YMIP FOCUSED REGIONAL FINAL SUBMISSION
KETZA PROJECT

Project Location – The Ketza project is located in the Ross River Mining District on NTS mapsheet 105-F-9 at approximately 61° 34' and 132° 03'. It is situated about 50 kilometres SE of Ross River, and about 12 kilometres NE of the abandoned Ketza River (Canamax) gold mine. The Ketza River mine road passes to within 3.5 kilometres of the area prospected.

Access – Access to the project area is best achieved by helicopter. Numerous old winter roads and bulldozer trails extend out from the Ketza River mine road and may facilitate access to portions of the area to be explored.

Topography And Vegetation – Topography varies from broad valley bottoms to moderately rugged mountain tops. Although localized cliff areas may occasionally hinder exploration, nowhere is the terrain severe enough to preclude the implementation of a systematic exploration program. Valley bottoms are floored with a mixed cover of spruce trees and brush, with continuous vegetation restricted to areas below the 4500 to 4700 foot level.

Exploration Target – Sedex style Ag-Zn-Pb-Cu mineralization within Devonian to Mississippian shale. Sedex or replacement style Ag-Pb-Zn mineralization within Silurian to Devonian sandstone and dolomite.

Previous Work – At the Howru showing, galena and sphalerite occur within Silurian to Devonian sandstone and dolomite. Discovered in the mid 1970's, this occurrence returned a series of consecutive chip samples averaging 0.6% combined Pb-Zn over 46.0m, with up to 10% Pb and 7 oz/ton Ag from grab samples of float. Grab samples of Devonian to Mississippian shale in the immediate vicinity of the Howru showing were found to contain up to 2.2% Cu and 14% combined lead-zinc from two separate locales. Apart from the initial mapping as well as rock and soil sampling, no further work was completed, reportedly due to the low-grade nature of the sandstone hosted mineralization and difficulties in exploring the recessive weathering shale hosted mineralization.

Work by the applicant in 2005 included the staking of 14 claims, as well as the collection of 3 rock samples and 10 soil/talus fine samples on a ridge crest 2.0 kilometres along strike to the SE of the Howru showing. A grab sample of a heavily limonitic (siltstone?) returned 18 ppm Ag, 1.7% Pb and 2.6% Zn, talus fine samples from the immediate vicinity of the limonitic zone returned up to 11.4 ppm Ag, 8000 ppm Pb and 35100 ppm Zn.

Current Work And Results – Work in 2006 included prospecting and silt sampling. This work was concentrated on strike to the northwest of the Howru showing, as well as to the southeast of the 2005 discovery. A limited amount of chip/grab sampling was completed across the site of the 2005 discovery to obtain a suite of mineralized rocks to help define pathfinders for the base metal mineralization.

Work to the northwest of Howru resulted in the discovery of 3 contiguous drainage basins that contain highly anomalous values for Cu, Pb, Zn, As, Ca and Cd in stream sediments. Values range

up to 939 ppm Cu, 196 ppm Pb, 3090 ppm Zn, 216 ppm As, 6.72% Ca and 6.7 ppm Cd. Ferricrete accumulations vary from minor amounts in two of the drainages to layers as much as 3.5 metres thick in the creek with the highest metal values. A drainage basin adjacent to the east side of this anomalous area contains 659 ppm Pb in stream sediments. Other metal values at this site are all background, therefore this anomaly likely represents a source distinct to that which has supplied the metal values in drainages to the west.

Limited prospecting and rock sampling along a small ridge comprising the south bank of the creek with the highest multi-element stream sediment values located the presence of sandstone very similar in nature to that which hosts the 2005 discovery and the Howru Showing. Metal values from the 3 samples taken ranged up to 1060 ppm Zn and 1060 ppm Pb from an outcrop of silicified sandstone cut by several mm scale quartz veins mineralized with traces of galena. Although metal values within the sandstone unit are low and at least in part secondary in nature, the mere presence of the unit is significant in that it appears to extend the stratigraphy associated with the Howru Showing, and by default the adjacent shale unit hosting lead-zinc as well as copper mineralization, into this area.

Chip/grab sampling at the site of the 2005 discovery yielded 5 samples covering a 5 metre width of silicified and occasionally fractured dolomite and sandstone cut by a crumbly limonitic leached zone. The entire 5.0 metre width returned 9.0 ppm Ag, 4670 ppm Pb and 7799 ppm Zn. Other anomalous elements include: As to 439 ppm, Cd to 34.7 ppm, Hg to 16 ppm and Sb to 509 ppm.

Work along strike to the southeast of the 2005 discovery yielded a single stream sediment sample with 117 ppm Cu, 1820 ppm Zn, 814 ppm Ni and 263 ppm Co, just downstream from a small rusty seep in an area of black shale. This elemental signature in an area containing Devonian to Mississippian shale suggests that the base of the Earn Group, and Nick type stratabound Ni-Zn-Pt mineralization may be present.

Significant Silt Anomalies

Sample	Area	Cu	Pb	Zn	As	Ni
BSHU-1	NW	762	194	2540	179	55
BSHU-4	NW	31	659	343	92	35
MSHU-2	NW	939	196	3090	216	49
MSHU-4	NW	546	166	1880	124	54
MSHU-8	NW	149	99	1840	88	96
MSHU-10	NW	145	99	2100	73	108
MSHU-13	SE	117	28	1820	33	814

Conclusions – Significant multi-element base-metal stream sediment anomalies have been located. These anomalies occur within a varied sedimentary sequence from Silurian to Mississippian in age (Cyprus Anvil 1974-1977). Recent work by the author has located numerous ferricrete deposits as well as a significant Ni-Zn silt anomaly, both of which are commonly diagnostic of the Devono-Mississippian Earn Group. The anomalous trend, as defined by stream sediment anomalies and mineralized showings, is at least 10 kilometres long and open in both directions. Significant sedex deposits within the Earn Group include: Tom, Jason, Cirque, Akie and Driftpile. Significant VMS

deposits within the Devono-Mississippian include the Marg. Significant sedex deposits within the Silurian include Howards Pass.

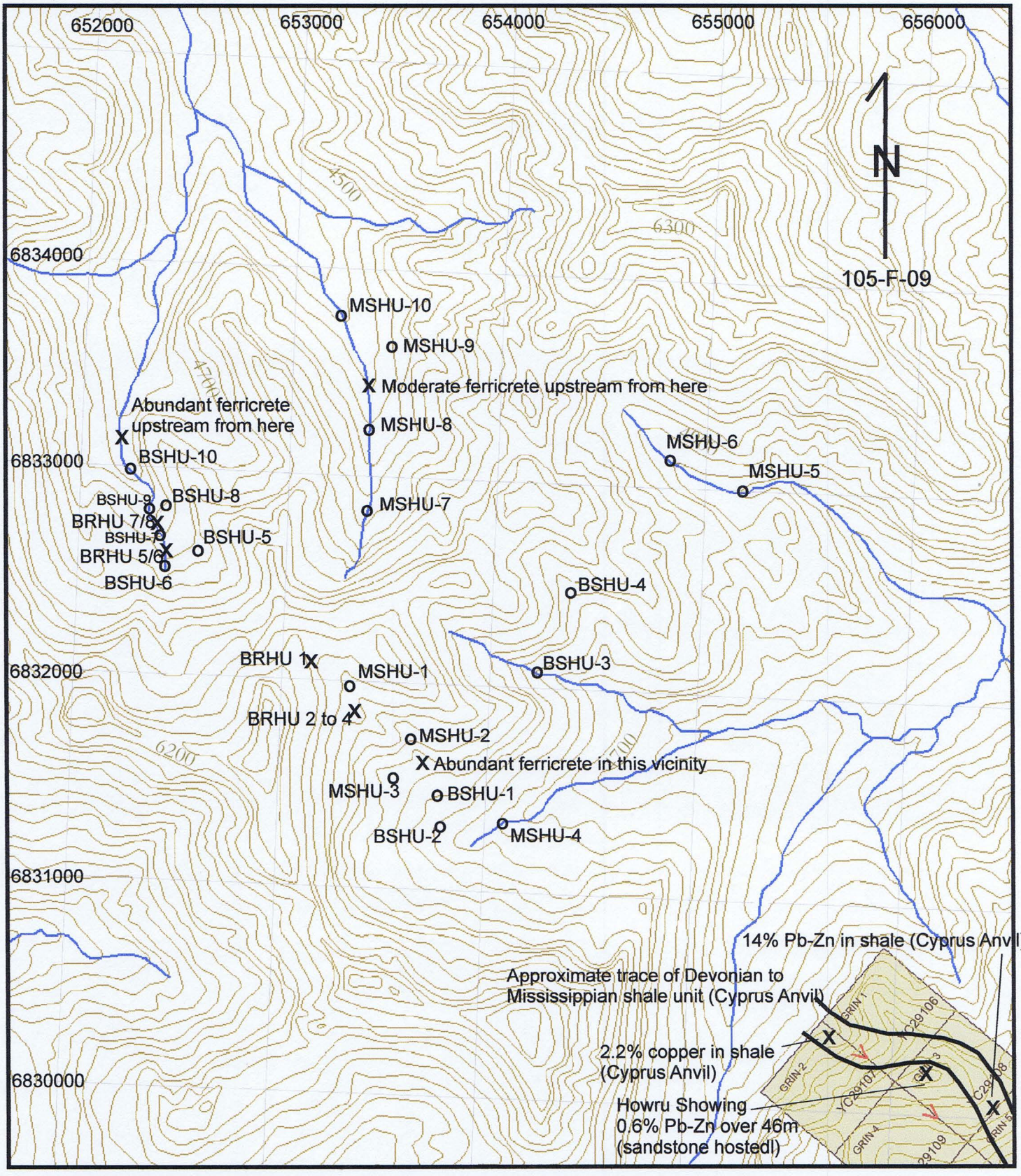
Recommendations – Prospecting along with soil and rock sampling are required for all drainages containing significant base-metal stream sediment anomalies. Silt sampling and prospecting should be undertaken in an effort to extend the strike extent of the anomalous stratigraphy. Prospecting should be undertaken in an attempt to better define the size and characteristics of the shale hosted showing with 2.2% copper as well as the showing with 14% lead-zinc.

Reclamation – No surface disturbance resulted from the exploration work conducted. All garbage/waste was removed from the property.

BRHU-1	Weakly limonitic and pyritic calcite veined mudstone
BRHU-2	Sandstone with 0.5% fine diss py cut by several mm scale qtz veins with trace galena
BRHU-3	As above with no qtz veins
BRHU-4	Sandstone with 2% fine diss black sulphide that weathers rusty
BRHU-5	Semi massive sulphide pod within tuffaceous rock
BRHU-6	Qtz crystal tuff with 1% diss py
BRHU-7	Qtz crystal tuff with several fragments composed of pyrite
BRHU-8	Heavily limonitic as above
BRHU-9	Black qtz crystal tuff with pyrite in clasts, in qtz fragments and disseminated
BRHU-10	As above finer grained
BRHU-11	Grey qtz crystal tuff with a few green qtz fragments
BRHU-12	Weakly fractured and silicified dolomite with trace fine diss black sulphide
BRHU-13	Limonitic weakly silicified sandstone with trace diss py
BRHU-14	Crumbly limonitic friable leached bung-rock
BRHU-15	Limonitic dolostone with numerous small leached cavities cut by several qtz veinlets
BRHU-16	Sandstone with diss galena as clots, some fine diss py rock is similar to BRHU-4

Costs

Daily Living Expense (2 men x 2 days)	=	$140.00
Truck (800 km x $0.50/km)	=	$400.00
Heli Charter (1.9 hrs)	=	$2342.48
Assays (24 silts 16 rocks)	=	$695.62
Wages B.Kreft 2 days x 300/day	=	$600.00
Wages Helper (2 days x 300/day)	=	$600.00
Report Preparation	=	$900.00
		$5678.10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654000
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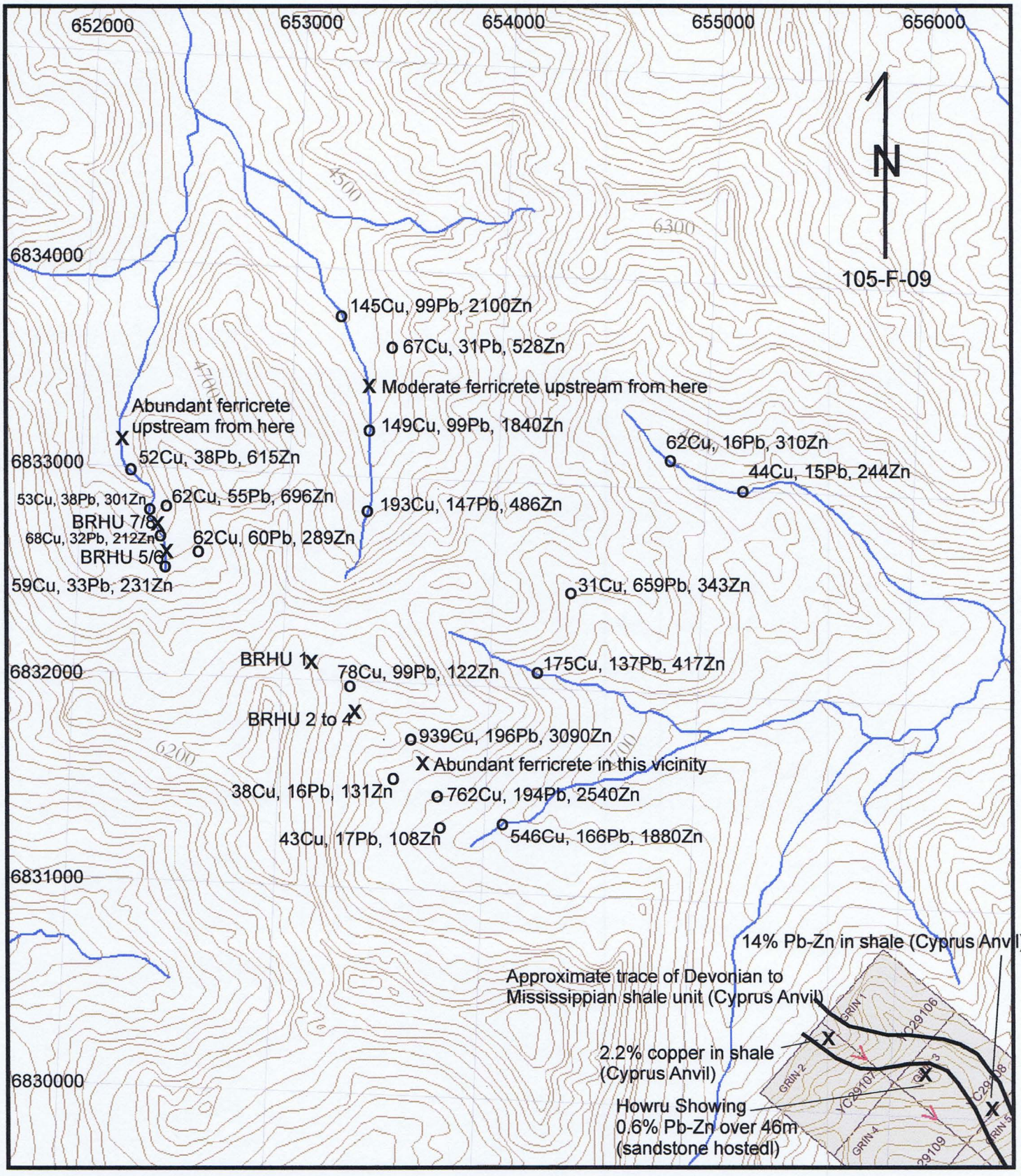
105-F-09
6834000
6833000
6832000
6831000
6830000
4500
6300
6200
MSHU-10
MSHU-9
Moderate ferricrete upstream from here
MSHU-8
MSHU-7
Abundant ferricrete upstream from here
BSHU-10
BSHU-9
BSHU-8
BRHU 7/8
BSHU-7
BSHU-5
BRHU 5/6
BSHU-6
MSHU-6
MSHU-5
BSHU-4
BRHU 1
MSHU-1
BSHU-3
BRHU 2 to 4
MSHU-2
Abundant ferricrete in this vicinity
MSHU-3
BSHU-1
BSHU-2
MSHU-4
14% Pb-Zn in shale (Cyprus Anvil)
Approximate trace of Devonian to Mississippian shale unit (Cyprus Anvil)
2.2% copper in shale (Cyprus Anvil)
Howru Showing
0.6% Pb-Zn over 46m
(sandstone hosted)
GRIN 1
GRIN 2
GRIN 4
GRIN 5
C29106
C29108
C29109


652000
653000
654000
655000
656000
N
105-F-09
6834000
6833000
6832000
6831000
6830000
4500
6300
6200
145Cu, 99Pb, 2100Zn
67Cu, 31Pb, 528Zn
Moderate ferricrete upstream from here
Abundant ferricrete upstream from here
149Cu, 99Pb, 1840Zn
52Cu, 38Pb, 615Zn
53Cu, 38Pb, 301Zn
62Cu, 55Pb, 696Zn
BRHU 7/8
68Cu, 32Pb, 212Zn
62Cu, 60Pb, 289Zn
BRHU 5/6
59Cu, 33Pb, 231Zn
193Cu, 147Pb, 486Zn
62Cu, 16Pb, 310Zn
44Cu, 15Pb, 244Zn
31Cu, 659Pb, 343Zn
BRHU 1
78Cu, 99Pb, 122Zn
175Cu, 137Pb, 417Zn
BRHU 2 to 4
939Cu, 196Pb, 3090Zn
Abundant ferricrete in this vicinity
38Cu, 16Pb, 131Zn
762Cu, 194Pb, 2540Zn
43Cu, 17Pb, 108Zn
546Cu, 166Pb, 1880Zn
14% Pb-Zn in shale (Cyprus Anvil)
Approximate trace of Devonian to Mississippian shale unit (Cyprus Anvil)
2.2% copper in shale (Cyprus Anvil)
Howru Showing
0.6% Pb-Zn over 46m
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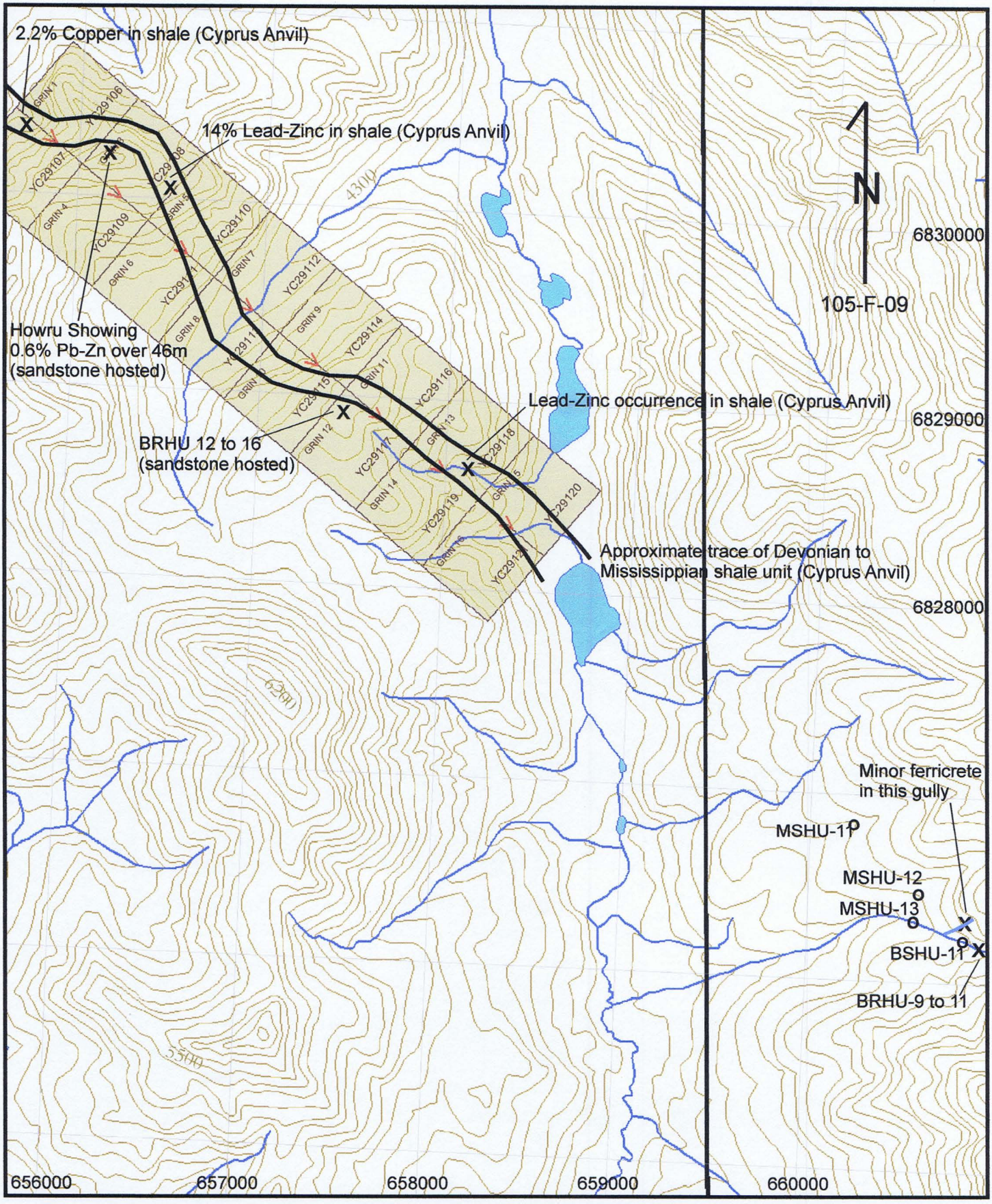
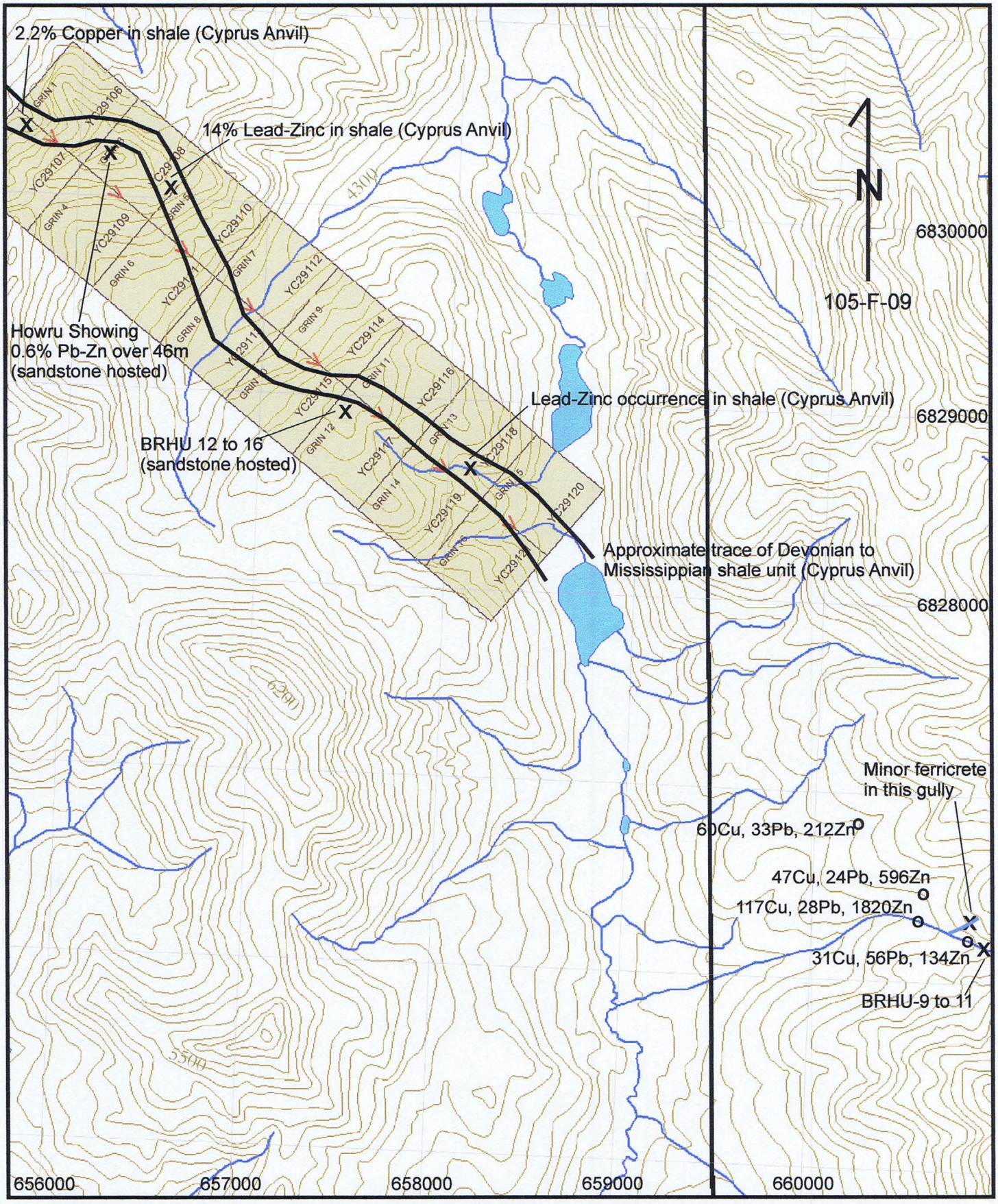
GRIN 1
GRIN 2
GRIN 3
GRIN 4
GRIN 5
C29106
YC29107
C29108
29109


2.2% Copper in shale (Cyprus Anvil)
14% Lead-Zinc in shale (Cyprus Anvil)
Howru Showing
0.6% Pb-Zn over 46m
(sandstone hosted)
BRHU 12 to 16
(sandstone hosted)
Lead-Zinc occurrence in shale (Cyprus Anvil)
Approximate trace of Devonian to
Mississippian shale unit (Cyprus Anvil)
105-F-09
N
6830000
6829000
6828000
Minor ferricrete
in this gully
MSHU-1
MSHU-12
MSHU-13
BSHU-11
BRHU-9 to 11
656000
657000
658000
659000
660000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14% Lead-Zinc in shale (Cyprus Anvil)
Howru Showing
0.6% Pb-Zn over 46m
(sandstone hosted)
BRHU 12 to 16
(sandstone hosted)
Lead-Zinc occurrence in shale (Cyprus Anvil)
Approximate trace of Devonian to
Mississippian shale unit (Cyprus Anvil)
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6830000
6829000
6828000
Minor ferricrete
in this gully
60Cu, 33Pb, 212Zn
47Cu, 24Pb, 596Zn
117Cu, 28Pb, 1820Zn
31Cu, 56Pb, 134Zn
BRHU-9 to 11
656000
657000
658000
659000
660000

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To: **KREFT, BERNIE**
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 2-SEP-2006
This copy reported on 5-SEP-2006
Account: KREBER

CERTIFICATE VA06077440

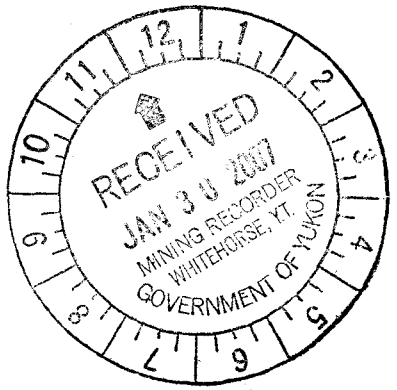
Project:

P.O. No.:

This report is for 24 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2006.

The following have access to data associated with this certificate:

BERNIE KREFT		



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
DRY-22	Drying - Maximum Temp 60C

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **KREFT, BERNIE**
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 2-SEP-2006
Account: KREBER

CERTIFICATE OF ANALYSIS VA06077440

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
BSHU-01		0.48	0.9	0.66	179	<10	160	1.0	<2	6.72	5.8	44	9	762	6.43	<10
BSHU-02		0.90	0.4	1.89	8	<10	110	0.7	<2	1.55	<0.5	16	41	43	4.26	<10
BSHU-03		0.56	0.7	0.34	118	<10	220	0.8	<2	5.20	1.4	17	7	175	3.38	<10
BSHU-04		0.28	1.2	0.54	92	<10	760	0.5	<2	0.47	1.5	9	14	31	3.55	<10
BSHU-05		0.54	0.6	0.50	49	<10	350	0.7	<2	0.47	1.3	14	14	62	4.18	<10
BSHU-06		0.48	0.8	1.19	17	<10	140	0.8	<2	0.83	1.1	19	25	59	4.12	<10
BSHU-07		0.36	<0.2	0.88	26	<10	80	9.7	<2	0.08	<0.5	14	<1	68	40.6	<10
BSHU-08		0.70	0.4	0.69	41	<10	340	1.7	<2	0.26	1.3	14	14	62	5.98	<10
BSHU-09		0.68	0.7	0.84	26	<10	390	0.9	<2	0.28	1.6	56	29	53	6.95	<10
BSHU-10		0.52	0.4	0.75	28	<10	330	1.1	<2	0.29	1.5	33	23	52	6.34	<10
BSHU-11		0.26	1.8	0.49	66	<10	300	0.5	<2	0.10	0.8	3	11	31	4.48	<10
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MSHU-02		1.00	1.5	0.61	216	<10	130	0.9	<2	6.36	6.7	52	8	939	5.97	<10
MSHU-03		0.64	0.3	1.82	7	<10	190	0.7	<2	0.54	1.0	17	41	38	3.91	10
MSHU-04		0.78	1.0	0.80	124	<10	210	0.7	<2	4.26	4.0	39	17	546	5.03	<10
MSHU-05		1.26	0.8	0.26	39	<10	560	0.5	<2	4.44	3.3	6	6	44	1.79	<10
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MSHU-10		0.62	0.5	0.57	73	<10	840	1.2	<2	3.01	9.0	59	5	145	2.93	<10
MSHU-11		0.66	0.6	0.63	72	<10	130	<0.5	<2	0.16	0.9	10	15	60	8.50	<10
MSHU-12		0.66	0.5	0.44	19	10	230	0.8	<2	3.62	4.5	11	11	47	1.99	<10
MSHU-13		0.94	0.7	0.67	33	<10	420	2.0	<2	0.42	10.6	263	7	117	8.10	<10

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To: **KREFT, BERNIE**
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 2-SEP-2006
Account: KREBER

CERTIFICATE OF ANALYSIS VA06077440

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	0.01
BSHU-01		3	0.05	10	0.73	607	2	0.01	55	860	194	0.17	5	6	103	<0.01
BSHU-02		2	0.08	30	1.41	694	2	0.01	48	840	17	0.03	<2	4	48	0.04
BSHU-03		<1	0.06	10	0.97	475	10	0.01	56	1230	137	0.08	8	5	102	<0.01
BSHU-04		2	0.07	10	0.20	428	5	0.01	35	1170	659	0.10	15	4	50	0.01
BSHU-05		2	0.07	10	0.17	490	7	0.01	78	1280	60	0.18	4	4	76	<0.01
BSHU-06		1	0.06	20	0.82	728	6	0.01	82	1140	33	0.10	<2	4	50	<0.01
BSHU-07		1	0.02	30	0.02	142	6	0.01	53	180	32	0.73	<2	22	42	<0.01
BSHU-08		1	0.07	10	0.15	331	7	0.01	67	1030	55	0.26	3	4	76	<0.01
BSHU-09		2	0.07	10	0.19	1790	15	0.01	140	1620	38	0.18	<2	5	79	<0.01
BSHU-10		2	0.06	10	0.20	913	12	0.01	99	1400	38	0.20	3	4	73	<0.01
BSHU-11		1	0.11	30	0.08	114	54	0.02	19	1790	56	0.40	10	2	109	<0.01
MSHU-01		1	0.21	<10	0.09	121	7	<0.01	28	3010	99	1.08	8	3	93	<0.01
MSHU-02		1	0.05	10	0.80	637	2	<0.01	49	890	196	0.20	8	7	113	<0.01
MSHU-03		<1	0.06	30	1.28	538	4	<0.01	51	1100	16	0.03	2	3	27	0.02
MSHU-04		<1	0.06	10	1.03	684	3	<0.01	54	980	166	0.16	7	5	84	0.02
MSHU-05		<1	0.08	10	1.64	254	11	<0.01	44	1280	15	0.08	6	4	115	<0.01
MSHU-06		1	0.08	10	1.07	261	17	<0.01	62	1950	16	0.09	7	5	76	<0.01
MSHU-07		<1	0.07	10	0.18	277	6	<0.01	67	1190	147	0.27	15	9	95	<0.01
MSHU-08		1	0.05	10	0.42	974	5	<0.01	96	830	99	0.19	15	4	87	<0.01
MSHU-09		<1	0.09	10	0.35	272	8	<0.01	109	1740	31	0.16	6	4	72	<0.01
MSHU-10		<1	0.06	<10	1.37	1545	5	<0.01	108	880	99	0.20	11	4	141	<0.01
MSHU-11		<1	0.07	20	0.21	164	18	<0.01	42	4300	33	0.87	4	3	60	<0.01
MSHU-12		1	0.21	20	0.64	176	20	<0.01	80	1100	24	0.08	6	4	80	<0.01
MSHU-13		1	0.07	20	0.08	3490	12	<0.01	814	1050	28	0.16	3	4	88	<0.01

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Finalized Date: 2-SEP-2006
Account: KREBER

CERTIFICATE OF ANALYSIS VA06077440

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
BSHU-01		<10	<10	19	<10	2540
BSHU-02		<10	<10	28	<10	108
BSHU-03		10	<10	42	<10	417
BSHU-04		<10	<10	32	<10	343
BSHU-05		10	<10	43	<10	289
BSHU-06		<10	<10	26	<10	231
BSHU-07		10	20	14	<10	212
BSHU-08		<10	<10	38	<10	696
BSHU-09		10	<10	34	<10	301
BSHU-10		<10	<10	34	<10	615
BSHU-11		<10	<10	106	<10	134
MSHU-01		<10	<10	107	<10	122
MSHU-02		<10	10	17	<10	3090
MSHU-03		<10	<10	27	<10	131
MSHU-04		<10	<10	27	<10	1880
MSHU-05		<10	<10	26	<10	244
MSHU-06		<10	<10	27	<10	310
MSHU-07		<10	10	30	<10	486
MSHU-08		<10	<10	23	<10	1840
MSHU-09		<10	<10	33	<10	528
MSHU-10		<10	<10	28	<10	2100
MSHU-11		<10	<10	85	<10	212
MSHU-12		<10	<10	89	<10	596
MSHU-13		<10	<10	30	<10	1820

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: KREFT, BERNIE
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 5-SEP-2006
This copy reported on 8-SEP-2006
Account: KREBER

CERTIFICATE VA06077369

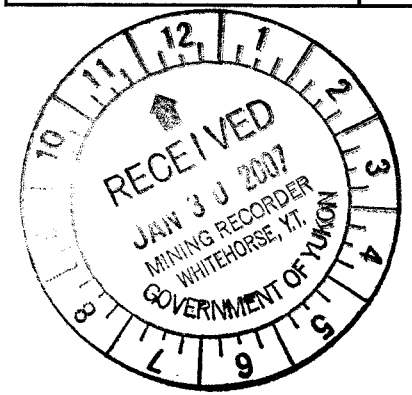
Project:

P.O. No.:

This report is for 16 Rock samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2006.

The following have access to data associated with this certificate:

BERNIE KREFT



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Shaun Kenny, Brisbane Laboratory Manager

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Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
BRHU 1		0.32	1.2	1.96	6	<10	150	<0.5	<2	5.73	0.9	28	235	56	5.64	10
BRHU 2		0.40	1.2	0.15	46	10	200	<0.5	<2	6.35	2.9	3	7	6	3.57	<10
BRHU 3		0.30	0.9	0.20	39	<10	350	<0.5	<2	2.14	3.4	3	12	7	2.03	<10
BRHU 4		0.68	0.3	0.11	18	<10	230	<0.5	<2	0.11	<0.5	1	19	4	0.94	<10
BRHU 5		0.96	0.3	2.64	15	10	110	<0.5	<2	0.64	0.6	87	207	152	17.2	10
BRHU 6		0.90	<0.2	2.02	3	10	500	1.0	<2	9.28	<0.5	29	127	33	4.91	10
BRHU 7		1.30	<0.2	3.03	2	20	530	1.0	<2	5.95	1.6	35	186	48	5.93	10
BRHU 8		1.02	<0.2	2.99	6	10	530	2.3	<2	0.24	1.0	13	140	130	15.2	10
BRHU 9		0.38	0.2	0.51	7	<10	50	1.2	<2	0.06	<0.5	<1	2	3	3.19	<10
BRHU 10		0.44	0.3	2.18	4	<10	60	1.3	<2	0.01	<0.5	<1	5	4	8.71	10
BRHU 11		0.66	<0.2	0.60	4	10	120	<0.5	<2	8.79	<0.5	32	16	25	2.79	<10
BRHU 12		0.30	5.5	0.13	61	<10	140	<0.5	<2	0.05	32.2	<1	12	22	0.69	<10
BRHU 13		0.62	7.0	0.11	149	<10	130	<0.5	<2	0.10	1.7	<1	15	24	3.23	<10
BRHU 14		0.48	9.1	0.15	439	<10	1760	<0.5	5	0.11	34.7	<1	8	101	43.4	<10
BRHU 15		0.48	19.5	0.17	70	<10	300	<0.5	<2	0.02	2.1	<1	17	28	1.21	<10
BRHU 16		0.68	4.1	0.03	30	<10	430	<0.5	<2	1.48	6.7	<1	15	4	0.88	<10

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Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
BRHU 1		1	0.06	10	3.21	1220	1	0.08	135	820	88	0.50	<2	13	191	0.01
BRHU 2		<1	0.06	<10	3.44	1715	<1	0.02	6	150	1060	1.79	4	2	105	<0.01
BRHU 3		<1	0.08	<10	1.11	603	<1	0.01	8	240	91	0.76	3	1	40	<0.01
BRHU 4		<1	0.05	<10	0.06	66	<1	0.01	3	60	63	0.08	<2	<1	7	<0.01
BRHU 5		1	0.14	10	0.98	132	6	0.08	466	780	40	>10.0	4	6	49	0.04
BRHU 6		<1	0.26	10	1.59	1235	1	0.16	153	760	27	1.85	<2	17	321	0.06
BRHU 7		<1	0.28	10	1.24	753	1	0.18	192	1090	15	0.99	<2	15	278	0.09
BRHU 8		1	0.18	<10	0.48	120	6	0.11	152	1310	21	0.95	2	11	49	0.06
BRHU 9		<1	0.17	<10	0.05	14	3	0.06	1	40	82	3.12	<2	<1	31	<0.01
BRHU 10		<1	0.19	<10	1.15	222	3	0.07	<1	30	112	6.22	2	<1	16	<0.01
BRHU 11		<1	0.33	<10	0.04	471	2	0.02	86	2740	30	3.09	<2	5	820	0.02
BRHU 12		16	0.05	<10	0.02	35	<1	0.01	1	90	2000	0.04	13	<1	6	<0.01
BRHU 13		15	0.05	<10	0.01	36	<1	0.01	2	80	5430	0.07	40	<1	8	<0.01
BRHU 14		10	0.03	<10	0.06	214	1	0.02	27	70	3000	0.16	509	2	7	<0.01
BRHU 15		16	0.08	<10	0.01	31	<1	0.01	1	110	9260	0.02	23	<1	7	<0.01
BRHU 16		3	0.02	<10	0.83	93	<1	0.01	4	20	3660	0.10	14	<1	45	<0.01

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Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Zn-OG46 Zn % 0.01
BRHU 1		<10	<10	99	<10	312	
BRHU 2		<10	<10	3	<10	1060	
BRHU 3		<10	<10	2	<10	627	
BRHU 4		<10	<10	<1	<10	127	
BRHU 5		<10	<10	73	<10	73	
BRHU 6		<10	<10	61	<10	107	
BRHU 7		<10	<10	86	<10	298	
BRHU 8		<10	<10	78	<10	701	
BRHU 9		<10	<10	1	<10	102	
BRHU 10		<10	<10	2	<10	92	
BRHU 11		<10	<10	38	<10	39	
BRHU 12		<10	<10	2	<10	>10000	0.96
BRHU 13		<10	<10	2	<10	1180	
BRHU 14		<10	<10	13	10	>10000	2.48
BRHU 15		<10	<10	1	<10	697	
BRHU 16		<10	<10	2	<10	2720	

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