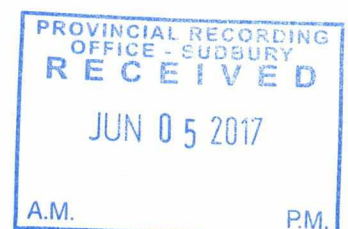


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Si vous avez besoin de formats accessibles ou d'aide à la communication, veuillez [nous contacter](#).

REPORT ON 2016 EXPLORATION**FOR****GOLD CACHE INC.****(CLIENT #407356)****GOLD CACHE PROPERTY****DAWSON ROAD LOTS
AND
HORNE TOWNSHIP****NTS 53A/12
UTM COORDINATES
MAP DATUM NAD 83
0287901E / 5385013N****THUNDER BAY MINING DIVISION****Prepared by Terry Yahn
May 2017**

2-57870



2-57870

INTRODUCTION

We have focused our work during these days within claim 1173912 (16 claim block) to explore high potential areas for exploration work. Past assay results on claim 1173909, directly to the north of this zone, have encouraged us to continue to sample the entire area.

Within the boundaries of this claim are Pillow Lava extrusions which extend to the west and southwest. This entire area consists of bands of mineralization with most gold findings in the quartz veins of Mafic rock.

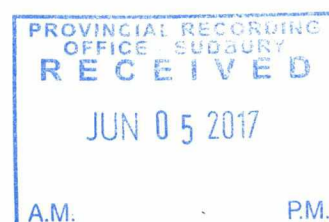
The Gold Cache Project contains 4 properties with 41 Claim units. It is situated 80 kms west of the city of Thunder Bay on Hwy 11/17, at Shabaqua. Highway access is available to this property.

PROJECT HISTORY

This block of claims, staked starting in 1994, once contained 93 mining units in 28 contiguous mining claims straddling the Dawson Road Lots and Horne Township, with one claim in Laurie Township. One of the main features of the property is the caldera-like structure covering approximately one third of the claim block.

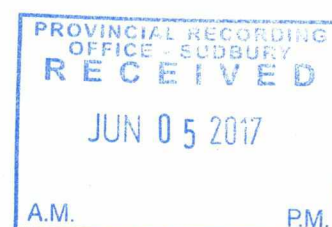
During the past twenty-two years, the Shabaqua area has become one of the most active areas for mineral exploration in Northwestern Ontario. Much of the recent staking activity radiated from this structure. The subject property (in part) triggered the regional staking frenzy in 1995. It was surrounded by quality exploration companies, three of which obtained land positions on both sides of the subject property. Over twenty-five publicly traded companies swarmed into this "emerging gold camp", which is now referred to by the industry as the "Matawin Gold Belt".

During 1996 and 1997 considerable line cutting and geophysical surveys were conducted by most of the companies in the area. In 1997 several of the companies conducted diamond drill programs, with at least 12 holes drilled resulting and results up to .300 oz/t. Au. Expectations for the area remain high.



More robust exploration continued in the late 90's and right up to 2016. Although it had slowed down somewhat from its previous pace, the work simply became more concentrated (targeted) and results continued to improve. Assays in the range of .400 oz/t to 1.400 oz/t were now being found in the key properties.

In 2001 thru to 2016 work performed on nearby claims continued to yield good results with additional assays in the 1.250 oz/t range. There has been another bump in activity during 2004/06 with additional mining companies taking over some claims and actively testing the area. Almost 70 % of the area has now been re-staked and encircles our existing claims.



WORK PERFORMED

From June 25th to June 27th, 2016, we were moving on from working on claim 1173909 and spent an additional 3 days here. A John Deere 310G Backhoe was on site for 2 of those days. This size machine is great for removing more of the topsoil because of the small bucket size, whereas a larger machine, leaves lots of loose dirt behind. The smaller backhoe however puts in longer days to complete its work.

During these 3 days, we worked within claim 1173912 which is covered in this report. Our purpose on these days was to explore new sites.

Samples taken from the adjacent claim had brought in previous gold assays of up to 54.505 g/t. Those deposits had been found by tracking low level assays to better ground and that is what we will continue to do.

We believe that the northern portion of this Block has much potential.



DAILY LOG FOR THIS PROJECT

Target rocks – The primary rock type in this area of the claim is Mafic with fine grains like a Basalt, but moves towards a Rhyolite with courser grains in some sections. In both cases we are looking for a target rock similar to other gold bearing assays where there was an abundance of quartz infused in the rock or by way of small spider veins throughout. We are looking for larger forming Pyrite cubes within those samples. In some cases, larger “smoky” quartz veins were visible.

SATURDAY JUNE 25, 2016

BILL YAHN – (One truck/vehicle, Rock Saw, Hose and Pump, rock hammers, safety vests and supplies, GPS, compass, one hand gun which Mr. Yahn is licenced to carry while in this area)

SMALL JOHN DEERE 310G BACKHOE – SCOTT TIMMINS

We chose four sites to clear, clean and sample over the two days when the backhoe was available. On the final day (June 27th) we went back and sampled each area in order.

Weather: Sunny with temperature in mid to high 20's.

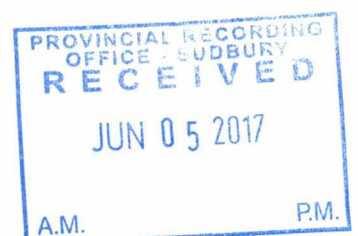
On this day we started on pit/trench 569/25. We began at the outcrop and cleared a large amount of overburden to the right and down a slope.

As we got lower we were getting ground water pooling in the bottom of the rock and would be able to use this for washing before sampling.

It was a long process with the John Deere but the smaller bucket also gave us a better look at the uncovered rock because it was able to clean it off better. It was able to brake off rock from any ridges that it uncovered.

Bill supervised the backhoe operator and examined exposed rock when it was safe to do so.

Later that afternoon he moved the backhoe to begin on Pit/Trench 570/25 which



was 140 meters to the north of our location. They peeled the topsoil down from an outcrop. The rock type was consistent throughout and showed little mineralization.

The trench's location was recorded by GPS.

SUNDAY JUNE 26, 2016

BILL YAHN YAHN – (One truck/vehicle, Rock Saw, Hose and Pump, rock hammers, safety vests and supplies, GPS, compass, one hand gun which Mr. Yahn is licenced to carry while in this area)

SMALL JOHN DEERE 310G BACKHOE – SCOTT TIMMINS

On this day we started work in Pit/Trench 571/26 which was approximately 90 meters to the northeast of Saturday's work.

The bedrock in this area rose steadily. We started at the top and began to peel back the overburden which gave us a good look at the rock. Overburden was piled to the north. Bill viewed and examined exposed rock when it was safe to do so. Only a bit of sitting water was available to clean off the surfaces.

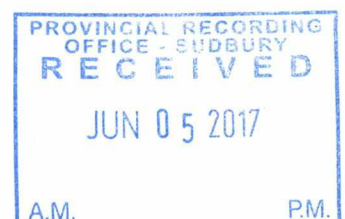
After lunch, we moved to the fourth location which was another 100 meters north at the junction of two bush roads. Some of the area had been opened up when the road was pushed through but we again had to remove additional overburden to expose the full extent of the bedrock.

The trench's location was recorded by GPS.

MONDAY JUNE 27, 2016

TERRY YAHN, BILL YAHN – (One truck/vehicle, one ATV, Rock Saw, Hose and Pump, rock hammers, safety vests and supplies, GPS, compass, pen flare with bear bangers, one hand gun which Mr. Yahn is licenced to carry while in this area)

All samples were taken on June 27th, from the areas opened up on the Saturday and Sunday.



In addition, one Grab Sample was taken at waypoint co-ordinate E0288775 N5384218 with assay results of:

Tag Number 611180

Gold (Au) less than 0.005 ppm

Aluminum (Al) 3.76 %

Calcium (Ca) 2.70 %

Iron (Fe) 5.19 %

Magnesium (Mg) 2.70 %

Manganese (Mn) 1172 ppm

Phosphorus (P) 230 ppm

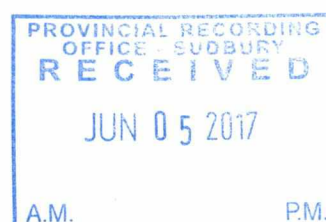
Titanium (Ti) 1800 ppm

Each area was washed where standing water was available. If little water was available we used a bucket to carry water for washing off smaller areas of interest.

We sampled each area as deemed necessary to get a representative sample for assaying.

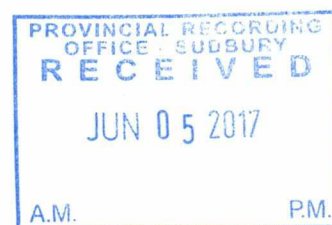
Pictures of the tags and rock samples were taken as a reference.

The trench's locations were recorded by GPS.



GPS CO-ORDINATES (NAD 83 DATUM USED)**UTM ZONE 16U**

PIT #	TAG #'S	EASTING	NORTHING
GRAB SAMPLE	611180	0288775	5384218
569/25	611181, 82	0288695	5384308
570/25	611183	0288656	5384412
571/26	611184, 85	0288558	5384500
572/26	611186, 87	0288445	5384600



Pit/Trench 569/25

Located on Claim 1173912 this area is in the northern one third of the block. The area was relatively flat with exposed bedrock.

The pit was eventually expanded and exposed to a 6 x 5 meter area. From the west end, it drops only a meters to the east. The work had involved clearing the area with a small John Deere Backhoe. At the time of sampling water was present in the excavated area which allowed us to clear off some areas by hand bucket for sampling purposes.

The rock contains quartz infused into the rock with small scattered Pyrite present. We took two samples from the top and center of the pit where the water was accumulating.

Tag Number 611181

Gold (Au) less than 0.005 ppm

Aluminum (Al) 2.40 %

Calcium (Ca) 1.64 %

Iron (Fe) 4.01 %

Magnesium (Mg) 1.90 %

Manganese (Mn) 599 ppm

Phosphorus (P) 1782 ppm

Titanium (Ti) 296 ppm

Tag Number 611182

Gold (Au) less than 0.005 ppm

Aluminum (Al) 2.03 %

Calcium (Ca) 2.33 %

Iron (Fe) 3.77 %

Magnesium (Mg) 1.48 %

Manganese (Mn) 534 ppm

Phosphorus (P) 1535 ppm

Titanium (Ti) 169 ppm



Pit/Trench 570/25

Located on Claim 1173912 this area is 140 meters north of 569/25. The area runs to the west and begins to rise slightly in elevation. We removed overburden in order to expose several meters of rock.

The trench size was 6 meters wide and 9 meters long. From the southeast end, it rose to 2 meters to the north and west. There was an east-west ridge exposed.

At the time of sampling water was not present in the immediate area of the trench.

The rock contains a high quantity of quartz infused into the rock. Pyrite was present. We took one sample from this area.

Tag Number 611183

Gold (Au) less than 0.005 ppm

Aluminum (Al) 4.26 %

Calcium (Ca) 2.55 %

Iron (Fe) 4.12 %

Magnesium (Mg) 1.46 %

Manganese (Mn) 776 ppm

Phosphorus (P) 301 ppm

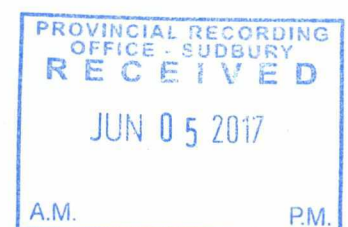
Titanium (Ti) 1846 ppm

Pit/Trench 571/26

Located on Claim 1173912 this area is located just 90 meters north of 570/25.

The pit was exposed and measured 2 meters at its widest point and 4 meters in length. The opening at the east end exposed an 8 - 12 inch quartz vein which fades into the pit after two meters.

The rock contains high volumes of quartz with a high percentage of small Pyrite. We took two samples from the quartz vein and from the west edge.



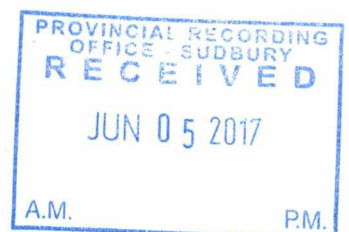
Tag Number 611184**Gold (Au) less than 0.005 ppm****Aluminum (Al) 0.05 %****Calcium (Ca) 0.45 %****Iron (Fe) 0.37 %****Magnesium (Mg) 0.02 %****Manganese (Mn) less than 100 ppm****Phosphorus (P) less than 100 ppm****Titanium (Ti) less than 100 ppm****Tag Number 611185****Gold (Au) less than 0.005 ppm****Aluminum (Al) 4.20 %****Calcium (Ca) 3.61 %****Iron (Fe) 6.67 %****Magnesium (Mg) 2.01 %****Manganese (Mn) 1638 ppm****Phosphorus (P) 191 ppm****Titanium (Ti) 2549 ppm****Pit/Trench 572/26**

Located on Claim 1173912 and another 100 meters north of 571/26. This pit was expanded to the east by a few meters and exposed rock with large Pyrite cubes and quartz veins.

It is located at the junction of two bush roads. Some of the area had been opened up when the road was pushed through but we again had to remove additional overburden to expose the full extent of the bedrock.

The pit is 6 meters wide and runs 12 meters to the south east. It rises 2 meters from the northwest end.

Water was available for cleaning to allow for work to be completed.



The rock contains quartz infused into the rock with large Pyrite present. We took two samples from this location.

Tag Number 611186

Gold (Au) less than 0.005 ppm

Aluminum (Al) 5.22 %

Calcium (Ca) 1.63 %

Iron (Fe) 6.77 %

Magnesium (Mg) 3.98 %

Manganese (Mn) 1302 ppm

Phosphorus (P) 238 ppm

Titanium (Ti) 1652 ppm

Tag Number 611187

Gold (Au) 0.026 ppm

Aluminum (Al) 0.08 %

Calcium (Ca) >10.00 %

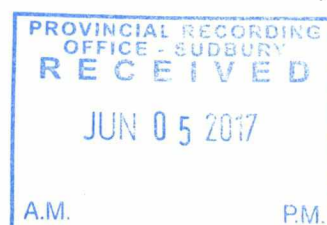
Iron (Fe) 0.26 %

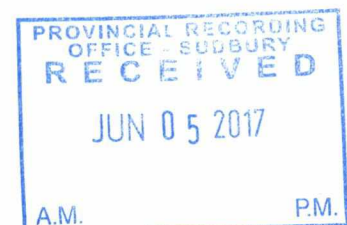
Magnesium (Mg) 0.07 %

Manganese (Mn) 2276 ppm

Phosphorus (P) less than 100 ppm

Titanium (Ti) less than 100 ppm



People and Days Worked**June 2016****Physical: Supervising, traversing, cleaning, sampling.****Terry Yahn****1 June 27****Bill Yahn****3 June 25, 26, 27****Total 4 days.**

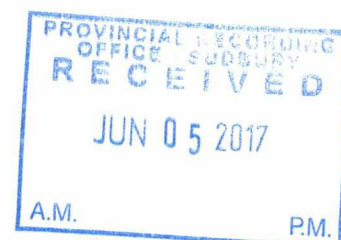
SUMMARY AND CONCLUSIONS

We have already gone a long way in determining the potential for gold in the Shabaqua area. Zone formations from this claim (TB1173909) in particular, have developed a pattern which we will continue to expose and sample on all claims we hold in the area. Previous samples ranged from 22 g/t to 54 g/t.

The work performed on these days were in areas directly south of TB1173909. One of the areas was on a backhoe access trail from the late nineties where a gold bearing sample had been taken but no GPS waypoint was not available.

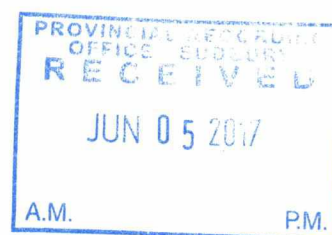
Other areas that we looked at will give us insight into how we proceed in evaluating this claim.

We will continue to track and sample in this area as we believe that we have an excellent gold property and that it is worthy of the additional effort.



ATTACHMENTS

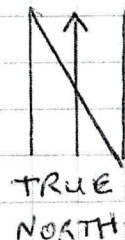
SCHEDULE 1	Invoice 921756 from Scott Timmins – John Deere backhoe
SCHEDULE 2	Drawing of Pit/Trench #569/25
SCHEDULE 3	Drawing of Pit/Trench #570/25
SCHEDULE 4	Drawing of Pit/Trench #571/26
SCHEDULE 5	Drawing of Pit/Trench #572/26
SCHEDULE 6	Map showing contiguous claims for Gold Cache
SCHEDULE 7	Accurassay Invoice d/d July 11 2016 \$312.78
SCHEDULE 8	Certificate d/d July 6 2016 – Gold Assays (8 samples)
SCHEDULE 9	Certificate d/d July 6 2016 – ALP1, ALFA1, ALAR1 Assays



SCHEDULE #2

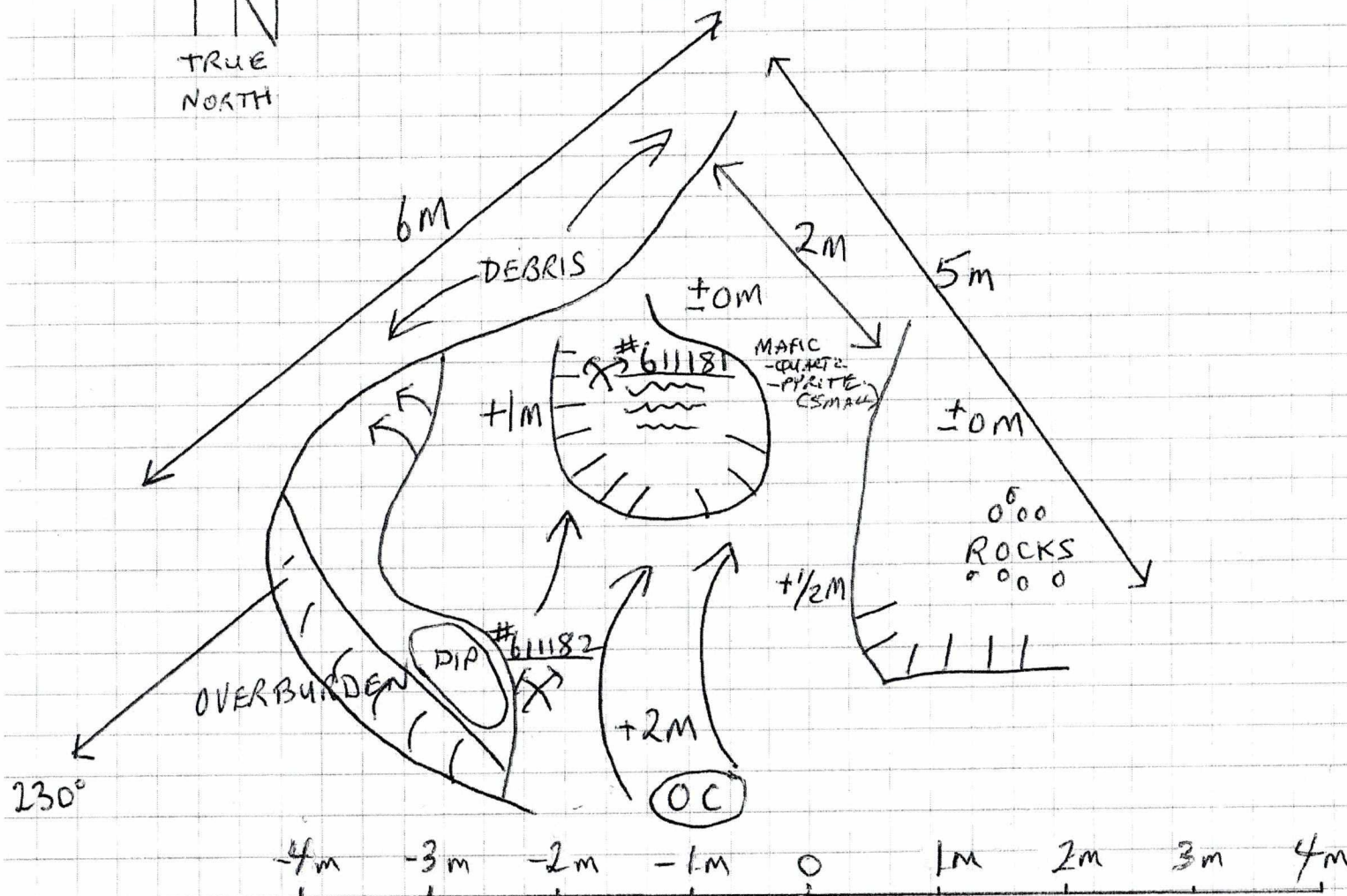
CLAIM #TB1173912

UTM LOCATION 16U E0288695 N5384308 NAD83



PIT/TRENCH #569/25

TO POST #4
METERS- 1.1 KM
BEARING- 310°



SCALE 2CM = 1 METER

SYMBOLS

SAMPLE	X#
SLOPE	↗
RIDGE	
WATER	~~~~
OUTCROP	OC
ELEVATION	±m

SCHEDULE #3

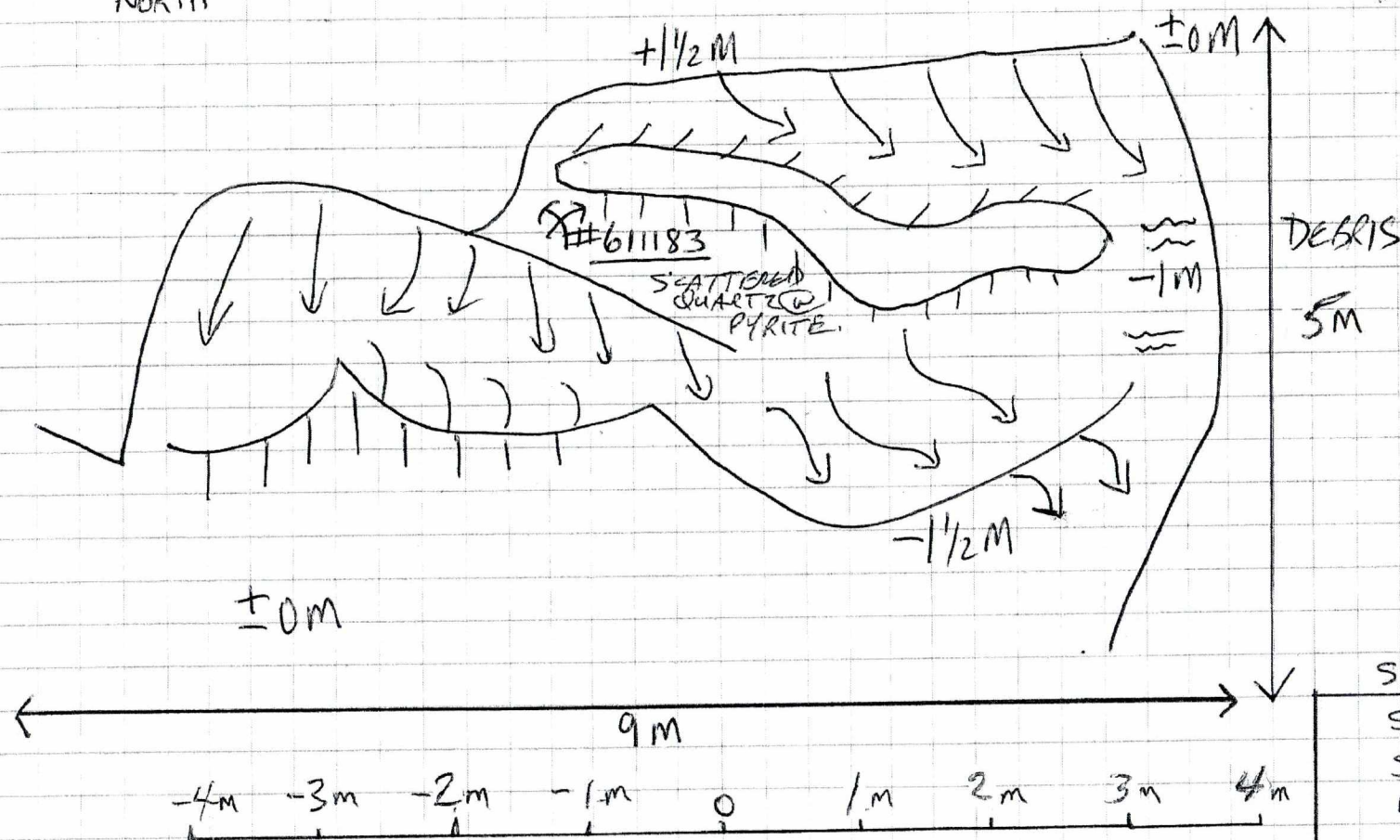
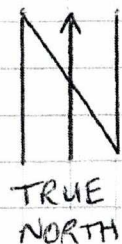
CLAIM #TB 1173912

UTM LOCATION 16UE0288656N5384412 NAD 83

PIT/TRENCH #570/25

TO POST #4

METERS - 966M
BEARING - 305°



SCALE 2 CM. = 1 METER

SYMBOLS

SAMPLE	X #
SLOPE	↗
RIDGE	///
WATER	~~~~
OUTCROP	⊙
ELEVATION	± M

SCHEDULE #4

CLAIM # TB 1173912

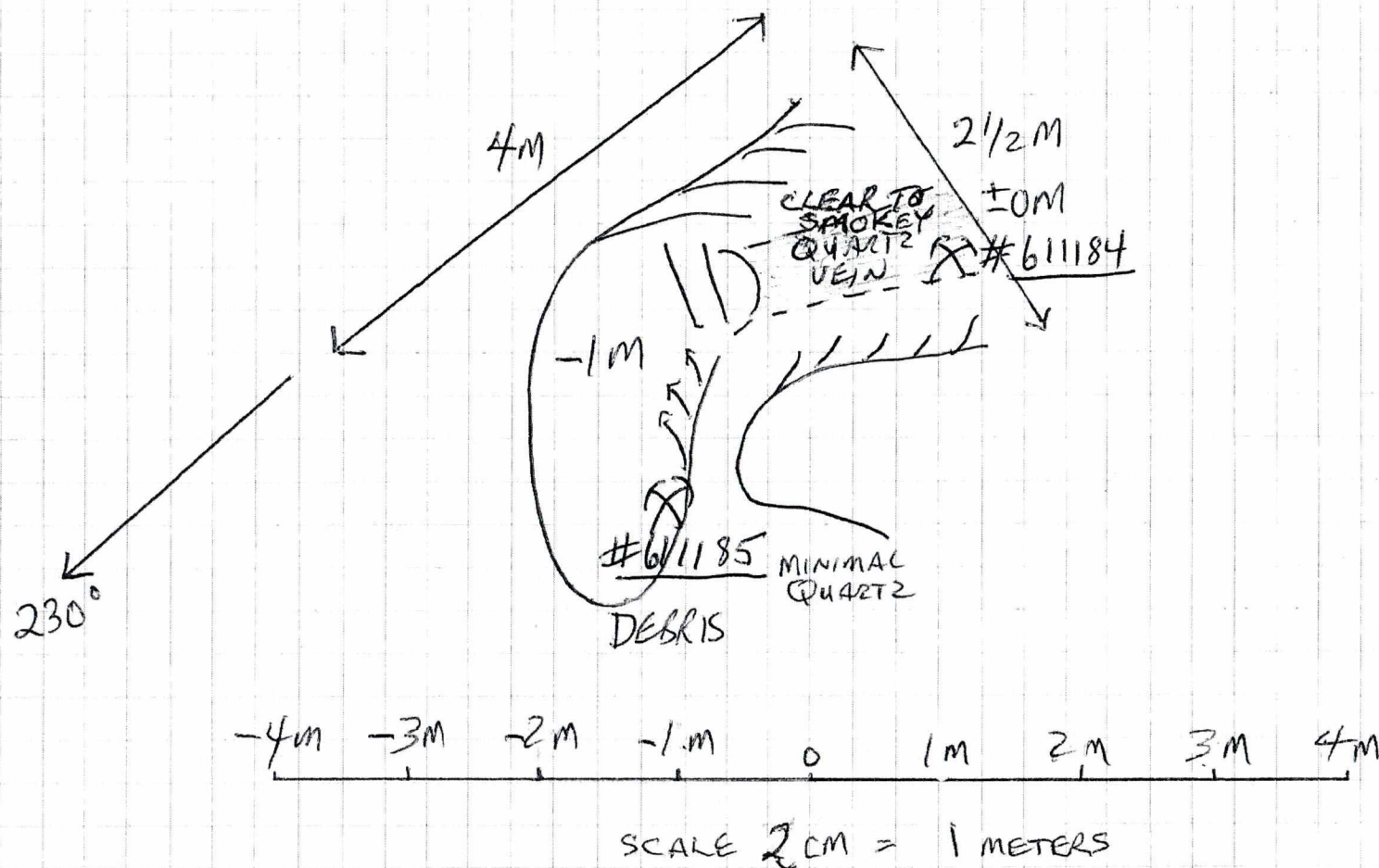
UTM LOCATION 16U E 0288558 N 5384500 NAD83

PIT/TRENCH # 571/26

TO POST #4
METERS- 825M
BEARING 304°



TRUE
NORTH



SYMBOLS

SAMPLE #
SLOPE
RIDGE
WATER
OUTCROP
ELEVATION $\pm m$

SCHEDULE #5

CLAIM #TB117912

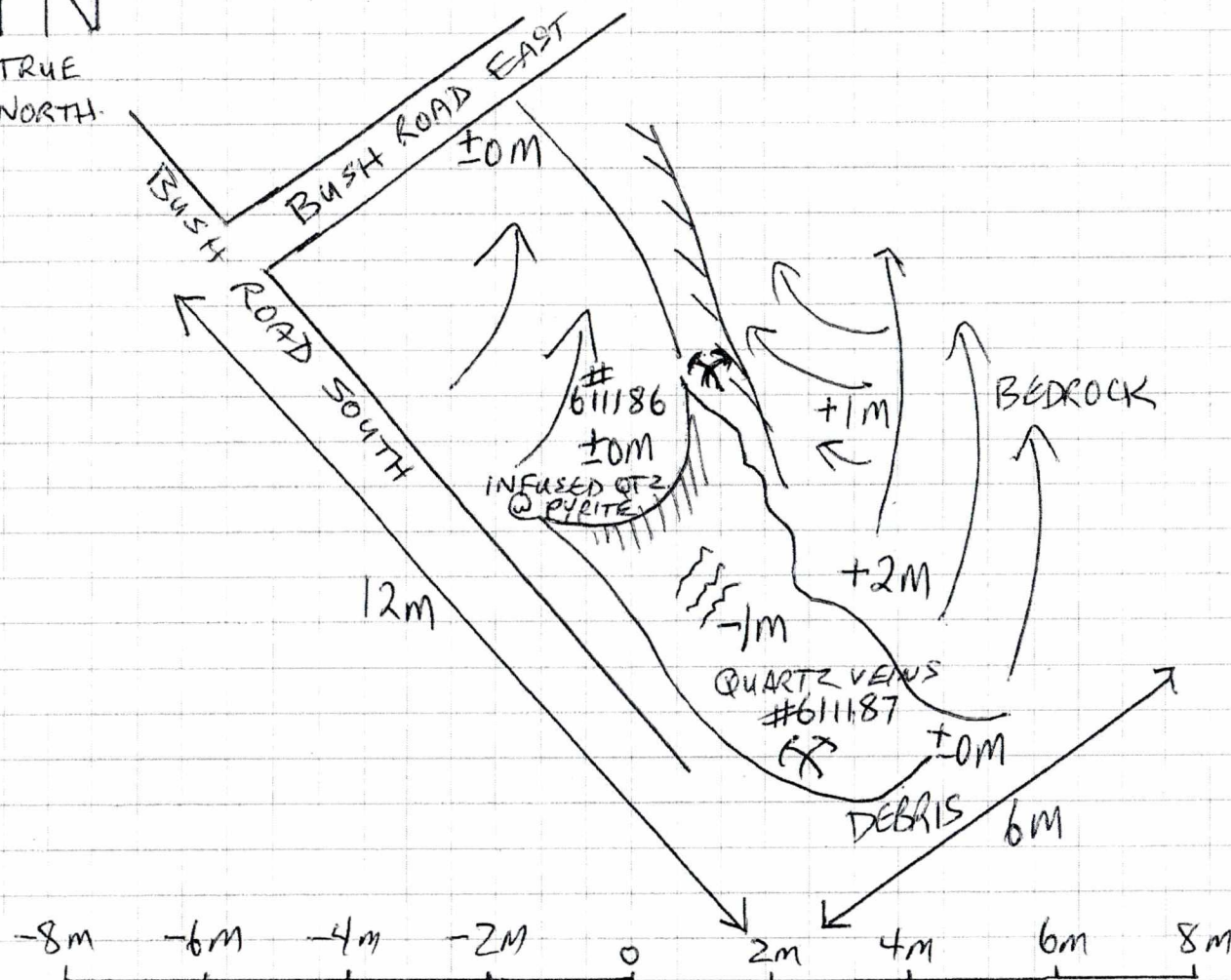
UTM LOCATION 16U EO288445 N538+600 NAD83

PIT/TRENCH #572/26

TO POST #4
METERS - 687M
BEARING - 302°



TRUE
NORTH

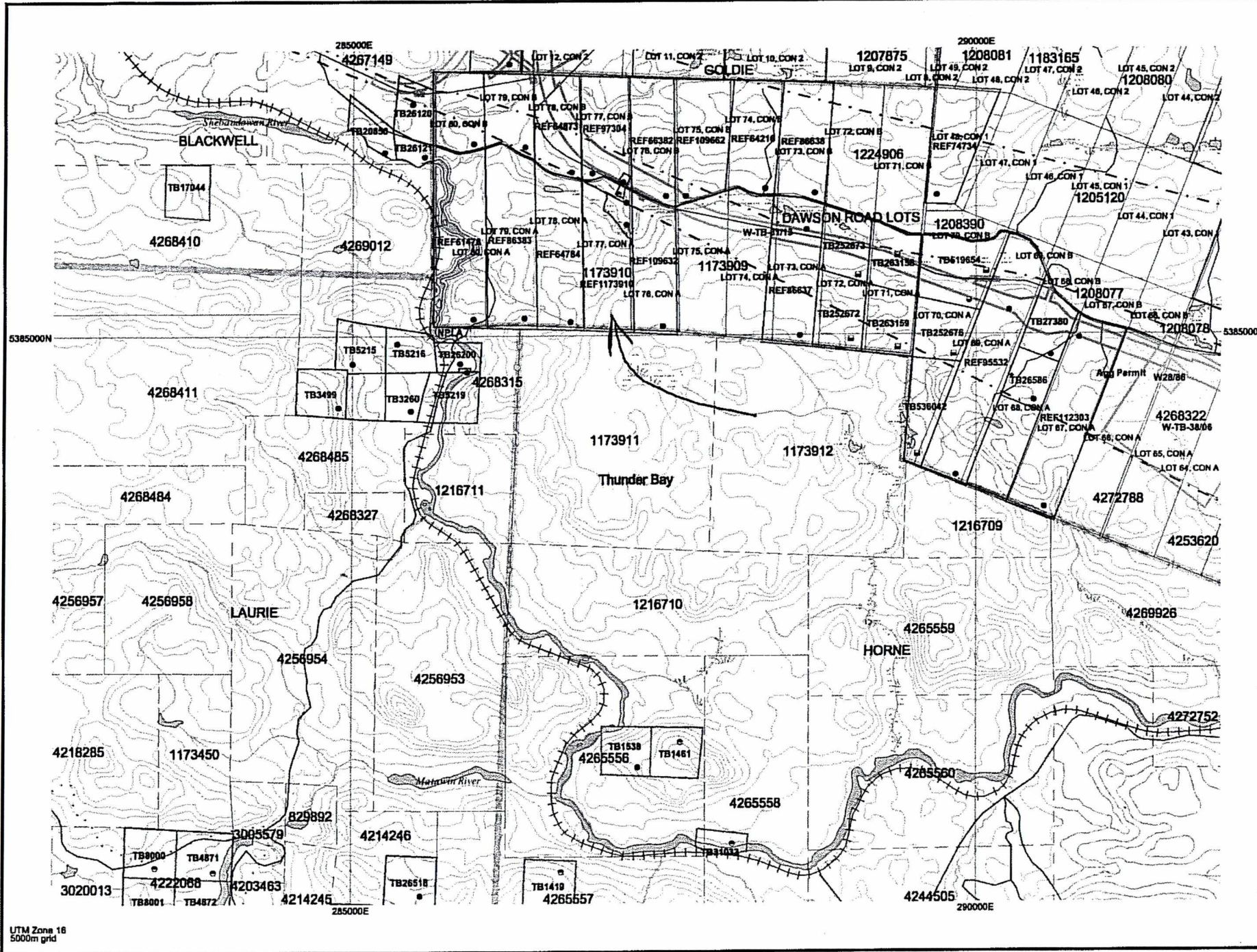


SYMBOLS

SAMPLE	X#
SLOPE	↗
RIDGE	
WATER	~~~~
OUTCROP	⊙
ELEVATION	±m

SCHEDULE 6

PROVINCIAL RECORDS
OFFICE - SUDBURY
RECEIVED
JUN 05 2017
A.M. P.M.



Received:6226435	Jun 5 2017 03:57pm	P022	
6226435	volunteer thunderbay	03:52:58 p.m.	06-05-2017 22 /25

**ACCURASSAY**
LABORATORIES1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5Tel: (807) 626-1630
Fax: (807) 622-7571www.accurassay.com
assay@accurassay.com*SCHEDULE 8*

Wednesday, July 6, 2016

Final Certificate

Gold Cache Inc.

Thudner Bay, ON, CAN
P7C2C3

Ph#: (709) 690-4824

Email: terryahn8@gmail.com

Date Received: 06/30/2016

Date Completed: 07/06/2016

Job #: 201641392

Reference:

Sample #: 8

Acc #	Client ID	Au g/t (ppm)
147783	811180	<0.005
147784	811181	<0.005
147785	811182	<0.005
147786	811183	<0.005
147787	811184	<0.005
147788	811185	<0.005
147789	811186	<0.005
147790	811187	0.028
147791	811187 Dup	0.021

APPLIED SCOPES: ALP1, ALFA1, ALAR1

Validated By:

Shawn Rask
Laboratory Assistant Manager

Certified By:

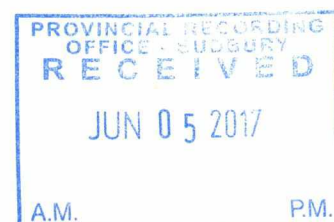
Jason Moore, VP Operations, Assayer

Authorized By:

Derek Demianiuk, VP Quality

The results included on this report relate only to the items tested.

The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.





1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5

Tel: (807) 626-1630
Fax: (807) 622-7571

www.accurassay.com
assay@accurassay.com

SCHEDULE 9

Thursday, July 7, 2016

Final Certificate

Gold Cache Inc.
Thudner Bay, ON, CAN
P7C2C3
Ph#: (709) 690-4824
Email: terryahn8@gmail.com

Date Received: 06/30/2016
Date Completed: 07/06/2016
Job #: 201641392
Reference:
Sample #: 8

Acc #	Client ID	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Ti ppm	V ppm	W ppm	Y ppm	Zn ppm
147783	811180	<1	3.76	<2	72	21	<2	8	2.70	<4	38	238	68	5.19	0.04	33	2.70	1172	2	0.14	118	230	<1	<5	2	0.05	<10	31	1800	<2	161	<10	9	57
147784	811181	<1	2.40	38	84	32	<2	5	1.84	<4	20	73	81	4.01	0.17	25	1.90	599	2	0.05	55	1782	7	<5	5	0.03	<10	65	298	2	55	<10	4	98
147785	811182	<1	2.03	20	53	42	<2	5	2.33	<4	15	46	46	3.77	0.22	19	1.48	534	1	0.05	31	1535	4	<5	8	0.02	<10	118	169	<2	47	<10	3	100
147786	811183	<1	4.28	4	70	11	<2	4	2.55	<4	35	130	88	4.12	0.02	20	1.48	776	2	0.32	114	301	<1	<5	2	0.05	<10	38	1848	<2	90	<10	9	57
147787	811184	<1	0.05	<2	70	2	<2	<1	0.45	<4	1	84	3	0.37	<0.01	<10	0.02	<100	11	0.02	6	<100	2	<5	6	<0.01	<10	<3	<100	<2	2	<10	<2	<1
147788	811185	<1	4.20	3	78	10	<2	6	3.81	<4	42	217	95	8.87	0.02	23	2.01	1638	3	0.14	117	191	<1	<5	7	0.05	<10	21	2549	3	148	<10	8	112
147789	811186	<1	5.22	31	65	85	<2	13	1.83	<4	38	234	73	8.77	0.12	63	3.98	1302	1	0.11	124	238	<1	<5	2	0.05	<10	17	1652	<2	129	<10	9	88
147790	811187	3	0.08	<2	80	4	<2	10	>10.00	<4	<1	5	29	0.26	<0.01	<10	0.07	2276	<1	0.02	2	<100	<1	<5	13	0.02	<10	118	<100	8	11	910	5	<1
147791D	811187	2	0.08	<2	63	4	<2	7	>10.00	<4	<1	4	20	0.25	<0.01	<10	0.07	2208	<1	0.02	2	<100	<1	5	10	0.02	<10	113	<100	9	11	834	5	<1

PROCEDURE CODES: ALP1, ALFA1, ALAR1

The results included on this report relate only to the items tested.
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.

Certified By:  Jason Moore, VP Operations, Assayer

