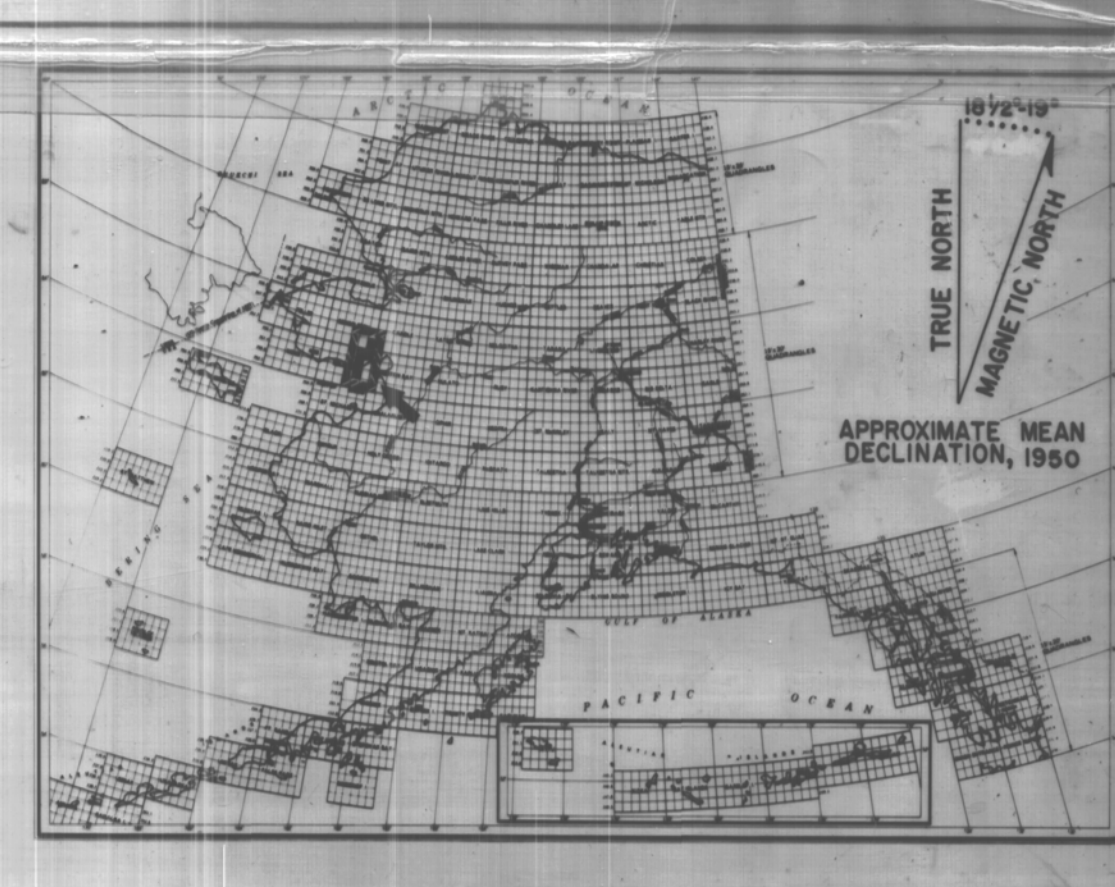
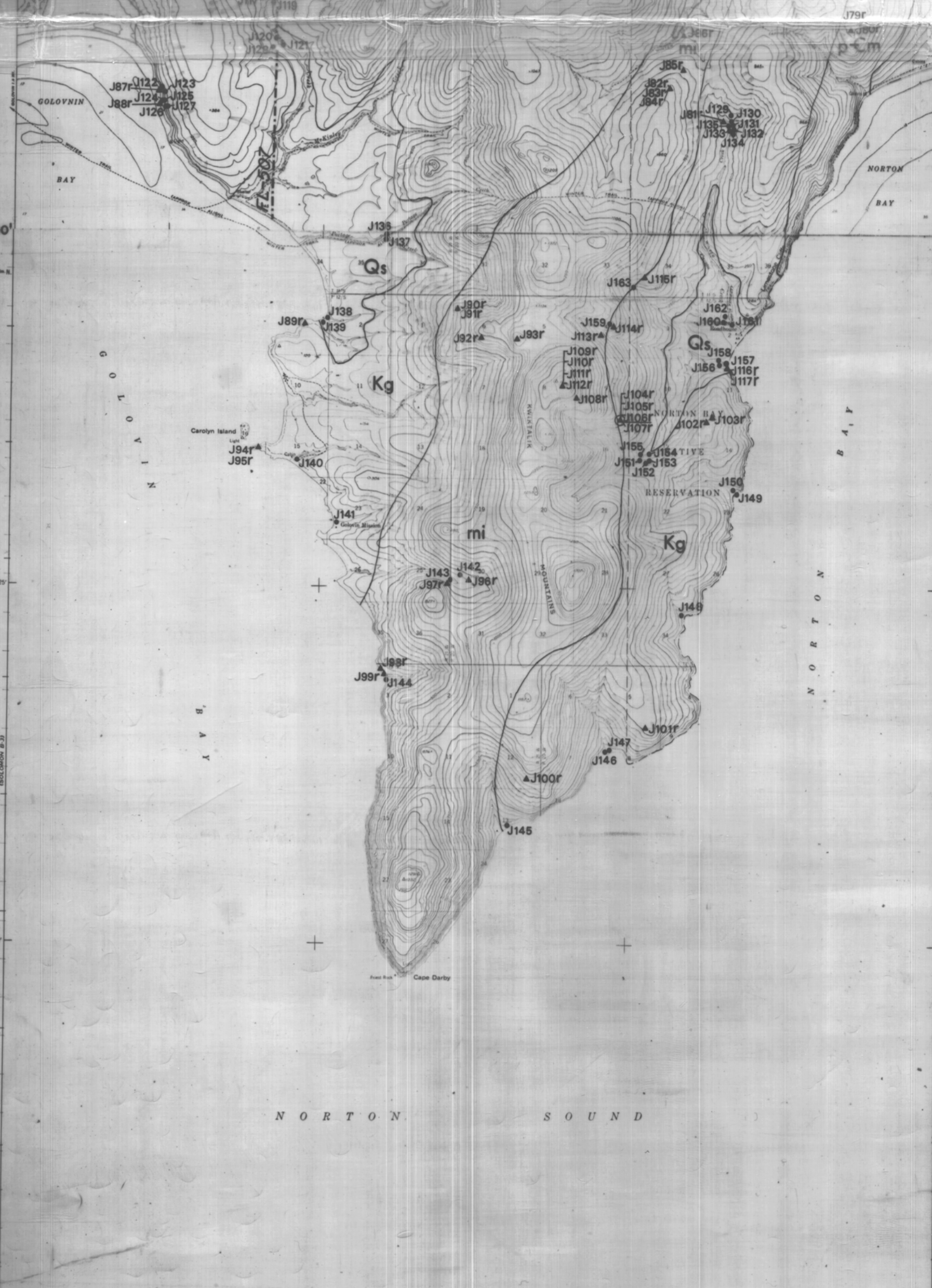


EXPLANATION

Qs	QUATERNARY	Contact <i>Dashed where inferred</i>	Flight line of aerial radiometric survey flown in 1975 by Texas Instruments, Inc.
QTb	QUATERNARY OR TERTIARY	Fault <i>Dashed where inferred</i>	"Preferred" aerial radiometric anomaly, as determined by Texas Instruments, Inc.
Kc		Anticline <i>Showing trace of axial surface and plunge</i>	"Suspect" aerial radiometric anomaly, as determined by Texas Instruments, Inc.
Kg	CRETACEOUS		Stream-sediment & water sample location and number (see Appendix A)
Khi			Anomalous stream-sediment sample (see Appendix A)
Pmv	PERMIAN		Rock sample location and number (see Appendix A)
Dld	DEVONIAN		Anomalous rock sample (see Appendix A)
mi	PRECAMBRIAN		
pCm			

Geology taken from Miller, Grybeck, Elliott, and Hudson, 1972
 Base from USGS Solomon B-2, C-2, and D-2, and Bendeleben A-1 quadrangles, Alaska

SCALE IN MILES: 0 1 2 3 4
 SCALE IN KILOMETERS: 0 1 2 3 4 5
 CONTOUR INTERVAL 50 FEET



EASTERN SOLOMON AND SOUTHEASTERN BENDELEBEN QUADRANGLES

SAMPLE LOCATIONS, GENERALIZED GEOLOGY, AND AERIAL RADIOMETRIC SURVEY DATA

Sampling and compilation by G.R.Eakins, C.L.Carver, R.B.Forbes, and B.K.Jones conducted under ERDA Contract AT(05-1)-1639

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