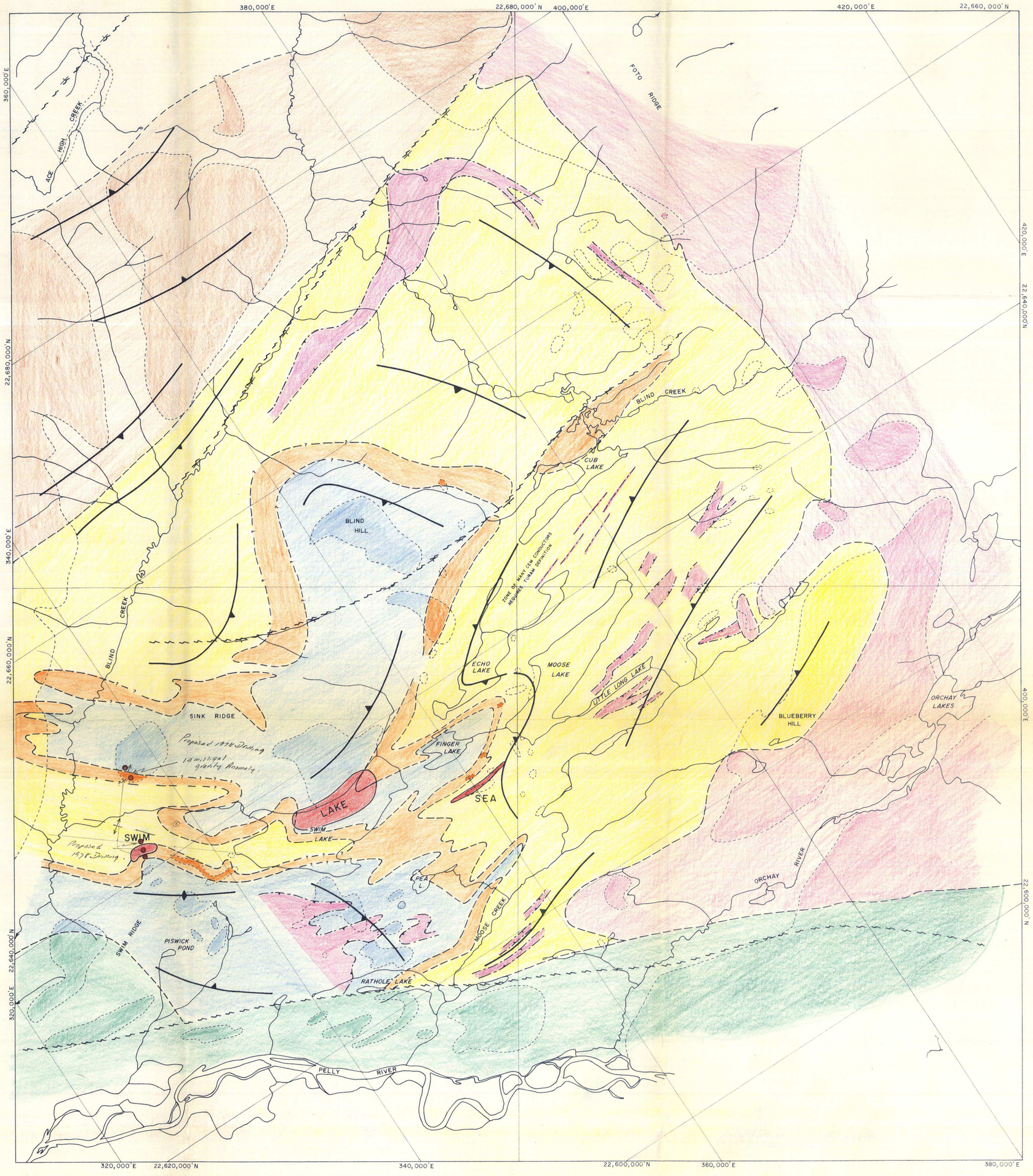

EXPLANATION

- ANVIL BATHOLITH
- ANVIL RANGE GP GRIT UNIT (Basalts, chert unit + grit unit)
- ROCKS YOUNGER THAN SWIM DEPOSIT (Limey phyllites, greenstones, amygdalar chl phyll and graphitic slates)
- SWIM — SWIM LAKE GRAPHITIC PHYLLITE HORIZON
- VANGORDA GRUM, FARO — VANGORDA PHYLLITE & FARO HOST EQUIVALENTS (Graphitic phyll, calc - silicate - and schist, graph sch.)

  KNOWN SULPHIDE HOST UNITS
- ROCK OLDER THAN FARO DEPOSIT (Quartzo - feldspathic and pelitic schist)
- KNOWN SULPHIDE ZONES
- Areas of outcrop
- Geological boundaries inferred
- Electromagnetic anomalies (graphitic horizons)
- Fault (downthrow indicated)
- So formlines (ie outline major F_1 folds)

inches 0 1 2

0 1 2 3 4 5 centimetres

YUKON GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

CYPRUS ANVIL MINING CORPORATION

SWIM LAKE COMPILATION

DATE OCT. 18, 1976 4000' 0 2000 4000' DRAWN BY C.L.C.

SCALE 1" = 4000'

015491