

July 19, 2002

Mr. Gary Pearson
70 Wickaninnish Road
Port Renfrew, B.C.
V0S 1K0

PROPERTY FILE

Dear Gary,

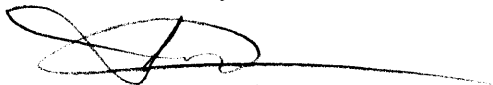
Enclosed please find the analytical results for the 5 samples that I took during our field trip together on May 9, 2002 to your Princess and Tod 2 claims located near the Sirdar (MINFILE 092C025) and Reko 3 (MINFILE 092C090) occurrences, respectively. These are presented in 2 tables: Sampling with selected analyses, and completed analyses from Acme file # A201824.

The analytical results show very significant values in Cu (up to 3%), but only anomalous values in Ag (up to 4 g/t), Ni (up to 595 ppm), Co (up to 1709 ppm), Au (up to 372 ppb), Hg (up to 2619 ppb) and Pd (up to 72 ppb). These values and related mineralization are generally consistent with Calcic Fe Skarn deposits, as the MINFILE records show them to be. The Hg values are surprisingly anomalous, suggesting a possible epithermal association. The Pd values are probably understated by the analytical method used, but are still only anomalous, and are not high enough to indicate the presence of magmatic Cu-Ni-PGE mineralization. However, more prospecting for such deposits may be warranted in the Port Renfrew area.

I am copying these results to Graham Nixon of the G.S.B., for his information and possible future comments.

Good luck with your future prospecting (and other) endeavours. Please keep in touch and let me know if you have any success or questions with your prospecting projects.

Yours truly,



Jacques Houle, P.Eng.
Regional Geologist

Cc Graham Nixon (GSB-Victoria)

Princess (near Sirdar 092C025 - #42-44) and Tod 2 (near Reko3 092C090 - #45-46) Properties Sampling with Garry Pearson - May 9, 2002; Selected Geochemistry compiled July 19, 2002

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization	Cu (ppm)	Ag (ppb)	Ni (ppm)	Co (ppm)	Mn (ppm)	Fe (%)	Au (ppb)	S (%)	Hg (ppb)	Pd (ppb)
119142	392913	5388615	115	O/C grab	0.25-0.5m	175/30W	Gordon R. Rd. Quarry	Skarn layer/blob in ultramafics?	Garn,Mt,Chl,Serp,FeO	25%Py.,Po.,1%Cr.Pent.?	19327	4077	205.2	265.8	1290	28.3	371.8	10.98	2619	72
119143	392473	5388868	118	O/C grab	0.2m	20/40W	Axe Ck.(off GordonR	Mt-Skarn zone in ultramafics?	Mt,Garn,Chl,Serp,FeO	15%Py.,Po,2%Cr.Pent.?	3541.9	1085	80.7	192.3	1362	17.7	51.5	5.69	1059	23
119144	392116	5388858	245	O/C grab	<2m. In 5m	100/80N/dip	"	Mass Sulfide pod in granitic dyke	FeOx,tarnished,crumb	95%Py,0.5%Cr	179.57	146	102	1708.6	103	37.01	8.9	35.15	578	15
119145	405249	5386305	349	O/C grab	unknown	massive	Granite Ck. Road	Sulfides in Banded peridotite/diorite?	Chl,Serp,FeOx	5%Py,Cr,Po?Pent?	1283.9	342	398.3	101.3	122	4.46	9.6	2.49	22	<10
119146	404463	5389692	451	O/C grab	unknown	massive	Granite Ck. Road	Massive Sulfides in road cut	FeOx,tarnished,crumb	75%Po,25%wispyCr	29968	3995	595.3	804.1	763	29.91	123.6	10.03	1486	49

PROPERTY FILE

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 # A201824 Received: JUN 21 2002 * 9 samples in this disk file.
 Analysis: GROUP 1F15

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Hf	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Og	Pd	Pt	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppb	ppb	ppb	gm	
S1	0.07	0.77	0.13	0.3	3	0.4	0.1	6	0.02	< 1	< 1	< 2	< 1	2.5	< 0.02	< 0.02	< 0.02	< 2	0.13	< 0.01	< 3	3.5	< 0.01	2.9	0.001	< 1	0.01	0.488	< 0.01	0.2	< 1	< 0.02	< 0.01	< 5	< 1	< 0.02	< 1	2	< 10	< 2	15
C119142	1.23	19227	62.14	109.5	4071	205.2	265.8	1290	28.3	31.5	0.3	271.8	< 1	4.2	2.55	1.88	0.47	63	5.51	0.022	0.9	16.7	0.35	14.1	0.059	3	1.23	0.008	0.01	1.3	2.5	0.5	10.98	2619	16.9	0.6	10.9	< 1	72	5	15
C119143	1.62	3541.9	4.22	70.1	1085	80.7	192.3	1362	17.7	39.7	0.6	51.5	0.1	3.3	0.88	0.61	0.42	47	7.14	0.105	1.4	16.4	0.13	17.1	0.051	5	1.13	0.005	< 0.01	2.3	3.4	0.35	5.69	1059	7.4	0.15	9	< 1	23	2	15
C119144	0.43	179.57	6.96	10.9	146	102	1708.6	103	37.01	7.8	< 1	8.9	< 1	1.2	0.05	0.11	1.62	20	0.08	0.007	< 5	33.2	0.37	2.3	< 0.01	< 1	0.68	0.01	0.01	2.4	1.2	0.1	35.15	5.78	43.8	0.16	2.9	< 1	15	< 2	15
C119145	0.67	1283.9	3.23	20.2	342	398.3	101.3	122	4.46	1.2	< 1	9.6	< 1	242.4	0.04	0.19	0.09	6	5.79	0.01	0.9	21.2	0.72	45.2	< 0.01	2	5.85	0.254	0.05	0.5	1	0.03	2.49	22	4.8	0.21	7.4	< 1	< 10	9	15
C119146	2.94	39968	2.94	49.4	3995	595.3	804.1	763	29.91	10.2	2	123.6	0.5	3.7	0.42	0.11	0.55	20	4.01	0.109	4.6	14.5	0.05	3.8	0.04	< 1	0.66	0.003	< 0.01	2.9	1.9	1.97	10.03	1486	37.3	1.58	1.8	< 1	49	4	15
STANDARD	9.19	130	34.02	156.4	260	37.8	12.6	835	3.43	32.5	6.6	22.8	3.7	28.6	5.9	4.98	5.91	87	0.57	0.088	17.5	176	0.58	143.5	0.094	2	1.79	0.035	0.15	3.8	3.4	1.12	0.04	21.6	1.3	1.02	6.1	< 1	< 10	< 2	15

PROPERTY FILE

Princess (near Sirdar 092C025 - #42-44) and Tod 2 (near Reko3 092C090 - #45-46) Properties Sampling with Garry Pearson - May 9, 2002

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization
119142	392913	5388615	115	O/C grab	0.25-0.5m.	175/30W	Gordon R. Rd. Quarry	Skarn layer/blob in ultramafics?	Garn,Mt,Chl,Serp,FeO	25%Py.,Po.,1%Cp.,Pent.?
119143	392473	5388868	118	O/C grab	0.2m.	20/40W	Axe Ck.(off GordonR.	Mt.-Skarn zone in ultramafics?	Mt,Garn,Chl,Serp,FeO	15%Py,Po,2%Cp,Pent.?
119144	392116	5388858	245	O/C grab	<2m. In 5m.	100/80N(dik"		Mass.Sulfide pod in granitic dyke	FeOx,tarnished,crumb	95%Py,0.5%Cp
119145	405249	5386305	349	O/C grab	unknown	massive	Granite Ck. Road	Sulfides in Banded peridotite/diorite?	Chl,Serp,FeOx	5%Py,Cp,Po?Pent?
119146	404463	5389693	451	O/C grab	unknown	massive	Granite Ck. Road	Massive Sulfides in road cut	FeOx,tarnished,crumb	75%Po,25%wispyCp.

PROPERTY FILE

118m
Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

0392473
5388868

SAMPLE: C No 119143 ARE CROWN

Date May 9, 2002 Off Gordon 2000
Location PRINCESS - GARDEN
Drill Hole MT-SUPHIDE ZONE (SKIN?)
Footage IN ULTIMATE
Remarks 0.2" THICK @ 20°, 40°W
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other MARCH CROWN ON SKIN/
Rock Geochem DOWN-DIP ICP

115m
Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

0392913E
5388615N

SAMPLE: C No 119142 GARDEN P

Date May 9, 2002 GARDEN P
Location PRINCESS - GARDEN
Drill Hole SUPHIDE ZONE - BLOCK
Footage IN ULTIMATE
Remarks CROWN @ 175°, 30°W
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other 0.05 - 0.25" THICK
Rock Geochem ICP

349m
Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

04052495
5386305N

SAMPLE: C No 119145

Date May 9, 2002
Location GRANITE 5.2K PAPER
Drill Hole 5" DIA STAMP NOT IN
Footage 10m THICK
Remarks
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other
Rock Geochem ICP

245m
Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

0392116E
5388858N

SAMPLE: C No 119144

Date May 9, 2002
Location PRINCESS - GARDEN
Drill Hole MARCH SUPHIDE PAPER
Footage IN GRANITE DINE IN GARDEN
Remarks 2" THICK (SUMMIT) IN
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other 5" THICK DINE @ 100°, 90°N
Rock Geochem ICP

REXO 3 MINING
Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

451m
0404463
5389693

SAMPLE: C No 119146

Date May 9, 2002
Location GRANITE PAPER'S NOTE
Drill Hole MARCH SUPHIDE
Footage IN REPO ON PAPER
Remarks
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other
Rock Geochem ICP


BCGS Geology

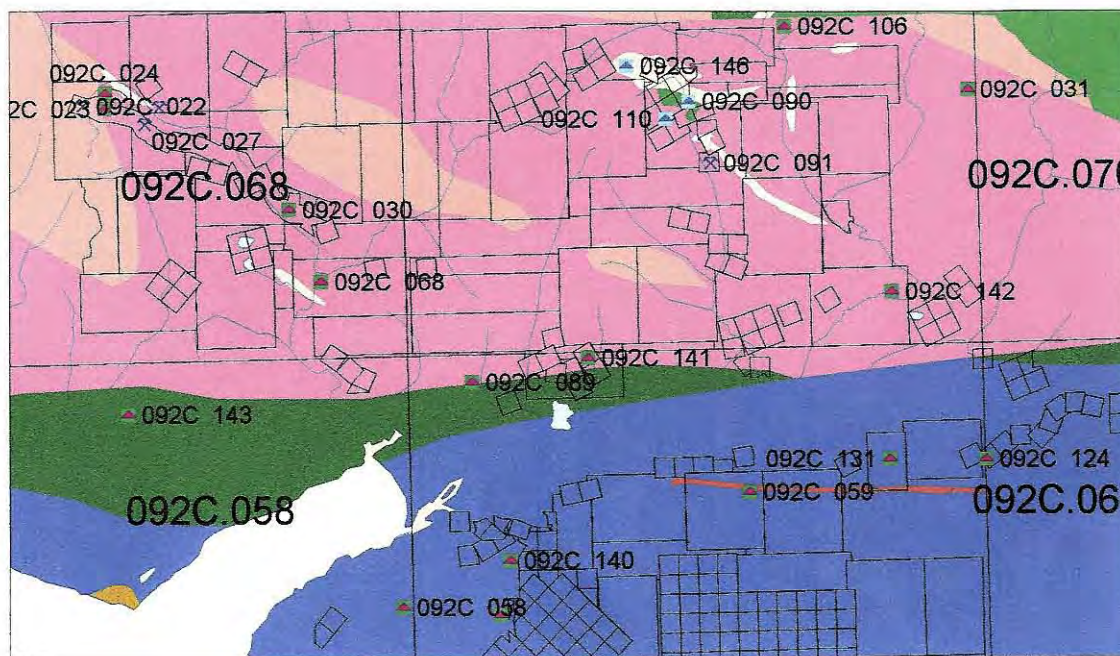
Mineral Inventory Layers

- MINFILE status**
-  Producer
 -  Past Producer
 -  Developed Prospect
 -  Prospect
 -  Showing
 -  All Others

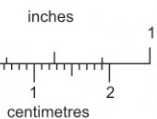
- MINFILE number label**
-  Producer
 -  Past Producer
 -  Developed Prospect
 -  Prospect
 -  Showing
 -  All Others

Mineral Titles Layers

- Mineral titles outline (<1M)**
-  All Others



SCALE 1 : 193,833



N



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

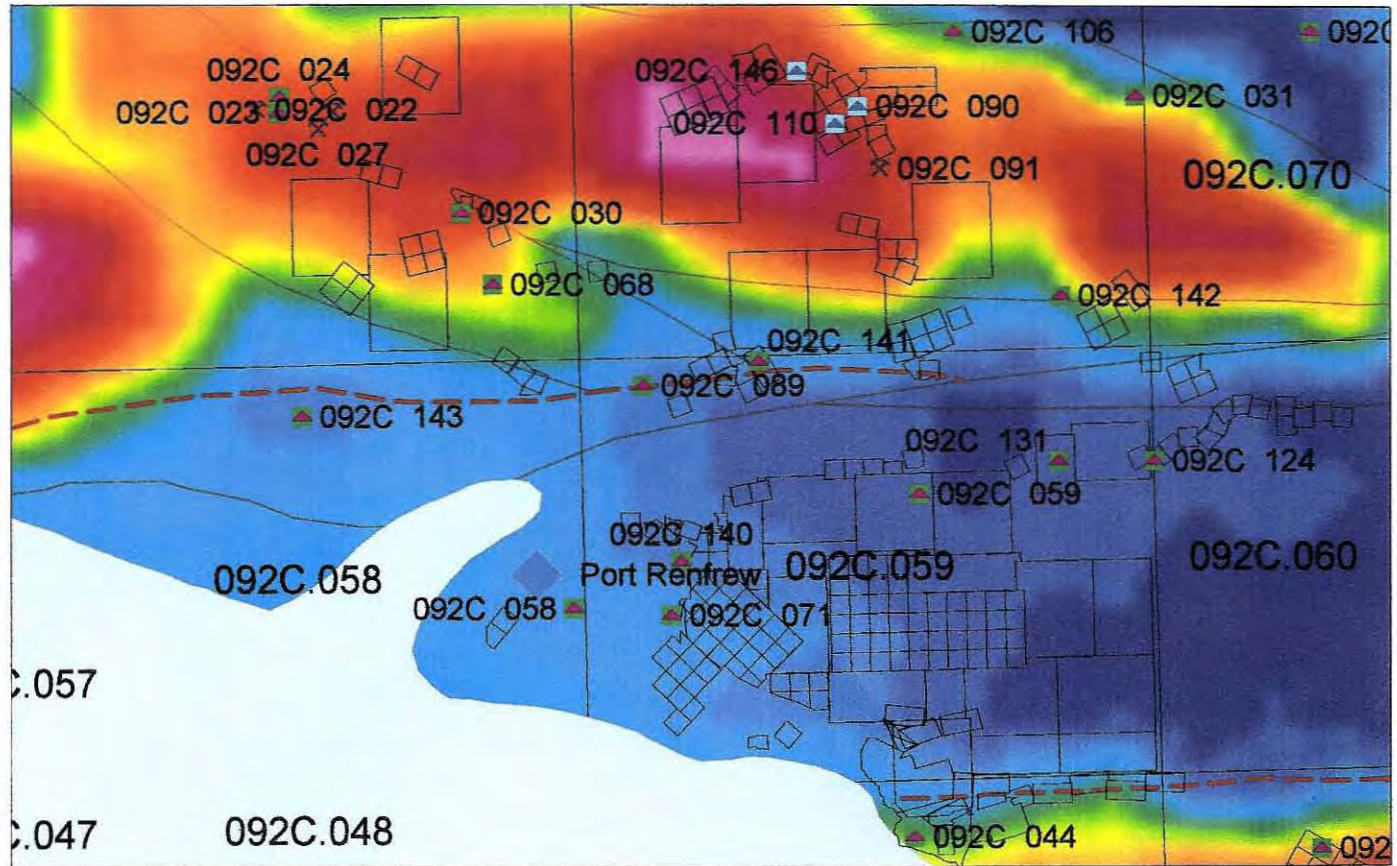
BCGS Geology

BC Administrative Area Layers

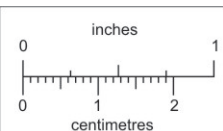
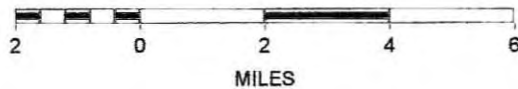
- ▲ **BC Communities**
- City
- Town
- Village
- Resort Municipality
- Settlement
- Community
- District Municipality

Mineral Inventory Layers

- ⊗ ▲ **MINFILE status**
 - ⊗ Producer
 - ⊗ Past Producer
 - ⊗ Developed Prospect
 - ▲ Prospect
 - ▲ Showing
 - All Others
-
- ⊗ ■ **MINFILE number label**
 - ⊗ Producer
 - ⊗ Past Producer
 - ⊗ Developed Prospect
 - Prospect
 - Showing
 - All Others



SCALE 1 : 195,062



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

Galleon PGE Project - 092C 068-069 - Sample from Garry Pearson - December 12, 2001

Sample #	East UTM	North UTM	Elev. AMSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization
119126				float grab	large float	n/a	Rushmore Creek	peridotite with blebby subparallel elongate sulphides	locally serpentinized; surf. FeOx	5% Po, 1% Cp, 2% Pent?

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

SAMPLE: C NO 119126

Date DEC 12, 2001
 Location RUSHMORE CREEK (2) FLOAT
 Drill Hole MAGNETIC SURVEY
 Footage IN ULTRASONICS
 Remarks FROM GARRY PEARSON
 Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
 Other _____

Rock Geochem

ICP

PROPERTY FILE

Galleon Property - Sampling Jan.9, 2001; Selected Geochemistry May 14, 2001

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization	Cu (ppm)
187600	403333	5391112	670	select grab	0.2m.	60/70NW?	roadcut	skarn at marble/granite contact	FeOx	traces Py, Cp, Mt.	3586.93

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

670m

0403333

SAMPLE: **B** No. 170600 5391112

Date Jan 9 2001
 Location 670m
 Drill Hole margin o/c on granite
 Footage skarn minimum ~0.2m
 Remarks @ 60°, 70° Air Contact
 Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
 Other D/C 670m
 Rock Geochem ICP

PROPERTY FILE

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 # A101294 Received: MAY 14 2001 * 12 samples in this disk file

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt	Sample	
SAMPLES	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb	ppb	gm
B170600	2.04	3586.9	2.53	102.8	481	31.4	36.4	466	3.12	50.8	0.4	1.3	<1	65.1	0.69	0.07	0.09	5	5.59	0.008	0.7	4.3	0.49	3.9	0.003	<1	0.34	0.004	<0.01	0.3	0.2	0.04	0.42	41	1.1	0.14	1.8	<10	2	15	
STANDARD DS3	9.41	125.65	37.44	156.2	279	37.2	12.7	813	3.12	29.5	6.7	23.3	4	28.1	5.5	5.19	5.53	76	0.53	0.093	17.8	181.3	0.6	148.8	0.089	2	1.73	0.027	0.16	3.7	2.6	0.98	0.02	240	1.3	1.1	6.1	<10	<2	15	

PROPERTY FILE