

Phot. To check soils samples

Rec'd Sept 21/68

801125

FROM

John E. White, Box 1179, Merritt, B. C.

DEPARTMENT

Consolidated Skeena Mines Ltd.

Mr. W. M. Sharp, P. Eng.,
Consulting Geological Engineer,
#1-425 Howe St.,
Vancouver 1, B. C.

DATE

16 September 1968

SUBJECT

S
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MESSAGE

Dear Bill,

Enclosed are sample location map, I.P. progress report,
and location map of proposed I. P. on HN-WEN.

The I.P. is progressing fairly well. The small ore indicated
by drilling, showed up as a 5 ms. range peak on the profiles.

As indicated by the report, Easterly extensions are being
done at present, with some detail planned. This is going to
run ~~WXXX~~ beyond the proposed survey cost, by 4 or 5 days.

cc I.P. report to F. A. McGonigle.

Yours, John

JEW.

USE LOWER PORTION FOR REPLY

REPLY FROM

DATE



BONDAR-CLEGG & COMPANY LTD.

geologists • geochemists • analysts

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.
PHONE 988-5315

GEOCHEMICAL LAB REPORT

No. 28-209

Extraction..... HNO₃-HCl

From..... Consolidated Mines Limited

Method..... Atomic Absorption

Date..... September 13 19 68

Fraction Used..... As prepared

Analyst..... W.N.

SAMPLE NO.	ppm Cu	SAMPLE NO.	ppm Cu	REMARKS
C-1-1	46	C-4-1	71	
C-1-2	20	C-4-2	126	
C-1-3	72	C-4-3	107	
C-1-4	43	C-4-4	62	
C-1-5	31	C-4-5	242	
C-1-6	32	C-4-6	62	
C-1-7	45	C-4-7	241	
C-1-8	45	C-4-8	61	
C-2-1	72	C-4-9	78	
C-2-2	21	C-4-10	39	
C-2-3	24			
C-2-4	19			
C-2-5	30			
C-2-6	30			
C-2-7	206			
C-2-8	68			
C-2-9	212			
C-2-10	41			
C-2-11	200			
C-2-12	36			
C-2-13	105			
C-3-1	22			
C-3-2	286			
C-3-3	139			
C-3-4	204			
C-3-5	168			
C-3-6	162			
C-3-7	89			
C-3-8	215			
C-3-9	107			
C-3-10	144			

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CONSOLIDATED SKEENA MINES LTD. - MAL.-CHAL. GROUP

I.P. SURVEY PROGRESS REPORT.

To 6 September 1968.

14 work days survey
1 day rain
2 days breakdown, waiting.
1 day off

18 days total.

Starting date Aug 27th, I.P. crew in preparation,
setting up and 2 hours survey.

Survey traverse 10.31 miles
detail 0.34
TOTAL 10.65 miles survey.

Line 28 S was completed Saturday, 7 Sept.

I.P. Survey Results Highlights

Broad anomaly suggested 35 W - 48W on 8N
34 W - 48W on 16N
28 W - 48W on 28N

This is in the 3.0 ms. range and ranged to 4.0 ms. on 800 ft.
spread detail.

Line 00 N: 9.0 ms. peak, 600 ft. wide, centering on 16E.
Corresponding resistivity.

Line 4 S: 12.6 ms. peak 10E to 13E. with resistivity.

Line 20 S: 5.5 ms. peak at 28W and 6.2 ms peak at 34W

This shows 800ft. south as,

Line 28 S: 9.2 ms. peak centering at 32W and shows a width
of 800 ft. and with corresponding rise in resistivity.

On section this trails East at 2 times background
to a 6.3 ms. peak at 14W and then to background
of 2.0 to 2.5 ms.

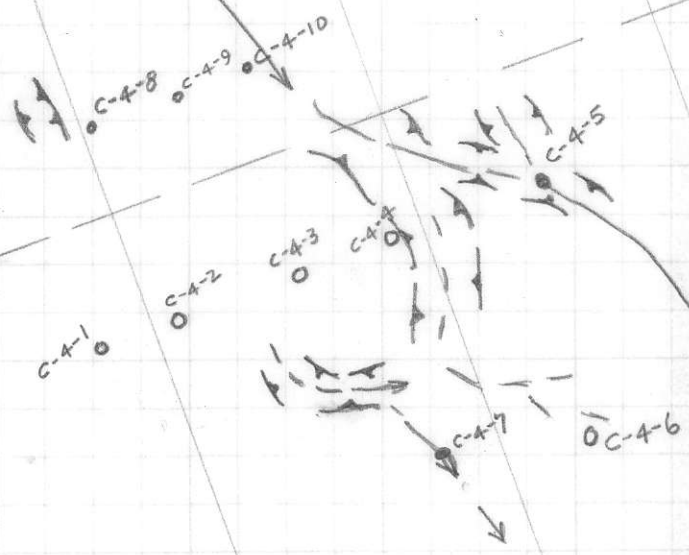
Due to results on 0 N and 4 S, Grid lines from 8N to 16S have
been extended to 34 E. The I.P. survey is being conducted on
this area now, with some detail concurrently.

John E. White

Rec'd at Sept. 21/68

BOB'S

LAKE



TOE GROUP
 I.P. ANOMALY - GEOCHEM. CHECK
 SC. 1" = 500'

↑
 N
 ↑
 TRUSS

15+00 N

0+00 E

15+00 E

30+00 E



Rec'd Sept 21 / 68.

I. P. ANOMALIES - GEOCHEM CHECK:

SAMPLES:

— C-1-1 B HORIZON SOIL.
TO C-1-8

— C-2-1 B HORIZON SOIL
some qtz. silic'n. - dissem. pyrite

C-2-2 C ZONE SOIL.

C-2-3 to C-2-13 B ZONE SOIL

— C-3-1 East side creek B ZONE SOIL
very fractured area

C-3-2 dissem. pyrite & on hairline fract.

C-3-3 abundant pyrite with qtz & epidote
hornblend porphyry

— C-4-5 drainage sample

C-4-7 drainage sample

Sheena July 27/68.

Biotite granite or bi-granite-monzonite @ 375, 400 on toe group. - did not see this; John to soil sample area.

Norman Wilson - I.P. operator for Geo-X on toe project - not impressive performance.

Per John White

Return tracing + 1 print

~~send print of~~ Mal-Chal mag, st

(b) Tracing + 1 print of mag data sheet Toe group.

July 27/68 - Check out Geo X I.P. anomalies.

* 2W, 7N; consid dissem py in sl. H₂O silic. ~~traces~~

Shallow O.B. conditions - Soil sample taken

- Cat strip feasible - Cat strip

✓ OE, 25; H. bleached tufts, some ep. + qz-verts -

consider dissem to chert py - tr. loc. - high grade

in an locality

✓ 3E, 22S; ridge ^{fresh} coarse augite pyg. - no min. or alt. - near H₂O.

✓ 1E, 27S; - massive undulate flows, frag. etc. - may account for Geo-X low resistivity.

✓ 750E 30S - mor aug. pyg. - muddly ep-chlorite - 1 grain cp noted (no app. pyg.) w. minor ep - cat

✓ 15E 39S; just over ridge summit on S. slope - all aug. pyg. - loc app. epidiotized - no min. ch.

✓ 15E 42S. S. side, but app. chlorite

* 15E, 46S - I.P. anom (Geo-X) in ENE draw; - N side rd ± barren; S. Side rd closest to gully crev. show some dissem. py & loc minor ep w. well chlor. patches Aug. pyg.

45E 9-7N - Aug. pyg. w. very sp & local py, (92) only. - (I.P.?)

General Plans I (a) John soil sample vic intr. 375; 400W ^{toe.}

(Consolidate w mag. & geochem data, + sched.)

(b) " Check bal. of Geo-X. I.P. indic'n; loc diff. ^{get diff. ~~get diff.~~}

(c) Scout out road access to various test areas ^{get diff. ~~get diff.~~}

II Get Barringer in w. 25 KW outfit, to do controlled checks + optimum sects of bal toe ^(90') ~~quartz~~ (lined)

Rec'd Sept 21/68



PHONE: (604) 876-4111
TELEX: 04-50353
CABLE ADDRESS:
ELDRICO

TO:
Consolidated Skeena Mines Ltd.,
P.O. Box 1179
Merritt, B.C.
ATTENTION: Mr. John E. White

Certificate of Assay
COAST ELDRIDGE
PROFESSIONAL SERVICES DIVISION
WARNOCK HERSEY INTERNATIONAL LIMITED
125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA

FILE NO. A.3-C.4-68-1468

DATE September 10, 1968

We Hereby Certify that the following are the results of assays made by us upon submitted ORE samples

MARKED	GOLD		SILVER	Copper (Cu) PER CENT.	PER CENT.	PER CENT.	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON						
8621 C		\$	0.04	0.01					

Picked sample - outcrop HN-WEN Group.

Gold calculated at \$ ----- per ounce

Note: Rejects retained one week.
Pulps retained one month.
Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gains inherent in the fire assay process.

H. Hayes

Provincial Assayer