

NORANDA EXPLORATION COMPANY, LIMITED
(NO PERSONAL LIABILITY)

Dr. P. Kavanagh:

Mr, Sirola called at 5:29 and left the following
message:

" Property enquired about is 17 miles northwest of Merritt.
Third drill hole is down 126 feet, rock type is quartz diorite.
The people who own property say they are not interested in a
deal at this time and the only way you can get further information
is to go to Merritt and try to get it there, but the owners of
the property do not want the core looked at."

M.J.M.

file 92 I

Aurley River mines

826904

Jan 1963

^{miles}
17. NW of Merritt

50% Hawley

" Amalgamated

Resources Plischuck

95 di - strong shear zone
with 95 stringa

300' long

58' wide surf. zone

surf. sampling
0.69% Cu over 58'

on 3rd hole - no assays

would just ^{say} 128' deep

some pretty good stuff on
hole, he understood and

he said he was phoned
by Noranda & P.A.

- like Bethlehem

East Jersey

- implied that neither of
joint 2 holes not
much good.

- doesn't want people
to see the core. & is
not interested in a deal now.

- 22° - to 29° today - did some
thing

Hurley R
Mines

92 I

Jan 1963

8 mi NW of Craigmont

50% by Hurley ^{River} Mines - listed - 27-29
up from 20

50% by Traders Investment Corp. same. Canford Expls.

3rd hole now ^{quite an outfit} ^{- real clip artist} ^{hair sidge} supposed to be a porphyry copper.
1st 2 - low grade.

1/2% copper con

98' of mine (50% 3-6% copper)

- have a surf exp. - 1000' long
500-600' width } low grade

Gordon Shaw told Bill Knox who phoned EOC.

- 7 mi E of Merritt - not the claims held jointly by Hurley & Canford

- No. 2 - 485' depth now 172' sect 245-415 .55 Cu
65' 350-415 1.03
20' 350-370 2.21

- No. 1 - 122 Cu over 265' with a section giving .8

- dimensions Cu Canyon Group - 500' long
50% Hurley. 400' wide
300-350' vert extent
4 surf. trenches
2 drill holes.



Telecommunications

attach to letter June '62

DEC 21 1962

92/I

local time • heure locale

1962 DEC 21 AM 12 03

VA025

V LLA609 6 NL=FD VANCOUVER BC 20=

KERR ADDISON GOLD MINES ATTN P M KAVANAGH=

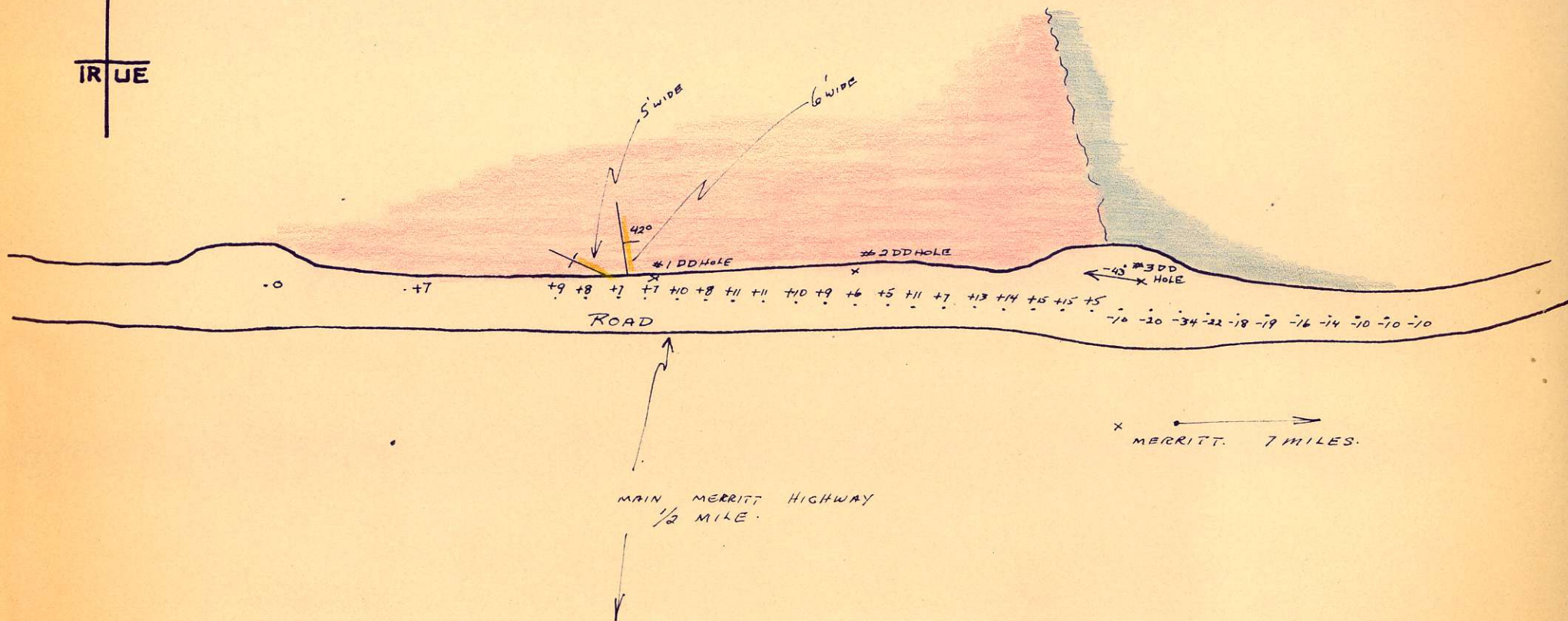
STE 1600 BANK OF NOVA SCOTIA BLDG 44 KING ST W TOR=

RE HURLEY RIVER ^{Mines} RELAX. MERRY CHRISTMAS=

WILLIAM SIROLA.

<input checked="" type="checkbox"/>	W.S.R.	<input checked="" type="checkbox"/>
	K.C.G.	
	C.H.M.	
	R.D.S.	
	B.C.B.	
	P.M.K.	<input checked="" type="checkbox"/>
	CKW	
	E.C.C.	
	H.A.P.	
	J.P.S.	
	G.P.R.	
	E.I.D.	
	<u>E.C.J.</u>	
	D.M.S.	

HURLEY RIVER PROPERTY
MERRITT, B.C.



MAIN MERRITT HIGHWAY
1/2 MILE.

Magnetic Anomaly 1200' x 600'
Canford drilled 300' S.W. - negative results.

+8 S.P. TRAVERSE

GRANODIORITE

KINGSVALE

LIMONITE ALTERATION

NOTE. NO COPPER MINERALIZATION SEEN

No hole 3' deep
2" 95' - 12' of 4.6% Cu
3" 220' - 15' of 3.6% Cu

MAY 15/62 J.T.W.
SCALE: 1" = 50'

92/1

HURLEY RIVER MINES LIMITED

THE WESTERN REPORTER

December 18, 1962

Drills Show Values for Hurley River

Hurley River Mines Limited reports that the No. 2 diamond drill hole at its Copper Canyon group of claims, located seven miles east of Merritt, B.C., has encountered a mineralized length of 170 feet grading 0.55%.

Within the 170 feet is a 65 foot section grading 1.03% copper which in turn contains a 20 foot section grading 2.21% copper. This widespread mineralization with its periodic high values is considered most significant.

The last assays are from a total length of hole of 415 feet. Since the core was shipped out for assaying the hole has been advanced to at least 485 feet with mineralization visible in the last 70 feet of core.

The No. 1 hole on this ground gave 0.22% copper over a core length of 265 feet, with a section giving a high value of 0.8% copper.

On the basis of the two drill holes and the four surface trenches, Hurley's consulting geologist states that the mineralization is over a length of 500 feet, a width of 400 feet, and has a vertical extent of between 300 and 350 feet.

The No. 3 hole will be drilled in the opposite direction to that of No. 2 hole in an effort to determine the width of the mineralization. As yet the mineralization is open in all directions with strong indication of length extensions. Trenching to date has totalled about 1,400 feet. The nature of the geology of the mineralization indicates good possibilities for higher grades at depth.

PROSPECTORS AIRWAYS COMPANY LIMITED

Jan 2 1903.

92/I

✓	W.S.	✓
✓	K.C.	✓
	G.H.	
	M.S.	
	D.B.	
✓	P.M.	✓
✓	A.C.	✓
✓	H.P.	✓
	L.S.	
	O.P.	
	C.L.	
	L.S.	
	E.G.	
	L.V.	

Re: Hurley River Mines Limited, Craigmont, British Columbia

Gordon Shaw of Vancouver, a director of Hurley River Mines, phoned Alex Pearson over the holiday with the following assay results from the third hole which was estimated previously to have intersected 50 feet of from 3 to 6% copper by Bill Knox.

The actual assays of the best intersection in this hole were 60 feet of 1.31% copper.

Individual assays are as follows. 0 - 28 overburden.

Consecutive ten foot sections from 28 feet on were:

0.40
0.20
0.12
1.35
0.55
.85
1.50
1.60
2.00
.35
.30
.40
.40
.25
.70
.30
.35
.30
.35
.50


The hole will continue to be drilled for an additional 300 feet from January 6th on.

The best copper mineralization occurred in a zone of heavy magnetite and a detailed magnetometer survey will be made. Apparently no survey has yet been made in this area.

The rock formation appears to be a grano diorite porphyry intruding andesite.

The indicated width of the mineralized zone is 645 feet.

Shaw will keep us posted on additional results.



E. O. Chisholm
Chief Geologist.

EOC:dh

January 2, 1963.