

521623

Bear
Lake

No 15780

OFFICE

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94D/2

To: Bondar-Clegg & Co. Ltd.

1500 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS - ASSAYERS - CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project Comau

Description GRAB

Lower Clearing

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 15781

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project Comean

Description Grab

upper clearing

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 15782

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project *Summit*

Description *Grab*

lower adit

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 15783

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project *Summit*

Description *upper adit*

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 7927

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GEOCHEMISTS - ASSAYERS - CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project *Bear Lake*

Description *ESP 79-895*

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.....

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.....

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Description

.....

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 7928

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project *Bear Lake*

Description *Exp 79-887*

3 ft.

897?

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

Nº : 7929

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project Bear Lake

Description Esp 79-888

..... 2 ft

..... 898 ?

.....

.....

Description

.....

Au Ag Cu Pb Zn Ni MoS₂ Mo

No : 7930

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GEOCHEMISTS - ASSAYERS - CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project Bear Lake

Description ESP 79-890

1 At.

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

N^o 7931

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GEOCHEMISTS - ASSAYERS - CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project *Bear Lake*

Description *ESP 79-893*

2 ft.
.....
.....
.....
.....

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 7932

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project BEAR LAKE

Description ESP 79-896

8 FT.

Description

DT

Au Ag Cu Pb Zn Ni MoS₂ Mo

No

7933

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project

BEAR LAKE

Description

ESP 79-911

600' Lt.

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 7934

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GEOCHEMISTS - ASSAYERS - CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project BEAR LAKE

Description ESP 79-911-1

600 ft.

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 7935

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GEOCHEMISTS - ASSAYERS - CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project BEAR LAKE

Description ESP 79-941

4 ft.

Paint

.....

.....

.....

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

Nº

7936

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

Project

BEAR LAKE

Description

ESP 79-964
15 ft.

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo

No 7937

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GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date

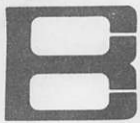
Project BEAR LAKE

Description ESP 79-982

6 ft.

Description

Au Ag Cu Pb Zn Ni MoS₂ Mo



BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C.

PHONE: 985-0681

TELEX: 04-352667

Geochemical Lab Report

Extraction Fire Assay & Hot Aqua Regia

Report No. 29 - 2360

Method Atomic Absorption

From Esperanza Explorations

Fraction Used _____

Date November 22, 19 79

SAMPLE NO.	Au ppb			SAMPLE NO.	Au ppb		
7927 ROCKS	< 5	895	/	ESP-79 - 860-4	< 5	/	
7928	< 5	897	/	860-5	< 5	/	
7929	< 5	898	/	861	< 5	/	
7930	< 5	890	/	862	< 5	/	
7931	< 5	893	/	863	< 5	/	
7932	5	896	/	864	< 5	/	
7933	< 5	911	/	866	< 5	/	
7934	< 5		/	867	5	/	
7935	< 5	941	/	868	< 5	/	
7936	< 5	964	/	869	< 5	/	
7937	< 5	982	/	870	5	/	
15780	25	Cornean		871	< 5	/	
15781	< 5	Cornean		872	< 5	/	
15782	245	Summit		873	5	/	
15783	90	Summit		874	< 5	/	
ESP-79 - 860-1	20			899	< 5	/	
847	5	2 samples		970	< 5	/	
847 S1	5		Selt?	ESP-79B - 6	< 5	/	
848	< 5	(2)		7	< 5	/	
848 S1	< 5		Selt?	7A	< 5	/	
849	< 5			8	< 5	/	
850	< 5			8A	< 5	/	
851	< 5			9	< 5	/	
853	< 5			11	5	/	
854	< 5			13	< 5	/	
858	< 5			17	< 5	/	
859	< 5			19	< 5	/	
860	< 5	(4) at < 5		19A	< 5	/	
860-2	5	1 at 5		21	< 5	/	marked as 0
860-3	< 5			22	< 5	/	

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Geochemical Lab Report

Report No. 29 - 2360

Page No. 2

SAMPLE NO.	Au ppb				SAMPLE NO.	Au ppb			
ESP-79B - 24	< 5	///			ESP-79B - 55	< 5	///		
26	< 5	///			55A	5			2 sample
28	< 5	///			56	< 5			(2) sample
29	< 5	///			56A	< 5			
30	< 5	/// 2			57	< 5	///		
30A	< 5	///			58	< 5	///		
31	< 5	///			59	< 5	///		
32	< 5	/// 2			60	< 5	///		
32A	< 5	///			61	< 5	///		
33	< 5	/// 1			62	5	///		
34	< 5	///			63	< 5	X		
35	< 5	///			64	5	X		
36	< 5	///			65	< 5	///		
36A	< 5	///			66	< 5	///		
36B	< 5	///			67	10	X		
37	< 5	///			68	< 5	/// 2		
38	5	///			68A	< 5	///		
39	< 5	///			69	< 5	X		
40	< 5	///			70	< 5	///		
41	< 5	/// 2			71	< 5	///		
41A	< 5	///			72	< 5	///		
42	< 5	///			74	< 5	///		
43	< 5	///			75	< 5	///		
44	< 5	///			76	< 5	///		
45	< 5	///			77	< 5	///		
46	5	///			78	< 5	///		
47	< 5	///			79	< 5	///		
48	< 5	///			80	< 5	///		
49	< 5	///			80A	< 5	/// (2)		
50	< 5	///			82	< 5	///		
51	< 5	///			83	< 5	X		
52	< 5	/// (2)			84	< 5	///		
52A	< 5	///			85	< 5	///		
53	< 5	///			86	< 5	///		
54	< 5	///			87	< 5	///		

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Geochemical Lab Report

Report No. 29 - 2360

Page No. 3

SAMPLE NO.	Au ppb				SAMPLE NO.	Au ppb			
ESP-79B - 88	< 5	/			ESP-79B - 110B	< 5	/		
89	< 5	/			846	< 5		?	? another value?
90	< 5	/							
91	< 5	/							
92	< 5	/							
93	< 5	/							
94	< 5	/							
95	< 5	/							
96	< 5	/							
97	< 5	/							
98	< 5	/							
99	< 5	/							
100	< 5	/							
101	< 5	/							
102	< 5	/							
103	< 5	/							
104	< 5	/							
105	< 5	/							
106	< 5	/							
107	< 5	/							
107A	< 5	/							
107B	< 5	/							
107C	< 5	/							
107D	< 5	/							
107E	< 5	/							
108	< 5	/							
109	< 5	/							
109A	< 5	/							
109B	< 5	/							
109C	< 5	/							
109D	< 5	/							
109E	< 5	/							
109F	< 5	/							
110	< 5	/							
110A	< 5	/							

Lester

6
Samples

7
Samples

8
Samples

4