

GEOLOGICAL MAP

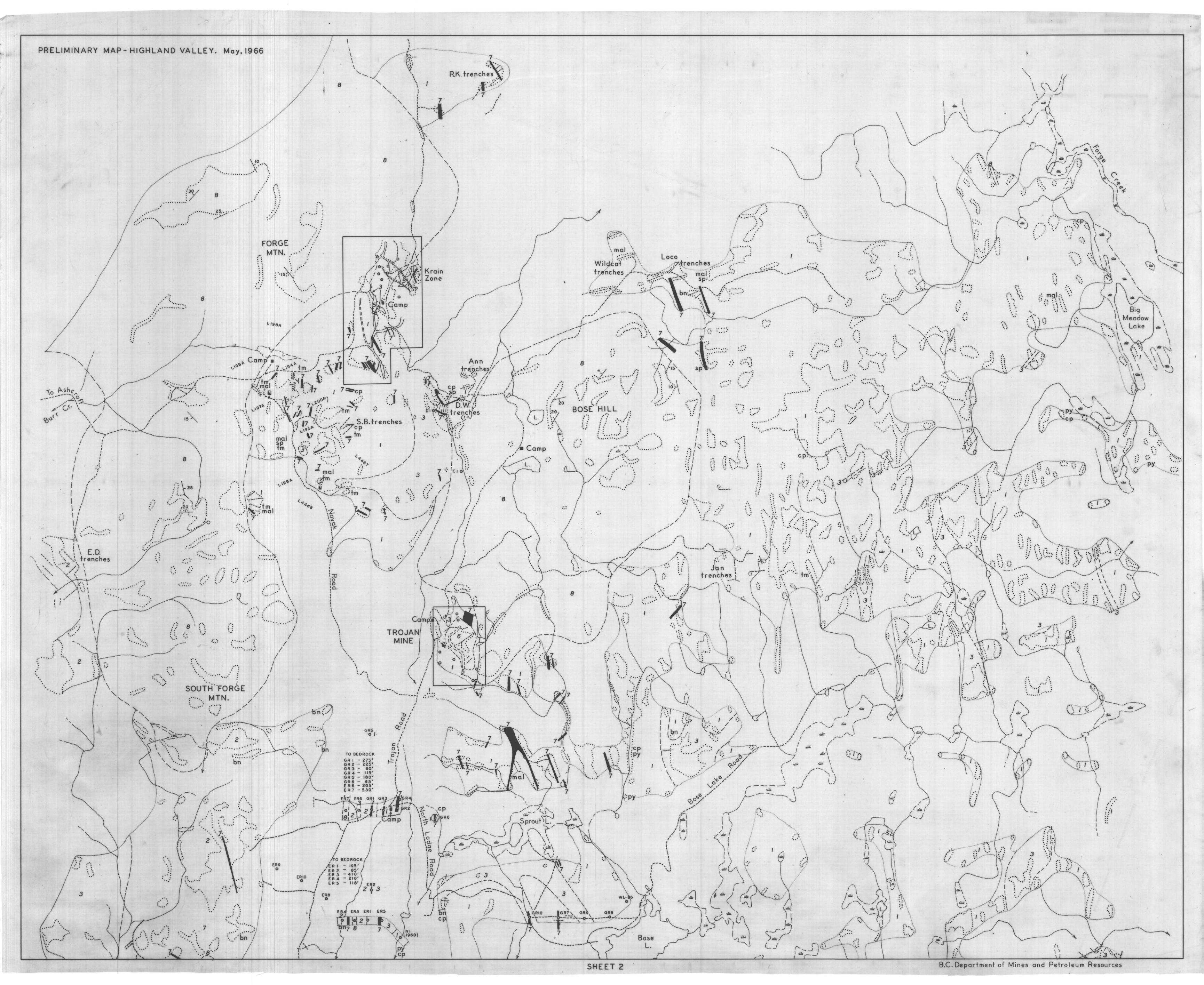
OF THE

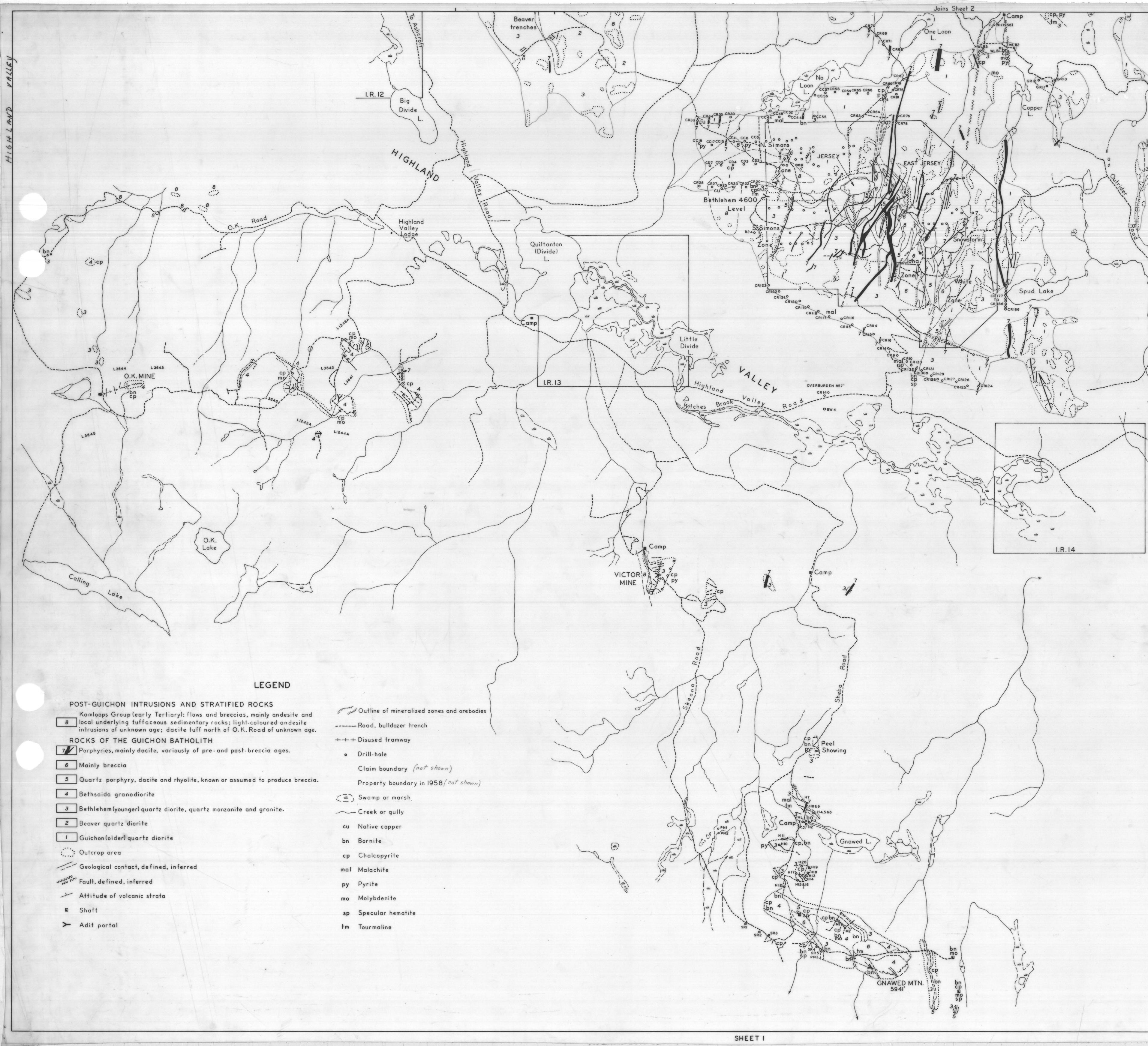
HIGHLAND VALLEY AREA BRITISH COLUMBIA

Geology by J.M. Carr, 1957-62 and R. Lee, 1958

Scale 0

1000 2000 3000 4000 5000 Feet





P	OST-GUICHON INTRUSIONS AND STRATIFIED ROCKS		20 11
8	Kamloops Group (early Tertiary): flows and breccias, mainly and local underlying tuffaceous sedimentary rocks; light-coloured a intrusions of unknown age; dacite tuff north of O.K. Road of un	indesite	Road
R	OCKS OF THE GUICHON BATHOLITH	++-	+ Disus
7/	Porphyries, mainly dacite, variously of pre-and post-breccia age	es. o	Drill-
6	Mainly breccia		Clair
5	Quartz porphyry, dacite and rhyolite, known or assumed to produ	uce breccia.	Prop
4]Bethsaida granodiorite	< <u>u</u>	, Swar
3	Bethlehem (younger) quartz diorite, quartz monzonite and granite.	. ~	- Cree
2	Beaver quartz diorite	cu	Nativ
1	Guichon(older) quartz diorite	bn	Born
	: Outcrop area	cp	Chal
	Geological contact, defined, inferred	mal	Mala
non	Fault, defined, inferred	ру	Pyrit
L	Attitude of volcanic strata	mo	Moly
	Shaft	sp	Spec
7	Adit portal	tm	Tour
			-

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5000 Feed

