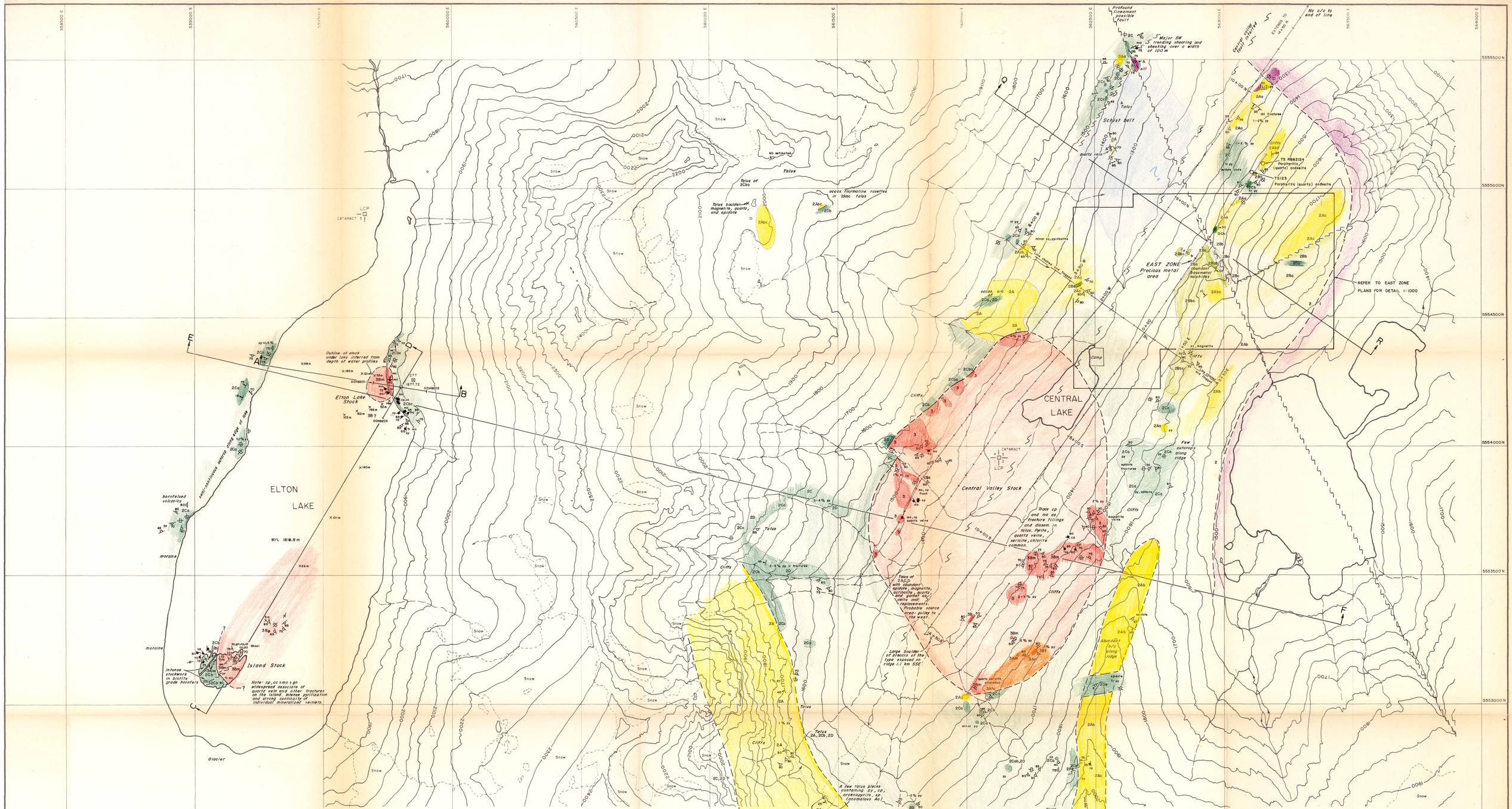

Legend

TERTIARY (Probably Miocene)

- 3 Granitic intrusive, unclassified
  - 3A Granite
  - 3B Quartz monzonite
    f, fine grained ; m, medium grained ; a, aplitic
- 2 Volcanics, unclassified
  - 2A Rhyolitic to Dacitic, light coloured
    a, tuff ; b, lapilli tuff ; c, breccia ; d, flow banded
  - 2B Rhyodacite to Dacite, dark coloured
    a, tuff ; b, lapilli tuff ; c, breccia ; d, flow banded
  - 2C Andesitic, dark coloured
    a, tuff ; b, lapilli tuff ; c, breccia
  - 2D Andesitic feldspar porphyry, dark coloured
    a, dyke ; b, sill
  - 2F Lattic
    a, tuff

UPPER CRETACEOUS

- 1D Scuzzy Pluton
  1D, quartz diorite

UNKNOWN AGE

- A Metasedimentary rocks, quartz mica garnet schist

Symbols

- Strike and dip of fracture; barren, mineralized with one or more of the following cp, mo, gn, sp
- Strike and dip of quartz vein mineralized as shown
- Strike and dip of layering, bedding, flow banding
- Strike and dip of shear
- Strike and dip of foliation of schist
- Fault
- Outcrop
- Geological contact; known, inferred
- LCP Legal corner post. CP Claim post
- Breccia; BP, breccia pipe; IB, intrusive breccia
- X 101 m Water depth measurses made with hip chain and confirmed to max. depth of 65 m with nylon chain and string of known length. Distance from shore measured with hip chain.
- 277 1877.72 Air photo picture points with reference number and elevation
- Minerals: pyrite..py, chalcopyrite..cp, molybdenite..mo, galena..gn, chalcocite..cc, chlorite..chl, sphalerite..sp
- Thin section Ref. Littlejohn Dec. 9/82

FOR MORE DETAIL TOPOGRAPHY CONSULT MCELHANNEY MAP REFERENCE NO. 06955-0

Chevron Standard Limited
Minerals Staff

CATARACT PROPERTY
PROPERTY GEOLOGY

FIGURE No. 3		PROJECT No. M518	
DATE Dec. 1982	REVISIONS	CONTOUR INTERVAL 50 METERS	SCALE 1:5000
N.T.S. No. 92 J/1			FILE No. G-1
COMPILED BY			

840377

Box 3/2 M517

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