

1047 Prop. Sub.  
Rainbow Hollow

Inter-Office Letter

COMPANY	Atlas Explorations Limited	DATE	September 1, 1970
FROM:	M.E. Coates	TO:	<div style="border: 1px solid black; padding: 5px; display: inline-block;">812602</div> J.S. BROCK
SUBJECT:	PROPERTY EXAMINATION - RAINY HOLLOW GEORGE WOLENSKY PROPERTY	ATTN. OF:	

Three miles east of the Haines Road near the Three Guardsmen, a truck road has been built to the claims and drill-sites prepared.

The property in question consists of 54 claims and one lease in the Atlin Mining Division. The property is currently under option to Taneloy Mines Ltd., of 600-890 West Pender Street, Vancouver, B.C. (A.E. Hooper, G.A. Armstrong, B.K. Baldwin, Nathon Frankel and E.J. Taylor-Smith are the principals).

Survey work was done and diamond-drilling started in late 1969. Four hundred and twenty feet of diamond-drilling were done and reputedly cost \$70,000.00 leaving the Company without funds for further operations (George Wolensky).

The deposit is described as skarn-type, being localized in a limestone-quartzite sequence and flanked on both sides by granitic rocks. The mineralized zone is reputed to be 6,000 feet in length and varies in width from 50 to 400 feet. The best mineralized section (chalcopyrite and bornite) occurs over a 20-foot width assaying 2% copper.

The option of Taneloy Mines expires at midnight on September 1st. George Wolensky is looking for some cash - \$20,000 to \$30,000 and a work commitment.

Previous work reports etc., are with Bob Hilker. He has written report. Filed with securities commission in Vancouver on \$125,000 underwriting. Taneloy Mines Reports in 1910? on original Crown Grants under "Three Guardsmen" area.

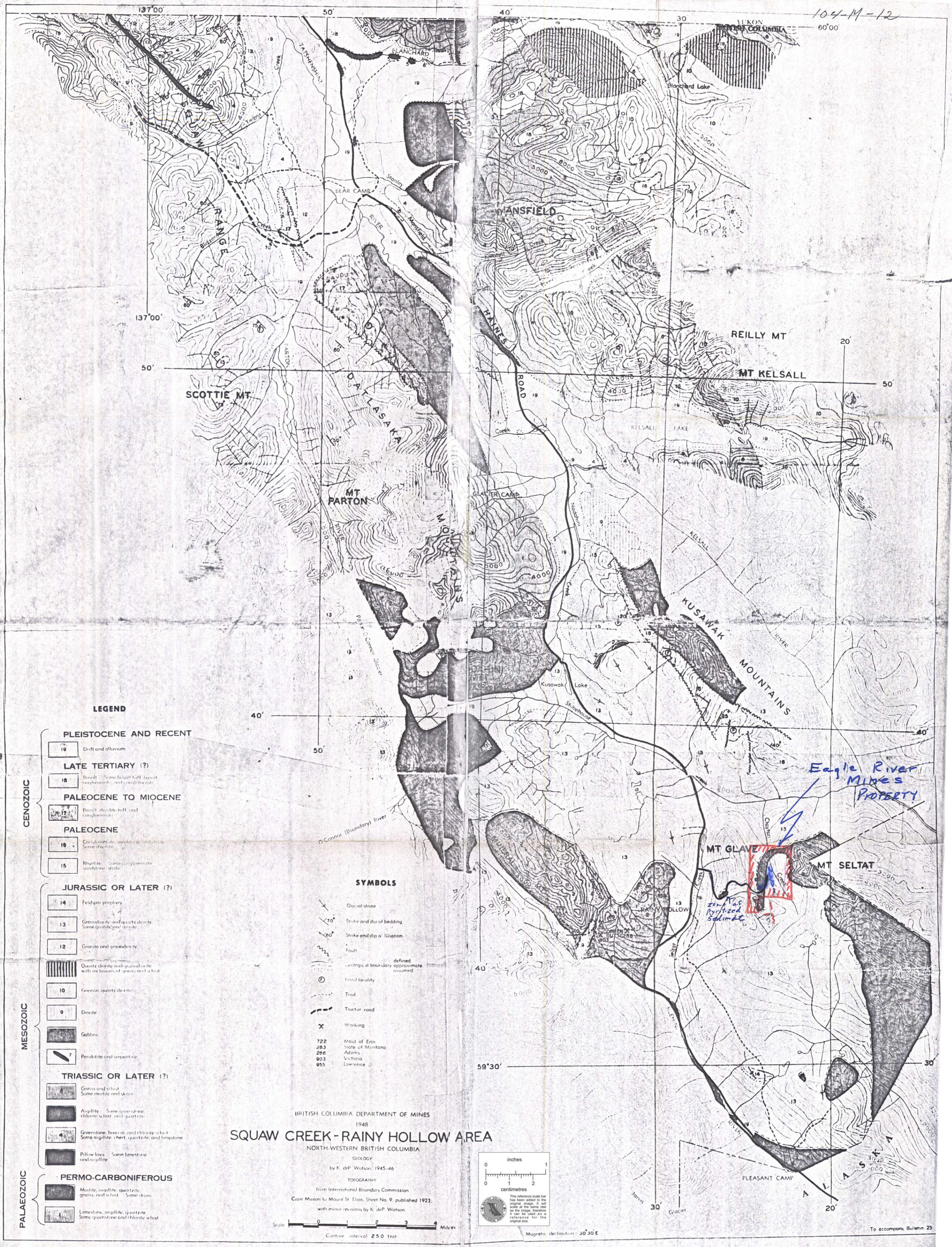
Eagle River Mines has an agreement with owner of Canadian Verdi Crown Grants.

There is an adit on Mildred lease.

MEC;js



104-M-12  
60°00'



**LEGEND**

**PLEISTOCENE AND RECENT**

19 Drift and alluvium

**LATE TERTIARY (?)**

18 Basalt. Some basalt tuff, basalt  
supraflows, and conglomerate

**PALEOCENE TO MIOCENE**

17 Basalt, rhyolite tuff, and  
conglomerate

**PALEOCENE**

16 Conglomerate, sandstone, and shale  
Some rhyolite

15 Rhyolite. Some conglomerate  
sandstone, shale

**JURASSIC OR LATER (?)**

14 Feldspar porphyry

13 Gneiss and quartzite  
Some granite and diorite

12 Granite and granodiorite

Quartz diorite and granodiorite  
with inclusions of gneiss and schist

10 Gneiss, quartz diorite

9 Diorite

Gabbro

7 Peridotite and serpentine

**TRIASSIC OR LATER (?)**

Gneiss and schist  
Some marble and skarn

Argillite. Some greenstone,  
chlorite schist, and quartzite

Greenstone, breccia, and chlorite schist  
Some argillite, chert, quartzite, and limestone

Pillow lava. Some limestone  
and argillite

**PERMO-CARBONIFEROUS**

Marble, argillite, quartzite,  
gneiss, and schist. Some skarn

Limestone, argillite, quartzite  
Some greenstone and chlorite schist

**SYMBOLS**

- Glacial striae
- Strike and dip of bedding
- Strike and dip of foliation
- Fault
- Geological boundary defined, approximate assumed
- Fossil locality
- Trail
- Tractor road
- Working
- Maid of Erin
- Victor of Montana
- Adams
- Victoria
- Lawrence

BRITISH COLUMBIA DEPARTMENT OF MINES  
1948

**SQUAW CREEK - RAINY HOLLOW AREA**

NORTH-WESTERN BRITISH COLUMBIA

GEOLOGY

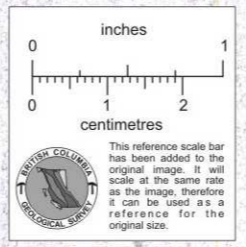
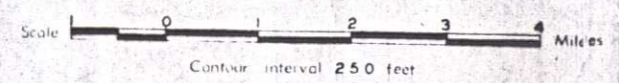
by K. deP. Watson, 1945-46

TOPOGRAPHY

from International Boundary Commission

Cape Mazon to Mount St. Elias, Sheet No. 9, published 1923,

with minor revisions by K. deP. Watson



Magnetic declination -30°30' E

Eagle River  
Mines  
Property

Zone has  
pyritized  
Sediment