

DiaMine Exploration Inc.

Report on Assays, Stripped Areas and Historic Diamond Drill Holes

Belanger Property Claims

Claim 1143537 Knott Township (G-1809) 9 units 144 ha

And

Claim 1184553 Mitchell (G-3734) 8 units 128 ha

N.T.S. 52 N/02

By

DiaMine Explorations Inc.

For

The Perry English Belanger Property

Jim Laidlaw

Madoc ON

July 07, 2012

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Introduction

This report covers claim 1143537 in Knott Township (G-1809), composed of 9 units comprised of 144 ha and claim 1184553 Mitchell (G-3734) composed of 8 units comprised of 128 ha, collectively known as the Belanger Property Claims. Work conducted on these claims was comprised of rock sample assays, locating historic stripped areas and historic diamond drill hole collars for input into GIS (Geographic Information System) data base format.

This report covers field work in the search for gold, data reduction and plotting and report writing from July 24, 2010 to July 07, 2012, performed and conducted by C. Jim Laidlaw of Madoc Ontario. This work was supervised and directed by Timothy J. Beesley (P. Eng.), Geological Services Inc. of Toronto Ontario. Diamine Exploration Inc., located in Toronto Ontario, holds an option on these claims which are held 100% in the name of Perry Vern English, of Souris, Manitoba.

Property Location and Access

The property is located approximately 75 km east of Red Lake, Ontario in the Red Lake Mining Division (see Figure 1 and 2).

The claim group lies in Knott, Mitchell, Bowerman and Belanger Townships. Access to the property is from the town of Ear Falls up South Bay Mine Road, 65 km northeast of the town of Ear Falls and drive to a point on claim 1184553 at UTM coordinates 514150E 5652097N about 420m west of the Number 1 Post in Mitchell Township. See Map 1, Location Map.

Claim Worked, Areas Covered and Claim Ownership

The claims worked are: claim 1143537 in Knott Township (G-1809), composed of 9 units comprised of 144 ha and; claim 1184553 Mitchell (G-3734) composed of 8 units comprised of 128 ha and; covered by N.T.S. map 52N/02. See Map 2, Claim Plan, Township Areas and Access.

The claim holder is Perry Vern English of Souris, Manitoba and he has a 100% interest in this claim.

Personnel, Dates Worked, Mobilization, Field Days

Field Work

C. Jim Laidlaw: 307 Riggs Road R3, Madoc ON, K0K 2K0, Geological Technician, conducted and supervised the field work and crew.

Elizabeth A. Laidlaw: 307 Riggs Road R3, Madoc ON, K0K 2K0, Geological Technician and field worker.

Genevieve E. Laidlaw: 307 Riggs Road R3, Madoc ON, K0K 2K0, Laborer and field worker.

Mobilization: 03 and 04 August, 2010, 2 days.

Field: 24 July to 02 August, 2010, 10 days

Office Work

C. Jim Laidlaw: 307 Riggs Road R3, Madoc ON, K0K 2K0, Geological Technician.

Data reduction and plotting and report writing: July 05, 06, and 07, 2012

Work Performed

Rock Sampling and Assays

A total of 32 rock samples were collected and analysed for gold and 28 elements.

Sample numbers are 24511 to 24542. See Map 3, Rock Sample Locations and Map 4 Zone C Rock Sample Locations.

Trench Location

A series of well stripped outcrop areas were located in the field. A GPS survey was conducted to produce a series of georeferenced polygons of the stripped areas for GIS plotting. These trench areas correspond with trench areas reported in AFRI file 52N02SW2002 reported by R.P. Seyler, in report dated January 12, 1992. See Map 5, Stripped Trench Areas.

Historic Diamond Drill Holes

The following table shows 10 diamond drill holes located in the field; the UTM coordinates and the local cut grid coordinates of these holes are listed below.

The local UTM coordinates are from a compilation of the collar locations as per AFRI 52N02SW2011, KINGS BAY GOLD CORP, ASSAYING AND ANALYSES, DIAMOND DRILLING

Work Performed

Historic Diamond Drill Holes

Two holes were not located. The located holes were marked and labeled with rock cairns and marked aluminium tags with the drill hole identification number and; additionally wooden plugs were used to seal open holes.

DDH	UTME	UTMN	GRID East	GRID North
GL-01	513549	5651631	289E	300N
GL-02	513549	5651631.5	289E	300N
GL-03	513554	5651628	292.5E	298N
GL-05	513343	5651461	094E	134N
GL-06	513343	5651487	096E	166N
GL-08	513337	5651447	085E	125N
GL-10	513350	5651466	096E	133E
GL-11	513381	5651484	127E	155N
GL-12	513354	5651462	*	*
GL-13	513356	5651459	*	*
GL-14	513333	5651479	085E	150N
GL-15	513333	5651479.5	085E	150N

Note 1 * Drill hole not located

Note 2 UTM Coordinates Datum NAD 83, Zone 15 Zone Letter U

See Map 6, Located Kings Bay 2000 DDH, (reference AFRI 52N02SW2011, KINGS BAY GOLD CORP, ASSAYING AND ANALYSES, DIAMOND DRILLING.

Office Work

Office work performed consisted of double checking rock samples collected and correlating field notes, sample shipping to the laboratory, tabulating rock sample descriptions and select analytical results tabulation, map making and report writing.

Sample Results

Analytical

SGS Mineral Services laboratory, located at 1885 Leslie Street, Toronto, Ontario, M3B 2M3, performed Fire Assay FAG303 Gold by fire assay, Gravimetric finish to 3 g/t detection limit and a multi-element (28 elements) trace ICP-AES using a Sodium peroxide fusion digestion analysis. The following table shows the elements that were analyzed by this process, the reporting units and the analytical limits per element.

ICP90A

SODIUM PEROXIDE FUSION / ICP-AES

ELEMENT and LIMITS

Al 0.01%, As 30 ppm, Ba 10 ppm, Be 5 ppm, Ca 0.1%, Cd 10 ppm,
Cr 10 ppm, Co 10 ppm, Cu 10 ppm, Fe 0.01%, K 0.1%, La 10 ppm,
Li 10 ppm, Mg 0.01%, Mn 10 ppm, Mo 10 ppm, Ni 10 ppm, P 0.01%,
Pb 20 ppm, Sb 50 ppm, Sc 5 ppm, Sn 50 ppm, Sr 10 ppm, Ti 0.01%,
V 10 ppm, W 50 ppm, Y 5 ppm, Zn 10 ppm

Samples were submitted to the laboratory Aug 14, 2010.

A total of 32 rock samples were submitted for analysis. The sample number run is 24511 to 24542.

Certificate of Analysis and CSV Spreadsheets

Certificate of Analysis and CSV spreadsheets received from SGS and are:

TO111404

The Certificate of Analysis was received as an Adobe PDF format document and Analytical Results in Microsoft Office 2003 EXCEL CSV FORMAT and is appended to this report.

Rock Analysis

Rock Analysis Results

Sample locations are plotted on Map 3, Rock Sample Locations. A tabulation of sample descriptions were tabulated in the following: Table 1. Sample Locations, Remarks and Results for Au ppb, Au in grams/ton and Cu ppm (see SGS Certificate of Analysis TO111404) for Belanger Property Claims and is appended to this report.

Significant Results

Sample 24529 returned a 25 g/t Au result from granite, with 3-5% cpy (disseminated to massive patches), granite occurs as boudinaged fragments in strongly sheared chlorite schist. The sample was taken from Trench Area C, the site of significant historic gold sample results. The gold occurs with chalcopyrite with an assay return of 4220 ppm Cu. Trench Area C is located in a high topographic setting with thin glacial drift overburden and thin moss covering the local landscape. This site has been blasted and pitted from past prospecting activities. The present work re-opened this site by removing recent organic growth uncovering a quartz vein in chlorite schist at a granite and volcanic rock contact. A local strike/dip of 268°/78° was recorded on the quartz at the contact zone. A strike length of the contact/quartz vein is about 20m and is of limited exposure, being truncated to the east at an outcrop ridge and striking into thicker overburden to the west of the trenching exposure. No other trenches or quartz vein or chlorite schist was located nearby this trench site.

Recommendation

Conduct a systematic B-horizon soil survey to cover the property looking for Au and Cu soil anomalies for follow-up trenching and rock sampling.

References

Government of Ontario: Ontario Basic Mapping Data Sets.

Ontario Ministry of Northern Development and Mines, Mining Lands Section:

Ontario Mining Land Tenure Spatial Data. CLAIMap Polygon: data to 16FEB2011 in; ESRI® ArcView® shape file format; Geographic co-ordinates North American Datum 1983 (NAD83).

AFRI file 52N02SW2002 reported by R.P. Seyler

AFRI file 52N02SW2011, KINGS BAY GOLD CORP, ASSAYING AND ANALYSES, DIAMOND DRILLING

Jim Laidlaw
Madoc ON
July 07, 2012

Date: 2012-OCT-03

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TIMOTHY JOHN BEESLEY
11 ARCADIAN CIRCLE
TORONTO, ONTARIO
M8W 2Z1 CANADA

Submission Number: 2.52491
Transaction Number(s): W1220.01915

Dear Sir or Madam

Subject: 45-Day Notice

Please respond to this notice by: 2012-NOV-17

We have reviewed your Assessment Work Submission with the above noted Transaction Number(s). The summary below outlines the reasons for this notice and, if possible, steps you can take to address this notice. If deficiencies are not corrected within this 45-day period, assessment work credit may be rejected or reduced.

Required revisions must be submitted to our office by 2012-Nov-17. If a verification of expenses is requested, only one copy of the documentation is required.

Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 day period, otherwise the credit will be distributed as outlined in Section #7 of the Declaration of Assessment Work form accompanying the submission.

Transaction Number	First Claim Number	First Claim's Township
W1220.01915	1143537	KNOTT

Regulation: the type of work reported or the cost claimed for assessment work credit is not eligible for assessment work credit.

Please provide a detailed daily log, describing the location, nature or work and individuals who completed the work as per Section 9 ((iii)) providing a daily log describing in detail the nature and content of the work and the nature of rocks and mineralization observed during the performance of the work).

Note that, based on the information provided, a portion of the work was performed more than 2 years before the received date of the submission (August 01, 2012). This portion of the work is only credited at 50% of its value (cost). This assessor has reduced the cost based on the information provided on the form.

REDUCTION

The assessment credit is being reduced by \$5,459 (see attached Performed Credit distribution Sheet). The TOTAL VALUE of assessment credit that will be allowed, based on the information provided in this submission, is \$13,037.

You may supply additional information to clarify your costs within this 45 day period.

Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 day period, otherwise assessment credit will be cut-back and distributed as outlined in Section #7 of the Declaration of Assessment Work form.

If you have any question regarding this correspondence, please contact JIM MCAULEY by email at james.mcauley@ontario.ca or by phone at (705) 670-5855.

DATE	COMPANY	PROJECT	WORK TYPE	CREW	TOWNSHIP	CLAIM	SAMPLE	UTME	UTMN	COMMENTS
24-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Geotechnical: Trench mapping	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	*	*	*	Initial orientation on this property: mapping access to property and historic workings; locate geophysical grid baseline and crosslines.
25-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Geotechnical: Trench mapping	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	*	*	*	Locate and GPS map out historic trenches Zone/stripped areas D Ext 2 and; historic drill holes GL-05, GL-06, GL-08, GL-10, GL-11, GL-14 and GL-15 (Kings Bay 2000 DDH); mark with rock cairns and aluminium tags.
26-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Geotechnical: Trench mapping	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	*	*	*	GPS mapping of trench outlines (Zone D and D Ext 1) and access. Mark off located drill holes with aluminium tags and rock cairns.
27-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	24511	513201	5651569	Intermediate volcanic schist, gray, py (disseminated, fracture related, in blebs and clots), tr cpy, Rubble-crop
27-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	24512	513246	5651689	Diorite (sheared), white, 6m wide quartz vein (massive), "A" Zone, located on west shore of lake, strike/dip 094°/82°
27-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	24513	513246	5651689	Diorite (sheared), white, 35m wide quartz vein (massive), "A" Zone, located on west shore of lake
27-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	24514	513182	5651691	Intermediate volcanic schist, rusty red, quartz vein (massive), tr py, epidote rich, Rusty fracture faces
27-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	24515	513153	5651690	Intermediate volcanic schist, py (disseminated, fracture related, in blebs and clots)
27-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	BELANGER	1143537	24516	513154	5651677	Mafic volcanic, py (trace disseminated)
28-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24517	513057	5651684	Mafic volcanic, py (trace disseminated)
28-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24518	513057	5651684	Mafic volcanic, py (trace disseminated), 1 to 2 cm applitic veining in 3.5m wide band, strike/dip 094°/79°
28-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24519	513103	5651699	Mafic volcanic, 1% py (disseminated), quartz veinlets (vitrous and applitic), magnetite (coarse-grained disseminated)
28-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24520	513106	5651650	Pyroxenite, 2-3% py (disseminated), quartz veinlets, Massive outcrop.
28-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24521	513107	5651675	Pyroxenite, 1% py (disseminated), Massive outcrop.
28-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24522	513110	5651493	Mafic volcanic, 1-2% py (disseminated), tr ps, Exposed in uprooted tree.
29-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24523	512994	5651433	Mafic volcanic (sheared), py (trace), quartz veinlets, Exposure intruded by medium-grained granite; outcrop ridge, strike/dip 071°/82°.
29-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24524	513020	5651450	Diorite (sheared), wide 1-2% py (disseminated), <1% cpy (disseminated), 30m wide quartz veinlets, Sulphide occurs as rusty patches; intruded by massive medium-grained granite, strike/dip 078°/80°.
29-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24525	513003	5651458	Diorite (sheared), py (massive stringers and fragments), Granitic patches, very rusty outcrop.
29-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24526	513072	5651318	Mafic schist (sheared), muscovite flakes, Till covered area over strong LP anomaly; a hole dug 35m to weathered bedrock; no sulphide observed.
30-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Geotechnical: Trench mapping	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537 and 1184553	*	*	*	GPS mapping of trench outlines (Zone D, Zone E1 and Zone E2 (claim 1184553)), locate drill holes GL-01, GL-02 and GL-03 and access.
31-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24527	513146	5651334	Chlorite schist, py (trace), Zone C area; samples 24527 to 24534; area is covered by thin drift; historic work consist of blasted pit(s); located near the top of an outcrop ridged high land; zone consist of a strongly sheared chlorite schist with quartz veining trending about 80°, in a medium-grained granite intrusion at the base of a local 1.5 to 2.5m high outcrop ridge. a total of 8 samples were obtained. 7 of the samples were taken from recently uncovered sections of the zone; one sample a 50m chip sample was taken across historic samples BC-1 and BC-2. Observe disseminated and semi-massive patches of py and cpy, malachite and muscovite additionally observed.
31-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24528	513144	5651334	Chlorite schist, 50m wide quartz vein (massive), 2-3% cpy, Fracture at 120°.
31-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24529	513144	5651334	Granite, 3-5% cpy (disseminated to massive patches), Granite boudinaged fragments in strongly sheared chlorite schist.
31-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24530	513140	5651334	Chlorite schist, 1-2% cpy (disseminated to massive patches), Calcite crystals, strike/dip 273°/70°.
31-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24531	513133	5651332	Chlorite schist, 1-2% cpy (disseminated to massive patches), 1-2% py (disseminated to massive patches), muscovite, Quartz appears as fragments, strike/dip 269°/82°.
31-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24532	513127	5651331	Chlorite schist, cpy (massive veinlets), Chip composite sample twinning Historic Samples BC-1andBC-2. Blasted pit area.
31-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24533	513137	5651333	Chlorite schist, 1 to 3% cpy (disseminated), strongly sheared.
31-Jul-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24534	513137	5651333	Granite, 3-5% cpy (disseminated to massive patches), Massive pink weathered granite dyke intruding strongly sheared chlorite schist (sample 24533).
01-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24535	513007	5651320	Mafic volcanic, cpy (disseminated), malachite (stain), Fracture related. Exposed under windfall.
01-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24536	513097	5651478	Mafic volcanic (sheared), 30m wide quartz vein, tr py, biotite, Schistose appearance due to biotite. Quartz vein at contact between volcanic and weakly foliated granite, strike/dip 268°/78°.
01-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24537	513115	5651445	Mafic volcanic, 5% py-py (disseminated), quartz veinlets w/py (disseminated), outcrop occurs at edge of low wet area.
01-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24538	512968	5651308	Mafic volcanic (sheared), 5% cpy (disseminated in quartz stringers), exposed from underneath windfall. Rusty weathered surface in 1m wide shear, strike/dip 272°/64°.
01-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24539	513015	5651076	Intermediate volcanic schist, gray-green, py (trace).
01-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24540	513015	5651076	Intermediate volcanic schist, gray-green, 1cm wide quartz vein (massive).
01-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1184553	24541	513014	5651076	Intermediate volcanic schist, gray-green, 2 to 4cm wide quartz vein (massive), strike/dip 233°/78°.
01-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Prospecting: Grab sampling	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	24542	513014	5651075	Intermediate volcanic schist, gray-green, 1cm quartz vein (massive).
02-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Geotechnical: Trench mapping	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537	*	*	*	All located drill holes marked mark with rock cairns and aluminium tags; map Zone C sample area (sample numbers 24527 to 24534).
03-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Mobilization: to home base	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537 and 1184553	*	*	*	Travel: Belanger Township Area to Geraldton ON.
04-Aug-10	DIAMINE EXPLORATION INC.	BELANGER PROPERTY CLAIMS	Mobilization: to home base	Jim Laidlaw, Elizabeth Laidlaw and Genevieve Laidlaw	Belanger	1143537 and 1184553	*	*	*	Travel: Geraldton to Madoc ON.

Compiled by:
Jim Laidlaw
09-Nov-12
Madoc ON

cc: james.mcauley@ontario.ca
tjbeesley@rogers.com



ONTARIO

Belanger Property Claims

Red Lake

Red Lake

Kenora

Thunder Bay

Timmins

Sudbury

Ottawa

Toronto

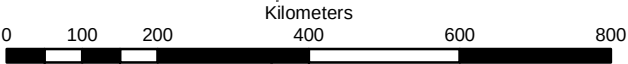
Windsor

Map 1
DiaMine Exploration Inc.
Belanger Property Claims

Location Map

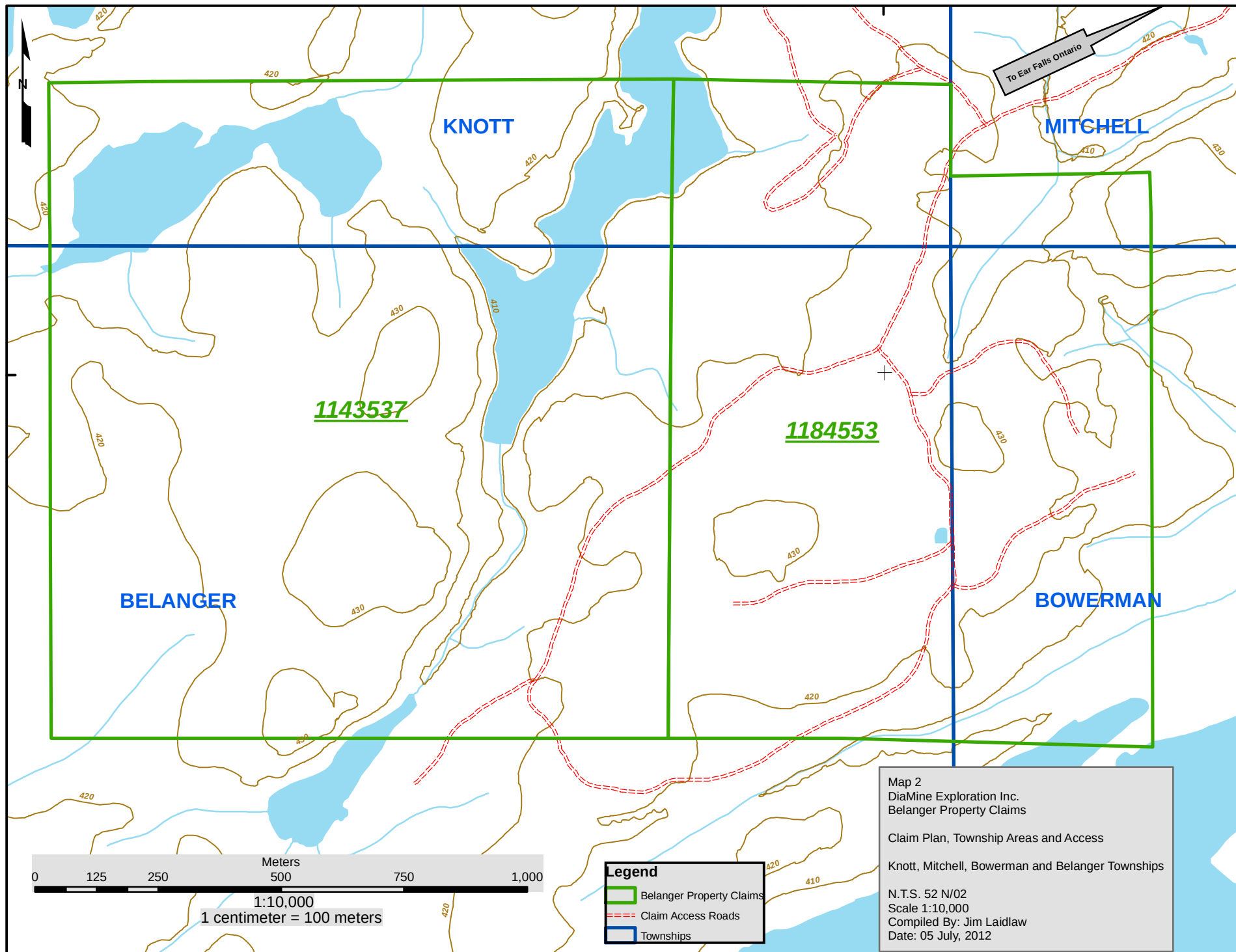
Red Lake Resident Geologist District
Ontario, Canada

Scale 1:10,000,000 or 1 cm = 100 km
Compiled By: Jim Laidlaw
Date: 05 July, 2012



92°48'0"W

51°10'N



92°49'0"W

51°1'0"N

BELANGER

1143537

1184553

0 50 100 200 300 400
Meters

1:5,000
1 centimeter = 50 meters

Legend

- × Sample Numbers 24511 to 24542
- Belanger Property Claims
- Claim Access Roads
- Belanger Township

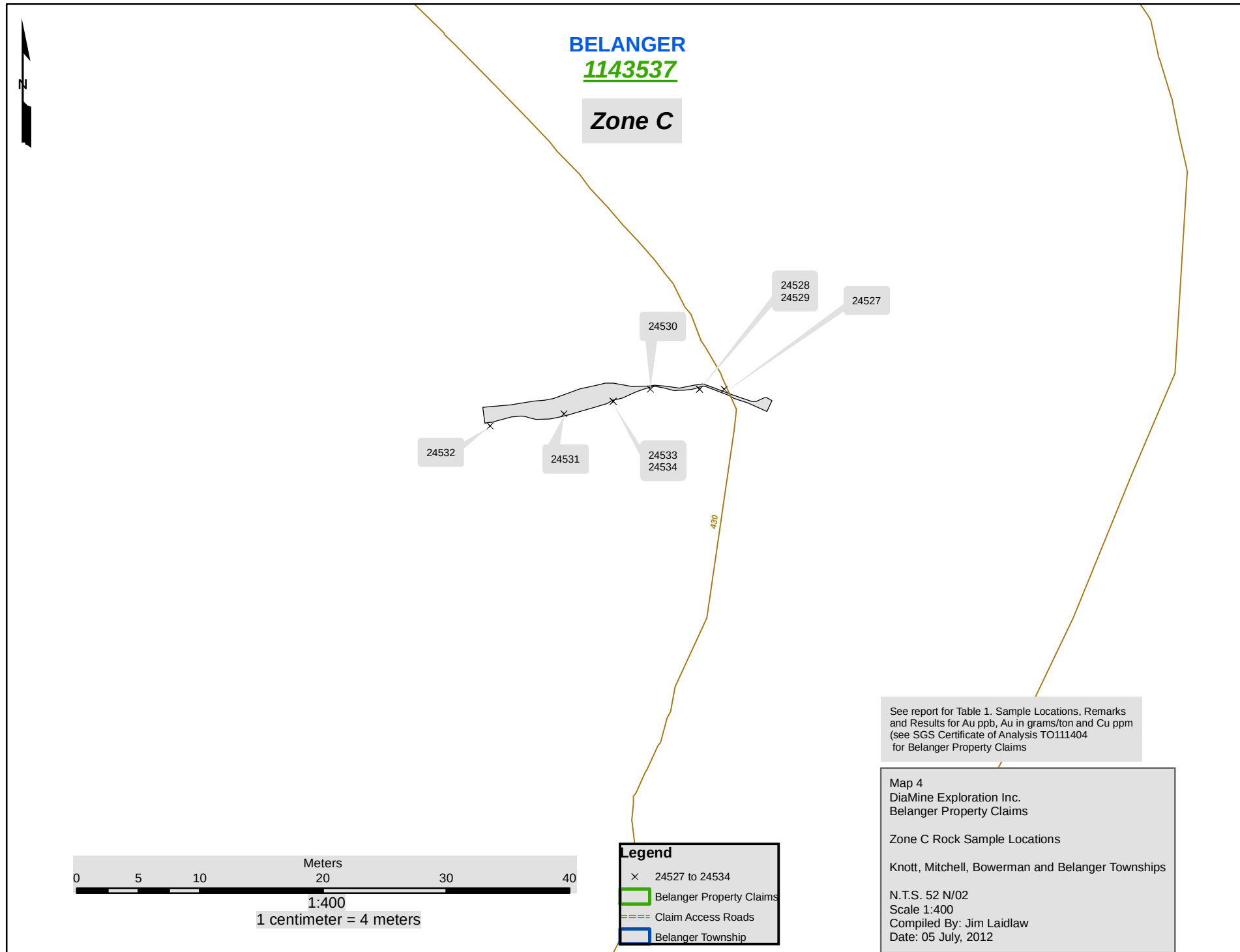
See report for Table 1. Sample Locations, Remarks and Results for Au ppb, Au in grams/ton and Cu ppm (see SGS Certificate of Analysis TO111404 for Belanger Property Claims)

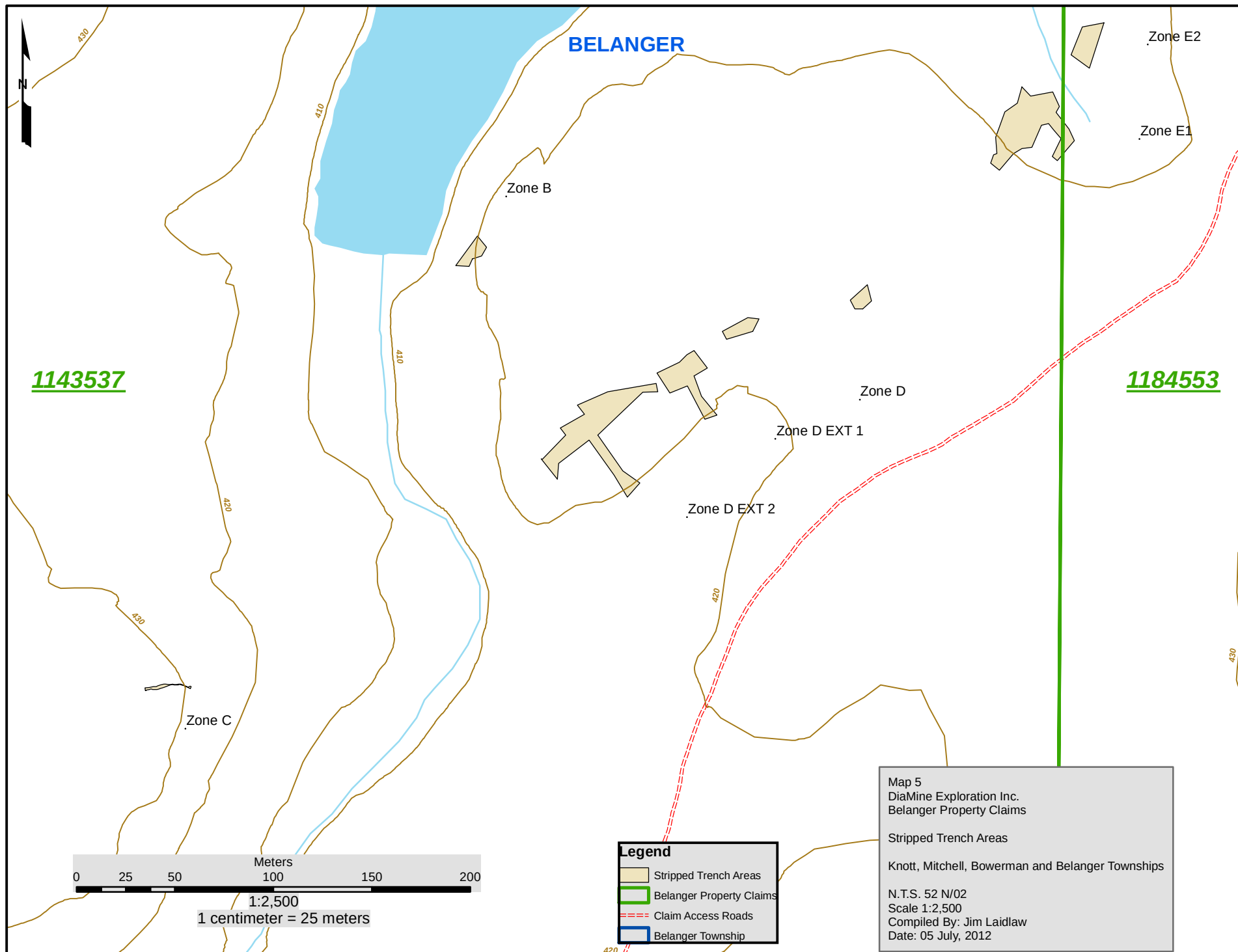
Map 3
DiaMine Exploration Inc.
Belanger Property Claims

Rock Sample Locations

Knott, Mitchell, Bowerman and Belanger Townships

N.T.S. 52 N/02
Scale 1:5,000
Compiled By: Jim Laidlaw
Date: 05 July, 2012





513500

BELANGER
1143537

GL-01 and GL-02

GL-03

UTM Coordinates
Datum NAD 83
Zone 15
Zone Letter U

DDH	UTME	UTMN
GL-01	513549	565163
GL-02	513549	565163
GL-03	513554	565162
GL-05	513343	565146
GL-06	513343	565148
GL-08	513337	565144
GL-10	513350	565146
GL-11	513381	565148
GL-14	513333	565147
GL-15	513333	565148

Map 6
DiaMine Exploration Inc.
Belanger Property Claims

Located Kings Bay 2000 DDH

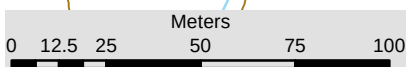
Knott, Mitchell, Bowerman and Belanger Townships

N.T.S. 52 N/02
Scale 1:2,000
Compiled By: Jim Laidlaw
Date: 05 July, 2012

Legend

- Located Kings Bay 2000 DDH
- Belanger Property Claims
- Claim Access Roads
- Belanger Township

5651500



1:2,000

1 centimeter = 20 meters

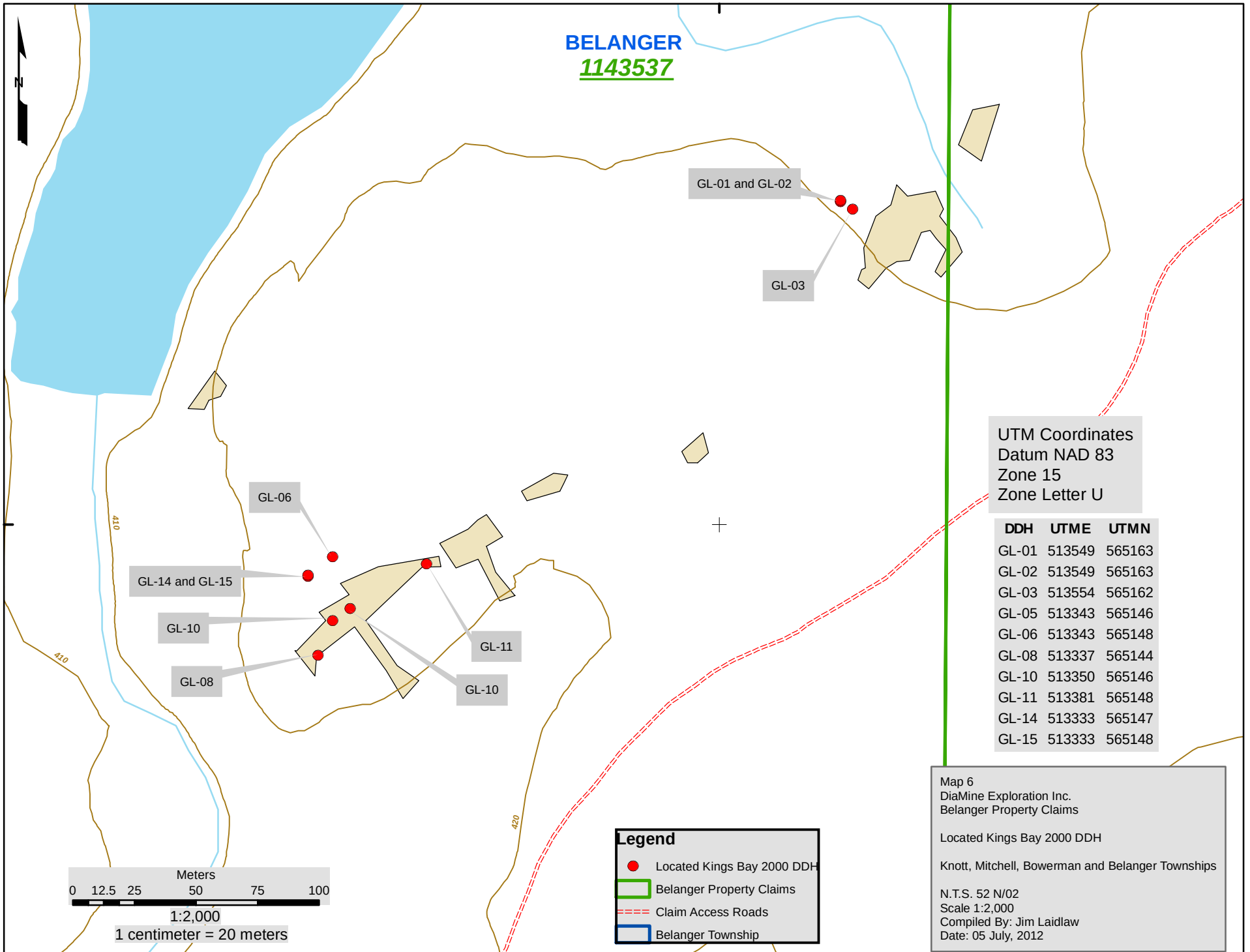


Table 1. Sample Locations, Remarks and Results for Au ppb, Au in grams/ton and Cu ppm (see SGS Certificate of Analysis TO111404) for Belanger Property Claims

SAMPLE	TOWNSHIP	CLAIM	UTME	UTMN	LINE	STATION	REMARKS	Au_PPb	AuG_T	Cu_PPM
24511	Belanger	1143537	513201	5651569	0045W	0249N	Intermediate volcanic schist, gray, py (disseminated, fracture related, in blebs and clots), tr cpy, Rubble-crop	5	*	300
24512	Belanger	1143537	513246	5651689	0003E	0370NE	Diorite (sheared), white, .6m wide quartz vein (massive), "A" Zone, located on west shore of lake, strike/dip 094°/82°	11	*	20
24513	Belanger	1143537	513246	5651689	0003E	0370NE	Diorite (sheared), white, .35m wide quartz vein (massive), "A" Zone, located on west shore of lake	1	*	100
24514	Belanger	1143537	513182	5651691	0060W	0370NE	Intermediate volcanic schist, rusty red, quartz vein (massive), tr py, epidote rich, Rusty fracture faces	6	*	40
24515	Belanger	1143537	513153	5651690	0095W	0377N	Intermediate volcanic schist, py (disseminated, fracture related, in blebs and clots)	1	*	30
24516	Belanger	1143537	513154	5651677	0098W	0364N	Mafic volcanic, py (trace disseminated)	<1	*	30
24517	Belanger	1143537	513057	5651684	0196W	0354N	Mafic volcanic, py (trace disseminated)	2	*	110
24518	Belanger	1143537	513057	5651684	0197W	0371N	Mafic volcanic, py (trace disseminated), 1 to 2 cm aplitic veining in 3.5m wide band, strike/dip 094°/79°	<1	*	20
24519	Belanger	1143537	513103	5651699	0150W	0390NS	Mafic volcanic, 1% py (disseminated), quartz veinlets (vitreous and aplitic), magnetite (coarse-grained disseminated)	<1	*	10
24520	Belanger	1143537	513106	5651650	0150W	0330N	Pyroxenite, 2-3% py (disseminated), quartz veinlets, Massive outcrop.	<1	*	100
24521	Belanger	1143537	513107	5651675	0150W	0355N	Pyroxenite, 1% py (disseminated), Massive outcrop	<1	*	20
24522	Belanger	1143537	513110	5651493	0197W	0178N	Mafic volcanic, 1-2% py (disseminated), tr po, Exposed in uprooted tree	2	*	380
24523	Belanger	1143537	512994	5651433	0266W	0119N	Mafic volcanic (sheared), py (trace), quartz veinlets, Exposure intruded by medium-grained granite; outcrop ridge, strike/dip 071°/82°	3	*	10
24524	Belanger	1143537	513020	5651450	0245W	0127N	Diorite (sheared), wide 1-2% py (disseminated), <1% cpy (disseminated), .30m wide quartz veinlets, Sulphide occurs as rusty patches; intruded by massive medium-grained granite, strike/dip 078°/80°	17	*	200
24525	Belanger	1143537	513003	5651458	0250W	0145N	Diorite (sheared), py (massive stingers and fragments), Granitic patches, very rusty outcrop	17	*	590
24526	Belanger	1143537	513072	5651318	0329W	0002S	Mafic schist (sheared), muscovite flakes, Till covered area over strong I.P. anomaly; a hole dug .35m to weathered bedrock; no sulphide observed	7	*	60
24527	Belanger	1143537	513146	5651334	0135.2W	0015N	Chlorite schist, py (trace), Zone C area; samples 24527 to 24534; area is covered by thin drift; historic work consist of blasted pit(s); located near the top of an outcrop ridged high land; zone consist of a strongly sheared chlorite schist with quartz veining trending about 80°, in a medium-grained granite intrusion at the base of a local 1.5 to 2.5m high outcrop ridge. a total of 8 samples were obtained; 7 of the samples were taken from recently uncovered sections of the zone; one sample a .50m chip sample was taken across historic samples BC-1 and BC-2. Observe disseminated and semi-massive patches of py and cpy, malachite and muscovite additionally observed	38	*	230
24528	Belanger	1143537	513144	5651334	0135.2W	0015N	Chlorite schist, .50m wide quartz vein (massive), 2-3% cpy, Fracture at 120°	7630	*	8060
24529	Belanger	1143537	513144	5651334	0135.2W	0015N	Granite, 3-5% cpy (disseminated to massive patches), Granite boudinaged fragments in strongly sheared chlorite schist	>10000	25	4220
24530	Belanger	1143537	513140	5651334	0135.2W	0015N	Chlorite schist, 1-2% cpy (disseminated to massive patches), Calcite crystals, strike/dip 273°/70°	1680	*	1140
24531	Belanger	1143537	513133	5651332	0135.2W	0015N	Chlorite schist, 1-2% cpy (disseminated to massive patches), 1-2% py (disseminated to massive patches), muscovite, Quartz appears as fragments, strike/dip 269°/82°	3510	*	2550
24532	Belanger	1143537	513127	5651331	0135.2W	0015N	Chlorite schist, cpy (massive veinlets), Chip composite sample twinning Historic Samples BC-1andBC-2. Blasted pit area.	4790	*	5870
24533	Belanger	1143537	513137	5651333	0135.2W	0015N	Chlorite schist, 1 to 3% cpy (disseminated), Strongly sheared	3990	*	1200
24534	Belanger	1143537	513137	5651333	0135.2W	0015N	Granite, 3-5% cpy (disseminated to massive patches), Massive pink weathered granite dyke intruding strongly sheared chlorite schist (sample 24533).	1010	*	8200
24535	Belanger	1143537	513007	5651320	0255W	0001N	Mafic volcanic, cpy (disseminated), malachite (stain), Fracture related. Exposed under windfall.	69	*	630
24536	Belanger	1143537	513097	5651478	0160W	0160N	Mafic volcanic (sheared), 3cm wide quartz vein, tr py, biotite, Schistose appearance due to biotite. Quartz vein at contact between volcanic and weakly foliated granite, strike/dip 268°/78°	46	*	300
24537	Belanger	1143537	513115	5651445	0148W	0121N	Mafic volcanic, 5% py-po (disseminated), quartz veinlets w/py (disseminated), Outcrop occurs at edge of low wet area	3	*	240
24538	Belanger	1143537	512968	5651308	0296W	0010S	Mafic volcanic (sheared), 5% cpy (disseminated in quartz stringers), Exposed from underneath windfall. Rusty weathered surface in 1m wide shear, strike/dip 272°/64°	114	*	1280
24539	Belanger	1143537	513015	5651076	0250W	0250S	Intermediate volcanic schist, gray-green, py (trace)	174	*	150
24540	Belanger	1143537	513015	5651076	0250W	0250S	Intermediate volcanic schist, gray-green, 1cm wide quartz vein (massive)	121	*	800
24541	Belanger	1143537	513014	5651076	0250W	0250S	Intermediate volcanic schist, gray-green, 2 to 4cm wide quartz vein (massive), strike/dip 233°/78°	9	*	50
24542	Belanger	1143537	513014	5651075	0250W	0250S	Intermediate volcanic schist, gray-green, 1cm quartz vein (massive)	18	*	110