

JUL 22 1963

822068

094C/05

KERR-ADDISON GOLD MINES LIMITED

SUITE 1600 - BANK OF NOVA SCOTIA BUILDING
44 KING STREET WEST
TORONTO 1, ONTARIO

319

ROOM ~~566~~ - U. K. BUILDING
GRANVILLE AND HASTINGS STREETS
VANCOUVER, B.C.

July 19th, 1963

Dear Mr. Row,

Enclosed is a sketch showing the locations of the samples which I took on the Lay Group.

Samples 734 - 736 correspond with the location in which Bronlund got assays averaging 0.21 ounces of Gold and 9.57 ounces of Silver across 21'. The width at that location now is 15'. This does not mean that Bronlund did not sample across 21' because talus accumulates very rapidly on the hillside and the additional width is probably just covered up.

Samples 740 and 741 correspond with the location where Bronlund obtained an assay of 0.38 ounces of Gold and 14.3 ounces of Silver across 10'.

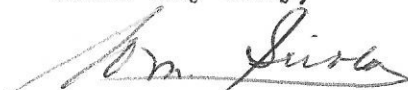
You will note from the sketch that we have also sampled in locations between Bronlund's samples and we obtained one sample to the West of Bronlund's most westerly sampling.

All pits in the vicinity of the adit are filled with debris and were not sampled. The mouth of the adit has caved and could not be entered.

I do not think that Bronlund's two sample locations represent one continuous shear but are more likely to be sub-parallel shears.

The assay results will be mailed to you by Coast Eldridge this evening.

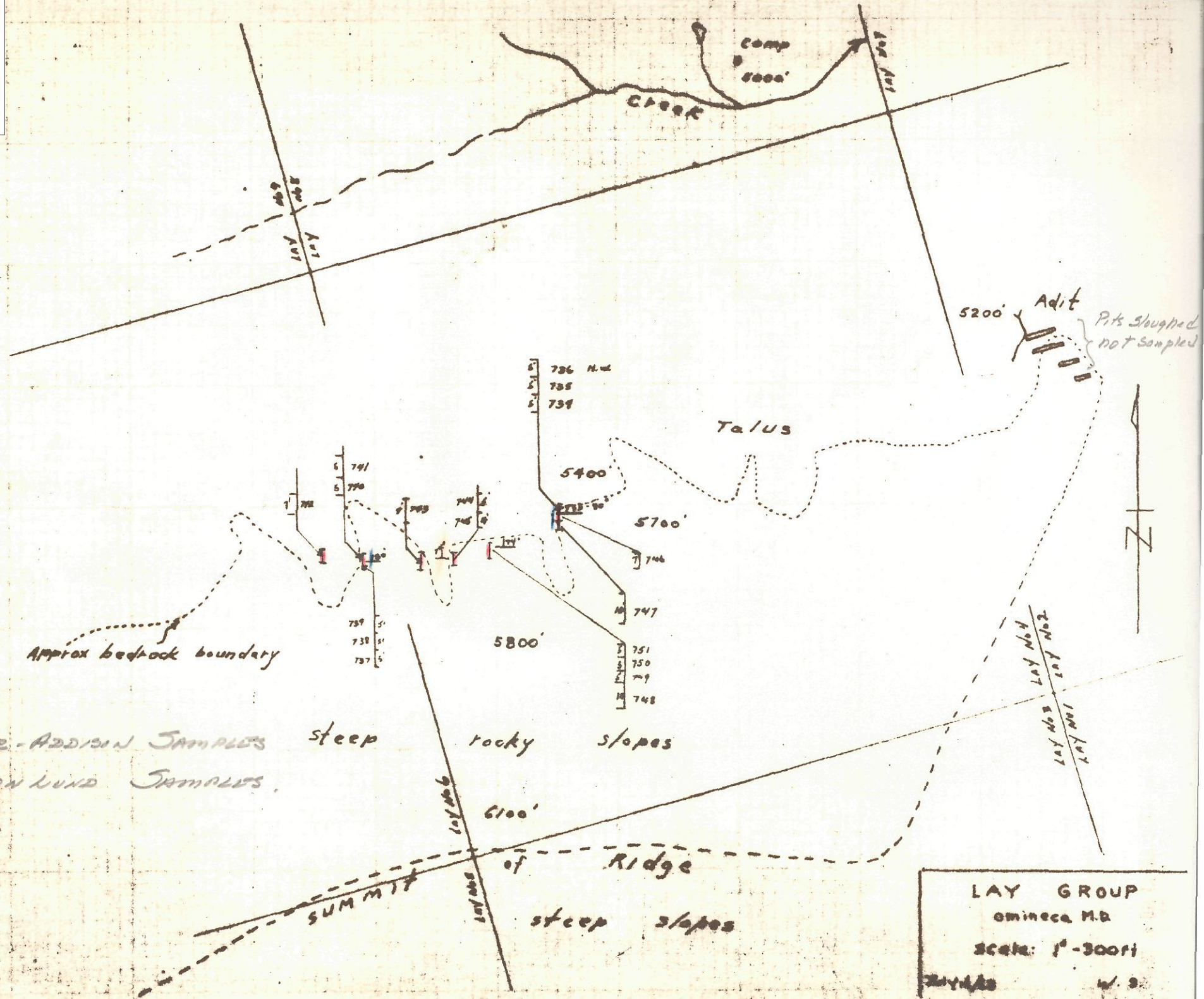
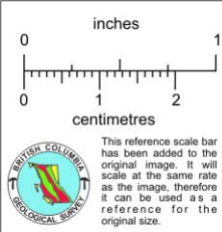
Yours very truly,



William Sirola.

WSR	
KCG	
CHM	
RDS	
BCB	
PMK	✓
CKW	
EOC	
HAP	
JBS	
PPP	
EID	
JLB	
ECJ	
DVB	

WS/iw.



	Au.	Ag		
734	.02	.8	5'	East end of Zone #2 Boulton's mat easterly 21' Au .18 Ag 16.5, Au .22 Ag 7.4 5' front wall 16' back wall.
35	.02	1.5	5'	
36	.02	.40	5'	
737	TR	TR		
38	.01	.2		
39	TR	TR		
40	.22	7.9	- 5'	Boulton's mat westerly Au 38 Ag 14.3 10'
41	.01	.1		
42	TR	TR		
43	.02	TR		
44	.01	TR		
45	TR	TR		
46	TR	TR		
47	.01	TR		
48	.01	TR		
49	.02	TR		
50	TR	TR		
51	TR	TR		

Has sent plan.

Date of Examination July 17th



PHONE: TRINITY 6-4111

CABLE ADDRESS "ELDRICO"

FILE NO. A.3-K.1-63 7055

DATE July 19, 1963

To:

Kerr Addison Gold Mines Ltd.,
506 United Kingdom Building,
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		PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	TOTAL VALUE PER TON (2000 LBS.)
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	VALUE PER TON							
		\$		\$		\$		\$		\$	\$
734	0.02	0.70	0.8								
735	0.02	0.70	1.5								
736	0.02	0.70	0.4								
737	Trace	-	Trace								
738	0.01	0.35	0.2								
739	Trace	-	Trace								
740	0.22	7.70	7.9								
741	0.01	0.35	0.1								
742	Trace	-	Trace								
743	0.02	0.70	Trace								
744	0.01	0.35	Trace								
745	Trace	-	Trace								
746	Trace	-	Trace								
747	0.01	0.35	Trace								
748	0.01	0.35	Trace								

SM

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. Sharpe

Provincial Assayer



PHONE: TRINITY 6-4111

CABLE ADDRESS "ELDRICO"

FILE NO. **A.3-K.1-63 7055**

DATE **July 19, 1963**

To:

Kerr Addison Gold Mines Ltd. -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		PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	VALUE PER TON	TOTAL VALUE PER TON (2000 LBS.)
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	VALUE PER TON						
749	0.02	0.70	Trace							
750	Trace	-	Trace							
751	Trace	-	Trace							

5M

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. Charles Provincial Assayer