



Grum Project  
Box 460 Faro YT

Sept. 24, 1975

Whitehorse Assay Office (H.A.)  
Box 4515 Whitehorse YT  
~~Y.T.~~

Dear Sirs,

Enclosed is a memo from our head office in Toronto regarding assays and my reply.

With respect to question 2 I would like to know if you have received samples 2266 and/or 2269.

According to our stubs, these samples were as follows:

2266 - 0.2 m (7 inches long) composed of massive sulphide, estimated combined Pb-Zn content of 25%.

2269 - 1.0 m (39 inches long) composed of massive sulphide, estimated combined Pb-Zn content of 2%.

Yours truly  
Jens Petter  
Sr. Geologist

# grum joint venture

Kerr Addison Mines Limited

~~Suite 409 - 1112 West Pender Street~~

~~Vancouver, B.C. V6E 2S1~~

Box 460 FARO YT Y0B 1K0

Phone 16041 682-4933

Feb. 13 1976

Whitehorse Assay Office Ltd.

Box 4518 Whitehorse Y.T.

Dear Sirs,

We would like to have some check assays done on the previous month's work. Therefore could you please send representative samples from the pulps in your office corresponding to the following sample numbers to:

Loring Laboratories Ltd  
629 Beavertown Road N.E.  
Calgary 67 Alberta

## SAMPLE LIST

SAMPLE NO	Ag	Pb	Zn
1106	3.77	9.26	15.0
1108	3.24	8.50	17.22
1110	3.38	8.15	14.81
1114	3.77	9.85	14.60
1129	4.62	10.08	19.27
1148	3.79	8.17	21.13
1151	4.47	10.31	17.51
1152	4.21	9.81	17.25
1160	6.18	13.55	26.10
1161	5.15	11.34	22.17
1165	3.94	8.60	15.52

cont.

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Kerr Addison Mines Limited  
Suite 409 1112 West Pender Street  
Vancouver, B.C. V6E 2S1

Box 460 FARD Y/T

Phone (604) 682-4933

Sample No	Ag	Pb	Zn
1169	3.74	7.39	12.72
1176	3.09	8.37	16.26
1177	3.09	6.54	12.95
1208	4.68	11.69	15.98
1213	4.12	9.17	16.09
1214	3.71	7.17	20.51
1216	3.15	8.29	15.96
1246	3.82	10.03	14.69
1257	4.41	11.06	17.37
1329	3.82	8.22	15.35
1335	4.26	8.92	15.05
1346	3.44	9.50	17.93

Total = 23 samples.

We have converted to the metric system. In future could you please report your silver (Ag) assay in grams per metric ton (tonne). The conversion is as follows:

$$1 \text{ Troy oz} = 31.103 \text{ grams}$$

$$1 \text{ Ton} = 0.907 \text{ Tonnes}$$

$$\frac{1 \text{ Troy Oz}}{1 \text{ Ton}} = \frac{31.103 \text{ gms}}{0.907 \text{ Tonne}} = 34.292$$

P.S. Thanks for getting out our preliminary assays on time last week. Your efforts were much appreciated  
J.P.

Yours Truly  
Jim Pastor  
Sr. Mine Geol.

# grum joint venture

Kerr Addison Mines Limited  
Suite 409 - 1112 West Pender Street  
Vancouver, BC V6E 2S1  
Box 460 FARD YT Y0B 1K0

Phone (604) 682-4933

Horning Laboratories Ltd.,  
629 Beaverdam Road N.E.  
Calgary 67 Alberta

Feb 13 1976

Dear Sirs,

We would like to have some control assays done on pulps from our assayers, Whitehorse Assay Office Ltd  
Box 4518 Whitehorse Y.T.

I have instructed them to send you representative samples from the pulps of 23 selected samples, which they have assayed for us previously.

Please run them for silver, lead and zinc.

The sample numbers are as follows:

1106	1169	1346
1108	1176	
1110	1177	
1114	1208	
1129	1213	
1148	1214	
1151	1216	
1152	1246	
1160	1257	
1161	1329	
1165	1335	

Please bill us for the cost.

Yours truly  
Jim Paxton  
Sr Mine Geol.