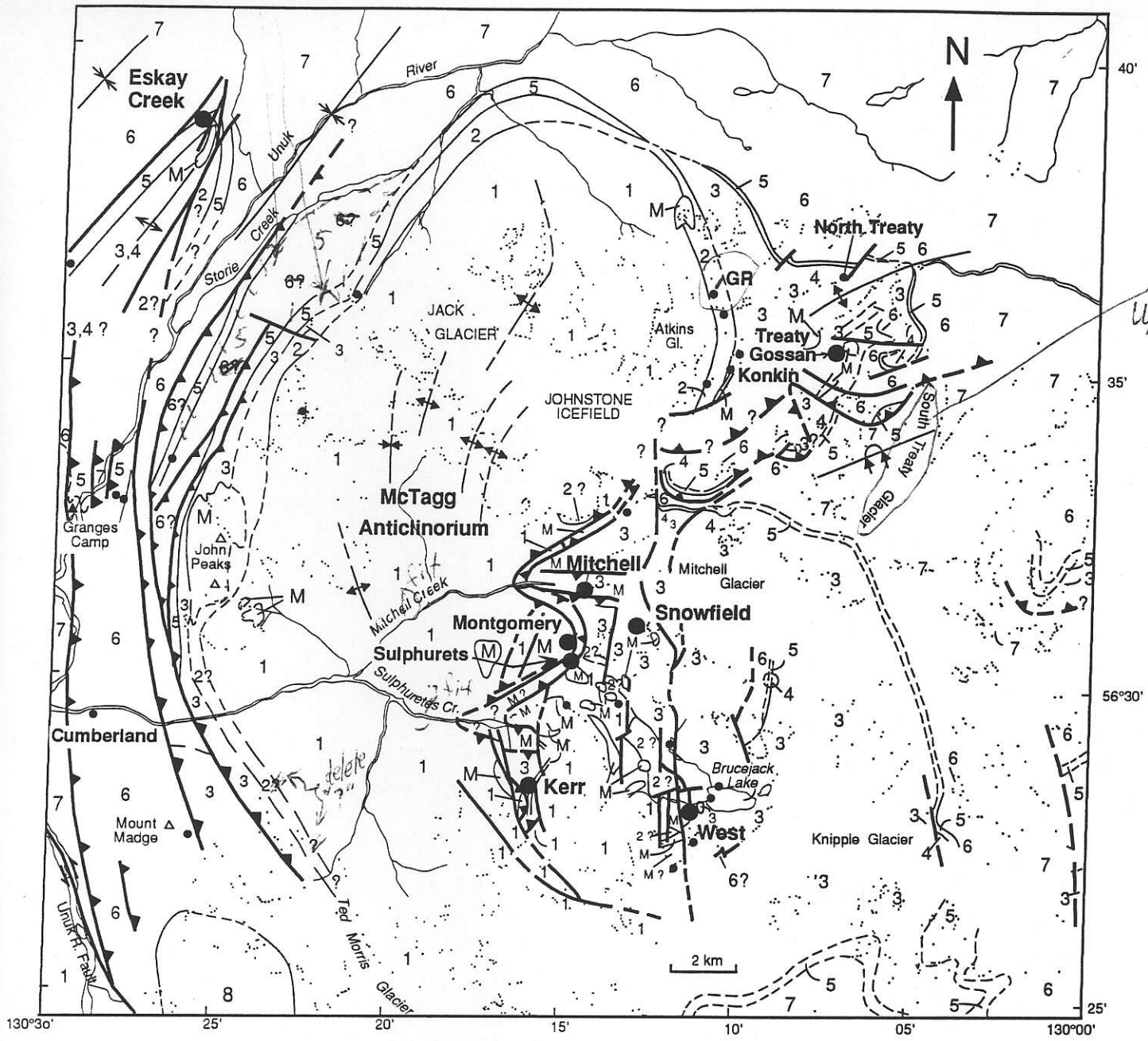
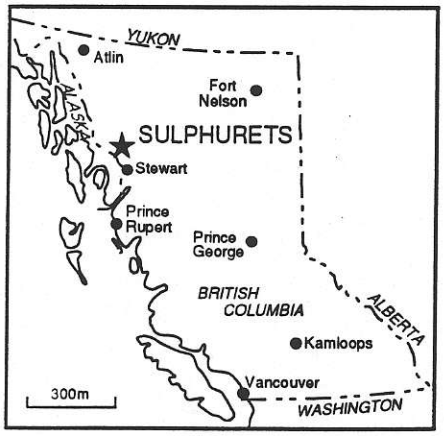
delete 2 contacts

803182



Upright, print

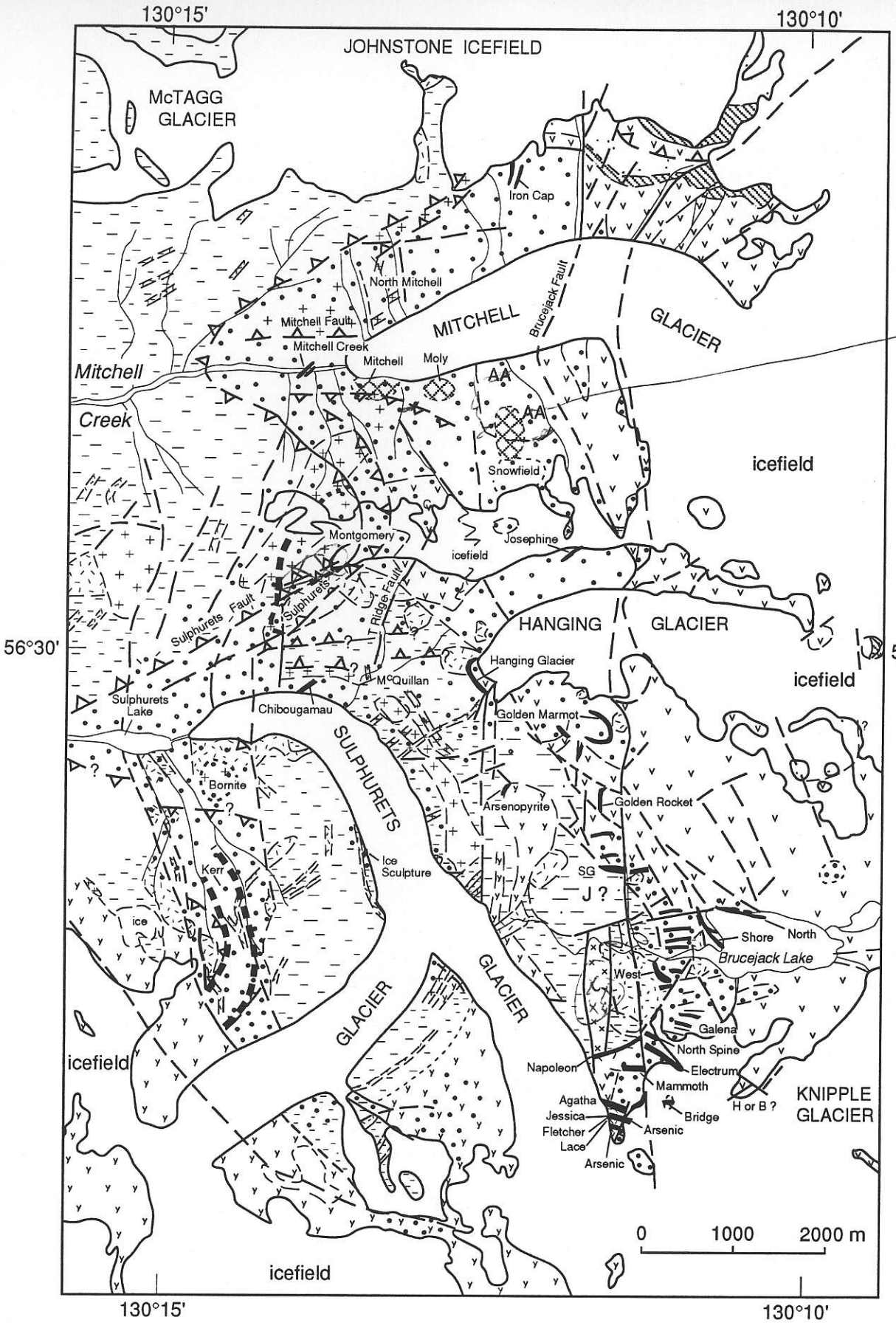
M	Mitchell Intrusions and Sehn Peaks and Eskay porphyries
7	Bowser Lake Group
6	Salmon River Formation
	HAZELTON GROUP
5	Mount Dilworth Formation
3,4	Hazelton Group (Unuk River and Betty Creek formations)
2	~~Hazelton Group~~ (Jack formation)
1	Stuhini Group
● •	Mineral deposits



More dots — limit of ice and snow

RVE revisions - 03/31/95

Fig. 1



AA only on Fig. 9a

Reviewers feel that glacier & ice & snow lines are to heavy (dash??) of relative to geology

bold boundary Mitchell Snowfield & Sulphurets zone

Fig. 2

RVK 03/31/95

MITCHELL INTRUSIONS

Mf — Felsic : syenite, monzonite

Mm — Mafic : diorite, monzodiorite

LAYERED ROCKS

B — BOWSER LAKE GROUP

HAZELTON GROUP

MD — Mount Dilworth formation

H — Unuk River & Betty Creek formations

J?/J? — Jack formation?

Ss/Sv — STUHINI GROUP sedimentary rocks; volcanic rocks

~~AA — Advanced argillic~~ only on Fig. 9c

Geological contact

Thrust Fault

Fault

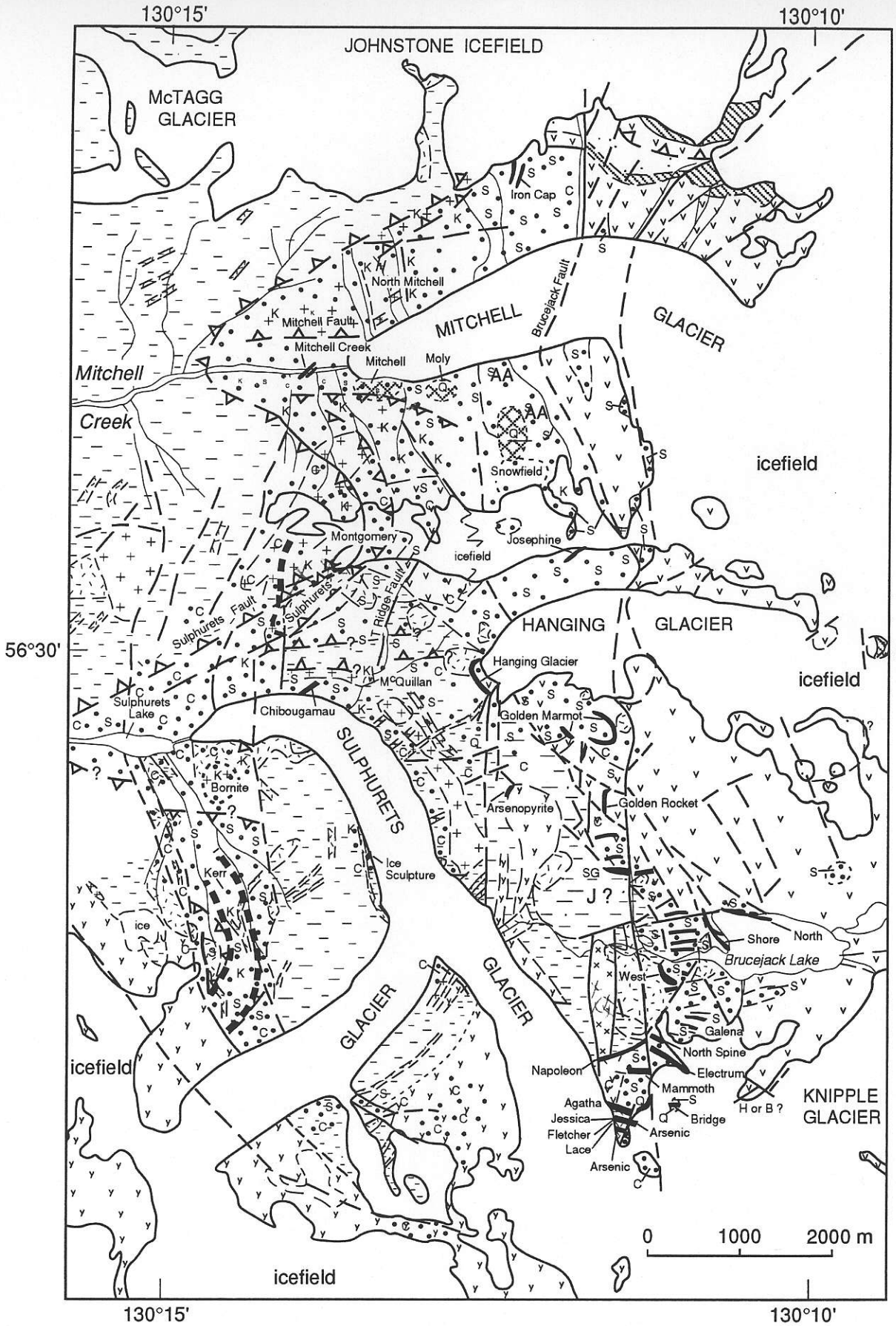
Pyritic (pyrrhotitic) altered rocks

Quartz vein stockwork

Vein

Approximate limit of mineral zone

Legend
Fig. 2



K - K-spar (biotite) (potassic)

S - sericite (phyllic)

C - chlorite (epidote, sericite) (proplytic)

⋱ - pyrite (pyrrhotite)

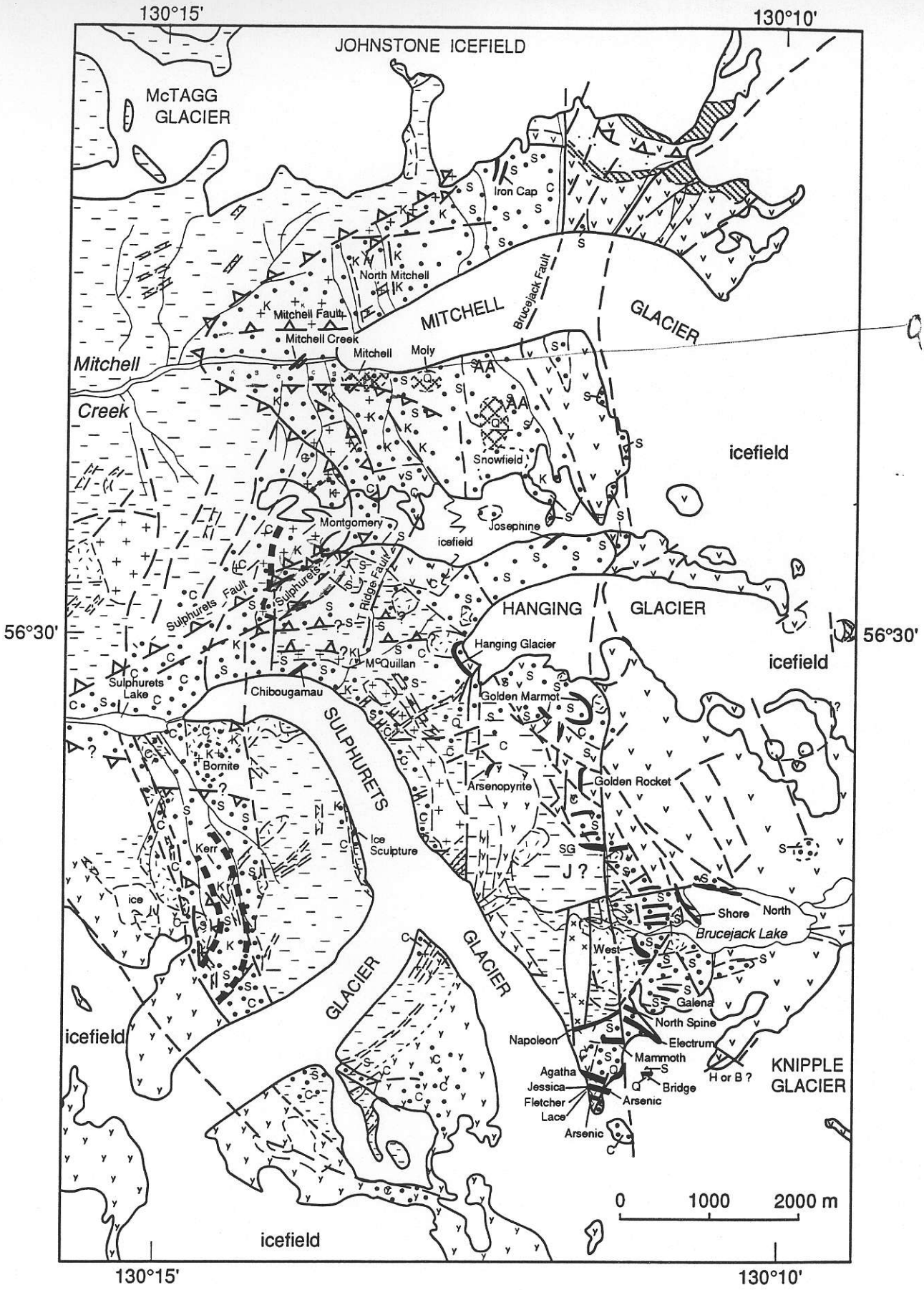
Q - quartz

AA - advanced argillic

dashed lines for topography ??

heavy mineral zone boundaries - e.g. Mitchell Moly

Fig. 9a



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