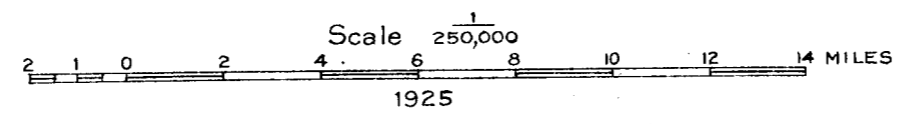


EXPLANATION	
SEDIMENTARY ROCKS	
[Symbol: Dotted pattern]	Alluvium (Glacial drift and outwash, ash and pumice deposits, landslide debris)
[Symbol: Diagonal lines, top-left to bottom-right]	Shale, sandstone, and conglomerate
[Symbol: Dotted pattern with small circles]	Basal conglomerate
[Symbol: Diagonal lines, bottom-left to top-right]	Shelikof formation (Sandstone, shale, and conglomerate)
[Symbol: Diagonal lines, top-left to bottom-right]	Sandstone, shale, and conglomerate
[Symbol: Horizontal lines]	Thin-bedded limestone and chert
IGNEOUS ROCKS	
[Symbol: Cross-hatched pattern]	Extrusive igneous rocks (Chiefly andesite and basalt)
[Symbol: Dotted pattern with small triangles]	Basic and acidic intrusive rocks, locally schistose
[Symbol: Arrow]	Strike and dip of rocks
[Symbol: Dashed line]	Fault
[Symbol: Circle with a dot]	Horizontal strata
[Symbol: Asterisk]	Gas seepage
[Symbol: Box with '12075' and 'X']	Fossil locality

Base largely from U.S. Geological Survey topographic maps. Surveyed by R.K. Lynt



Geology by W.R. Smith

GEOLOGIC MAP OF COLD BAY-KATMAI REGION, ALASKA PENINSULA