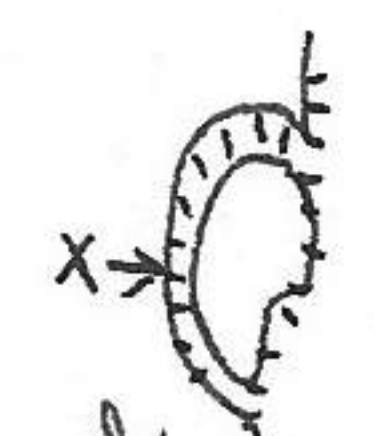



Museum Natural History, Univ. Kansas, Lawrence, Kansas  
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Examined Quay material (*meratus murus*) from Seward Peninsula.

catalogue number	basal length 	width zygomatic arch	width glenoid fossae	width lambdoidal crests	width zygomatic of zygoma
43382	26.4	14.9	9.6	12	14.5
43381	25.8	14.1	9.4	11.7	13.8
43379	24.9	13.8	9.1	11.3	
43386	25.9	15.2	9.5	11.9	14.3
43385	22.0	11.1	9.4	9.6	11.0
43478	25.6	14.6	9.3	11.9	14.3
43384	23.9	11.1	9.0	10.2	11.2
43473	24.0	13.8	9.4	11.2	13.2
43377	27.9	15.1	9.7	11.8	14.2
43384	23.8	12.3	9.4	10.4	11.9
43378	26.3		9.7	11.8	
43477		11.8	9.0	9.9	10.8
43467	24.0	14.0			
43464	25.1	14.3	9.7		13.7

In comparison of Seward material with Brooks Range the Seward specimens are:

1. Zygoma heavier
2. Entire skull wider
3. Lambdoidal crests, medial crests better developed.
4. Brain case wider
5. Optic operature  $\circ$  round in contrast to  $\square$  angular
6. Lateral angle zygomatic arch greater 
7. Skin browner than Driftwood specimens.

Our specimen 51250 (darkest brown) is not as brown as the Seward Peninsula material but is intermediate.