

Collected by:

	Measurement	cm
1	Condylbasal length	
2	Length of rostrum; tip of beak to line connecting apices of antorbital notches	
3	Tip of rostrum to posterior margin of pterygoid near mid-line	
4	Tip of rostrum to most posterior extension of wing of pterygoid	
5	Tip of rostrum to most anterior extension of pterygoid	
6	Tip of rostrum to most posterior extension of maxillaries between pterygoids on the palate	
7	Tip of rostrum to most posterior extension of maxillary plate	
8	Tip of rostrum to anterior margin of superior nares	
9	Tip of rostrum to most anterior point on premaxillary crest	
10	Tip of rostrum to most posterior extension of temporal fossa	
11	Tip of rostrum to most posterior extension of lateral tip of premaxillary crest	
12	Tip of rostrum to most anterior extension of pterygoids sinus	
13	Length of temporal fossa	
14	Length of orbit	
15	Length of nasal suture	
16	Breadth of skull across postorbital process of frontals	
17	Breadth of skull across zygomatic processes of squamosals	
18	Breadth of skull across centers of orbits	
19	Least breadth of skull across posterior margins of temporal fossae	
20	Greatest span of occipital condyles	
21	Greatest width of an occipital condyle	
22	Greatest length of an occipital condyle	
23	Greatest breadth of foramen magnum	
24	Breadth of skull across exoccipitals	
25	Breadth of nasals on vertex	
26	Least distance between premaxillary crests	
27	Greatest span of premaxillary crests	
28	Least width (strictly transverse) of premaxillae where they narrow opposite superior nares	
29	Greatest width of premaxillae anterior to place of previous measurement	
30	Width of premaxillae at mid-length of rostrum	
31	Width of rostrum in apices of antorbital notches	
32	Greatest width of rostrum at mid-length of rostrum	
33	Greatest depth of rostrum at mid-length of rostrum	
34	Greatest transverse width of superior nares	
35	Greatest inside width of inferior nares; at apices of pterygoid notches, on the pterygoids	
36	Height of skull; distance between vertex of skull and most ventral point of	
37	Greatest width of temporal fossa approximately at right angles to greatest	
38	Least distance between (main or anterior) maxillary foramina	
39	Least distance between premaxillary foramina	
40	Greatest length of vomer visible at surface of palate	