



MAP SYMBOLS

— Contact

— Steep fault showing relative movement

— Thrust fault barbs on upthrown side

— Anticline & Syncline

— Overturned Anticline & Syncline

— Strike-Dip Symbols
— upright, vertical, overturned beds

Quaternary	Qs	Surficial deposits
Tertiary	Tp	Marine Sedimentary rocks
	Tm	Marine Sedimentary rocks
	To	Continental Sedimentary rocks
Cretaceous	Tq	Volcanic rocks
	Td	Quartz Diorite
	K	Marine Sedimentary rocks
Jurassic	Jn	Naknek Formation
	Js	Shelikof Formation
	Jlm	Lower and Middle Jurassic Sedimentary rocks
Triassic	Tum	Volcanic and Marine Sedimentary rocks
	Tu	Ultramafic rocks
Permian	P	Marine Sedimentary rocks

Geology From: Preliminary Geologic Map of Kodiak Island and Vicinity, Alaska, George W. Moore, Open File Report, 1967.

STATE OF ALASKA
DIVISION OF GEOLOGICAL SURVEY
AOF 31
KODIAK ISLAND AND VICINITY
GEOLOGY AND MINERAL RESOURCES

④ Area of interest prior to 1936
⊗ All mineral claims with commodities listed
— Gold placers limited to beach areas
Scale 1:250,000
Date 2/5/72 D.L. McGee