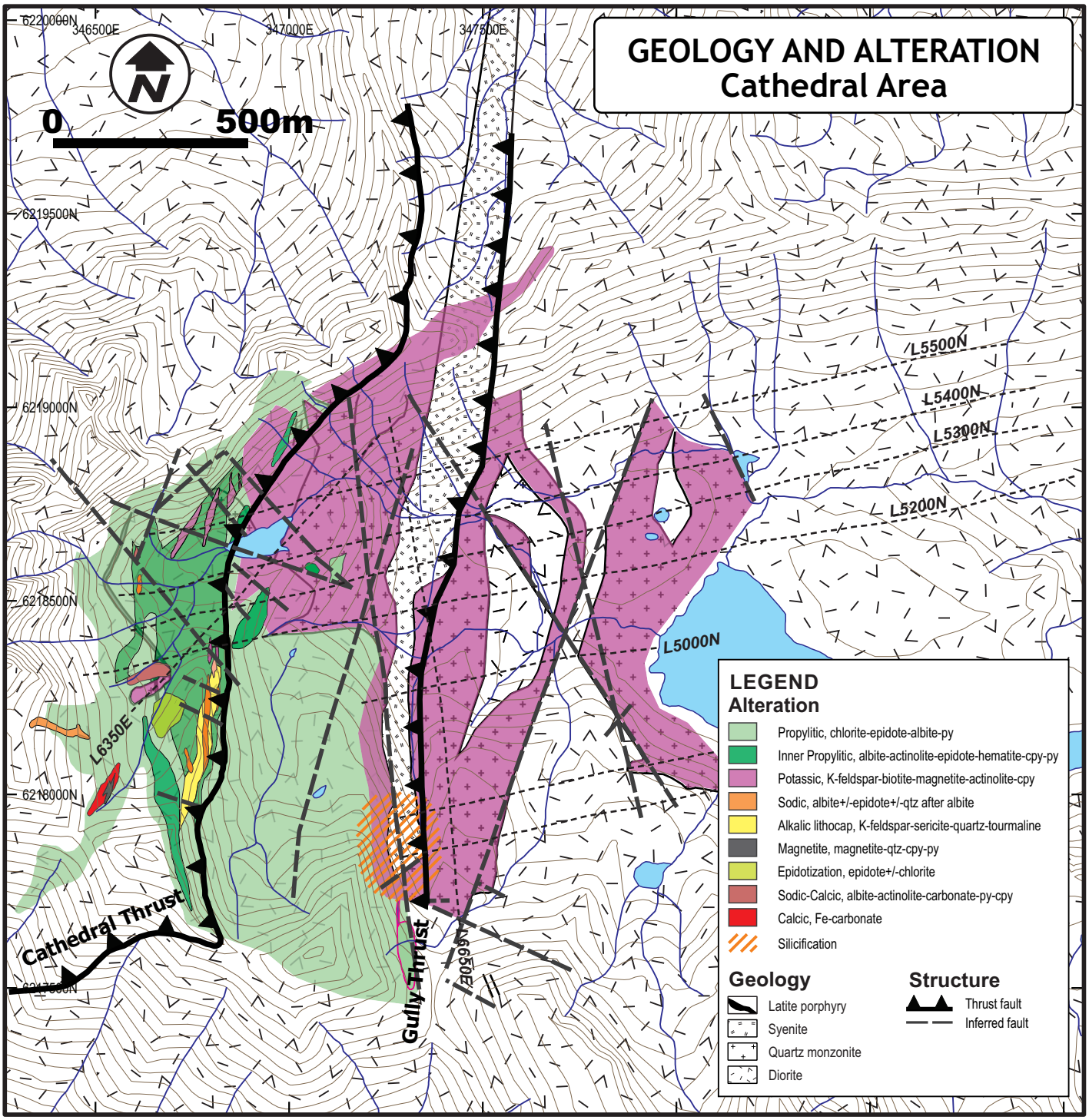
GEOLOGY AND ALTERATION
Cathedral Area
0
500m
N
6220000N
346500E
347000E
347500E
6219500N
6219000N
6218500N
6218000N
6217500N
L5500N
L5400N
L5300N
L5200N
L5000N
L6350E
Cathedral Thrust
Gully Thrust
LEGEND
Alteration
Propylitic, chlorite-epidote-albite-py
Inner Propylitic, albite-actinolite-epidote-hematite-cpy-py
Potassic, K-feldspar-biotite-magnetite-actinolite-cpy
Sodic, albite+/-epidote+/-qtz after albite
Alkalic lithocap, K-feldspar-sericite-quartz-tourmaline
Magnetite, magnetite-qtz-cpy-py
Epidotization, epidote+/-chlorite
Sodic-Calcic, albite-actinolite-carbonate-py-cpy
Calcic, Fe-carbonate
Silicification
Geology
Latite porphyry
Syenite
Quartz monzonite
Diorite
Structure
Thrust fault
Inferred fault