

LEGEND

- Faults and Shear, inferred and defined by VLF
- Inferred Geological Contact
- Inferred direction of Dip of Igneous Contact
- Fracture direction and Dip
- Drill Hole direction



TERTIARY AND QUATERNARY

- Olivine basalt and pyroclastic debris

CRETACEOUS

MOUNT LEONARD BOSS

- Coarse-Grained Quartz Monzonite, includes "Transition" facies to Hybrid Porphyry (CG QZMZ)
- Mafic (Biotite-rich) Quartz Monzonite Porphyry (MPQZMZ)
- Sparse Quartz Monzonite Porphyry (SPQZMZ)
- Crowded Quartz Monzonite Porphyry (CPQZMZ)
- Fine-Grained Quartz Monzonite Porphyry (FGQZMZ), includes:
 - (a) Fine Aplitic Quartz Monzonite (FG APLT)
 - (b) Fine Sparse Aplite Porphyry (FS PMP)
 - (c) Mafic (Biotite-rich) Sparse Aplite and Aplite Porphyry (FG PPMs)

JURASSIC

FOURTH OF JULY BATHOLITH

- Diorite

PENNSYLVANIAN AND PESMIAN

- Metaperidotite and Serpentine
- Undifferentiated Metavolcanics and Metasediments
- Meta-limestone

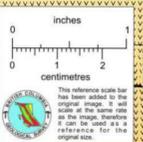


FIGURE 2 675124

DRAWN	SCALE 1:10000	PLACER DEVELOPMENT LIMITED	GEOLOGICAL MAP
TRACED	DATE DEC 1980	ADANAC MOLYBDENUM PROJECT	1980
		ATLIN MINING DIVISION	FILE NO