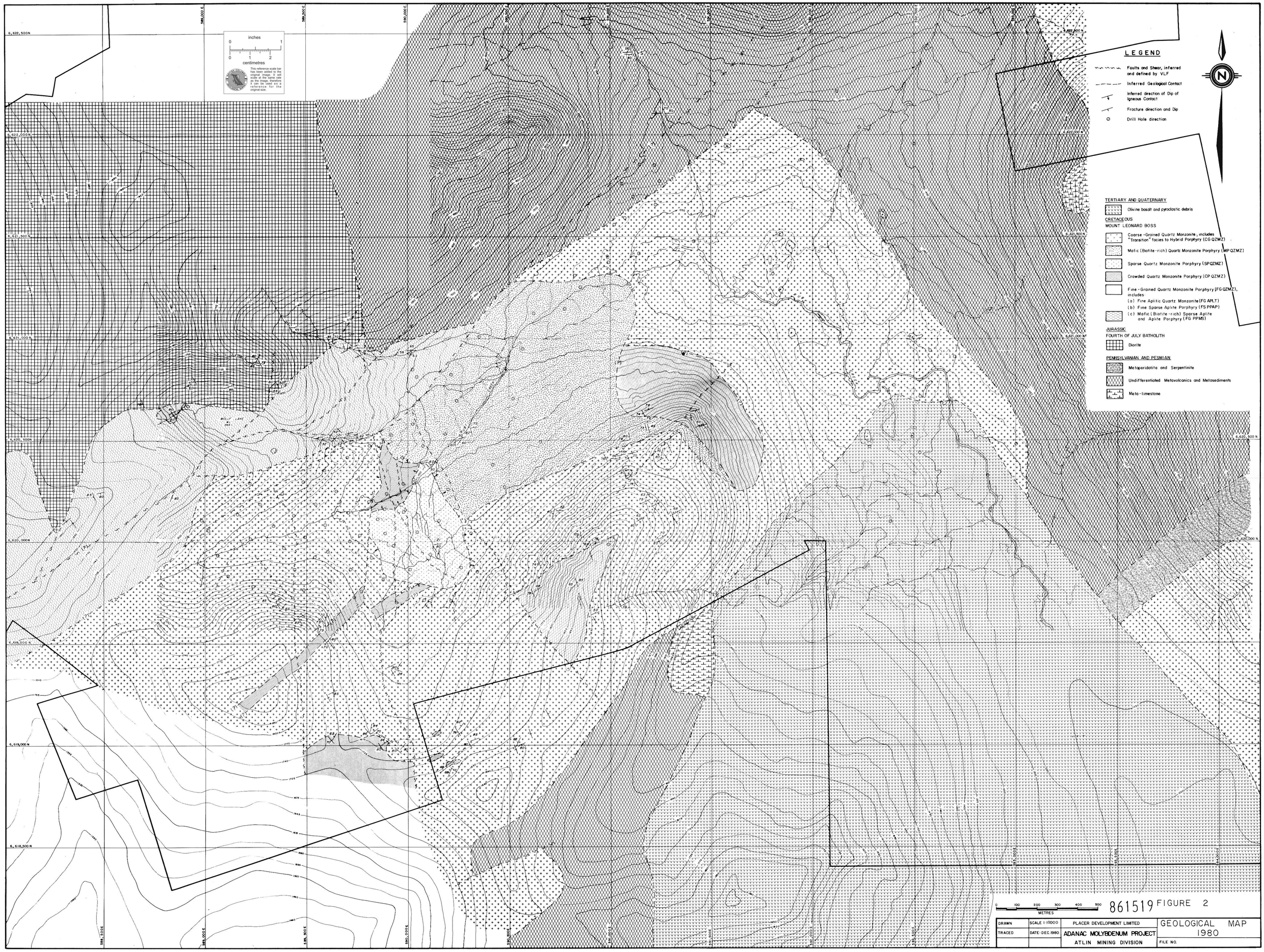
LEGEND
Faults and Shear, inferred and defined by VLF
Inferred Geological Contact
Inferred direction of Dip of Igneous Contact
Fracture direction and Dip
Drill Hole direction
TERTIARY AND QUATERNARY
Olivine basalt and pyroclastic debris
CRETACEOUS
MOUNT LEONARD BOSS
Coarse-Grained Quartz Monzonite, includes "Transition" facies to Hybrid Porphyry (CG QZMZ)
Mafic (Biotite-rich) Quartz Monzonite Porphyry (MP QZMZ)
Sparse Quartz Monzonite Porphyry (SP QZMZ)
Crowded Quartz Monzonite Porphyry (CP QZMZ)
Fine-Grained Quartz Monzonite Porphyry (FG QZMZ), includes
(a) Fine Aplitic Quartz Monzonite (FG APLT)
(b) Fine Sparse Aplite Porphyry (FS PPAP)
(c) Mafic (Biotite-rich) Sparse Aplite and Aplite Porphyry (FG PPMS)
JURASSIC
FOURTH OF JULY BATHOLITH
Diorite
PENNSYLVANIAN AND PERMIAN
Metaperidotite and Serpentinite
Undifferentiated Metavolcanics and Metasediments
Meta-limestone
inches
centimetres
METRES
861519 FIGURE 2
DRAWN
TRACED
SCALE 1:10000
DATE: DEC. 1980
PLACER DEVELOPMENT LIMITED
ADANAC MOLYBDENUM PROJECT
ATLIN MINING DIVISION
GEOLOGICAL MAP 1980
FILE NO.