

TOE GROUP
801548

BARRINGER RESEARCH LIMITED

304 CARLINGVIEW DRIVE
REXDALE, ONTARIO, CANADA
PHONE: 416-677-2491
CABLE: BARESEARCH

*John Walcher notes, as a prelim assumption
in any 'new' area, that Mo > 2 ppm may
be significant;
(Greenhill, out-area 6 isonomalous)*

July 18, 1967

Consolidated Skeena Mines Ltd. N.P.L.,
716-602 W. Hastings Street,
Vancouver 2, B.C.

Attention: Mr. F. A. McGonigle

*Toe Group
- 1967 geobase*

Dear Sirs:

Enclosed herewith please find results of analyses - Report
No. 169.

Yours very truly,

BARRINGER RESEARCH LIMITED

A. Robertson

AR:jmb
encl. (2-No.169)

A. Robertson
Chief Analyst

cc: W.M. Sharp, ✓
Consulting Geological Engineer,
Suite 808,
900 W. Hastings Street,
Vancouver 1, B.C.

(encl. 1-No.169)

TOE, N.E. EXT'D GROUP
This on 750 x 750 50.

BARRINGER RESEARCH LIMITED
304 CARLINGVIEW DRIVE
REXDALE (TORONTO), ONTARIO

Summary 1ST LOT.

These indic we should run all for Cu + Mo only (no justified on recee sp.) but keep up rubenics (or save for later)

① No signif. Mo - therefore Hg count be correl with this
② No signif assoc. of Cu + Hg.
③ No correl of Cu + Hg. but, transport indicated

REPORT NO. 169 DATE July 18, 1967 LOCATION _____ SHEET 1

PROJECT _____ MATERIAL _____

NO. OF SAMPLES 129 COLLECTOR _____ DATE _____ ANALYST _____ DATE July 18/67

REMARKS avg of all tot Cu < 40 = 20 = Background.

20-40 = Threshold
>40 = anomalous

t.t. No.	SAMPLE NUMBER	Total Cu ppm	Total Mo ppm	Total Hg ppB.	Sample Number	Total Cu ppm	Total Mo ppm	Total Hg ppB.	Sample Number	Total Cu ppm	Total Mo ppm	Total Hg ppB.
	TB-1	28	2	6	TB-19	15	2	4	TB-37	16	6	2
	2	19	2	5	20	24	2	3	38	26	2	1
	3	37	2	N.S.	21	29	2	12	39	21	2	3
	4	66	2	31	22	18	2	5	40	26	2	8
	5	38	2	21	23	15	2	2	41	69 ^{1/2}	2	6
	6	15	2	23	24	15	2	3	42	25	2	2
	7	15	2	7	25	20	2	1	43	20	2	4
	8	54	2	14	26	19	4	2	44	75 ²	2	14
exclusivity	9	26	2	203	27	48	2	14	45	24	6	10
	10	42	2	*N.S.	28	41	2	4	46	20 ^{1/2}	2	2
	11	25	2	N.S.	29	16	2	16	47	17	3	3
no correl.	12	105 ⁵	2	21	30	33	2	N.S.	48	22 ^{1/2}	2	1
	13	21	6	9	31	25	2	1	49	28	6	5
	14	18	2	2	32	40	2	10	50	31	2	6
	15	97	3	*N.S.	33	26	2	2	51	21	2	7
	16	11	2	8	34	22	2	N.S.	52	22 ²	2	4
	17	27	2	4	35	25	2	37	53	30	2	3
	18	24	2	2	36	18	2	9	54	14	2	1

BARRINGER RESEARCH LIMITED
 304 CARLINGVIEW DRIVE
 REXDALE (TORONTO), ONTARIO

partial. corel sub / part core

REPORT NO. 169 DATE July 18, 1967 LOCATION _____ SHEET 2

PROJECT _____ MATERIAL _____

NO. OF SAMPLES _____ COLLECTOR _____ DATE _____ ANALYST _____ DATE _____

REMARKS _____

t.t. No.	SAMPLE NUMBER	Total Cu ppm	Total Mo ppm	Total Hg ppm	Sample Number	Total Cu ppm	Total Mo ppm	Total Hg ppm	Sample Number	Total Cu ppm	Total Mo ppm	Total Hg ppm
	TB-55	16	2	2	TB-73	17	3	2	TB-91	16	2	7
	56	50	3	5	74	20	2	3	92	18	2	6
	57	22	4	3	75	14	2	1	93	23	2	14
	58	14	2	2	76	21	2	8	94	15	2	6
	59	11	2	3	77	18	2	10	95	13	2	4
	60	18	2	5	78	21	2	9	96	38	3	10
	61	14	2	7	79	19	2	23	97	14	2	9
	62	19	2	5	80	21	2	20	98	10	2	3
	63	36	2	2	81	30	2	12	99	18	2	15
	64	24	2	1	82	43	2	4	100	33	2	10
	65	12	2	7	83	34	2	13	101	15	2	6
	66	26	2	33	84	23	2	12	102	18	2	5
	67	14	2	1	85	29	2	13	103	14	4	12
	68	16	2	2	86	17	2	5	104	15	2	13
	69	21	2	1	87	21	2	7	105	14	2	8
	70	18	2	1	88	19	2	5	106	18	2	7
	71	16	2	1	89	20	2	18	107	15	2	18
	72	17	2	1	90	15	2	8	108	13	2	9

*much heavy drift 88-129
 with local areas excepted.*

