

September 20, 1989

Mr. Peter Fischl
3 rd. Floor
756 Fort St.
Victoria, B.C.
V8W 3A3

Check notes in
IND MEM Prospect
For 103I 001.
No maps - just these
assays

May be
move from
Marl Binds

Dear Sir:

We have analyzed six sources of limestone in the area from Vanderhoof to Terrace and our results are tabulated below. The locations of the CART, CHRIS and FULTON prospects are plotted on the enclosed map. The Dahl Lake Quarry is 38 km west of Prince George. The AMD claims (inactive quarry) are located 10 km east of Terrace on Copper Mountain. The Marl property is on the north side of the Skeena River and 2 km north of Ritchie.

SAMPLE	WIDTH metres	%Ca	ppm Mg	ppm Fe	%INSOL	ACID NEUT. meq/g
CART 4218	7.5	33.5	1500	1600	13.14	17.07
CART 4219	7.0	38.5	1500	700	2.49	19.44
CART 4220	5.0	35.7	1700	1300	6.35	18.35
CART 4261	7.5	38.0	1600	800	1.83	19.31
CART 4302	7.5	37.1	1500	600	1.10	19.48
CART 4303	7.0	35.9	1300	900	7.07	18.20
CART 4304	7.0	39.0	1600	1000	2.12	19.33
CART 4305	7.5	38.2	1600	700	1.69	19.57
DAHL 1	-	37.6	3700	600	1.98	19.90
DAHL 2	-	35.7	2400	400	0.50	18.30
MARL	grab	32.8	3800	3300	6.43	17.80
(TERRACE) → AMD	grab	32.5	1300	800	6.33	19.00
FULTON	grab	31.0	2000	1600	28.80	15.70
CHRIS	grab	38.1	2900	1200	2.40	18.50
CHRIS 1	grab	31.0	2100	1900	14.25	17.20
CHRIS 2	grab	33.6	2200	2400	11.13	17.50
CHRIS 3	grab	27.4	1900	4300	26.82	14.40
CHRIS 4	grab	25.8	1600	2400	28.99	14.00

Enclosed are copies of the assay certificates.

Sincerely yours

Daryl J. Hanson

Daryl J. Hanson
Exploration Geologist
Equity Silver Mines Ltd.

DIST: A/C _____
 DEPT: _____

EQUITY SILVER MINES LIMITED

ASSAY CERTIFICATE

Attention: Engineering _____
 Mine Manager _____ Geology Jim Cyr
 Mill Supt. _____ Mill _____
 Pit Supt. _____ Research Met _____
 Plant Supt. _____ Research Leach _____
 Adm Supt. _____ Leach Plant _____

DATE May 11/88

SAMPLE	Ca (AA) %	Fe (AA) ppm	Mg (AA) ppm	Sb %	As %			H ₂ O %	
1	Terrace	32.5	784	1328					
2	Quarry								
3	Sample								
4	Marl 1335			3820					
5	acid neutralization			(19.0)	meg HCl / gram				
6									
7									
8									
9									
10	1335 marl							6.33	
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									

ND - Not Detected

Tr - < .01 %

Ag Tr - < 1.0 gm/TONNE

Signed _____

DIST: A/C _____
 DEPT _____

EQUITY SILVER MINES LIMITED

ASSAY CERTIFICATE

Attention: Engineering _____
 Mine Manager _____ Geology Jim Cyr
 Mill Supt. _____ Mill _____
 Pit Supt. _____ Research Met _____
 Plant Supt. _____ Research Leach _____
 Adm Supt. _____ Leach Plant _____

DATE May 11/88

SAMPLE	Ca (AA) %	Fe (AA) ppm	Mg (AA) ppm	Sb %	As %			H ₂ O %	
1 <u>Terrace</u>	<u>32.5</u>	<u>784</u>	<u>1378</u>						
2 <u>Quarry</u>									
3 <u>Sample</u>									
4 <u>Marl 1335</u>			<u>3820</u>						
5 <u>acid neutralization</u>					<u>(19.0)</u>	<u>meq HCl / gram</u>			
6									
7									
8									
9									
10 <u>1335 marl</u>								<u>6.33</u>	
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									

ND - Not Detected

Tr - < .01 %

Ag Tr - < 1.0 gm/TONNE

Signed _____

DIST: A/C _____
 DEPT: _____

EQUITY SILVER MINES LIMITED

ASSAY CERTIFICATE

Attention: _____
 Mine Manager _____
 Mill Supt. _____
 Pit Supt. _____
 Plant Supt. _____
 Adm Supt. _____

Engineering _____
 Geology _____
 Mill _____
 Research Met _____
 Research Leach _____
 Leach Plant _____

1.000g Terrace Quarry Sample
 50.0ml 1N HCl
 50.0mls 160
 DATE May 11/88

SAMPLE	Cu	Ag	Au	Sb	As				
	%	g/t	g/t	%	%	%	%	%	%
1	vol. 1N	pH			vol	pH			
2	NaOH								
3					31.1	3.72			
4	0.0	.67			31.2	3.29			
5	5.0	.73			31.3	4.72			
6	10.0	.81			31.4	9.15			
7	15.0	.91			31.5	10.84			
8	20.0	1.07			31.6	11.14			
9	21.0	1.11			31.7	11.46			
10	22.0	1.16			32.0	11.86			
11	23.0	1.22			33.0	12.35			
12	24.0	1.28			34.0	12.60			
13	25.0	1.36			35.0	12.84			
14	26.0	1.43							
15	27.0	1.53							
16	28.0	1.66							
17	28.5	1.73							
18	29.0	1.83							
19	29.5	1.94							
20	30.0	2.09							
21	30.5	2.30							
22	30.7	2.46							
23	31.0	2.78							

ND - Not Detected

Tr - < .01 %

Ag Tr - < 1.0 gm/TONNE

Signed _____

back titration of 1.000 g Ferruce Quarry sample
 in 50.00 ml of 1.000 (±.005) N HCl
 titrate excess HCl with 1.000 (±.005) N NaOH

equiv. pt = 31.0 ml
 excess acid = .0310 l x 1.000 N = .0310 eq
 acid used = .0500 eq (50 ml x 1.000 N HCl)
 acid consumed by sample = .0190 eq

