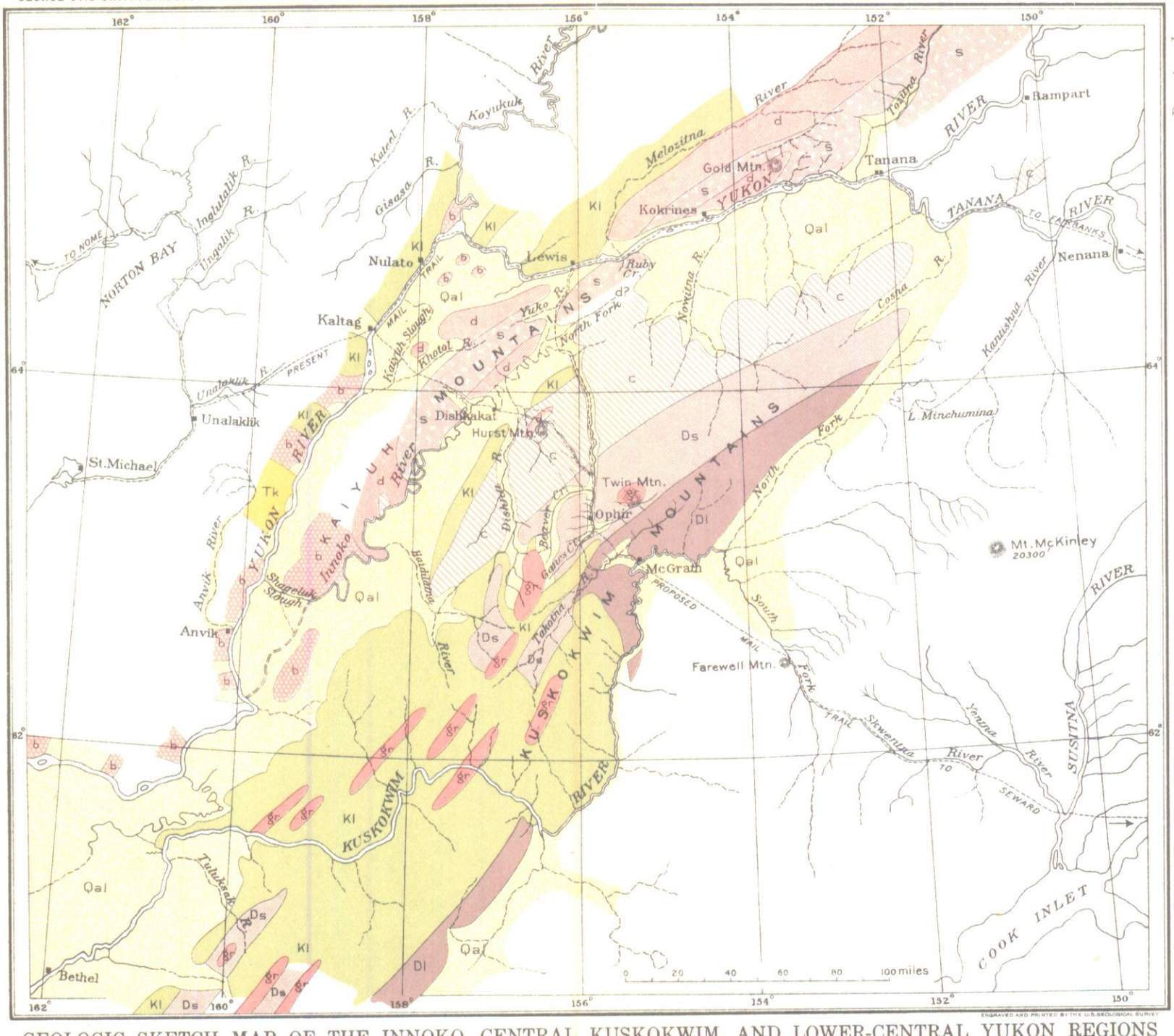

LEGEND

Recent and Pleistocene	Qal — Alluvium	QUATERNARY
Eocene	Tk — Kenai formation (shales, sandstones, and conglomerates)	TERTIARY
	Kl — Limestones, calcareous sandstones, arkoses, with some igneous rocks	CRETACEOUS JURASSIC? MESOZOIC
	Dl — Thin-bedded limestones and limy shales	MIDDLE DEVONIAN
	Ds — Slates	DEVONIAN? SILURIAN? PALEOZOIC
	c — Cherts, slates, and diabase	
	d — Diabase and greenstone schist	
	s — Schists, cherts, and crystalline limestones	PRE-ORDOVICIAN
	gr — Acidic laccolithic and dike intrusives, granite porphyries, and diorites	MESOZOIC OR LOWER TERTIARY
	b — Tertiary effusives, lavas, basalt, andesite, and tuffs	UPPER TERTIARY

ENGRAVED AND PRINTED BY THE U.S. GEOLOGICAL SURVEY

GEOLOGIC SKETCH MAP OF THE INNOKO, CENTRAL KUSKOKWIM, AND LOWER-CENTRAL YUKON REGIONS

Compiled by A. G. Maddren

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