

Acme Analytical Laboratories Ltd.

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

V6A 1R6

Phone: 253-3158

519m

03/11732

SAMPLE: A

№ 179521

5495001

Date

MAR 11, 2003

Location

MURRAY FALLS

Drill Hole

J-ZONE PIT 7m

Footage

MURRAY FALLS SURFACE

Remarks

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

Other

Summer Lake

Rock Geochem



in 6 mm

☐ ICP

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SAMPLE: **B** **Nº 170511**

Date Jan 15 MYRA

Location HW ore (MAN)

Drill Hole

Footage High zinc. FS, 20

Remarks 20 L DR

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

Other

Rock Geochem ☐

☐ ICP

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SAMPLE: B № 170512

Date _____ *MPA*

Location 1. 1000 ME

Drill Hole 01 2.1

Footage 110m No. 19 5000 12304

Remarks 70 marks

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

Other _____

Rock Geochem ☐

- ICP

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SAMPLE: **B** **Nº 170514**

Date _____

Location _____

Drill Hole _____

Footage _____

Remarks _____

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

Other _____

Rock Geochem ☐

☐ ICP

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SAMPLE: **B** **Nº 170515**

Date May

Location HW

Drill Hole N 370

Footage Mi-Coon, 231m

Remarks 231m

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

Other _____

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100M

SAMPLE: **B**

№ 170516

0311765

160°, 70° S FOLG

549 4765

Date

15° W PLUMB V. 100M

Location

LUX PIT SURFACE

Drill Hole

CROWN PILLAR S ZONE

Footage

Remarks

116M Au, Ag, Cu, Zn ore

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

Other

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SAMPLE: **B** **Nº 170517**

Date Mar 16

Location AN20 GAP ZONE

Drill Hole _____

Footage 18139 XCN

Remarks _____

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

Other _____

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SAMPLE: **B** **Nº 170518**

Date Mar 16 1988

Location Gal

Drill Hole H 3008

Footage 2m upon 10m on

Remarks _____

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

Other _____

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☐ ICP

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SAMPLE: **B** **Nº 170519**

Date MRA

Location SOUTH TROUGH

Drill Hole 181A Nelson

Footage ~~714m~~ 600m

Remarks

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

Other

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☐ ICP

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364m

0311737

5494808

SAMPLE: **B** **Nº 170598**

Date

Dec. 5, 2000

Location

myer farm m

Drill Hole

LYNN PIT

Footage

603 Feet Brown Pine

Remarks

PIT FACE 2nd Bench

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

Other

6m high Plumb @

Rock Geochem



330°, 15°

☐ ICP

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SAMPLE: **E** **Nº 187577**

AUG 15, 2001
Date _____

my AA Fans mine
Location _____

F-320 STOP
Drill Hole _____

Hwy 2000
Footage _____

STOP BAND
Remarks _____

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

Other _____

Rock Geochem ☐

☐ ICP

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SAMPLE: **E** **Nº 187578**

Date _____

Location _____ *micro from HW 2m*

Drill Hole _____ *8410 Jope*

Footage _____ *~ 100 cm*

Remarks _____ *UPON J. Dan*

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

Other _____

Rock Geochem ☐

☐ ICP

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SAMPLE: **E** **Nº 187579**

Date _____

Location _____ *K 345 HW*

Drill Hole _____

Footage _____ *NORTH 200 ORB*

Remarks _____

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

Other _____

Rock Geochem ☐

☐ ICP

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SAMPLE: **E** **Nº 187580**

Date _____

Location _____

Drill Hole _____

Footage _____

Remarks _____

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

Other _____

Rock Geochem ☐

☐ ICP

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SAMPLE: **E** **Nº 187581**

Date _____

Location _____

Drill Hole _____

Footage _____

Remarks _____

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

Other _____

Rock Geochem ☐

☐ ICP

007620

Myra Falls Mine - MINFILE 092F 071,-072,-073, -330) - August 15, 2001 Sampling

Sample #	Orientation	Location	Description	Alteration	Mineralization
187577	steep dipping	H.W. F320 Stope	banded 50% Mass. Sulph. + Barite	SiO ₂ , Sericite	40%pyrite, 5%chalco, 5%spal.
187578	flat lying	H.W. S410 Stope	banded 80% Mass. Sulph. + Barite	SiO ₂ , Sericite	50%pyrite, 20%chalco, 10%spal.
187579		H.W. K345 North	banded, 95% Massive Sulphides	SiO ₂	50%pyrite, 40%chalco, 5%spal.
187580a	overlying	U335 Stope	Barite-Stromerierite Ore	none	5% wispy strom. W/ trace Cp, Bo
187580b	underlying	U335 Stope	95% Mass. Polymetallic Sulphides	ZnOx	40% spal., 25% py, 20% gal
187581	steep dipping	Price 4th Level	wavy, banded 60% mass.sulf.breccia	sericite, SiO ₂	30%pyrite, 20%spal, 10%chalco.

PROPERTY FILE

Myra Falls Mine Property - Minfile 092F - 071,072,073,330 - Jacques Houle - May 15-16, 2000

Sample #	North UTM	West UTM	Elev.MSL	Type	Dimension	Orientation	Location	Description	Alteration	Mineralization
170511	HW Mine underground			select grab			20 Level - F Stope	stringer sulfide	silicification	20% sph,py,cpy
170512	HW Mine underground			select grab			20 Level - U307	qtzeye rhyolite	silicification	2% py, tennantite?
170513	HW Mine underground			select grab			20 Level - U307	qtz-tenn. vein	sericite	1% tennantite,cpy
170514	HW Mine underground			select grab			23 Level - S325	massive pyrite	silicification	75% py,sphal.
170515	HW Mine underground			select grab			23 Level - N370	massive pyrite	silicification	90% py,sph,cpy
170516	311765	5494765	Lynx Pit	select grab	15S plunge	160/70S	crown pillar S stope	volc breccia	sericite	15% py,sph,cpy
170517	BattleGap Mine U/G			select grab			Gap 18-139 XCN	massive pyrite	silicification	75% py,cpy,sph
170518	BattleGap Mine U/G			select grab			Gap - H Stope	stringer sulfide	silicification	25%py,bo,cpy,sph,VG
170519	BattleGap Mine U/G			select grab			S.Trough - 181A	massive pyrite	silicification	60%sph,py,cpy