

paramastoid depended from the right jugal process of the occipital. In A a small third condylar surface was at the front of the foramen magnum, but without marked flattening of the occipital condyles. Both in A and D a suture extended through the infraorbital foramen into the floor of the orbit.

A and B had lower jaws, not very massive and with no great development of chin.

TABLE IX.—WAIMEA PLAINS, HAWAII, SANDWICH ISLANDS, CHAL.

Brachycephali.

Collection,	A.	B.	C.	D.	
Age,	Ad.	23	Ad.	Ad.	
Sex,	M.	M.	M.	M.	
Cubic capacity,	1338	1635	1420	1328	
Glabello-occipital length,	169	178	176	173	
Ophryo-occipital "	167	174	172	170	
Basi-bregmatic height,	142	143	142	138	
<i>Vertical Index</i> ,	84	80	81	80	
Minimum frontal diameter,	90	102	98	95	
Stephanic, " "	112	118	123	110	
Asterionic, " "	101	113	108	104	
Greatest breadth,	142 _p	148 _s	146 _s	148 _p	
<i>Cephalic Index</i> ,	84	83	83	85	
Horizontal circumference,	492	523	510	510	
Frontal longitudinal arc,	122	131	132	126	
Parietal " "	119	130	122	118	
Occipital " "	109	119	106	121	
Total " "	350	380	360	365	
Vertical transverse arc,	310	323	325	312	
Length of foramen magnum,	30	35	33	31	
Basi-nasal length,	107	102	108	102	
Basi-alveolar length,	106	100	100	96	
<i>Gnathic Index</i> ,	99	99	92	94	
Interzygomatic breadth,	136	144	143	130	
Intermalar " "	122	122	125	120	
Ophryo-alveolar length,	85	85	92	90	
Naso-alveolar " "	64	64	71	64	
<i>Facial Index</i> ,	62	59	64	69	
Nasal height,	48	50	56	51	
Nasal width,	23	26	26	21	
<i>Nasal Index</i> ,	48	52	46	41	
Orbital width,	37	38	36	36	
Orbital height,	34	37	36	36	
<i>Orbital Index</i> ,	92	97	100	100	
Palato-maxillary length,	57	54	56	54	
Palato-maxillary breadth,	62	64	67	63	
<i>Palato-maxillary Index</i> ,	109	118	119	116	
Lower Jaw. {	Symphysial height,	30	24
	Coronoid " "	69	67
	Condylod " "	71	57
	Gonio-symphysial length,	91	93
	Intergonial width,	95	104
	Breadth of ascending ramus,	39	41