

007497

Victoria Property (Minfile 092F 264) - Sampling October 3, 2001 - Analyses

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization	Cu (ppm)	Sr (ppm)
119102	386157	5509787	129	sel. o/c grab	0.2m.	80/90	shaft pit - Gem Flt.	quartz-chlorite pyrite breccia	FeOx,Chl,Serp.	3%Pyrite	111.76	93

PROPERTY FILE

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Duker Texada Island Properties - July 26-27, 2000 - Jacques Houle and Robert Duker

Sample #	North UTM	East UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization	Purposes for analyses
170540	5510973	386174	130	select O/C grab	0.5 m.	110 / 80S.	Victoria	Qtz-Py Vein in Volcanics	Silica, FeOx	20%Py, tr.Cpy	to be cut for detailed observation
170541	5510342	386445	161	random O/C grab	massive	massive	Gem	Texada Flower Rock	grn.felds.porph. s in magnetic gabbro?		to be cut and piece sent to G. Simandl
170546	5492474	409588	620	select O/C grab	50 m.	150 / 80S.	Tak #2	Qtz-Py-Cpy stckwk	sil.,carb.FeOx	1%Py, 1%Cpy, garnets	gold-copper content, porphyry signature?

Acme Analytical Laboratories Ltd.

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120/m
6120

0386157E
5509787N

SAMPLE: **C** No 119102

Date OCT 3 2007

Location VICTORIA STREET PIT.

Drill Hole SILICUM SUMMER

Footage APPROX. 10 METERS

Remarks See Core Log

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other Summ @ 80/90

Rock Geochem ICP

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130m

386174N

5510977W

SAMPLE: **B** No 170540

Date JULY 26 2000

Location VICTORIA MINE - TONNEAU

Drill Hole 3030 SUM

Footage SILICUM (Y2/D) Core V6?

Remarks Fusion @ 110; 80°

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other DRILL CORE ZONE 0.5m

Rock Geochem ICP

3m DMS OF SHAFT