



KLEANZA MINES LTD. (N.P.L.)

801413

HEAD OFFICE: 200 - 535 THURLOW ST., VANCOUVER, B.C. • 682-3024 EXPLORATION OFFICE: BOX 2110, TERRACE, B.C. • VI 3-2119

Mr. W.M. Sharp,
Suite 808 - 900 West Hastings St.,
Vancouver 1, B.C.

Terrace, B.C.
July 2nd., 1967

Dear Bill,

*Ref. to K.C. Fahme in report - not
Granby.*

Enclosed herewith is some information as requested or nearly so.

I would not imagine that our traverse can be placed over the Granby map as something is absolutely out of whack with the latter. The only tie-in of the map is on the supposed 'base line' of which certain pickets are seen along the trail. These pickets are not placed on the base line in a straight line and would have to be traversed in themselves to find what they mean. *- ref. offset from # to trail.*

I think we can assume, from everything to date that the area's 'A' and 'B' where the fracture counts were made lies near the dyke as shown on the Granby map. I do not find absolute evidence that this dyke occurs as plotted. It may however lie fairly close to its map location in relation to that specific part of the creek and bearing as another dyke some 2000 ft. North West of the creek strikes N 45°W .

Enclosed herewith also is photocopies of several assay sheets from the Companies on the sheets. South West Potash assays are on country rock I am told (E.R. Anderson) .

Yours truly,

R.H. Bates
R.H. Bates

Traverse W.M.S. Sta 40 → Area A and B Holydemum Creek (Serrona)

Course	Bearing	Slope Dist.	Vert. Ang.	Hor. Dist.	Vert. Dist.	EL.
40 - 40A	290°	72.6'	-33°	61.0'	-39.6'	
40A - 40B	242°	50.5'	-40°	38.7'	-32.4'	
40B - 40C	187°	94.8'	-10½°	93.0'	-17.3'	
40C - 40D	205°	85'	+39°	66.0'	+53.5'	
40D - AREA "A"	348°	18.2'	-10°	17.8'	-3.1'	
40D - 40E	324°	65.5'	+9	62.8'	+9.9'	
40E - AREA "B"	050					

Small creek crosses traverse of trail at STN 29 + 40 FT. → 30 ADVENSE OF C.R. 21R. 048.

Acknowledge as results of W.C. Fahmi work -
 not Granby. A.C.
 Assay Reports from Granby Mining Co. - data from E.R.
 (al) Anderson files -

SAMPLE	NO	CHAINAGE	DESCRIPTION	ASSAYS			
				Au	Ag	Cu	Mo
1.	10151	23 50	Veinlets with Granitic & Sed.	.01	Tr	.16	.07
2.	52	2700	Sed with Quartz	.01	.1	1.07	.02
3.	53	34 00	Quartz with Sul- phides - (width?)	Tr.	Tr.	.31	.04
4.	54	34 00(L)	3" Quartz Vein 3"-	"	"	.18	.18
5.	55	34 60	2" Vein 2"-	.01	"	1.05	.28
6.	56	37 38	Vein & Schist	.02	.14	1.07	.01
7.	57	3950	5" Vein	.01	.2	.90	.02
8.	58	39 50(W)	12" " W.Side	.02	.9	3.03	.01
9.	59	42 00	3" Vein & Dyke	.01	.2	.59	.18
10.	60	41 00	4-3" Veins --25'	.01	.1	.49	1.17
11.	61	46 20	Veins in Cr.	Tr.	Tr.	.07	1.21
12.	10162	47 48	Veins in Cr.	"	"	.42	.02
13.	63	49 40	2' Vein	.02	"	.95	Tr.
14.	64	50 00	9" "	.02	"	.26	.35
15.	65	50 50	Sev. 1/2" Veinlets	* .02	"	.25	.06
16.	66	53 50	2' Vein	* .20(p)	.2	.21	.01
17.	67	54 00	12" Vein	.02	Tr.	.64	.04
18.	68	54 50	12" Vein	.02	"	.25	.14
19.	69	55 00	6" Vein	.01	"	.21	.15
20.	70	55 50	3' Vein	* .02	"	.42	.06
A.	11709	55 00	6.0' Wall Rock	-	-	.06	.01
B.	11710	53 50	6.0' " "	*	-	.04	.01

SEE MAP for locn of above.



CABLE ADDRESS "ELDRICO" 

FILE NO. **A.2-3.6-63 8037**

DATE **23th October, 1963.**

TO:

Southwest Potash Corporation,

718 Granville Street,

Vancouver, B.C.

Certificate of Assay
COAST ELDRIDGE
ENGINEERS & CHEMISTS LTD.
125 EAST 4TH AVE. VANCOUVER 10, CANADA

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

MARKED	GOLD		SILVER		Molybdenum (MoS ₂)				TOTAL VALUE	
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	VALUE PER TON	PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	VALUE PER TON	PER TON (2000 LBS.)
11678		\$		\$		\$		\$		\$
11679					0.40					
11680					0.25					
11681					0.03					
11682					0.30					
					0.28					
					5	1.26				

SM

av. .252

*.313 Cu, 100% Ca
.141 Mo, 100% av.*

Gold calculated at \$..... per ounce.

Calculated at..... cents per lb.

Silver calculated at \$..... per ounce.

Calculated at..... cents per lb.

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

H. Sharkey

Provincial Assayer

Why didn't Dan, Bill, Dick, etc. consider the S.W. Potash results on taking on the option.



PHONE: TRINITY 6-4111

CABLE ADDRESS "ELDRICO" (2)

Southwest Potash Corporation,
718 Granville Street,
Vancouver, B. C.

W.S. places limited credence on the results of this sampling method of chip sampling of that form of mineral.

Certificate of Assay
COAST ELDRIDGE

FILE NO. **A.3-S.6-63**
(9244)

DATE **November 20th, 1963**

ENGINEERS & CHEMISTS LTD.

125 EAST 4TH AVE. VANCOUVER 10, CANADA

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

MARKED	GOLD		SILVER	Copper (Cu)	Total Molybdenum	Molybdenum (MoS ₂)	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT.	PER (Mo) CENT.	PER CENT.		
107			Trace	0.06		0.16		
108			Trace	0.14		0.56		
109				0.03		0.09		
110				0.03		Trace		
111				0.03		0.06		
112				0.01		0.03		
113				0.03		0.01		
114				0.04		0.02		
115				0.03		0.01		
116				-		0.01		
117			Trace	0.04	0.01	Trace		
118			Trace	0.04	0.01	0.01		
119				0.03		0.01		
120				0.04		0.01		
121				0.01		Trace		

*Beaver Mt.
MOLYBDENUM
CRFEX*

- E.R. Anderson notes all of these are (chip) samples of country rock - sampling by this method totally unreliable in view of nature of some of flakey - shaly MoS₂ along seams & veins.

av. 03

av. 026

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.

H. Sharkey

Provincial Assayer



PHONE: TRINITY 6-4111 (3)

CABLE ADDRESS "ELDRICO"

FILE NO. **A.3-S.6-63**
(9244)DATE **November 20th, 1963**

To:

Southwest Potash Corporation,

- 2 -

Certificate of Assay
COAST ELDRIDGE**ENGINEERS & CHEMISTS LTD.**

125 EAST 4TH AVE. VANCOUVER 10. CANADA

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

MARKED	GOLD		SILVER	Copper (Cu)	Total Molybdenum (Mo)	Molybdenum (MoS ₂)	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT.	PER CENT.	PER CENT.			
		\$							
122				0.03		Trace			
123				0.03		Trace			
124				0.03		0.01			
125				0.03		0.05			
126				0.03		0.01			
127				0.04		Trace			
128				0.01		0.02			
129				0.04		Trace			
130				0.04		0.03			
131				0.01		0.01			
				<u>.29</u>		<u>.13</u>			

av. .03

av. .02

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.

H. Shingles

Provincial Assayer



PHONE: 876-4111

CABLE ADDRESS "ELDRICO"

FILE NO. A. 3-U. 3-66-26236

DATE July 20, 1966.

To:

Utah Construction & Mining Co.,

Room 718 - 510 W. Hastings St.,

VANCOUVER 2, B.C.

Certificate of Assay
COAST ELDRIDGE
 ENGINEERS & CHEMISTS LTD.

125 EAST 4TH AVE. VANCOUVER 10, CANADA

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

MARKED	GOLD		SILVER	Copper (Cu)	Molybdenum (MoS ₂)	PER CENT.	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT.	PER CENT.				
<i>Molybdenum Creek</i>		\$							
25652 Part 1 & 2	trace	-	0.1	0.04	0.06	sta	53+70		
25653	trace	-	trace	0.17	0.02	sta	42+		
25654	0.01	0.35	0.1	0.23	0.11	sta	39+		

RECEIVED
 JUL 21 1966
 Ansd

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.

/ec

H. Stayer

Provincial Assayer