

November 1, 2001

Mr. Grant Keyes  
RR2  
Old Mine Road  
Powell River, BC V8A 4Z3

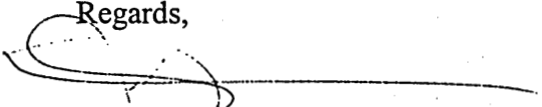
Dear Grant,

Thanks again for the tour to and around your Full Moon Property on October 4; I have received the geochemistry results from the three samples taken from the property. Attached in 2 sheets are the sample descriptions with selected geochemistry, and the complete geochemistry as received from Acme. I have also included copies of the photos taken during the trip.

The results are a bit discouraging, but I think more time and effort spent on the shoreline showing in particular could result in superior samples and consequent results. The absence of Pb and Zn in significant quantities is counter-indicative of volcanogenic massive sulphide mineralization at Full Moon; therefore I suspect that with the elevated Cu, Ag, Fe and As values, Cu Skarn or Cu $\pm$ -Ag Quartz Vein styles of mineralization are more likely appropriate for the showings at Full Moon.

This is consistent with the nearby occurrences such as John Bull MINFILE 092F146, Florence MINFILE 092F147 and Shamrock MINFILE 092F541. Although these deposits are not often economic in themselves, they can be associated with major porphyry copper deposits, such as found on the nearby OK Property MINFILEs 092K 008, -057, -155 and -302. I have enclosed mineral deposit models for all three types mentioned, which hopefully should help you in your exploration efforts at Full Moon. Good luck.

Regards,



Jacques Houle, P.Eng.  
Regional Geologist, Southwest B.C.

cc. Alf Randall, District Manager

560500

Acme Analytical Laboratories Ltd. 19m  
852 E. Hastings St., Vancouver, B.C.  
V6A 1R6 Phone: 253-3158 0374622E

SAMPLE: C No 119103 5535763N

Date DEC 4  
Location FULL MOON - PORT MOLES  
Drill Hole SHAFT - 3m x 3m x ?  
Footage MALIC ANCHOR IN TO SHIP  
Remarks 1/2" + 1/2" @ 90°/90°  
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As  
Other \_\_\_\_\_  
Rock Geochem  ICP

Acme Analytical Laboratories Ltd. 44m  
852 E. Hastings St., Vancouver, B.C.  
V6A 1R6 Phone: 253-3158 0374407E

SAMPLE: C No 119104 5536030N

Date DEC 4  
Location FULL MOON - SHIPS BOWL  
Drill Hole SHAFT - 3m x 3m x ?  
Footage \_\_\_\_\_  
Remarks O/C GRM AL. SHAFT HOLE  
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As  
Other ALUMINATE? w/ 2% DISC PL  
Rock Geochem  @ 075/90  ICP

Acme Analytical Laboratories Ltd. 4m  
852 E. Hastings St., Vancouver, B.C.  
V6A 1R6 Phone: 253-3158 037 4600E

SAMPLE: C No 119105 5535759N

Date DEC 4 2001  
Location FULL MOON  
Drill Hole SHARONAS SHIP  
Footage \_\_\_\_\_  
Remarks DRILLING RODS IN  
WIND TOWER @ 39° 90°  
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As  
Other \_\_\_\_\_  
Rock Geochem  ICP

Full Moon Property - Sampling October 4, 2001 - Selected Geochemistry October 31, 2001

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization	Cu (ppm)	Ag (ppb)	Fe (%)	As (ppm)
119103	374622	5535763	19	sel. o/c grab	0.2m.?	90/80S.	Port Holes Shaft	basalt w/Py blebs & QC veins	Sil,FeOx,Chl,Carb.	5%Pyrite	62.12	520	13.66	284.3
119104	374497	5536030	44	sel. o/c grab	?	75/90	Ships Bell Shaft	rhyolite w/diss-semimass. Py	Sil,FeOx,Chl.	10%Pyrite	19.66	226	3.68	17.3
119105	374600	5535759	1	sel. o/c grab	0.5m?	340/90	Shoreline Showing	basalt w/ f.g. Py-Mt stckwk.	Sil,Chl,FeOx	25%Py,15%Mt, Sph?	436.28	1464	19.02	180.3

10000 = 1%

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To B.C. Ministry of Energy & Mines

Acme file # A103731 Received: OCT 22 2001 • 12 samples in this disk file

ELEMENT	Mo	Ca	Pb	Zn	Ag	Ni	Cr	Mn	Fe	As	Tl	Au	Th	Sr	Cd	Sb	Bi	V	Co	P	La	Cr	Mg	Ba	Ti	Ri	Al	Na	K	W	Se	Tl	S	Hg	Se	Te	Cu	Pd	Ir	Sample
	ppm	ppm	ppm	ppm	ppb	ppm	%	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppm	ppm	
SI	0.2	1.3	9.82	11.5	125	0.5	<.1	5	0.03	1.4	<.1	0.5	<.1	1.6	0.05	0.2	<.02	<.2	0.06	<.001	<.5	3.8	<.01	4.9	<.001	<.1	<.01	0.323	<.01	<.2	<.1	<.02	<.01	<.5	<.1	<.02	<.1	<.10	<.2	15
C 119103	9.48	62.12	26.04	63	520	13.1	13.5	1110	13.66	2843	0.8	25.9	5.5	9.9	0.19	0.19	1.18	67	0.83	0.103	4	32.9	0.78	52.4	0.048	<.1	5.61	0.308	0.16	0.4	2.2	0.05	4.34	5	5.2	0.4	8.2	0	0	15
C 119104	5.93	19.66	51.52	45.9	226	11.8	8.7	308	3.68	17.3	0.5	8.7	1	39.5	0.21	0.52	0.48	24	0.73	0.174	8.1	56.1	0.37	51.1	0.119	<.1	0.69	0.061	0.04	1.1	1.8	<.02	2.89	25	4.2	0.33	2.5	0	0	15
C 119105	4.59	436.28	53.41	70	1464	89.4	13.7	444	19.02	180.3	1	44	1.3	6.5	0.62	0.23	1.27	4	0.53	0.172	3.8	20.5	0.36	33.3	0.002	<.1	1.39	0.018	0.27	<.2	0.8	0.14	6.13	<.5	4.4	1.15	2.5	0	0	15
STANDA	9.21	120.63	35.79	155.3	301	36.5	12.3	810	3.09	27.7	6	21.6	4	28.6	5.43	5.48	5.82	73	0.51	0.091	16	189	0.58	160.9	0.08	<.1	1.7	0.028	0.13	3.9	2.2	1.13	0.02	250	1.2	1.17	5.9	<.10	<.2	15



October 4, 2001 - Full Moon Property near Lund - owner Grant Keyes at Port Holes shaft - site of sample# 119103



October 4, 2001 - Full Moon Property near Lund - owner Grant Keyes at Port Holes shaft - site of sample# 119103



October 4, 2001 - Full Moon Property near Lund - owner Grant Keyes at Ships Bell shaft - site of sample# 119104



October 4, 2001 - Full Moon Property near Lund Shoreline Showing - site of sample# 119105



October 4, 2001 - Full Moon Property near Lund  
Shoreline Showing - site of sample# 119105



October 4, 2001 - Full Moon Property near Lund - owner  
Grant Keyes aboard boat used for access from Lund

**Full Moon Property - Sampling October 4, 2001 - Analyses**

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization
119103	374622	5535763	19	sel. o/c grab	0.2m.?	90/80S.	Port Holes Shaft	basalt w/Py blebs & QC veins	Sil,FeOx,Chl,Carb.	5%Pyrite
119104	374497	5536030	44	sel. o/c grab	?	75/90	Ships Bell Shaft	rhyolite w/diss-semimass. Py	Sil,FeOx,Chl.	10%Pyrite
119105	374600	5535759	1	sel. o/c grab	0.5m?	340/90	Shoreline Showing	basalt w/ f.g. Py-Mt stckwk.	Sil,Chl,FeOx	25%Py,15%Mt, Sph?