

PRESENT . . . _____

INVENTORY NUMBER(S), IF KNOWN _____

GREENWOOD.

49°07.7'

LONGITUDE

TERS of all mineral tenures in good standing (when work was done) that
X (Lot 1706); Mineral Lease M 123; Mining or Certified Mining Lease ML

15405
10/87

KAMLOOPS



Province of British Columbia

Ministry of Energy, Mines and Petroleum Resources

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TYPE OF REPORT/SURVEY(S) PROSPECTING	TOTAL COST \$ 32 00 00
--	----------------------------------

AUTHOR(S) **A. L. HOOK** SIGNATURE(S) **C. HEADEY**
C. HEADEY
DATE STATEMENT OF EXPLORATION AND DEVELOPMENT FILED **October 1, 1986** YEAR OF WORK **1986**
PROPERTY NAME(S) **HO**
COMMODITIES PRESENT _____
B.C. MINERAL INVENTORY NUMBER(S), IF KNOWN _____
MINING DIVISION **GREENWOOD** NTS **82E/3E**
LATITUDE **49° 07.7'** LONGITUDE **119° 07.3'**
NAMES and NUMBERS of all mineral tenures in good standing (when work was done) that form the property [Examples: TAX 1-4, FIRE 2 (12 units); PHOENIX (Lot 1706); Mineral Lease M 123; Mining or Certified Mining Lease ML 12 (claims involved)]:

HO (16 units)

OWNER(S)
(1) **A. L. HOOK** (2) **FILMED**

MAILING ADDRESS
BOX 888
OLIVER, B.C. V0H 1T0

OPERATOR(S) (that is, Company paying for the work)
(1) **A. HOOK** (2) **C. HEADEY**

MAILING ADDRESS
BOX 888 **BOX 657**
OLIVER **OLIVER**
B.C. V0H 1T0 **B.C.**

SUMMARY GEOLOGY (lithology, age, structure, alteration, mineralization, size, and attitude):
.....
.....

The claim appears to be underlain by volcanic rocks.

REFERENCES TO PREVIOUS WORK
.....

Table of Contents.

Introduction	Page 1
(1) Location-Access	
(2) Property	Page 1
(3) Summary of Work Done	1 and 2
(4) Statement of Expenditures	3
(5) Certificate of A.D. Wilmot	3
Appendices	
Claim Map.	

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

15,405

- (1) The property is located approx 5 KM east of Camp McKinney and 12 KM north of Bridesville, a good all weather road provides access.
- (2) The property consists of 16 claims held by right of location, previously known as the KH1, the claims were restaked on May 6/86 by A.L.Hook, ownership.

The property is owned by Messers, A.L.Hook and Cyril Headey of Oliver, B.C.

- (3) Summary of work done from the 28th of August until September 11th, 1986, a total of 10 days was spent in prospecting the total area of H0 claims by A.Hook and C. Headey starting on the east side of jolly Cr and Little Lake (claims 9-16) the area was thoroughly covered by ground traverse. Claims 11, 12, 15 and 16 are almost totally covered by overburden, no's 9, 10, 13 and 14 have lots of rocky outcrop, which appears to be all volcanics. Five days were spent in covering the eastern side.

Moving over to the west side the same kind of traverse was employed to cover the ground and examine any outcrops, only 3 mineral occurances were found, on no 5 a bit of pyrite was located in a quartz stringer. Around the centre of #6 an old trench showed some more pyrite on a quartz stringer about 6" wide.

Summary of work done (continued) on the East side of #6 down near jolly Cr there was an old adit showing a 4 ft. vein of quartz. Copper pyrite was seen along one side of the vein. The adit was not entered on account of water.

No samples were taken for assaying anywhere on the 16 claims.

During the prospecting period we were conferring with A.D. Wilmot, P.Eng. who was supervising diamond drilling on the Old England Crown Grant.

The other 6 claims (1-4, 7, and 8) are covered with overburden and no outcrops were seen.

Prepared by C. Headey F.M.C. 246000 Head

Box 657, Oliver, B.C. VOH 1T0.

September 29, 1986.

Statement of Expenditures.

(4) Man days spent 20 at \$20.00 per hour 8x20x20 \$3200.00.

Transportation

Truck 4x4 and 60 miles travel per day at \$40.00 per, \$40.00x10,
\$400.00, \$3600.00, total.

(5) Certificate of A.D. Wilmot.

The certificate of A.D.Wilmot is contained in the report for the
AH CH Group on page 4.

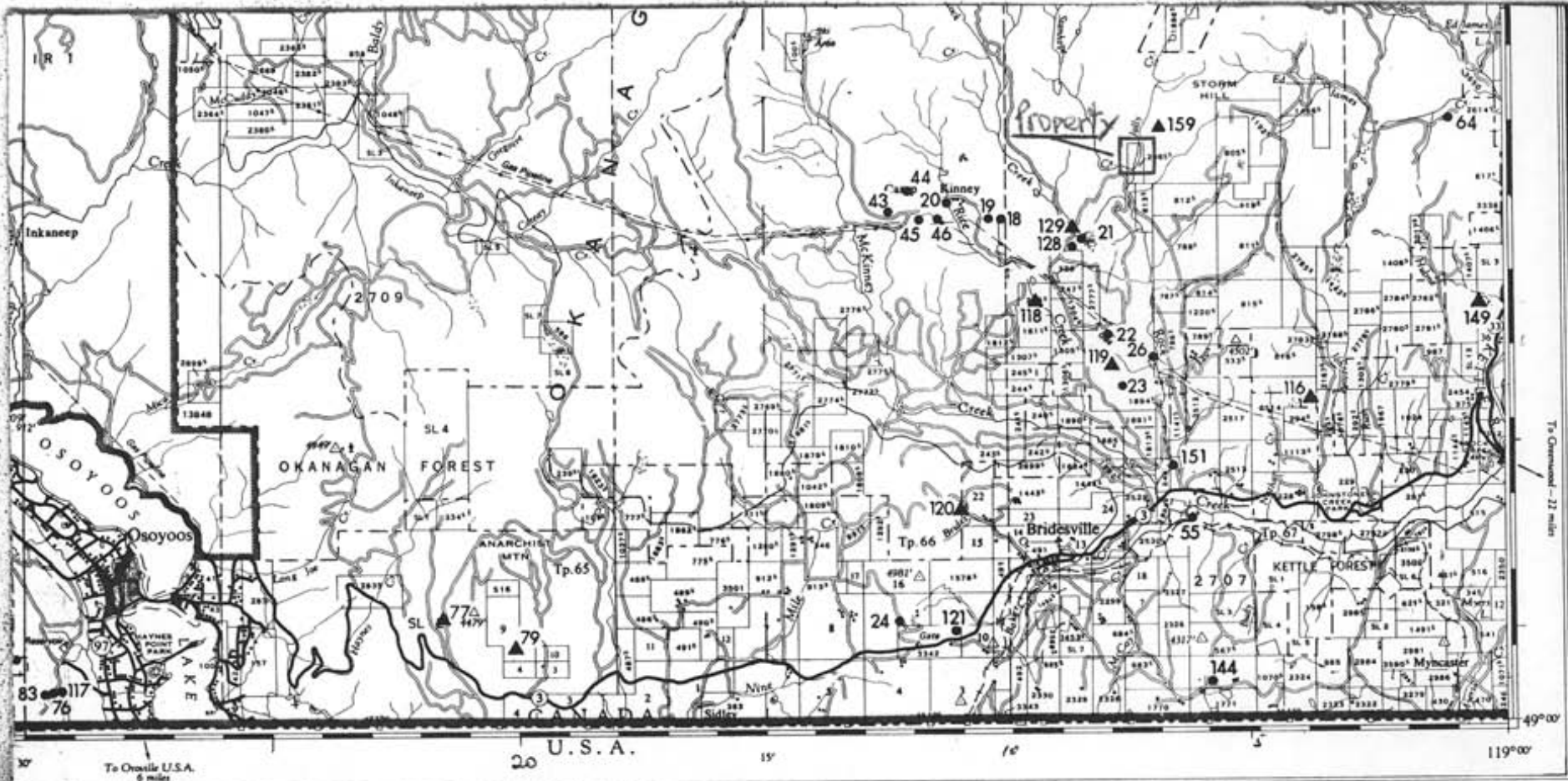
Statement of 2 qualifications,
A.L.Hook and Cyril Headey.

Both prospectors and have held valid valid F.M.C. for a considerable number of years.

A.L.Hook attended a class for prospectors around 1958. Classes were held at Penticton under the auspices of David Smith the B.C. Mines Inspector for Kamloops.

Cyril Headey attended a class for prospectors at Princeton in 1954. Class and lectures were conducted by David Smith, B.C. Mines Inspector in conjunction with the Geological staff of Granby Consolidated from Copper Mountain. Keith Farhne was head of the geological dept, at that time.

I became acquainted with Art Hook at Oliver in 1967, since that time we have prospected together every year since.



PENTICTON

COLUMBIA

Scale to 2 Miles approximately



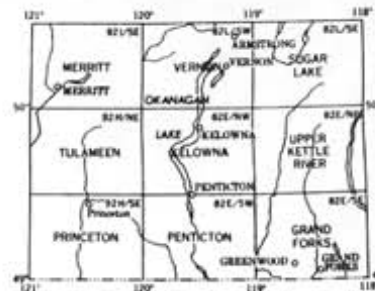
By 22° 10' East at centre of map, 1973, approximately 3" annually.

Use Mercator Projection

© QUEEN'S PRINTER, VICTORIA, BRITISH COLUMBIA

REFERENCE

Roads: Hard Surface, All Weather	Double, Macadam 2 Lane 2 Lane
Loose Surface, Main	
Loose Surface, Secondary	
Rough	
Trail	
Highway Route Number	
Railway	
Abandoned Railway	
Main Electric Power Line	
Lighthouse (Occupied)	With Lightness
Main Horizontal Control Station	Depression
Elevation in feet above mean sea level	Self Mark
Contours (Interval 200 feet)	
Indefinite Stream or Shoreline	
Suamp or Marsh	
Intermittent Lake or Seasonal Inundation	
Mud, Sand, or Gravel	
Glacier or Icefield	
Dyke	Customs Office
Anchor or Scaup Landing	
Communications Tower	



INDEX TO ADJOINING SHEETS

82E / SW (MI)

NTS 82E 3E
HO CLAIMS

1-8

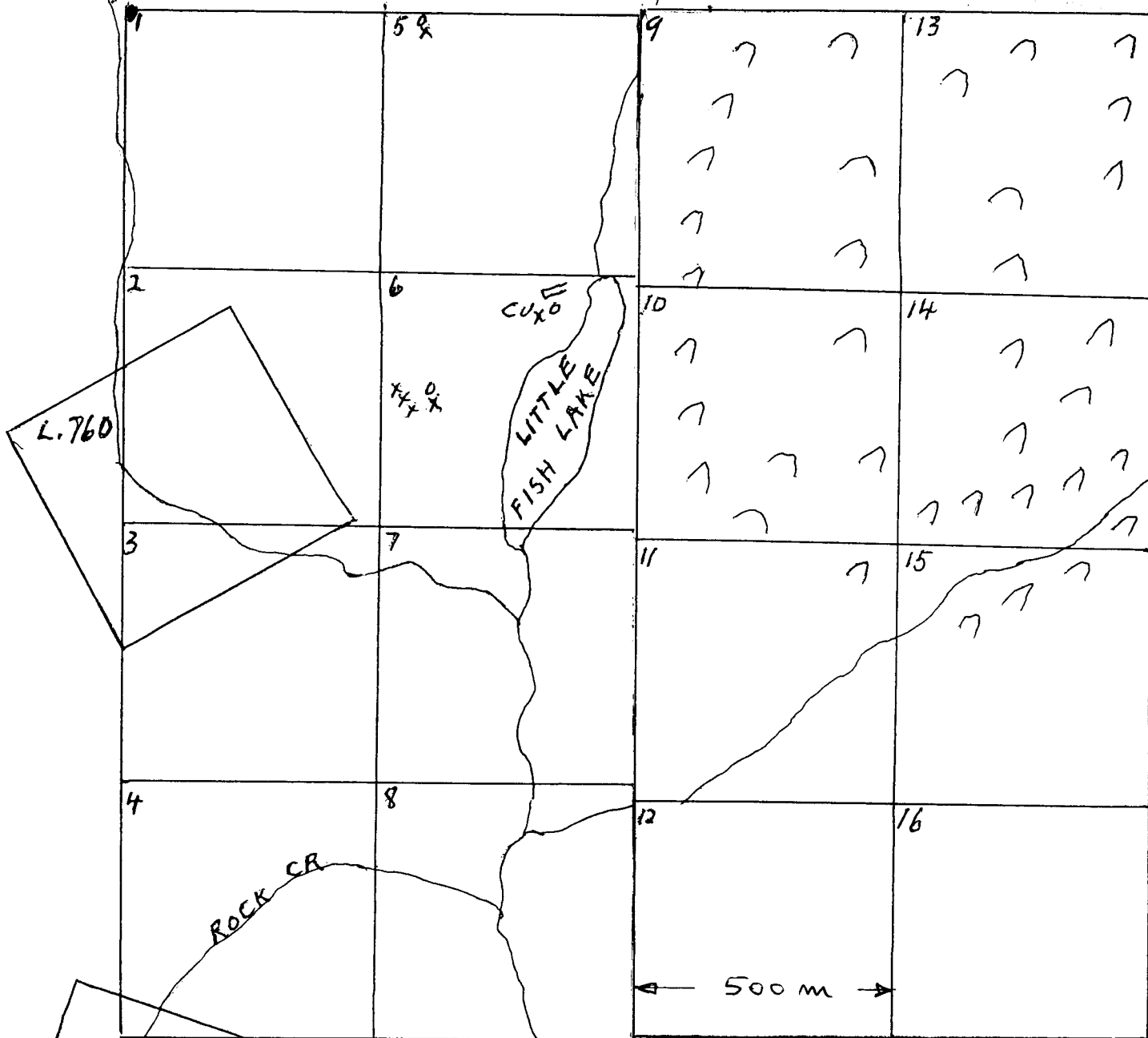
LEAK
CORNER
POST

NA

○ PYRITE
x QUARTZ
□ ADIT
xxx TRENCH

TANHOPE CR.

JOLLY CR.



SCALE 1:10,000