

007342

WWW (MINFILE 092F141) and Rodeo? (MINFILE 092F217) Sampling - September 17, 2002 and Selected Geochemistry - September 30, 2002

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Co (ppm)	As (ppm)	Au (ppb)	Cd (ppm)	Bi (ppm)	W (ppm)	Hg (ppm)
119188	379197	5429674	611	roadcut grab	0.1m. Vein	40/35SE	Corrigan Ck Rd SE sid	Qtz-Sulf vein in Sicker? @ diorite di	FeOx, ZnOx?	5%Sph, tracePy	5.2	14600	329	>10%	219	124	109	>100g/t	1637	120	6	40
119189	377467	5431988	396	sel. o/c grab	0.2m. Vein	55/35SE	Lower Portal Vn N sid	Qtz Vein in granodiorite/diorite	FeOx, Chlorite, Calcite	trace sulphides	422	1055	1	443	2	5	1	130	1	0	23	0

PROPERTY FILE

**Acme Analytical Laboratories Ltd.**

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

SAMPLE: C

NO 119189 5431988N

Date WWW Acme Sep 17/2002

Location portal vein

Drill Hole 20m Vn @ 55°, 35° SE

Footage \_\_\_\_\_

Remarks \_\_\_\_\_

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

Other \_\_\_\_\_

Rock Geochem

ICP

**Acme Analytical Laboratories Ltd.**

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

NO 119188 5429674

Date WWW Acme Sep 17/2002

Location roadcut SE side

Drill Hole 10m QV @ 40° 35° SE

Footage \_\_\_\_\_

Remarks in stream @ 10/20/02

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

Other \_\_\_\_\_

Rock Geochem

ICP

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 # A203922 Received: SEP 19 2002 \* 8 samples in this disk file.

Analysis: GROUP 1DA - 30.0 GM

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	Hg	Sc	Tl	S	Ga
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm
SI	0.7	5	0.2	3	<.1	0.5	0.1	5	0.04	<.5	<.1	<.5	<.1	<.1	<.1	<.1	<.1	<.1	0.14	<.001	<.1	3.2	<.01	3	<.001	<.1	0.01	0.57	0.01	0.9	<.01	0.1	<.1	<.05	<.1
C 119188	5.2	14600	328.7	99999	219.4	7.3	123.6	422	7.88	109.1	0.1	99999	0.2	1	1637	0.9	120.3	13	0.1	0.013	1	11.2	0.33	11	0.005	1	0.72	0.002	0.05	6.2	39.78	1.7	<.1	9.76	2
C 119189	422.2	1055.1	1.2	443	1.8	9.2	5.2	90	1.38	0.7	<.1	130	1.2	6	1.5	0.1	0.4	5	0.05	0.002	3	38.1	0.08	13	0.008	<.1	0.22	0.034	0.04	23.4	0.07	0.2	<.1	0.47	1
STANDARD	7	147.9	31.8	158	0.3	35.9	12.7	850	3.13	21.9	6.3	26.9	3.9	26	4.9	5	5.2	79	0.52	0.095	18	175.8	0.61	150	0.1	1	1.76	0.033	0.17	4	0.28	4	1.1	<.05	6

PROPERTY FILE

**Corrigan Creek Area WWW (MINFILE 092F141) and Rodeo Area (MINFILE 092F217) Sampling - September 17, 2002**

Sample #	East UTM	North UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization
119188	379197	5429674	611	roadcut grab	10cm.	40/35SE	near Rodeo showing	Qtz-Mt-Sulf vein in Sicker?volcanics	FeOx	15%Mt,5%Py, tracesCp,Sp?
119189	377467	5431988	396	outcrop grab	20cm.	55/35SE	WWW lower portal	Qtz-Chlor-Sulph Vein in Granodiorite	FeOx, Chlorite	5%Pyrite,1%Bo,1%Cp,tr.Sp?