

less. The inter-orbital width was either 21 or 22 mm. In D, the only one which had a lower jaw, the length of the face from the ophryon to the chin was 140 mm., and from the fronto-nasal suture to the chin 118 mm.

The teeth in all were fully erupted, though many of the sockets were empty. In A and B the crowns were much worn and flattened, but there was no decay.

The cranial sutures, except in C, were simple in their denticulations. In A and B they

TABLE II.—FUEGIAN AND PATAGONIAN.

	Fuegian. Chal.				Pata- gonian. Chal. Ad. M.
	A.	D.	B.	C.	
Collection,	Ad.	Ad.	Ad.	Ad.	Ad.
Age,	M.	M.	F?	F.	M.
Sex,	1390	1362	1190	1392	1290
Cubic capacity,	182	186	175	182	182
Glabello-occipital length,	179	183	175	182	181
Ophryo-occipital "	137	138	133	132	141
Basi-bregmatic height,	75	74	76	72.5	77
Vertical Index,	102	95	97	96	99
Minimum frontal diameter,	112	108	108	114	112
Stephanic "	113	114	110	107	110
Asterionic "	141 _s	136 _s	137 _s	142 _s	141 _s
Greatest breadth,	77.5	73	78	78	77.5
Cephalic Index,	520	520	493	515	521
Horizontal circumference,	122	125	110	130	124
Frontal longitudinal arc,	123	115	119	...	110
Parietal " "	120	133	122	...	140
Occipital " "	365	373	351	372	374
Total " "	302	300	282	308	297
Vertical transverse arc,	38	36	32	35	35
Length of foramen magnum,	106	106	102	100	101
Basi-nasal length,	104	102	97	...	101
Basi-alveolar length,	98	96	95	...	100
Gnathic Index,	143	130	139	130	144
Interzygomatic breadth,	127	117	123	112	125
Intermalar "	90	100	93	...	101
Ophryo-alveolar length,	66	70	70	...	75
Naso-alveolar "	63	77	67	...	70
Facial Index,	52	54	51	...	53
Nasal height,	22	22	25	21	26
Nasal width,	42	41	49	...	49
Nasal Index,	39	39	38	38	39
Orbital width,	34	36	36	37	38
Orbital height,	87	92	95	97	97
Orbital Index,	58	54	54	...	55
Palato-maxillary length,	63	60	62	62	66
Palato-maxillary breadth,	109	111	115	...	120
Palato-maxillary Index,	31
Symphysial height,	73
Lower Jaw. { Coronoid "	68
{ Condylod "	99
{ Gonio-symphysial length,	94
{ Inter-gonial width,	41
{ Breadth of ascending ramus,