

Department of  
Mines and Petroleum Resources

**Whist, Webber & Woodruff**

ASSESSMENT REPORT BARRISTERS AND SOLICITORS  
NOTARIES PUBLIC

No. **5012** MAP

J.A. S. WHIST  
J. ROGER WEBBER  
KENT G. WOODRUFF

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SUITE 200 - 124 SEYMOUR STREET  
KAMLOOPS, B.C. V2C 2E1

ATTENTION: Mr. E. J. Bowles  
Chief Gold Commissioner  
FILE NO.: 850 (146) & 3307 (26)

September 10th, 1974

SEP 12 '74 PM

Department of Mines and Petroleum Resources,  
Parliament Buildings,  
Victoria, B.C.

Dear Sir:-

Re: Your Reference 166-Omineca  
Reiseter Mineral Claims  
Diamond Drilling Report #5012

9781

DEPT. OF MINES  
AND PETROLEUM RESOURCES

With reference to your letter of July 25th and also September 4th, 1974 we have, at last, been able to reach our geological engineers, Kerr & Dawson. Unfortunately, they are both tied up out of the Province until approximately three weeks. In that Mr. Kerr is familiar with the property and had in fact filed the previous Affidavit, of which you are aware, on the same claims, we would like him to do the proper reports. He is, however, as we intimated, unavailable for three weeks and we would ask for a further extension. In the meantime, we are, however, enclosing the following information, not in lieu of a proper report but what in fact will be included in the report when the same is submitted. If, in fact, you cannot grant the extension for Mr. Kerr's return, we will, of course, retain another consulting engineer to prepare the report, however, he would have no personal knowledge of the same.

We are therefore herein enclosing the following:

1. Two copies of index map being the location of the properties.
2. Two copies of the plan of drill holes.
3. A cost statement noting that we have previously sent you the invoice.
4. We confirm that the core has been and still is stored at the avalanche building Versatile Mining Services Ltd., West Trans-Canada Highway, Kamloops, B. C.

#1 Index map  
#2 Drill-hole locations

2.

We trust that this is satisfactory and await your decision with regard the extension.


We are also herein re-submitting two copies of the diamond drill logs which you returned to ourselves.

If there is any further information that we could supply pending a proper report, please do not hesitate to contact the writer.

Yours very truly,

WHIST, WEBBER & WOODRUFF

Per:-

  
Kent G. Woodruff

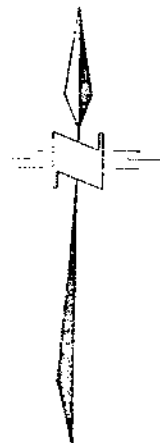
KGW/pm

encl.

c.c. Mr. A. Wm., Milton  
Mining Recorder,  
Box 340,  
Smithers, B.C.

YUKON

NORTHWEST TERRITORIES



REISETER  
PROPERTY

● Smithers

ALBERTA

Prince Rupert

BRITISH

● Prince George

● Edmonton

COLUMBIA

Department of  
Mines and Petroleum Resources  
ASSESSMENT REPORT  
NO. 5012 MAP #1

Vancouver

UNITED STATES

CHANNEL COPPER MINES LTD. N.P.L.

LOCATION  
REISETER

MAP  
PROPERTY

Tech. Work by : K D A.

Scale = 1" : 120 mi.

Drawn by : Western Mapping

Date : July, 1973

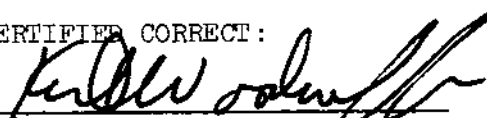
App'd. by : J. Kerr

Drwg. No. 78 - 1

COST STATEMENT

(1)	Field Personnel:		
	George Burdett - Daily inspection of diamond drill progress ( \$30.00 x 14 days )	\$420.00	
	John Kerr - consulting re: diamond drill hole location ( \$125.00 x 3 1/2 days )	\$437.50	
	Wright Drilling - drilling, labour cost re: drilling	<u>\$7,486.37</u>	\$8,343.87
(2)	Transporation:		
	Airfare for Claude W. Dansey re: location of drill holes	\$106.00	
	John Kerr - Truck Rental	\$225.00	
	Wright Drilling - Airfare	\$225.00	
	Busfare	\$ 50.00	
	Truck rental	<u>\$925.00</u>	\$1,531.00
(3)	Room and Board:		
	John Kerr	\$ 68.91	
	Wright Drilling	<u>\$1,650.00</u>	\$1,718.91
(4)	Cat Work:		
	Ed Walton	\$280.00	
	Wright Drilling - tractor cost for clearing drill sites and building first water pump	<u>\$300.00</u>	\$ 580.00
(5)	Equipment rental, supplies used, fuel cost re: drilling - Wright Drilling		<u>\$4,595.77</u>
	TOTAL COST:-----		\$16,769.55

CERTIFIED CORRECT:

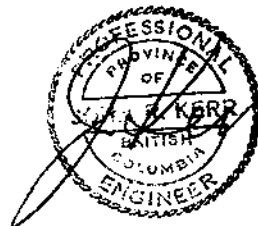
  
Kent G. Woodruff - Director

DIAMOND DRILL LOG

CHANNEL COPPER MINES LTD. (N. P. L.)

REISETER PROPERTY

Drill Hole No: R-73-1.  
Location: L 16+00W@ 1+00N  
Core Size: BQ  
Angle of Hole: Vertical  
Final Depth: 373'  
Logged by: J. Kerr, P. Eng. and J. Dawson, P. Eng.  
Estimated Core Recovery: 99%



SUMMARY LOG

- 0 - 242 - Fine - grained, silicified gray-black argillite and greywacke. Pyrite abundant mainly along fracture faces (1 - 1½%) MoS<sub>2</sub> observed in quartz veins as noted on detailed log.
- 242 - 321.5 - Mafic free light coloured medium-coarse grained granodiorite with abundant blebs and disseminations of pyrite (2-5%), and traces of MoS<sub>2</sub>. Secondary sericite is widespread throughout rock, with kaolinite along fractures.
- 321.5 - 373 - Fine grained grey argillite with some pyrite and v. minor MoS<sub>2</sub>.

DETAILED LOG

- 0 - 12' Overburden
- 12 - 20' Sample R - 1  
Lost Core - 2½'  
Fine grained dark grey-black silicified argillite or greywacke. Limonite and pyrite seams along fracture faces.
- 20 - 30' Sample R - 2  
Lost Core - ½'  
Light dark grey silicified argillite as previous section. Pyrite, limonite and rusting on fracture faces.
- 30 - 40' Sample R - 3  
Lost Core - 0  
Argillite, as previous section, with pyrite and minor limonite on fractures.
- 40 - 50' Sample R - 4  
Lost Core - 0  
Argillite as above with stringers of pyrite.
- 50 - 60' Sample R - 5  
Lost Core - 0  
Argillite as above, with stringers of pyrite.
- 60 - 70' Sample R - 6  
Lost Core - 0  
Interbedded argillite, as above, with coarse greenish greywacke. Frequent epidote alteration and pyrite along fractures.
- 60.5 - 62 )  
63 - 68 ) greywacke

- 70 - 80'                      Sample R - 7  
                                     Lost Core - 0  
 Interbedded argillite and greywacke as above.  
 Abundant pyrite seams.  
     79' - thin qtz vein with MoS<sub>2</sub>  
     79.5' - 1" series of small qtz veins with  
           traces of MoS<sub>2</sub>.
- 80 - 90'                      Sample R - 8  
                                     Lost Core - 0  
 Argillite and greywacke as previous section  
 with abundant pyrite seams.  
     83.8' - Trace MoS<sub>2</sub> on fracture.  
     84 ' - MoS<sub>2</sub> & pyrite on fracture face.  
     88 ' - ¼" qtz vein with MoS<sub>2</sub>
- 90 - 100'                     Sample R - 9  
                                     Lost Core - 0  
 Argillite with some bands of fine grained  
 brownish siltstone (brecciated in part).  
 Pyrite common.  
     96' - 1½" qtz vein with trace of MoS<sub>2</sub>
- 100 - 110'                    Sample R - 10  
                                     Lost Core - 0  
 Argillite and siltstone as above with  
 pyrite in fractures.  
     105.5'    )    Qtz stringers with MoS<sub>2</sub>  
     108.5'    )
- 110 - 120'                    Sample R - 11  
                                     Lost Core - 0  
 Argillite as above  
     116.5' - ¼" qtz stringer with MoS<sub>2</sub>  
     117.4' - ½" qtz vein with MoS<sub>2</sub>

- 120 - 130'                      Sample R - 12  
                                     Lost Core - 0  
 Black to gray fine grained siliceous  
 argillite - pyrite less abundant
- 130 - 140'                      Sample R - 13  
                                     Lost Core - 0  
 Argillite as above - pyrite abundant  
 136.5' - 1/8" qtz vein with trace of MoS<sub>2</sub>
- 140 - 150'                      Sample R - 14  
                                     Lost Core - 0  
 Argillite as above - abundant pyrite stringers  
 142.5' - qtz stringer with MoS<sub>2</sub>  
 144.5' - qtz stringer with MoS<sub>2</sub>  
 147.3' - qtz stringer with MoS<sub>2</sub>
- 150 - 160'                      Sample R - 15  
                                     Lost Core - 0  
 Light grey argillite or siltstone as above-  
 some pyrite on fracture faces, associated  
 with secondary calcite. General widespread  
 secondary silicification of rock.
- 160 - 170'                      Sample R - 16  
                                     Lost Core - 0  
 Light grey argillite as above - pyrite associated  
 with calcified and silicified fractures. MoS<sub>2</sub>  
 vein fine grained associated with pyrite at  
 166'. 169/5' - 170' - strong qtz vein - possible  
 trace of MoS<sub>2</sub>.
- 170 - 180'                      Sample R - 17  
                                     Lost Core - 0  
 Rock light grey argillite or greywacke, becoming  
 more silicified and developing a hornfelsic tex-  
 ture. Rock developing a phyllitic texture -  
 breaking easily along cleavage planes.  
 173' - strong pyrite zone - possibly some MoS<sub>2</sub>.



- 180 - 190'                      Sample R - 18  
                                    Lost Core - 0  
Light grey argillite - hornfelsic and phyllitic as above. Developing spotted texture 189 - 190'. Pyrite common along fractures. Trace content of disseminated pyrite.
- 190 - 200'                      Sample R - 19  
                                    Lost Core - 0  
Light grey fissile argillite as above.  
190 - 192' - Traces  $\text{MoS}_2$  noted.  
Pyrite throughout core in fractures.
- 200 - 210'                      Sample R - 20  
                                    Lost Core - 0  
Argillite (or possibly greywacke), as above.  
Traces of pyrite along fractures and cleavage planes.
- 210 - 220'                      Sample R - 21  
                                    Lost Core - 0  
Light grey fissile argillite as above  
213.5' - Qtz seam pyrite and trace  $\text{MoS}_2$ .  
217' - 2" Qtz vein pyrite, arsenopyrite and possibly trace of chalcopyrite.
- 220 - 230'                      Sample R - 22  
                                    Lost Core - 0  
Argillite as above - thermal alteration more intense.  
223' - 6" wide granitic dike.  
223 - 224' - Intense alteration - pyrite.  
226' - Pyrite and arsenopyrite in qtz vein.

230 - 242'

Sample R - 23

Lost Core - 0

Dominantly thermally altered argillite as above, except for dike as noted below. Some talc on fracture faces.

236 - 239 - Granodiorite dike, medium - coarse grained. Abundant pyrite, with traces disseminated  $\text{MoS}_2$ .

242 - 250'

Sample R - 24

Lost Core - 0

White - light grey granodiorite, almost devoid of any mafics. Fine - medium grained near contact at 242' becoming quite coarsened. Large crystals and blebs of pyrite disseminated throughout rock, estimated content 2 - 3%. Possibly some fine traces of  $\text{MoS}_2$  and magnetite (not positively identified).

General widespread sericite alteration, more pronounced on fracture faces.

250 - 260'

Sample R - 25

Lost Core - 0

Light grey - white granodiorite as above. Pyrite 2 - 3% throughout rock, with fine traces  $\text{MoS}_2$ . Obvious  $\text{MoS}_2$  at 254' in pyrite rich zone.

259½' - shear and gouge zone.

260 - 270'

Sample R - 26

Lost Core - 0

Light grey and coarse grained granodiorite as above. High content disseminated pyrite - 2%. No definitely recognized  $\text{MoS}_2$  - however some likely present as fine grains associated with pyrite.

265 - 268' - Rock finer grained.

270 - 280'

Sample R - 27  
Lost Core - 0

Granodiorite, as above - with 2% diss. pyrite. Magnetite blebs quite common, possible oxide alteration of pyrite. Light blue-grey tinge around pyrite possibly  $\text{MoS}_2$ ; however, likely magnetite. 285' - Very fine needles of tourmaline.

280 - 290'

Sample R - 28  
Lost Core - 0

Granodiorite as above, with 2% pyrite and some blebs of magnetite. No  $\text{MoS}_2$  noted. Some quartz veining present. 287 - 288.5' - Possible fault zone.

290 - 300'

Sample R - 29  
Lost Core - 0

Granodiorite as above, alteration becoming more intense, mainly sericite with some kaolinite and quartz veining in fracture zones. Fracture density increasing with depth. Persistent pyrite 2 - 3%. 293 - 294 - Some traces of  $\text{MoS}_2$ .

300 - 310'

Sample R - 30  
Lost Core - 0

Granodiorite, becoming highly altered with sericite, and kaolinite. Pyrite, 2 - 3%, and some magnetite throughout section. 307' - Fault zone.

310 - 321.5'

Sample R - 31  
Lost Core - 0

Granodiorite becoming more intensely altered towards contact at 321.5'. Rock very fractured and broken. Pyrite content high, with some  $\text{MoS}_2$  at contact (321.5').

321.5 - 330'

Sample R - 32  
Lost Core - 0

Light grey argillite or greywacke. Thermally altered with carbonate and quartz veining. Pyrite associated with veining > 1% content.

330 - 340'

Sample R - 33  
Lost Core - 0

Fine - grained grey argillite, becoming less thermally altered. Pyrite persistent  $\frac{1}{2}$  - 1% except as noted below.

331 - 332' - Recemented shear zone with abundant pyrite (3 - 5%), and perhaps traces  $\text{MoS}_2$ .

336.5' - 2" quartz vein with pyrite and black metallic mineral (sphalerite?)

337' - speck of sphalerite on fracture.

340 - 350'

Sample R - 34  
Lost Core - 0

Argillite as above, becoming thinly banded. Rock in general quite massive with recemented and pyrite filled fractures.

350 - 360'

Sample R - 35  
Lost Core - 0

Argillite, quite massive, with pyrite filled fractures, as above.

360 - 373'

Sample R - 36  
Lost Core - 0

Argillite as above, with pyrite along fracture faces.

363 - 364' - traces cpy on fractures.

373'

END OF HOLE.



DIAMOND DRILL LOG

CHANNEL COPPER MINES LTD. (N. P. L.),

REISETER PROPERTY

HOLE NO: R - 73 - 2

LOCATION: L 28 + 00W @ 1 + 00N

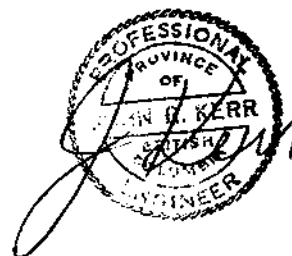
FINAL DEPTH: 500'

DIP: Vertical

LOGGED BY: J. Kerr, P. Eng.

CORE SIZE: BQ

EST. CORE RECOVERY: 99.5%.



SUMMARY LOG

0 - 500' Dark to light grey, fine - grained siliceous argillite or greywacke, interbedded with fine - grained light grey siltstone. Small quartz veins abundant carrying moderate amounts of pyrite estimated  $\frac{1}{2}$  - 2% content.

Trace contents of cpy,  $\text{MoS}_2$ ,  $\text{Sb}_2\text{S}_3$ , galena and sphalerite noted throughout hole as in detailed log.

DETAILED LOG

- 0 - 3' Overburden
- 3 - 10' Sample R - 37  
Lost Core - ½'  
Dark grey - black, fine grained, siliceous and thermally altered argillite. Rock is moderately fractured with limonite and leached pyrite on fracture faces.
- 10 - 20' Sample R - 38  
Lost Core - 0  
Dark grey argillite with pyrite and argillite along fracture faces.
- 20 - 30' Sample R - 39  
Lost Core - 0  
Dark grey argillite as above with pyrite along fractures. Odd breccia zone with alteration and pyrite in some breccia fragments.
- 30 - 40' Sample R - 40  
Lost Core - 0  
Argillite as above, with several fractures parallel to core axis with pyrite.  
32.5' - pyrite in ½" qtz vein - possible trace MoS<sub>2</sub>.  
40' - 2 - ¼" qtz veins - sphalerite.
- 40 - 50' Sample R - 41  
Lost Core - 0  
Hard, silicified argillite as above, with abundant pyrite in qtz seams.

- 40 - 50' (cont'd) 45.5' - ½" qtz vein with MoS<sub>2</sub>(fine)  
 46' - ½" qtz vein with trace MoS<sub>2</sub>  
 49' - ½" qtz vein with sphalerite  
 (green altn/min).
- 50 - 60'                              Sample R - 42  
                                             Lost Core - 0  
 Dense, hard silicified argillite, light gray  
 in colour. Pyrite abundant in many hairline  
 insipient fractures.  
 55.5' - MoS<sub>2</sub> in 1/8" fracture  
 59' - Spalerite and galena in qtz vein.
- 60 - 70'                              Sample R - 43  
                                             Lost Core - 0  
 60 - 64' Dark grey argillite  
 64 - 70' Light grey siltstone or argillite  
 Many insipient fractures with pyrite.  
 67' - 1/8" qtz vein - possibly MoS<sub>2</sub>.  
 68.5' - ½" qtz vein - sphalerite as blebs.
- 70 - 80'                              Sample R - 44  
                                             Lost Core - 0  
 Alternating light and dark grey hard,  
 silicified argillite or siltstone.  
 Abundant pyrite as above.
- 80 - 90'                              Sample R - 45  
                                             Lost Core - 0  
 Light and dark grey argillite with  
 pyrite as above. Some alteration blebs  
 throughout core with pyrite.

90 - 100'

Sample R - 46

Lost Core - 0

Fine grained, siliceous light grey-grey argillite. Pyrite present; however, not as abundant as previous sections.

98' - Speck of cpy

100 - 110'

Sample R - 47

Lost Core - 0

Hard argillite as previous section, with minor pyrite.

110 - 120'

Sample R - 48

Lost Core - 0

Grey argillite as above, pyrite becoming more abundant in fractures, 1½ - 2%.

116' - ½" qtz vein pyrite and possible MoS<sub>2</sub>.

120 - 130'

Sample R - 49

Lost Core - 0

Light grey - grey, laminated and vary hard argillite as above.

125' - ½ - ¾" qtz vein with pyrite.

Sb<sub>2</sub>S<sub>3</sub> and pyrite.

130 - 140'

Sample R - 50

Lost Core - 0

Alternating bands of light and dark grey argillite, rock becoming very fractured and broken.

136' - Recemented fault zone - 6" wide.



- 140 - 150'                      Sample R - 51  
                                    Lost Core - 0  
Light grey argillite or mudstone.  
Rock not as hard, with notable lack of  
pyrite.
- 150 - 160'                      Sample R - 52  
                                    Lost Core - 0  
Light grey argillite or mudstone as above,  
with frequent insipient fractures.  
Pyrite present in low-med content.
- 160 - 170'                      Sample R - 53  
                                    Lost Core - 0  
Grey to light grey argillite, with some  
bands of mudstone. Pyrite present.
- 170 - 180'                      Sample R - 54  
                                    Lost Core - 0  
Mainly dark grey siliceous, argillite  
with minor pyrite.
- 180 - 190'                      Sample R - 55  
                                    Lost Core - 0  
Mainly dark grey argillite as above with  
more abundant pyrite.
- 190 - 200'                      Sample R - 56  
                                    Lost Core - 0  
Argillite as above with minor pyrite.
- 200 - 210'                      Sample R - 57  
                                    Lost Core - 0  
Light grey argillite with minor pyrite.

- 210 - 220'                                 Sample R - 58  
                                              Lost Core - 0  
Argillite as above with minor pyrite.
- 220 - 230'                                 Sample R - 59  
                                              Lost Core - 0  
Grey argillite as above with only  
minor pyrite.
- 230 - 240'                                 Sample R - 60  
                                              Lost Core - 0  
Light-dark grey argillite as above.  
Low content of pyrite.
- 240 - 250'                                 Sample R - 61  
                                              Lost Core - 0  
Alternating light and dark grey argillite  
or siltstone. Many insipient quartz-  
filled fractures. Only minor pyrite.
- 250 - 260'                                 Sample R - 62  
                                              Lost Core - 0  
Light grey siltstone. Very fractured  
and blocky rock with quartz and minor  
pyrite along fractures.  
253 - 259' - Brownish - red tinge to rock.
- 260 - 270'                                 Sample R - 63  
                                              Lost Core ½'  
Light grey siltstone as above, with minor  
pyrite.  
261' - 1½" qtz vein with pyrite, cpy,  
Sb<sub>2</sub>S<sub>3</sub>, and possibly sphalerite.  
262' - Calcified zone (6") with qtz lenses.

270 - 280'

Sample R - 64

Lost Core - 0

Light grey siltstone as above, with small qtz stringers and minor pyrite.

280 - 290'

Sample R - 65

Lost Core - 0

Light grey argillite with minor pyrite as above.

285.5' -  $\frac{1}{4}$ " qtz vein possible sphalerite.

290 - 300'

Sample R - 66

Lost Core - 0

Light grey argillite or siltstone as above, with numerous quartz stringers and insipient fractures. Minor pyrite.

300 - 310'

Sample R - 67

Lost Core - 0

Mainly light grey argillite or siltstone with some bands dark - black argillite. Numerous quartz stringers with some pyrite.

302' -  $\frac{1}{4}$ " qtz vein with sphalerite.

310 - 320'

Sample R - 68

Lost Core - 0

Light grey argillite, as above, with minor pyrite.

319 - 320' - Sheared and resiliified, slickenslides along sheared faces with thin coating of grey metallic mineral.

(Stibnite? or graphite?)

320 - 330'

Sample R - 69

Lost Core - 1½'

320 - 328' - Fine grained, white - light grey quartzite. Shear zone at 319 - 320' marks contact. 325' - ¼" qtz vein with pyrite, sphalerite and possibly cpy.

328 - 330' - Argillite as previous section.

330 - 340'

Sample R - 70

Lost Core - 0

Light grey, with some sections with reddish - brown tinge, fractured and resiliicified argillite. Numerous quartz veins with blebs and coatings of pyrite  
~~veins with blebs and coatings of pyrite.~~

336' - fracture face with cpy.

338' - 1½-2" wide qtz vein with cpy? and galena and pyrite.

340' - ¼" qtz lense with possibly trace MoS<sub>2</sub>.

340 - 350'

Sample R - 71

Lost Core - 0

Light grey argillite as above with innumerable insipient qtz filled fractures, some with pyrite.

345' - ¼" qtz vein with sphalerite.

350 - 360'

Sample R - 72

Lost Core - 0

Fractured and resiliicified argillite as above.

354 - 354.5' - Shear zone with qtz lenses, possibly trace MoS<sub>2</sub>.

360 - 370'

Sample R - 73

Lost Core - 0

Very broken and blocky light grey argillite, with some fractures filled with calcite.

360 - 361' - Contorted and sheared rock with large pyrite crystals.

370 - 380'

Sample R - 74

Lost Core - 0

Light - dark grey argillite; in part quite coarse - grained and may be a greywacke. Many insipient qtz filled fractures with pyrite.

380 - 390'

Sample R - 75

Lost Core - 0

Argillite as previous section, becoming very fine grained, possibly a siltstone towards end of section. Some talc, or brucite on fracture faces. Pyrite present, however, in low content.

390 - 400'

Sample R - 76

Lost Core - 0

Fine - grained light grey siltstone or mudstone, very highly fractured. Notable lack of pyrite.

397' - Recemented and calcified shear zone.

400 - 410'

Sample R - 77

Lost Core - 0

Very blocky siltstone as above, with pyrite along insipient silicified fractures.

400.5 - ¼" qtz vein with MoS<sub>2</sub>.

409 - 410 - fault zone with qtz and pyrite.

410 - 420'

Sample R - 78

Lost Core - 0

Fractured and blocky siltstone,  
with quartz veins and pyrite.

410.5' - 2" qtz vein pyrite and possibly  $Sb_2S_3$ 

414' - 2" qtz vein with massive pyrite

414.5 - 1" qtz vein with massive pyrite

419 - 420' - dark grey argillite or greywacke.

420 - 430'

Sample R - 79

Lost Core - 0

Light - dark grey argillite or greywacke  
with pyrite filled qtz veins and stringers.

430 - 440'

Sample R - 80

Lost Core - 0

Interbedded light grey siltstone, and dark  
grey argillite or greywacke. Qtz veins with  
blebs of pyrite.

421 - 432' - Black mineral along insipient  
fracture faces unidentified  
(possibly graphite?)

440 - 450'

Sample R - 81

Lost Core - 0

Dominantly dark-grey silicified argillite.  
Qtz veins with pyrite quite common.

450 - 460'

Sample R - 82

Lost Core - 0

Dark grey argillite as previous section.  
Pyrite present, however, in low content.

460 - 470'

Sample R - 83

Lost Core - 0

Grey argillite as previous section,  
pyrite in quartz veins and silicified  
blebs.

465' - Shear zone.

470 - 480'

Sample R - 84

Lost Core - 0

Grey argillite as previous section  
with pyrite in qtz veins.

480 - 490'

Sample R - 85

Lost Core - 0

Grey argillite as above with pyrite along  
silicified fractures.

490 - 500'

Sample R - 86

Lost Core - 0

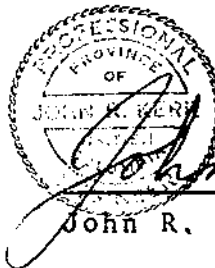
Grey argillite as previous section with  
pyrite along fractures.

499 - 500' - Breccia zone.

500'

END OF HOLE.

Submitted By:



John R. Kerr, P. Eng.,

December 4th., 1973,  
KAMLOOPS, B. C.

LEGEND

850

STATION - MAGNETIC INTENSITY IN GAMMAS

100 GAMMA CONTOURS

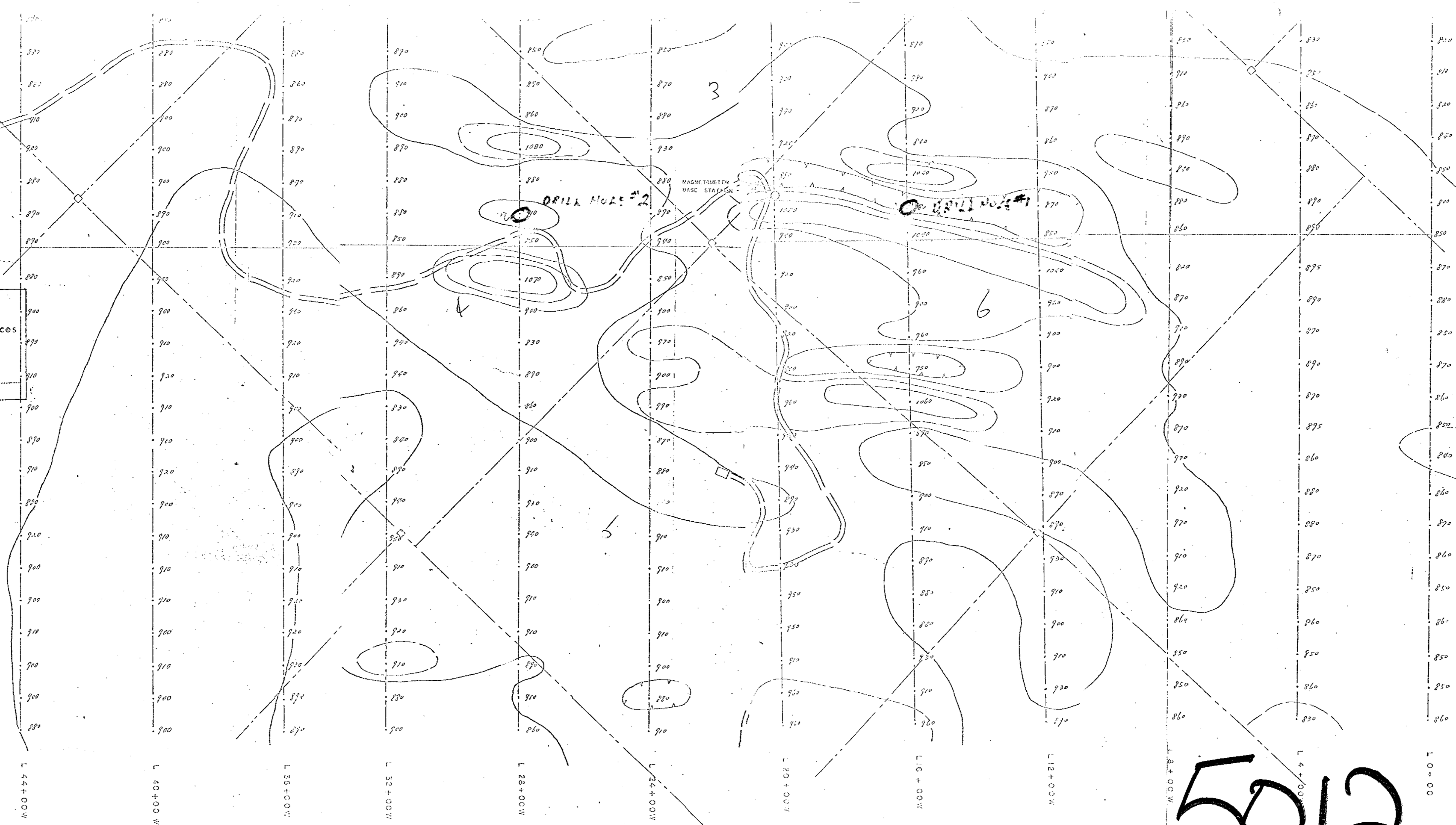
50 GAMMA CONTOURS

READINGS TAKEN WITH MCFAR M-700 MAGNETOMETER

BY LLOYD HODGSON, SMITHERS, B. C.

ON MAY 25 & 26, 1973

Department of  
Mines and Petroleum Resources  
ASSESSMENT REPORT  
5012 MAP #2



5012 M2