mount Thomlinson
885543
93m080

Mount Thomlinson Cliffs — Aug. 24/05

- Cadre hiking
- Chat with Andrew Molnar (principal)
- He staked last yr. (advise of Dave Blann)
- 2005: Cadre did some minor fieldwork - raising # ddh's — preparing for late season or 2006.

→ showed property to: Strongbow

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Mt. Thomlinson

- Peter Delancey
  - 4 ddh
- more complex geol. (ie. intr. phases) than previously thought.
- distinct Cu / distinct Mo zoning

  Eg. 65 m tons @ .16% $MoS_2$

  [~59 Mt @ .096% Mo]
- possibility of further exploring by addit

Mt. Thomlinson — Molly (Amax) — Visit, Sept. 17/7

On Wed. Sept. 17th I flew into the Molly prop
Accompanying me were Lorne Warren & Bill Wilkinso
of Granby & Dick Morgan, BCDM. The weather was
beautiful. About 2 inches of fresh snow
was scattered about. The landing is difficult
as the camp is at 6050 ft. elev. The scenery
is spectacular but I wouldn't want to be there
when the sun was not out & the wind was howling.
I saw the drill set-up near camp and walked
along a side ridge northeasterly from camp to an
area about 20ft. X 10ft. which had been blasted
out for later drilling, I guess. The trenches
on the northwest ridge from camp were only observed
from the air. The well developed schistosity was
particularly evident ~~on~~ on the NW ridge. Of
particular note was the well developed foliation
in the intrusive, marked by the alignment of
biotite Xls & q'tz. phenox. drawn out into lenses.
The host QM had large distinct kspar phenox.
The aplite dyke swarms were prominent.

My overall impression was - a beautiful
scenic spot on a sunny, windless day - but what
a hell'uva place for a mine.

Amax restaked this property this summer.

Mt. Thomlinson — Visited Aug. 25/81

- with Giles Peatfield (via Toodoggone)
- Geol. Dave Bending + Peter Delaney

→ on DDH # 4 (all from same set-up just up (i.e. north) from camp)
- all holes angled to contact of intrusive & argillite.

- drilled 1 hole last year from argillite side but lost it (caved) ~ 173 ft. down.

→ contact appears to dip 60° to west.

→ very nice $MoS_2$ + surprisingly good cpy through contact zone (major structure?)

- also purple flourite + tungsten (scheelite)

→ plan to drill another 2000 ft. (i.e. encouraged!)
→ mineral continues to depth + thus might consider drilling or adit from down in glacier 'valley'.

→ potential for drill holes on (north) 'gulch' zone

→ good classic alteration eg. kspar, sericite

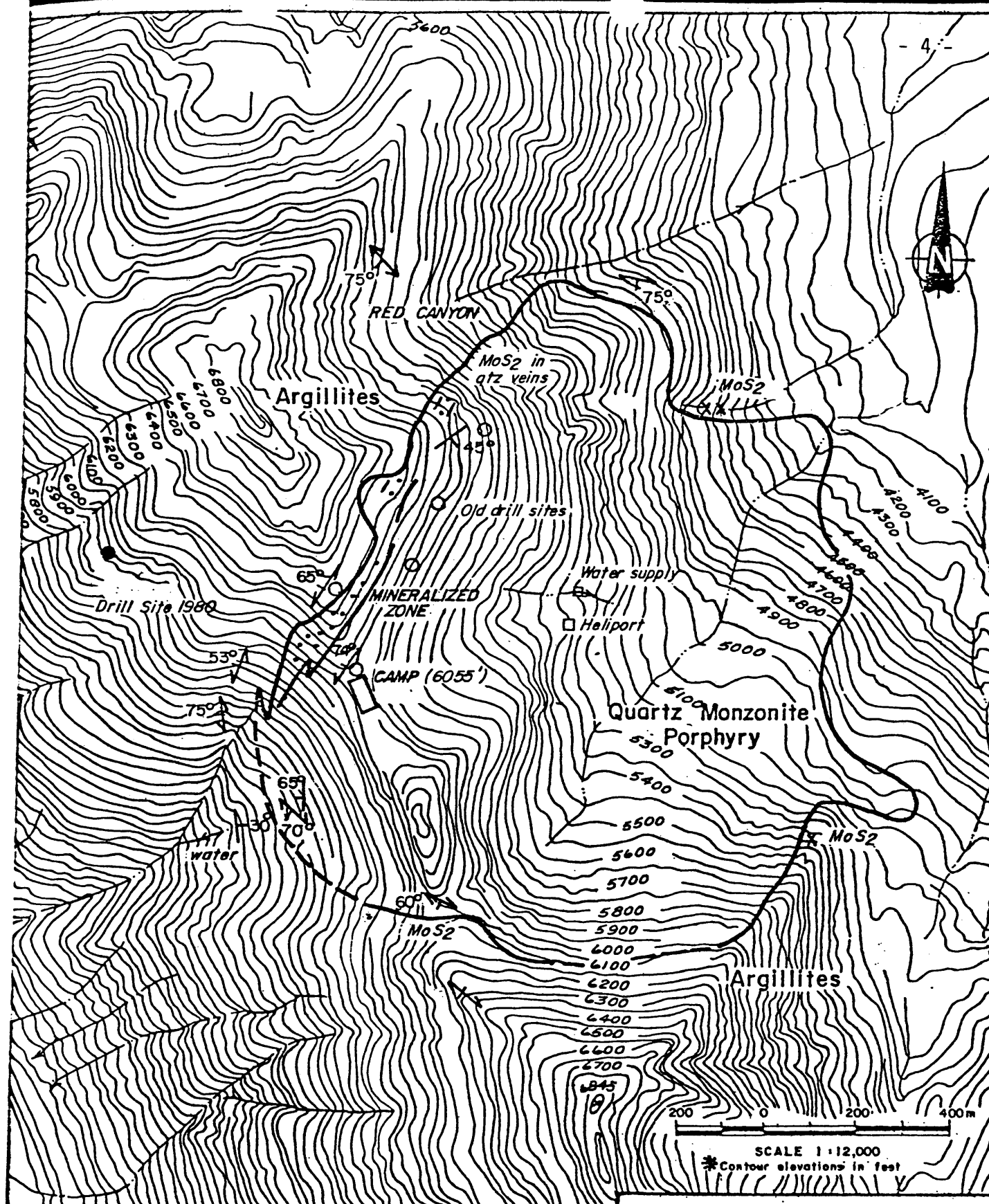


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Figure 3

Mt. THOMLINSON Mo DEPOSIT

REGIONAL GEOLOGY

AR #9002