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TO : M. Naseem Mian
Centry Constructors & Engineers

Date : June 26, 1997

FROM : Douglas Kim / Geologist

RE : Metallurgical test sample

CC : Dana Haggar

Dear Mr. Mian,

Please be informed that we sent 75 kilograms of Grum ore sample to Dawson Metallurgical Laboratories in Utah on June 26, 1997 for metallurgical test.

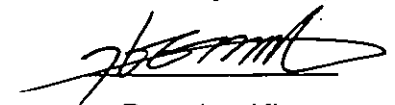
A total of 12 samples were collected mainly from remaining ore stockpile and some from pit bottom and those samples were blended to have representative grade of total Pb+Zn at 6.94% for remaining ore reserves in Grum pit. A table showing assays and the blending ratio(weight factor) of the sample is attached herein for your reference.

Sample selection was restricted in part mainly because the mine is not in operation, so the ratio of lead to zinc(Pb/Zn) of the above mentioned sample was 0.54 which is lower than the average lead to zinc ratio of 0.60 for the remaining ore reserves.

We believe that the sample has a similar ore mineral textures and gangue mineral compositions representative of the remaining ore body.

We hope to see the result soon.

Sincerely Yours,



Douglas Kim

P.S.: The sample will be shipped on June 26, 1997 by Northern Analytical Labs in Whitehorse and will be arrived in Utah on around June 30 to July 1.

Attachment : Table for Met Test Sample Blending (1 page)

METALLURGICAL TEST SAMPLE BLENDING

ANVIL RANGE MINING CORPORATION

DATE : 25/06/97

SAMPLE #	ASSAYS				SAMPLE WT (kg)	WEIGHT FACTOR (kg)	WEIGHTED Pb+Zn	WEIGHTED Pb	WEIGHTED Zn	WEIGHTED Fe
	Pb+Zn%	Pb%	Zn%	Fe%						
1	10.54	3.91	6.63	22.89	16.70	1.50	15.81	5.87	9.95	34.34
2	20.85	7.55	13.30	19.39	20.80	0.00	0.00	0.00	0.00	0.00
3	7.33	2.71	4.62	15.18	17.80	7.50	54.98	20.33	34.65	113.85
4	5.45	2.11	3.34	12.65	10.45	9.50	51.78	20.05	31.73	120.18
5	6.94	2.70	4.24	7.55	8.50	8.00	55.52	21.60	33.92	60.40
6	7.83	2.29	5.54	16.29	10.85	7.00	54.81	16.03	38.78	114.03
7	6.92	2.47	4.45	12.68	7.85	7.40	51.21	18.28	32.93	93.83
8	6.68	2.33	4.35	6.49	8.95	8.60	57.45	20.04	37.41	55.81
9	7.94	2.32	5.62	14.31	10.30	7.50	59.55	17.40	42.15	107.33
10	7.39	2.25	5.14	11.24	12.80	7.50	55.43	16.88	38.55	84.30
11	11.58	4.53	7.05	13.79	16.00	1.50	17.37	6.80	10.58	20.69
12	5.14	2.17	2.97	19.50	16.05	9.00	46.26	19.53	26.73	175.50
AVG/TOT	8.72	3.11	5.60	14.33	157.05	75.00	6.94	2.44	4.50	13.07
									D:\EXCEL\METTEST1.XLS	