

COPY

D.A. Lowrie

W.M. Sirola

823705

CRESCENT CLAIMS, VERNON MINING DIVISION, B.C. -  
GEOLOGICAL MAP

January 25, 1978

Herewith Daughtry's final version of the geological map of the Crescent Property.

This map shows one highly anomalous water sample located 340 meters south east of the legal corner post of the Crescent #3 M.C. While this location is not on the Crescent Claims, the seepage is probably from the higher ground on our claims and may well be caused by a swarm of aplite dikes which display some anomalous radioactivity. The background for water samples on the Crescent claims and elsewhere in that vicinity is very low (.05 ppb). Apart from the anomalous water samples and the aplite dikes, no other anomalous radioactivity was detected either on the surface or in the seven drill holes, all of which reached basement rocks.

  
W.M. Sirola

Copy to Mr. A. Brown, Hudson's Bay Oil & Gas

Encl. (Map enclosed 1-4 by Daughtry & Assoc.

Scale 1:5000

Date Nov. 1977

WMS:meb

# K. L. Daughtry & Associates Ltd.

MINERAL EXPLORATION CONSULTANTS

BOX 795 • VERNON, BRITISH COLUMBIA V1T 6M7 • TELEPHONE 542-8960

Oct 19, 1977

W. M. Sirola  
Kerr Addison Mines  
Vancouver,

Dear Bill,

Enclosed are geological maps of the King  
and Crescent claims ( 3 maps each)

All of the geochemical results are not completed  
yet - the pencilled numbers are sample numbers. Will send  
results when available.

Final invoices for King and Crescent jobs to  
follow later this week.

Regards,

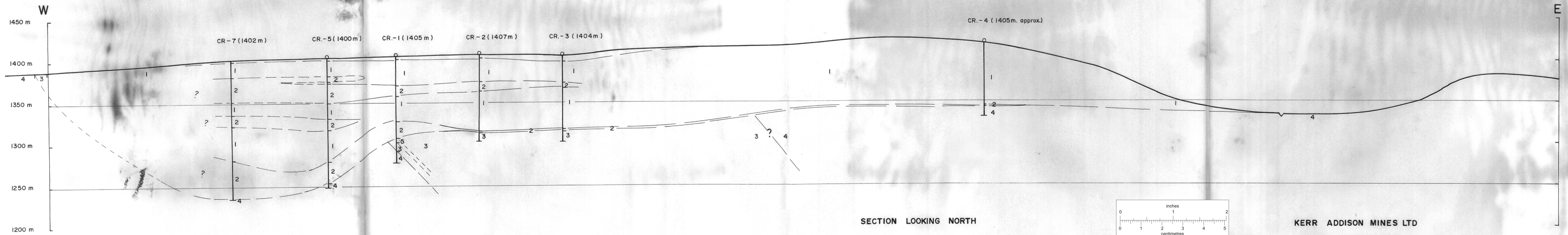
Bill Gilman

copy in King  
map file

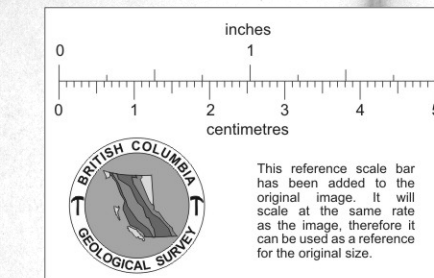
LEGEND

- Overburden
- 1 Miocene lavas
- 2 Sediments, siltstone, organic shale, sandstone  
conglomerate: semi-consolid.
- 3 Regolith of weathered gneiss, monzonite  
Gneissic granodiorite
- 4 Monzonite
- 5 Leucocratic dyke

SCALE - 1:2500 m      OCTOBER, 1977



SECTION LOOKING NORTH



KERR ADDISON MINES LTD  
CRESCENT CLAIMS  
CROSS SECTION