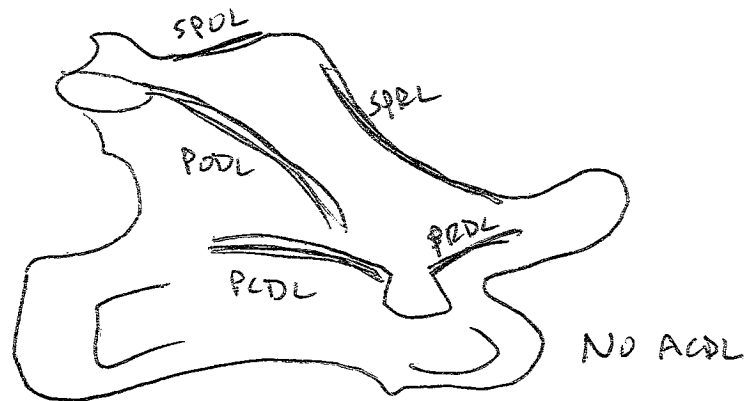
C3



Peduncular
Fossae

ANT not POST

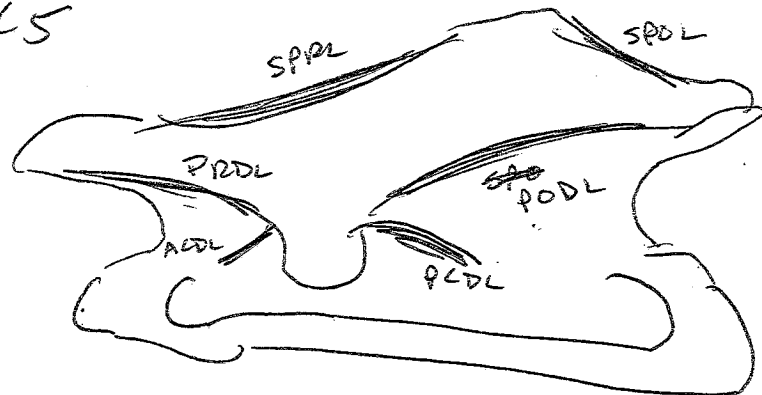
C4



Peduncular
Fossae

ant not post

C5



C6 same

C7 "

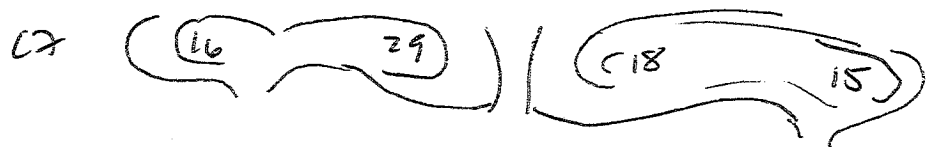
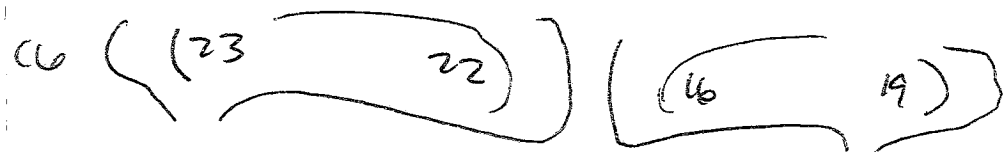
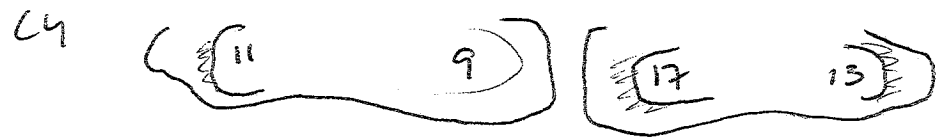
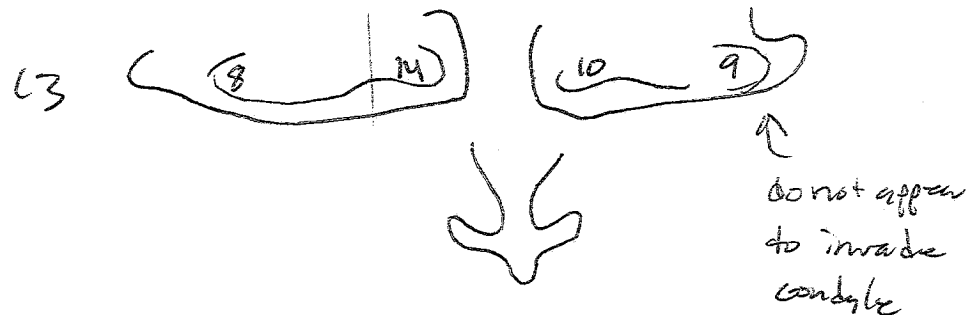
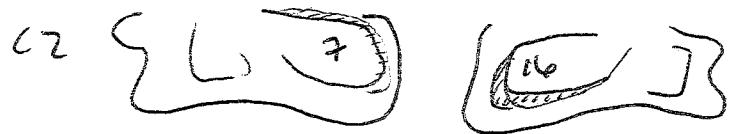
C8 "

C9 "

} peduncular fossae
not preserved +

weak prespinal
lamina

AmNH 7535 upstairs specimen



c1/c2



no elevated
SPRL

c3



c4

NO
ACDL

folded up



c5

NO ACDL

c6



ACDL area
crushed

c7



shallower
hore

ACDL
area
folded &
flat

c8



very low
ridge

LA

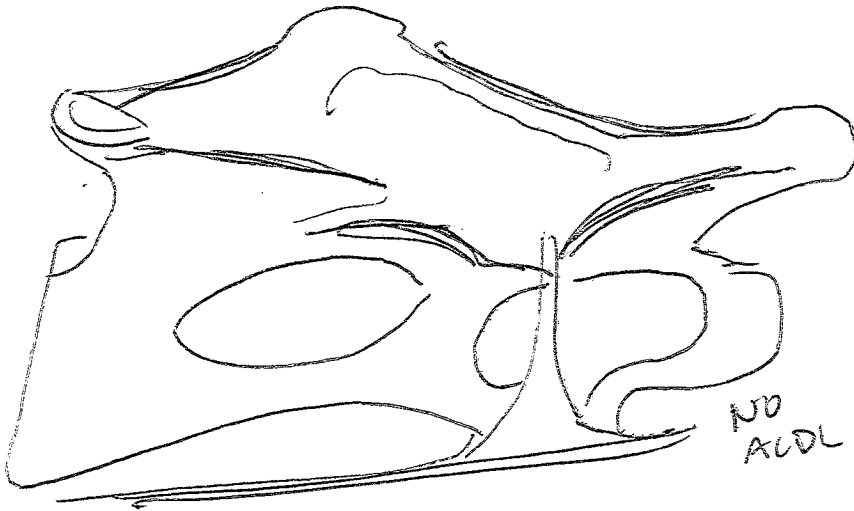


NO
ACDL

complete
bar

weak ~~prospinal~~ prospinal
lamina

LI



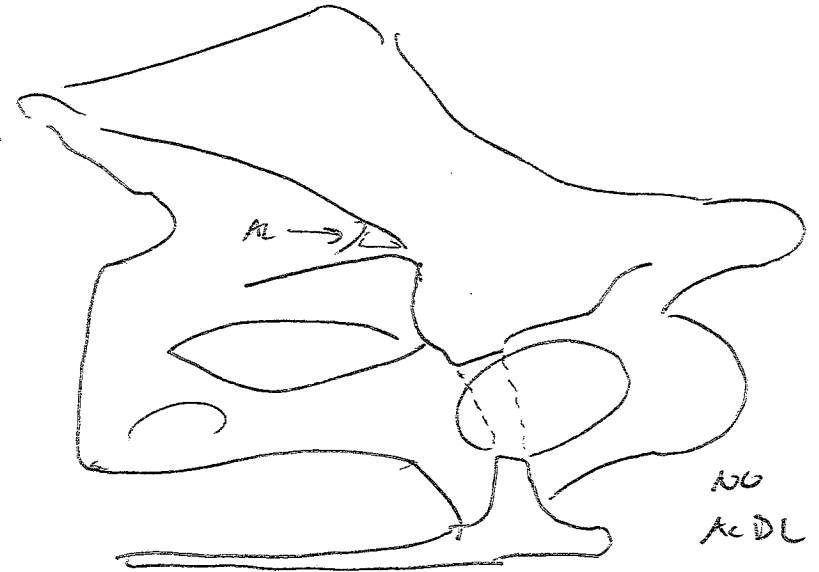
NO
ACDL

first
cleft spine

weak
prospinal
lamina



CI



AL →

NO
ACDL

cleft spine

weak prospinal
lamina

CI2



cleft
spine

SMALL
ACDL

no prospinal
lamina