Assessment Work Report

On the Hound Chutes Road Claims

By Alan Kon

January 12, 2014

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INTRODUCTION

This work report is on the Hound Chutes Road (HCR) property and has been prepared by Alan Kon of North Cobalt/Haileybury Ontario. The HCR property is comprised of claims 3007492, 1140510, 4243947, 4262043, 4268296, 4268297, 4273067, 4273068. The work consisted of mainly prospecting and sampling. A Beep Mat was used only for prospecting purposes with no grid or proper survey.

PROPERTY LOCATION AND ACCESS

The claims can be accessed by the Hound Chutes Road, an Ontario Hydro access road that departs south west from the town of Cobalt and follows the eastern side of the Montreal River. The claims are within one Km of the Hound Chutes hydro power dam and the Ragged Chutes dam.

TOPOGRAPHY AND VEGETATION

Maximum relief on the property is approximately 25 metres. Topography is generally rolling with local steep ledges and cliffs. Giroux Creek flows south and westward through the area mapped and into the Montreal River.
Overburden is relatively shallow over the north and south parts of the claims but of unknown depth in the centre. Vegetation on the claims consists mainly of mature mixed forest and locally dense underbrush.

REGIONAL AND PROPERTY GEOLOGY

The claims are located in the southern part of the Cobalt mining camp. Regionally the area is underlain by an N-S trending trough of Huronian metasedimentary rocks (Cobalt Group, Gowganda Formation, Coleman Member - conglomerates) that cover a complex Archean mafic volcanic terrain. In the Cobalt area the Archean volcanic and overlying Huronian sediments have been intruded by extensive Nipissing aged diabase sills and dykes. There is a strong possibility that the Coleman sediments in this area are underlain by a Nipissing sill. The youngest known consolidated rocks in the area are kimberlite rocks.

EXPLORATION HISTORY

Extensive work has been carried out in the general Cobalt District but very little has been reported in the immediate area of the Hound Chutes claims. One drill hole was completed by E. Forbear in 1955 at a point approximately 75 m north west of the area.

In December 1998, High-Sense Geophysics Limited carried out an airborne electromagnetic survey over the area on behalf of Branchwater Resources Ltd. Seymour Sears carried out geological mapping in 2003 on behalf of Cabo Mining Corp.

During the summer months of 2009, Alan Kon performed a KIM survey and prospecting over parts of the claims on behalf of Diamond Exploration Inc.

A ground Magnetometer/VLF survey carried out between January 28 and February 4, 2011 by Larder Geophysics of Larder Lake Ontario and Alan Kon who did the initial consultation, ground inspection and organized the work.

Since acquiring the claims starting in 2011, Alan Kon has done a considerable amount of preliminary exploration including prospecting and follow-up sampling, overburden stripping projects and geophysical surveys.

Work Program

This prospecting program was basically just follow up work in regards to an OGS sampling survey that was conducted in 2012 in which one of their till samples was taken on claim 1140510 and showed very good gold values. (*See OFR 6259, #09-CG-142*)

The work program was also to prospect the newly acquired claims 4273067 & 4273068. These 2 claims were previously owned by Harold Watts of Latchford Ontario and it appears he had done some surface exploration including stripping and trenching and diamond drilling by Watts-Armstrong Group and Murgor Exploration Ltd. There is also a 2 compartment vertical mine shaft that is supposed to exist on claim 4273067 although it has never been found nor has any muck or mining debris been observed on surface. It may be under the river.

Al Kon had obtained a Beep Mat 8 from the Kirkland Lake MNDM in hopes of locating old drill collars and/or base metal veining that is said to exist in the area. Because of extremely heavy bush, hunting season and cold weather, Al Kon was limited to what he could do with the beep mat by himself. Prior to using the Beep Mat, Al Kon prospected claim 4273067 and took 3 rock samples, one of which may be a float or blasted rock from the Dam. The particular sample #HCC-13-01 stuck out from the surrounding rock and could be easily seen from as far as 15 metres away. There was no mistaking it for anything else because of the bright greenish white color indicating niccolite/arsenic rock. The results of this sample along with other samples can be viewed in Appendix I.

Work Program, cont.

On October 12 the Beep Mat was used again but this time on claim 4243947 and for a different reason. Al Kon along with a helper dragged the Beep Mat over the previously exposed Kimberlite dike in order to determine if it would detect any anomalous readings. If the Beep Mat picked up any anomalous readings it was hoped that when dragged over the suspected Kimberlite pipe that it would have much of the same readings or results. The numbers were extremely low ranging from -600 to -1200 MAG indicating a high presence of Magnetite which it should because of the known high quantity of magnetite. There was a high HF (high frequency) as well, sometimes as high as 3000 HF. Why the extreme high frequency is unknown.

No readings were recorded on the dike because it was basically one large anomalous reading from one end to the other and the Beep Mat never stopped beeping. It was freaking out over the whole dike and sounded as if it was about to have a heart attack.

When the Beep Mat was dragged down the trail and across where the kimberlite pipe is believed to be but there were only 2 times where it detected anomalies. A 3rd anomaly was recorded on the trail leading out to Hound Chutes road.

What exactly the anomalies are unknown at this time and only one (BM4 - till) was sampled for gold but showed no good results. The other 2 may be dug up and sampled at a later date but both were very small, less than a metre across so they could be anything from kimberlite boulders to pyrrohotite boulders to tin cans, which is most likely the case.

Till Sampling

Five till samples were taken on claim 1140510 close to where the OGS had taken the 09-CG-142. Because of the high costs associated with till sample analysis, the 5 samples were analyzed using the ICP with gold method instead. Three of the samples showed fairly good gold results. Sample TS-13-03 was the best at 0.087 PPM which is considerably higher than most previous samples taken in the area at 0.001 or less. (*See results in Appendix I*)

The last three days were spent prospecting claims 1140510 & 4268297 but no samples were taken.

Sampling	Type/Data	Coordinates	Elevation	Date
Rock				
HCC-13-01	COMP SMPL-PRX BLDR ni/co	17 T 598626 5239791	300 m	08/10/2013 18:08
HCC-13-02	COMP SMPL-CHP/PY	17 T 598627 5239797	300 m	09/10/2013 18:05
HCC-13-03	Poss magnesite IN DB BLDR	17 T 598625 5239803	300 m	09/10/2013 18:06
Tills				
TS-13-01	sand/gravel	17 T 599398 5238572	299 m	15/10/2013 13:47
TS-13-02	sand/gravel	17 T 599360 5238578	290 m	15/10/2013 14:46
TS-13-03	gravely soil	17 T 599324 5238577	290 m	15/10/2013 15:12
TS-13-04	sand/gravel	17 T 599426 5238563	290 m	16/10/2013 11:50
TS-13-05	sand/gravel	17 T 599451 5238551	290 m	16/10/2013 11:49
BM4	sand	17 T 599397 5239032	302 m	12/10/2013 13:01
Beep Mat				
BM1	H -13,L2,M54%	17 T 598719 5239999	305 m	11/10/2013 12:40
BM2	H 40+,L 40+,RT 99%	17 T 599595 5238735	295 m	12/10/2013 12:19
BM3	H 25, Low 15, M 30	17 T 599317 5239005	290 m	12/10/2013 13:30
BM4	LOW CNDR RT 99%	17 T 599397 5239032	302 m	12/10/2013 13:01

Daily Work Log

Oct 8, 2013 - Start fall work program-Hound Chutes claims. Claim 4273067 prospecting, 1 composite sample taken from broken rock and proximity boulders above Hound Chutes Dam. Ni/Co/Cu

Oct 9 - Claim 4273067 prospecting, 1 composite sample taken from broken rock and proximity boulders above Hound Chutes Dam, Zn/Cu & 1 unknown rock type sample taken, possibly magnesite.

Oct 10 - Drive to KL MNDM to pick up Beep Mat.

Oct 11 - Use beep mat on claim 4273067 to find old Ni/Co showing and old drill collars. Underbrush too heavy for proper survey.

Oct 12 - Use beep mat on claim 4243947. One Kimberlite boulder sample taken.

Oct 15 - Soil/till sampling on claim 1140510.

Oct 16 - Soil/till sampling on claim 1140510 (1 sample from Beep mat signal).

Oct 22 - Prospecting on claim 4268297, no samples.

Oct 31 - Prospecting on claim 1140510, no samples.

Nov 2 - Prospecting on claim 1140510, no samples. Witnessed possible illegal tree harvesting and reported it to MNR.

Future Work

A ground magnetometer ground survey has already been planned for the spring of 2014 on the Hound Chutes Road claims. The survey will be an extension of the Mag survey conducted by Larder Lake Geophysics in 2011. The survey will cover all the claims that were not surveyed by Larder Lake Geophysics. The lines will run east/west and will be 50 metres apart and the station will be at 12.5 meters.

Following the Mag survey, more prospecting and till sampling will be done to locate the source of the gold found by the OGS. Further prospecting will also be done to hopefully locate the source of sample HCC-13-01.

Best Regards.

Alan Kon

Appendix I

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: ADK EXPLORATION
PO BOX 1375
HAILEYBURY, ON P0J1K0
(705) 648-9680

ATTENTION TO: ALAN KON

PROJECT NO: Hound Chutes Claims

AGAT WORK ORDER: 13U791305

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Analyst

DATE REPORTED: Dec 24, 2013

PAGES (INCLUDING COVER): 8

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES Rock

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 13U791305

PROJECT NO: Hound Chutes Claims

CLIENT NAME: ADK EXPLORATION

ATTENTION TO: ALAN KON

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Dec 06, 2013 | **DATE RECEIVED: Dec 06, 2013** | **DATE REPORTED: Dec 24, 2013** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5
HCC-13-01 (5032367)	1.42	5.7	0.88	>10000	22	7	2.0	1270	9.26	0.7	39	6380	3.8	7710
HCC-13-02 (5032368)	1.22	0.9	1.57	1020	20	5	2.1	7	9.54	0.6	45	711	13.1	1980
HCC-13-03 (5032369)	2.04	<0.2	2.12	105	15	56	<0.5	<1	0.82	<0.5	11	54.5	5.0	15.2

Analyte:	Fe	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb
Unit:	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5
HCC-13-01 (5032367)	5.10	45	14	6	0.05	16	8	3.37	1240	31.6	0.02	>10000	244	229
HCC-13-02 (5032368)	7.73	18	5	<1	0.08	22	10	3.81	1610	7.0	0.06	175	514	41.0
HCC-13-03 (5032369)	12.0	20	<1	<1	0.75	5	7	1.44	2990	<0.5	0.22	66.5	380	19.5

Analyte:	Rb	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	10	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5
HCC-13-01 (5032367)	15	4.64	172	13.6	20	46	46.4	<10	<10	28	0.02	<5	158	86.4
HCC-13-02 (5032368)	26	1.96	12	21.9	22	52	54.4	<10	<10	<5	0.13	<5	13	256
HCC-13-03 (5032369)	67	0.100	4	6.2	18	19	101	<10	<10	<5	0.32	<5	<5	282

Analyte:	W	Y	Zn	Zr	As-OL	Ni-OL
Unit:	ppm	ppm	ppm	ppm	%	%
Sample ID (AGAT ID) RDL:	1	1	0.5	5	0.01	0.01
HCC-13-01 (5032367)	<1	57	45.1	9	6.90	4.03
HCC-13-02 (5032368)	<1	57	43.8	17		
HCC-13-03 (5032369)	<1	6	81.6	6		

Comments: RDL - Reported Detection Limit

Certified By: Y. chan.

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Certificate of Analysis

AGAT WORK ORDER: 13U791305

PROJECT NO: Hound Chutes Claims

CLIENT NAME: ADK EXPLORATION

ATTENTION TO: ALAN KON

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Dec 06, 2013 | **DATE RECEIVED: Dec 06, 2013** | **DATE REPORTED: Dec 24, 2013** | **SAMPLE TYPE: Rock**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) **RDL:**	0.01	0.001
HCC-13-02 (5032368)	1.22	0.008

Comments: RDL - Reported Detection Limit

Certified By: Y. chan.

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AGAT WORK ORDER: 13U791305
PROJECT NO: Hound Chutes Claims

CLIENT NAME: ADK EXPLORATION

ATTENTION TO: ALAN KON

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

	REPLICATE #1			
Parameter	Sample ID	Original	Replicate	RPD
Ag		< 0.2	< 0.2	0.0%
Al		2.78	2.78	0.0%
As		11	9	20.0%
B		21	20	4.9%
Ba		86	87	1.2%
Be		< 0.5	< 0.5	0.0%
Bi		< 1	< 1	0.0%
Ca		6.76	6.83	1.0%
Cd		< 0.5	< 0.5	0.0%
Ce		22	22	0.0%
Co		21.9	21.9	0.0%
Cr		42.1	41.8	0.7%
Cu		17.7	18.5	4.4%
Fe		3.81	3.80	0.3%
Ga		10	11	9.5%
Hg		< 1	< 1	0.0%
In		< 1	2	
K		0.17	0.17	0.0%
La		10	10	0.0%
Li		9	9	0.0%
Mg		1.88	1.88	0.0%
Mn		1650	1660	0.6%
Mo		1.8	3.6	
Na		0.01	0.01	0.0%
Ni		49.0	48.4	1.2%
P		795	794	0.1%
Pb		17.3	16.6	4.1%
Rb		19	19	0.0%
S		0.248	0.260	4.7%
Sb		4	4	0.0%
Sc		4.9	4.4	10.8%

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AGAT WORK ORDER: 13U791305

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Se		< 10	< 10	0.0%												
Sn		33	33	0.0%												
Sr		87.7	88.7	1.1%												
Ta		< 10	< 10	0.0%												
Te		< 10	< 10	0.0%												
Th		< 5	< 5	0.0%												
Ti		0.01	0.01	0.0%												
Tl		< 5	< 5	0.0%												
U		< 5	< 5	0.0%												
V		28.4	27.8	2.1%												
W		< 1	< 1	0.0%												
Y		4	4	0.0%												
Zn		70.3	69.1	1.7%												
Zr		11	11	0.0%												
Fire Assay - Trace Au, ICP-OES finish (202052)																
	REPLICATE #1															
Parameter	**Sample ID**	**Original**	**Replicate**	**RPD**												
Au		0.003	0.003	0.0%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 13U791305

PROJECT NO: Hound Chutes Claims

CLIENT NAME: ADK EXPLORATION

ATTENTION TO: ALAN KON

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

	CRM #1 (CFRM-100)															
Parameter	Expect	Actual	Recovery	Limits												
Co	184	168	91%	90% - 110%												
Cu	3494	3284	94%	90% - 110%												
Ni	2985	2699	90%	90% - 110%												

Fire Assay - Trace Au, ICP-OES finish (202052)

	CRM #1 (GS6D)															
Parameter	Expect	Actual	Recovery	Limits												
Au	6.09	5.83	96%	90% - 110%												

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CANADA L4Z 1N9
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FAX (905)501-0589
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Method Summary

CLIENT NAME: ADK EXPLORATION | **AGAT WORK ORDER: 13U791305**

PROJECT NO: Hound Chutes Claims | **ATTENTION TO: ALAN KON**

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
As-OL	MIN-200-12002/12020		ICP/OES
Ni-OL	MIN-200-12002/12020		ICP/OES
Sample Login Weight	MIN-12009		BALANCE

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CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
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Method Summary

CLIENT NAME: ADK EXPLORATION

AGAT WORK ORDER: 13U791305

PROJECT NO: Hound Chutes Claims

ATTENTION TO: ALAN KON

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: ADK EXPLORATION
PO BOX 1375
HAILEYBURY, ON P0J1K0
(705) 648-9680

ATTENTION TO: ALAN KON

PROJECT NO: Hound Chutes Claims

AGAT WORK ORDER: 13T772628

SOLID ANALYSIS REVIEWED BY: Yufei Chen, Analyst

DATE REPORTED: Nov 08, 2013

PAGES (INCLUDING COVER): 5

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

***NOTES** Tills

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 13T772628

PROJECT NO: Hound Chutes Claims

CLIENT NAME: ADK EXPLORATION

ATTENTION TO: ALAN KON

Fire Assay - Trace Au, ICP-OES finish (202052)

DATE SAMPLED: Oct 21, 2013 | **DATE RECEIVED: Oct 21, 2013** | **DATE REPORTED: Nov 08, 2013** | **SAMPLE TYPE: Soil**

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) **RDL:**	0.01	0.001
TS-13-01 (4863837)	0.29	0.026
TS-13-02 (4863838)	0.32	0.037
TS-13-03 (4863839)	0.27	0.087
TS-13-04 (4863840)	0.42	<0.001
TS-13-05 (4863841)	0.28	0.001
BM4 (4863842)	0.34	<0.001

Comments: RDL - Reported Detection Limit

Certified By: Y. chan.

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Quality Assurance - Replicate

AGAT WORK ORDER: 13T772628

PROJECT NO: Hound Chutes Claims

CLIENT NAME: ADK EXPLORATION

ATTENTION TO: ALAN KON

Fire Assay - Trace Au, ICP-OES finish (202052)

	REPLICATE #1															
Parameter	Sample ID	Original	Replicate	RPD												
Au	4863837	0.026	0.003													

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CANADA L4Z 1N9
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FAX (905)501-0589
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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 13T772628

PROJECT NO: Hound Chutes Claims

CLIENT NAME: ADK EXPLORATION

ATTENTION TO: ALAN KON

Fire Assay - Trace Au, ICP-OES finish (202052)

	CRM #1 (1P5F)															
Parameter	Expect	Actual	Recovery	Limits												
Au	1.40	1.37	98%	90% - 110%												

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Method Summary

CLIENT NAME: ADK EXPLORATION

AGAT WORK ORDER: 13T772628

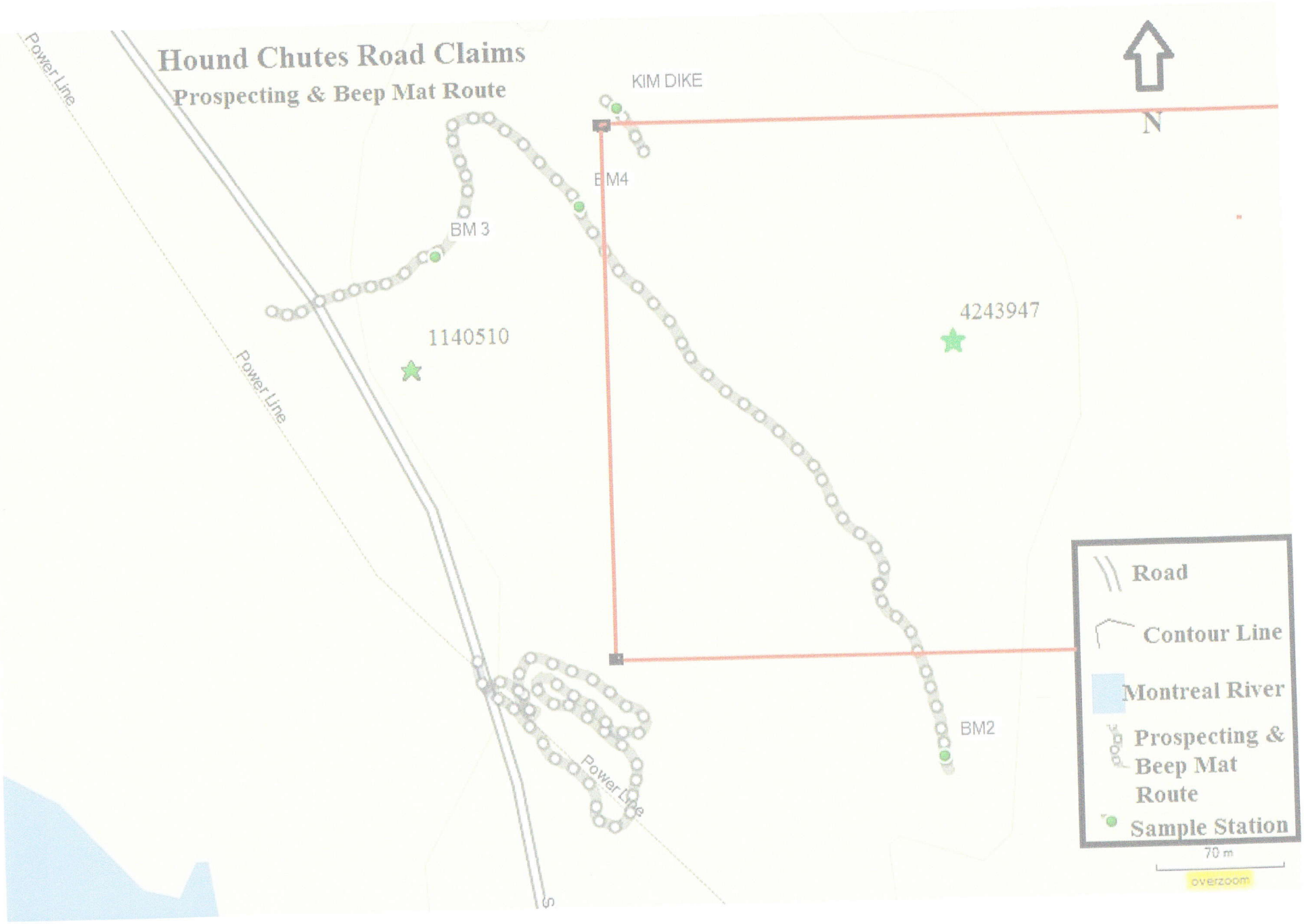
PROJECT NO: Hound Chutes Claims

ATTENTION TO: ALAN KON

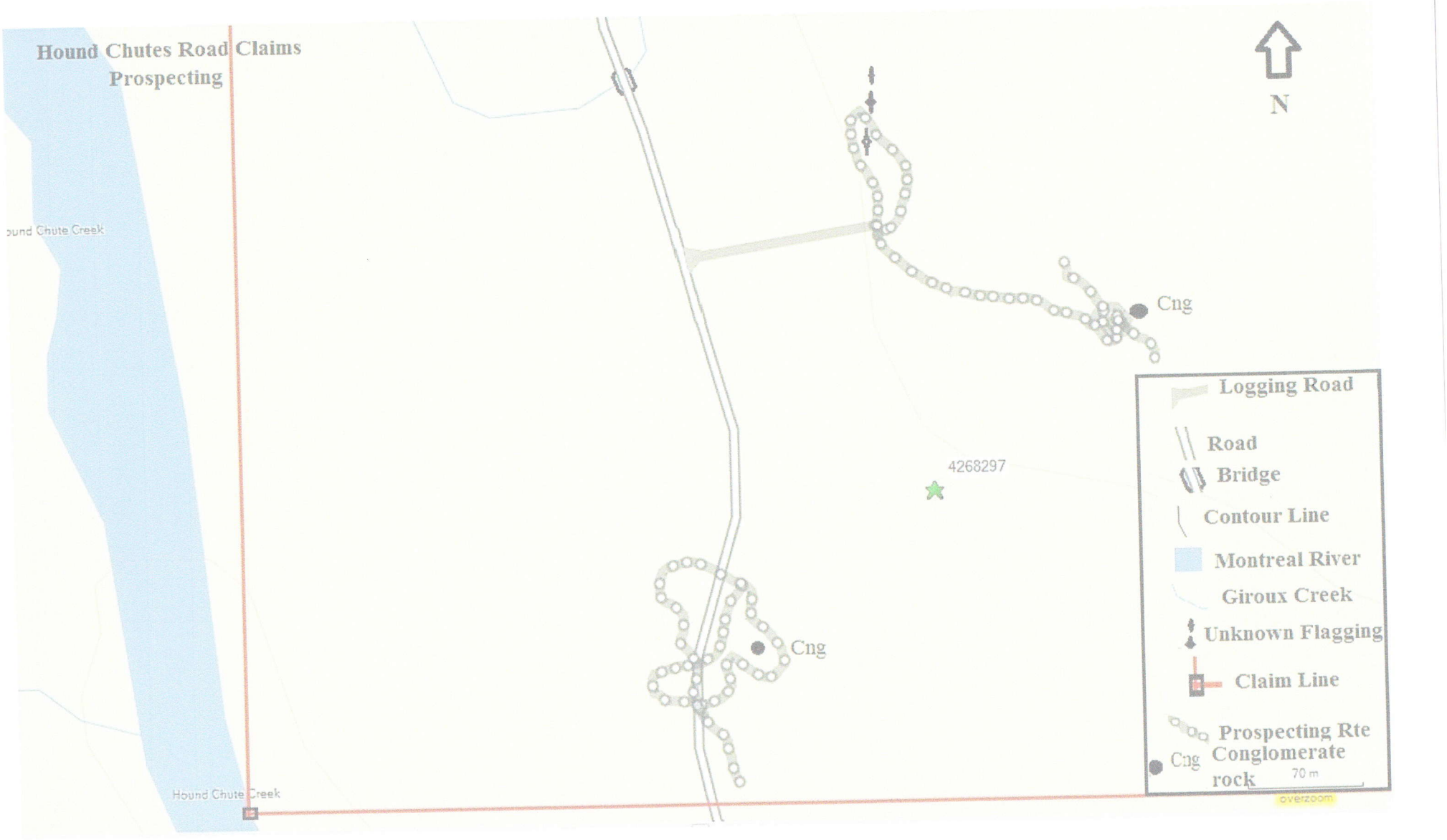
PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

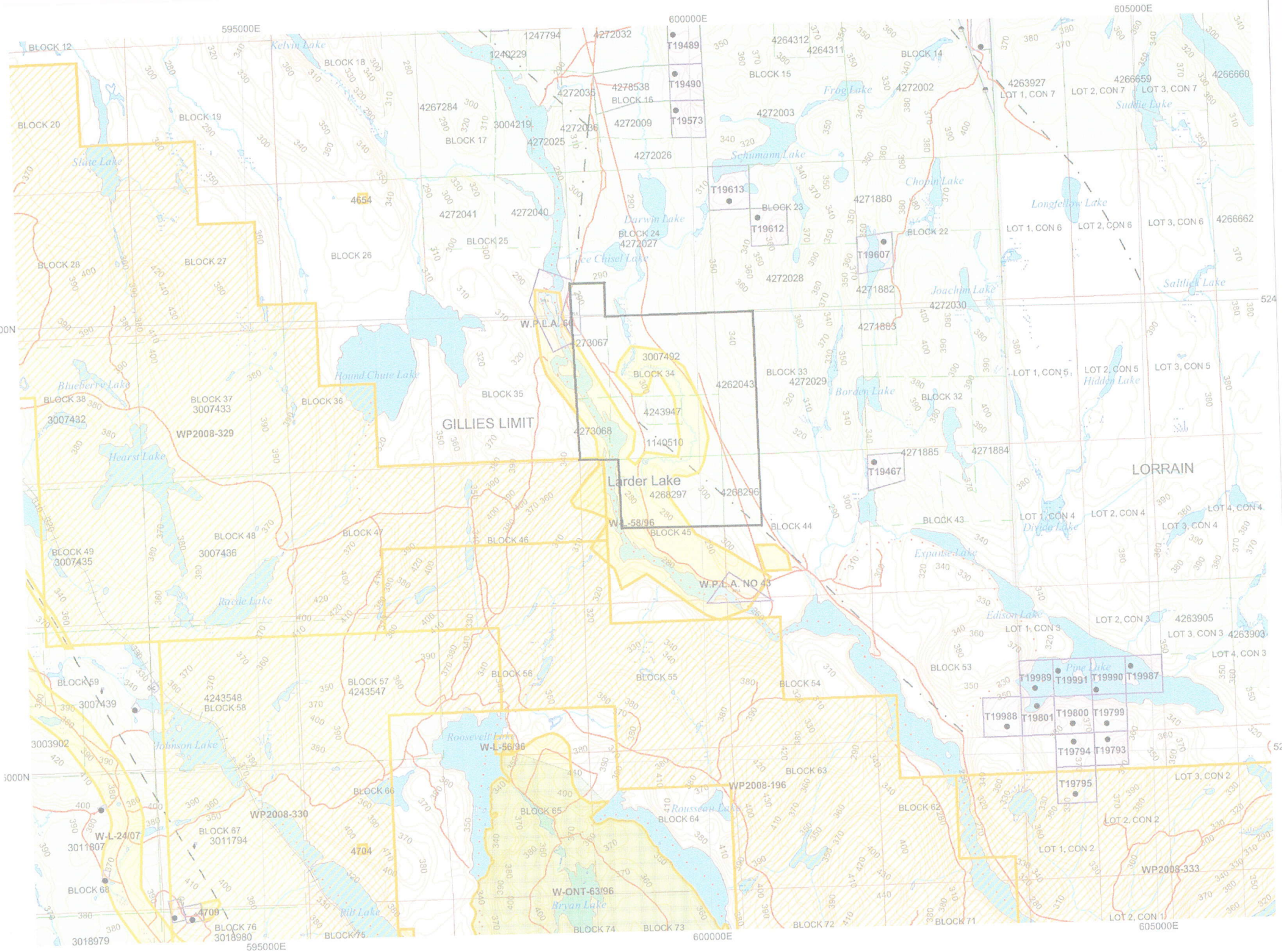
Appendix II


Hound Chutes Road Claims
Prospecting & Sampling
Power Line
Silverfields Rd
BM1
Hound Chute
Hound Chute Creek
Hound Chute Generating Station
HCC-13-031
HCC-13-021
HCC-13-011
Silverfields Rd
4273067
3007492
N
Road
Claim Line
Contour Line
Montreal River
Sample Station
Prospecting Route
50 m
overzoom


Hound Chutes Road Claims
Prospecting & Beep Mat Route
KIM DIKE
N
BM4
BM 3
1140510
4243947
Power Line
Power Line
Power Line
BM2
Road
Contour Line
Montreal River
Prospecting & Beep Mat Route
Sample Station
70 m
overzoom


Hound Chutes Road Claims
Till Sampling
N
Silverfields Rd
1140510
Power Line
TS-13-03
TS-13-02
TS-13-01
TS-13-04
TS-13-05
Silverfields Rd
Road
Contour Line
Sample Station
30 m
overzoom


Hound Chutes Road Claims
Prospecting
ound Chute Creek
Hound Chute Creek
N
Cng
Cng
4268297
Logging Road
Road
Bridge
Contour Line
Montreal River
Giroux Creek
Unknown Flagging
Claim Line
Prospecting Rte
Cng Conglomerate rock
70 m
overzoom


595000E
600000E
605000E
GILLIES LIMIT
Larder Lake
LORRAIN
W.P.L.A. 60
W.P.L.A. NO 43
W-L-58/96
W-L-56/96
W-ONT-63/96
W-L-24/07
WP2008-329
WP2008-330
WP2008-196
WP2008-333
Kelvin Lake
Slate Lake
Blueberry Lake
Hearst Lake
Round Chute Lake
Darwin Lake
Ice Chisel Lake
Frog Lake
Schumann Lake
Chopin Lake
Longfellow Lake
Saddle Lake
Saltlick Lake
Joachim Lake
Borden Lake
Hidden Lake
Divide Lake
Expanse Lake
Edison Lake
Pipe Lake
Racette Lake
Johnson Lake
Roosevelt Lake
Rousseau Lake
Bryan Lake
Bill Lake
BLOCK 12
BLOCK 14
BLOCK 15
BLOCK 16
BLOCK 17
BLOCK 18
BLOCK 19
BLOCK 20
BLOCK 22
BLOCK 23
BLOCK 24
BLOCK 25
BLOCK 26
BLOCK 27
BLOCK 28
BLOCK 32
BLOCK 33
BLOCK 34
BLOCK 35
BLOCK 36
BLOCK 37
BLOCK 38
BLOCK 43
BLOCK 44
BLOCK 45
BLOCK 46
BLOCK 47
BLOCK 48
BLOCK 49
BLOCK 53
BLOCK 54
BLOCK 55
BLOCK 56
BLOCK 57
BLOCK 58
BLOCK 59
BLOCK 62
BLOCK 63
BLOCK 64
BLOCK 65
BLOCK 66
BLOCK 67
BLOCK 68
BLOCK 71
BLOCK 72
BLOCK 73
BLOCK 74
BLOCK 75
BLOCK 76
LOT 1, CON 1
LOT 2, CON 1
LOT 1, CON 2
LOT 2, CON 2
LOT 3, CON 2
LOT 1, CON 3
LOT 2, CON 3
LOT 3, CON 3
LOT 4, CON 3
LOT 1, CON 4
LOT 2, CON 4
LOT 3, CON 4
LOT 4, CON 4
LOT 1, CON 5
LOT 2, CON 5
LOT 3, CON 5
LOT 1, CON 6
LOT 2, CON 6
LOT 3, CON 6
LOT 1, CON 7
LOT 2, CON 7
LOT 3, CON 7
T19489
T19490
T19573
T19613
T19612
T19607
T19467
T19989
T19991
T19990
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T19988
T19801
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T19794
T19793
T19795
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4704
4709