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FARWELL GOLD & BASE METAL PROPERTY



BOLD VENTURES INC.

WORK REPORT OF THE FALL 2020 EXPLORATION PROGRAM ON THE FARWELL PROJECT, MISHIBISHU AREA, ONTARIO For BOLD VENTURES INC.

NTS Map sheets 42C/03 & 42C/04

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1.0 -SUMMARY-

From November 1st to November 10th of 2021 a prospecting program was carried out on the Bold Ventures Inc. (“Bold”) Farwell claim group, see Figure 3.

The Farwell Property is located approximately 50 kilometres south – southwest of the town of White River, 60 kilometres northwest of the town of Wawa and approximately 65 kilometres southeast of the Hemlo Gold Mines, see Figure 4.

Seventy-four rock grab samples were collected on the Farwell cell-claims during the 2021 field program. Of those 74 samples, 17 returned gold assays of 5ppb Au or greater, with one sample returning a grade of **219ppb Au** (sample B415784 – described as a rusty sediment with quartz stringers, frost heave with moderate biotite alteration), see Table I.

The results of the prospecting program, while not outstanding, verified anomalous Au, Ag, As, Ba, Bi, Co, Cr, Cu, Mo, Ni, Pb, Ta, Te and Zn at various locations in the western portion of the property.

2.0 -INTRODUCTION-

Bold Ventures Inc. acquired the Farwell Property in March 2020. The main target minerals are gold and base metals where previous operators’ discoveries on the Property had pointed to the area’s potential. Details of the 2021 work program is presented below.

2.1 PROPERTY DESCRIPTION, PERMIT, LOCATION AND ACCESS

Bold Ventures Inc.’s Farwell Project is located north of Lake Superior in northeastern Ontario. The property is situated approximately 60 kilometres northwest of the town of Wawa and approximately 65 kilometres southeast of the Barrick Hemlo Gold Mine (see Figure 4).

Access to the property is best achieved by helicopter from the towns of Wawa or Marathon. The east boundary is located approximately 2.3 kilometres west of the Paint Lake Road which connects to Highway 17 approximately 40 kilometres to the northeast.

The Farwell Property is comprised of 145 cell-claims, including 6 Boundary Cell Mining Claims, 18 Multi-cell Mining Claims and 121 Single Cell Mining Claims. See Figure 3 and Table 3, Appendix V.

2.2 CLIMATE, RESOURCES, LOCAL INFRASTRUCTURE AND PHYSIOGRAPHY

The Farwell Project is located within the Canadian Shield, which is a major physiographic division of Canada. The property is situated in an area of swamps, small lakes, and moderate to steep hills, with scattered to locally moderate outcrop. Elevation across the project area ranges from 275 to 550 m.

The Property is covered with a thick growth of birch, balsam fir, black spruce, red cedar, jack pine, poplar, and some hard woods such as maple.

The Farwell Property is situated approximately 60 km northwest of the town of Wawa, Ontario (population ~1500), and approximately 22 km north of the producing gold mine at Eagle River. Access for the 2020 exploration program was by helicopter based out of the Wawa Airport.

Wawa is approximately 230 km north of Sault Ste. Marie, Ontario. Sault Ste. Marie is serviced by many airlines, with daily flights to major cities in Canada such as Toronto, allowing easy connections to other Canadian cities and international destinations.

Climate in the area is typical of Northern Ontario, with cold winters and warm summers. Average January minimum temperatures range from -18°C to -32°C, and average July temperatures are between 24°C and 32°C. Exploration work can be carried out (subject to snow and freezing) for most of the year. Certain mapping, mechanized stripping, and soil sampling activities are best performed in snow-free conditions, whereas drilling can occur any time of the year.

2.3 PERSONNEL

The 2021 field program was carried out by Bruce MacLachlan, Daniel Rubiolo and Alan Zawadski of Emerald Geological Services (EGS).

Tom Savage of Superior Geospatial provided drafting and GIS support and helicopter support was provided by Wilderness Helicopters based out of Wawa, Ontario.



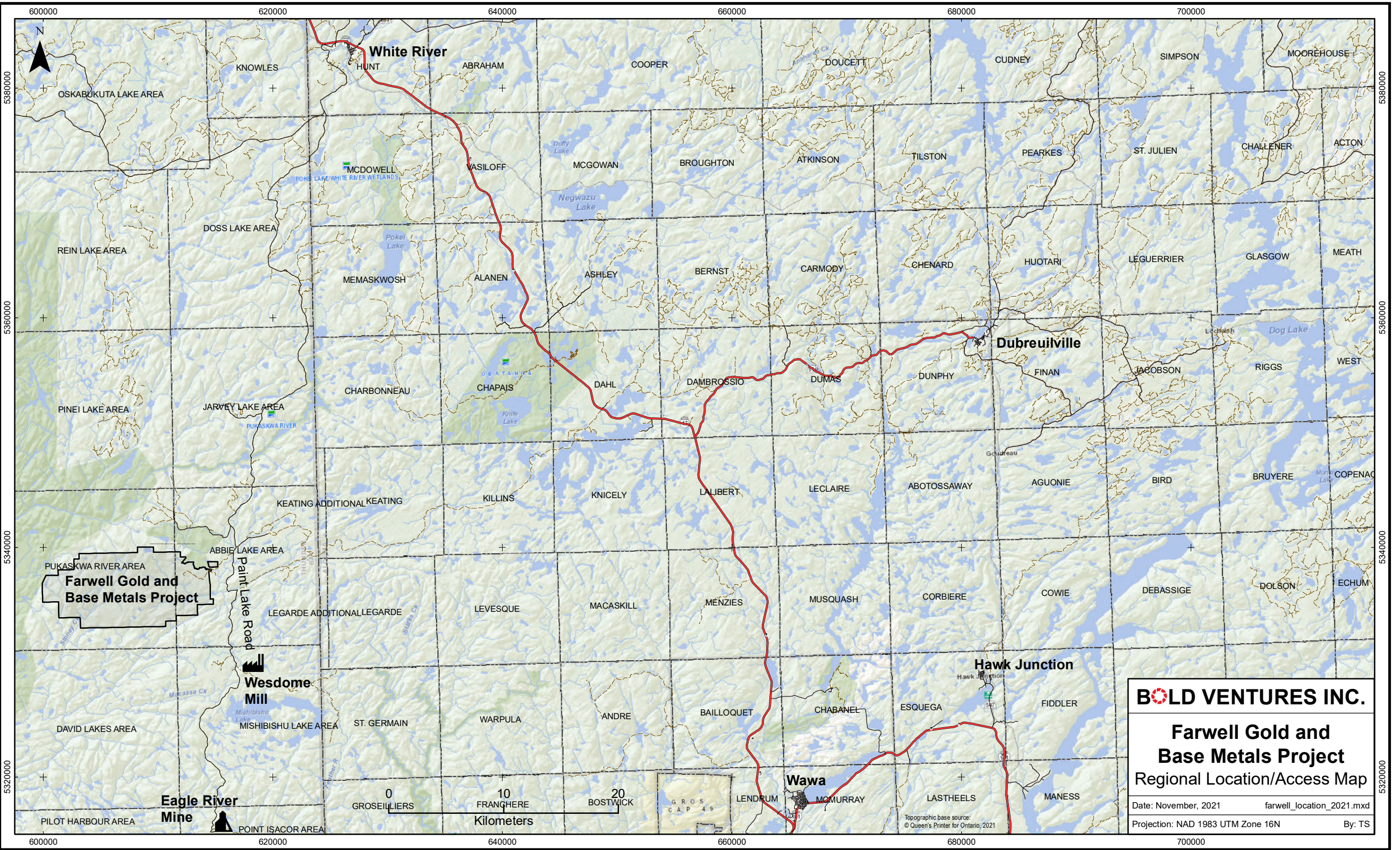
BOLD VENTURES INC.

**Farwell Gold
and Base Metals Project
General Location Map**

Date: November, 2021

Name: TS

File: ontloc_Farwell_2021



Farwell Gold and Base Metals Project

Wesdome Mill

Eagle River Mine

Hawk Junction

Wawa

Dubreuilville

White River

BOLD VENTURES INC.

**Farwell Gold and Base Metals Project
Regional Location/Access Map**

Date: November, 2021 farwell_location_2021.mxd

Projection: NAD 1983 UTM Zone 16N By: TS

Topographic base source:
© Queen's Printer for Ontario, 2021

0 10 20
Kilometers

3.0 -GEOLOGY-

3.1 REGIONAL GEOLOGY

The Farwell Project is situated between the towns of Wawa and Marathon within the Kabenung Greenstone Belt, which is the southwest extension of the much larger Michipicoten Greenstone Belt. The Kabenung Greenstone Belt trends west-southwest for 50km with an average width of about 8km. It is generally synclinal and underlain, in order of abundance, by Archean mafic metavolcanics and early mafic intrusive rocks (68 percent); greywacke, argillite, siltstone, and iron formation (23 percent); conglomerate and arkose (6 percent); and felsic to intermediate metavolcanics (3 percent). The mafic volcanic/intrusive phase is the oldest, intercalated with felsic to intermediate volcanics, overlain by up to 2000m of metasediments, including extensive Algoma-type iron formation, which in turn is overlain by a zone of polymictic conglomerate and arkose. The surrounding granitic rocks are mainly trondhjemite and quartz monzonite with dioritic and granodioritic phases, and a quartz monzonite stock intrudes the belt at Kabenung Lake. Olivine diabase and quartz-bearing diabase dykes intrude all major lithologies (Bennett, G. and Thurston, P.C., 1977).

3.2 LOCAL AND PROPERTY GEOLOGY

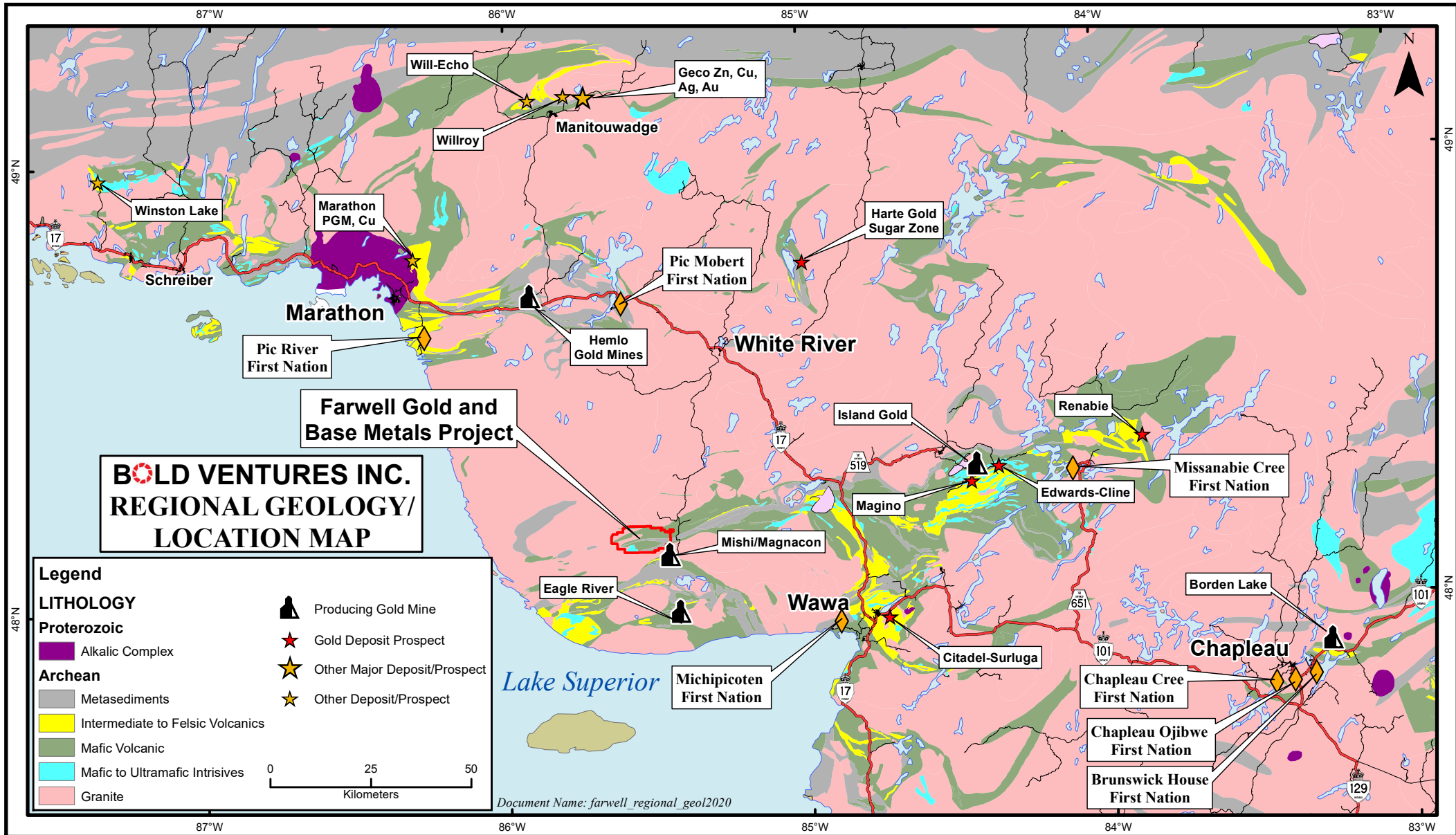
The following is per Hawke, D., 2008, with minor changes or additions.

The Farwell Property is located in the Kabenung Greenstone Belt which is the southwest extension of the Michipicoten Greenstone Belt. Bedrock geology in the area is Archean in age and consists of mafic to felsic metavolcanics which locally contain felsic tuff and tuff-breccia. This sequence is overlain by chemical metasediments consisting of thinly bedded magnetite-hematite and chert. Carbonate and sulphide-facies iron formation are also noted and all varieties of iron formation may be intercalated with green chlorite-rich wacke beds. The chemical metasediments are overlain by a thick section of coarse polymictic conglomerate. Wacke and interbedded wacke-argillite are also noted in the sedimentary sequence. These rocks are all intruded by occasional felsic porphyry and younger granitoid intrusions and diabase dykes.

The polymictic conglomerate unit bears many similarities to the 'Timiskaming-type' conglomerates noted in the Kirkland Lake and Timmins gold camps. However in the Abbie Lake area, an unconformity at the base of the conglomerate unit has not been recognized – in part due to intense shearing along the contact. The strong shear fabric is related to the Iron Lake Deformation Zone (ILDZ) which strikes southwest onto the Farwell Property.

The stratigraphy generally strikes 070° - 090° and dips 60 to 90 degrees to the north-northwest.

The southwestern portion of the claims is underlain by a large gabbroic intrusion.



4.0 -EXPLORATION HISTORY-

4.1 FARWELL CELLS-CLAIMS

Prior to Bold Ventures Inc. involvement, the Farwell Cell-Claim Group has been sparsely explored. Most of the historical work has focused on three areas: The Bibis Lake area in the south-central claims, in the vicinity of a historical copper showing; the Tundra-Brown Lake area in the eastern claims, where a gold-bearing sulphide horizon was investigated in the past; and the Koala area in the western claims, where a number of gold showings were located in the 80s, also in some cases related to sulphide iron formation. The historical work is described in greater detail below.

4.2 DETAILED DESCRIPTION OF HISTORICAL WORK

Information below is modified from the Precambrian Ventures Ltd. 2009 Report: 'Prospecting Follow-up and Rock Sampling Results of the 2008 MMI Soil Geochemical Survey On The Farwell Creek Property', with several additions and modifications. The exploration history from 2009 onwards is summarized from the above report and other reports as cited.

1967: International Bibis Tin Mines drilled seven holes totalling 682 metres on the Copper Zone east of Bibis Lake. The holes were designed to undercut surface pyrite-chalcopyrite mineralization which outcrops along the southwest side of a stream which flows along a prominent northwest trending structure. Six “bulk” samples were collected from six trenches over a strike length of 106 metres. Copper values ranged from **0.42% Cu** to **2.01% Cu** over widths from 1.5 to 4.3 metres.

Hole #	Cu_%	Width_ft	Width_m
PK-1	0.91	10	3.05
PK-2	0.66	14	4.27
PK-3	1.15	10.5	3.2
PK-4	1.03	8.5	2.6
PK-5	1.47	16	4.9
PK-6	1.12	20	6.1

Mineralization occurred in silicified and strongly chloritized mafic and felsic metavolcanics. Within this mineralized zone, chalcopyrite-rich mineralization graded up to **4.02% Cu** over 0.9 metres. Diamond drill hole PK-7 was the furthest hole drilled to the southeast of the main zone and although the mineralized zone was present, it contained only weak copper values (**<0.05% Cu**). For the first time however, sphalerite-bearing sulphides were intersected with values up to **0.22% Zn** over 1.5 metres (Sullivan, D.W., 1967), file 42C03NE0017 (42C03NW0557 for the diamond drill logs).

1967: Burrex Mines Prospecting Syndicate discovered sulphide showings approximately 900m southeast of the Bibis Copper Showings. The company reported that intermediate metavolcanics were cut by quartz feldspar porphyry dykes which contained quartz-carbonate stringers with chalcopyrite, molybdenite and tourmaline. Pyrrhotite with minor fine chalcopyrite was reported in Trench 3, however the best assay was only **0.18% Cu** and **1.03gpt Ag** (Burr, S.V., 1967), file 42C04NE0024.

1969: King Island Mines flew an electromagnetic, magnetic and gamma ray spectrometer survey over their claims in the Pukaskwa River Area, in the central portion of the current Farwell Property (Vohra, D.R., 1970), file 42C04NE0023.

1970: Phelps Dodge Corporation of Canada conducted ground magnetic and electromagnetic (Crone JEM) survey on the Miro Mines Option located in the eastern portion of the property surrounding Brown

Lake. Three east to west trending electromagnetic conductors were outlined but none were drill tested (McGill, W.P., 1970), file 42C03NW0026.

1975: Duval International Corporation conducted ground Electromagnetic (Crone CEM) and magnetic survey over 10.9 line-kilometres of grid with a baseline-oriented NW-SE corresponding to the apparent strike of the copper mineralization. A 300-foot (91.4 metre) coil separation was used however no EM anomalies were outlined and no further work was carried out. (Troup, W.R., 1975), file 42C04NE0022.

1977: The Ontario Division of Mines published Report GR 153 by Bennett and Thurston on the Geology of the Pukaskwa River – University River Area, Districts of Algoma and Thunder Bay (ODM. Division of Mines) (Bennet, G. and Thurston, P.C., 1977).

1978: Noranda Exploration Co. Ltd. conducted a ground magnetic and frequency domain VLEM (McPhar) survey on cut grids both east and west of Bibis Lake. In both cases EM conductors were outlined but not drilled. A magnetic low of exceptional character was outlined east of Bibis Lake along which one of two conductor axes was located (Frazer, R.J., 1978), file 42C04NE0050.

1983: Tundra Gold Mines flew a helicopter borne electromagnetic, magnetic and VLF-EM survey over their land holdings on the Kabenung claims southwest of Abbie Lake.

1983: Captain Consolidated Resources flew a helicopter-borne magnetic, electromagnetic and VLF-EM survey over their Fox River claims on parts of the western portion of the current Farwell Property (Scott, F., 1983), file 42C03NE0016.

This was followed up by a field geological, geochemical and prospecting program. Grab samples returned nil or trace Au. Soil sampling returned results of up to **1475ppb Au** in the vicinity of a conductor, with other associated values of **15** and **30ppb Au**. Another conductor was associated with Au anomalies of **15** and **25ppb Au**. Gabbro outcrops were mapped in an area coincident with four conductors (Scott, F., 1984), file 42C03NW0014.

1985: Tundra Gold Mines Ltd. carried out geological mapping, geochemical soil and rock sampling as well as VLF-EM surveying on part of their Kabenung Claim group, on the eastern portion of the current Farwell Property. The Iron Formation Gold Showing was discovered with samples returning up to **1.58% Cu** and **0.24 oz/t (8.2gpt) Au** in sulphide-rich iron formation. Soil samples collected along lines across a VLF-EM conductor west of the Tundra Gold Showing returned values up to **682 ppb Au** (Scott, F., 1985), file 42C03NW011.

1985: Henri Morissette carried out a two-hole diamond drill hole program in the vicinity of the Tundra Gold Showing. Assays returned only up to **0.01 oz/ton (340ppb Au)** from sulphide iron formation, with broad intervals of anomalous copper returning assays up to **0.23%** over 1 foot (0.3m) (Morissette, H., 1985), file 42C03NW0021.

1986: Captain Consolidated Resources Ltd. conducted a 7-hole diamond drill program (H-1, H-2, H-3, H-5, H-6, H-8, H-9) on their Fox River-Pukaskwa Property in portions of the western part of the current Farwell Property. Hole H-1 returned **1217ppb Au** over 5 ft (1.52m) in a section of mixed mafics and tuff with stringers and blebs of chalcopyrite. Hole H-3 returned **214ppb Au** over 20 ft (6.10m) of split core, in a tuffaceous unit with pink garnets and <1% pyrite and pyrrhotite. Hole H-4 returned **>10,000ppb Au** over a 5-foot (1.52m) interval, although the comment was made that 'initial check analysis confirmed these results but later analysis of these sample pulps and of re-sampled core returned only traces.' Hole H-5 returned **3840ppb Au** over 5 ft (1.52m) (White, J.F., 1987), files 42C04NE0025 & 42C04NE0014 (diamond drill logs).

1987: The Ontario Geological Survey (OGS) contracted Dighem Surveys to fly a helicopter borne AEM survey in the Wawa area (Ontario Geological Survey, 1987).

1987: Captain Consolidated Resources Ltd. and Koala Resources Ltd. carried out an exploration program to target conductors and Au anomalies identified in a 1983 program, in the western part of the current Farwell Property. A number of gold in rock and soil anomalies were identified on several grids, and a 2250 ft (686m) drill program was recommended on the basis of these results. Significant grab sample results included **990ppb Au** from hematite and limonite gossan on Grid 11 & 12, **795ppb Au** from cherty magnetite iron formation on Grid 13, **430ppb Au** from a quartz vein in sediments on Grid 16, **229ppb Au** from quartzite on Grid 17, and **297ppb Au** from sulphide iron formation on Grid 20 (Scott, P., 1987), file 42C04NE0013.

1988: Gabriel Resources Inc. conducted an airborne Mag and VLF-EM survey over their claims in the Pukaskwa River Area, in part of the west to central portion of the current Farwell Property (Henriksen, G.N., 1988), file 42C04NE0012.

1988: Rise Resources Ltd. conducted an airborne magnetic and VLF-EM survey over the Rise Resources Property in the Abbie Lake and Pukaskwa River Areas, covering ground on the current Farwell Property north of Bibis Lake and northwest of Brown Lake (Thai, D.M., 1988), file 42C03NW0545.

1988: Daiwan Engineering Ltd. conducted an airborne magnetic and VLF-EM survey on their claims immediately north of the East Pukaskwa River in the Pukaskwa River and Abbie Lake claim map areas, over parts of the southeast portion of the current Farwell Property (Terraquest Ltd., 1989), file 42C03NW0003.

1988: Villeneuve Resources Ltd. carried out an airborne magnetic and VLF-EM survey on their Miron Property in the Pukaskwa River Area, on part of the south-central portion of the current Farwell Property (Henriksen, 1988), file 42C03NW0551.

The airborne geophysical survey was followed by a rock and soil geochemical survey in the same year. Values up to **325ppb Au** were obtained in soil, as well as up to **1.2ppm Ag** and up to **198ppm Zn**. Rock results returned up to **0.016 oz/ton Au (550ppb)**, up to **0.02 oz/ton Ag (685ppb)**, and up to **2.98% Cu**. Trenching and blasting, a magnetometer survey, and a VLF-EM survey were also carried out (Pudifin, S.M., 1988), file 20000005063.

6 holes (MO-88-01 to 06) were subsequently drilled east of the Bibis Copper showings. The holes intersected zones of mostly barren massive pyrite and pyrrhotite, with a highest Au result of **0.02 oz/ton Au (685ppb)** over 2 feet (0.61m) in hole MO-99-03. It is believed that the collapsed core rack located on the northeast shore of Bibis Lake is the core from the four drill holes (Villeneuve Resources Ltd., 1989), file 42C03NW0547.

1988: Villeneuve Resources Ltd. carried out a geological mapping program on their Stoney Creek Property in the Pukaskwa River area, covering part of the northern portion of the current Farwell Property, focusing on three NW-SE trending shear zones associated with regional-scale lineaments (Pudifin, S.M. & Luck, S.G), 1988, file 42C03NW0007.

1988: Koala Resources Ltd. carried out magnetic and VLF surveys, geological mapping & soil sampling, and a ten-hole diamond drill hole program, in the western portion of the current Farwell Property, to test targets identified by these surveys. Soil sampling returned several **>100ppb Au** anomalies. DDH-K4 returned the best results of **0.11 oz/ton gold (3.8gpt)** over 2.17 feet (0.66m), from what was described as an interval of orthoquartzite. DDH-K5 returned **0.09 oz/ton gold (3.1gpt)** over 2.3 feet (0.70m), from

intermediate to mafic volcanics with sulphide-coated fractures (Henriksen, G.N., 1988), file 42C03NW0008.

1988: Tundra Gold Mines carried out a seven-hole diamond drill hole program on their Kabenung West Property in the Abbie Lake Area, on part of the eastern portion of the current Farwell Property. From the drill logs, it appears that hole K88-2 returned the widest interval of anomalous Au, with **0.012 oz/ton Au (410ppb)** over 2.5 feet (0.76m) followed by **0.013 oz/ton Au (445ppb)** over 2 feet (0.61m), from iron formation with magnetite stringers, disseminated pyrite or pyrite-pyrrhotite seams, and trace chalcopyrite. The apparent highest assay of **0.019 oz/ton Au (650ppb)** was returned from a 1-foot interval (0.3m) in hole K88-3 of foliated mafic volcanics with a 2-inch quartz vein (Tundra Gold Mines Ltd., 1988), file 42C03NW0009.

1988 - 1989: Kam Creed Mines Ltd. and Koala Resources Ltd. drilled four holes, K-9, K-15, K-17 & K-19 on the Koala Resources Ltd. Property. No significant Au assays were obtained except for **0.056 oz/ton Au (1.9gpt)** over 4.9 feet (1.49m) in hole K-19, from a 'representative sample.' It is unclear what this refers to (Henriksen, G.N., 1989), file 42C04NE0004.

1989: Villeneuve Resources Ltd. carried out a magnetic and VLF-EM survey on their Stoney Creek Property in the Pukaskwa River area (Campbell, R.A., 1989), file 42C03NW0006.

2008: Precambrian Ventures Ltd. carried out sampling in the vicinity of the Bibis Lake Copper Showing and along strike to the southeast. Samples from an old pit returned up to **2.90% Cu** (Hawke, D., 2009), file 20000004018.

2008 – 2009: Precambrian Ventures Ltd. carried out a prospecting, rock sampling and MMI soil sampling program on their Farwell Creek Property, in the central and east parts of the current Farwell Property. An Au MMI anomaly >50 times background was discovered in the Brown Lake area, where previous operators had obtained gold-in-soil anomalies, associated with an AEM conductor caused by a horizon of semi-massive sulphides that is at least 2.6km long. Prospecting along this trend returned up to **712ppb Au** at the 'Conductor B' Occurrence further east of the MMI anomaly, as well as high background gold averaging **100-300ppb** from iron formation in the vicinity of the MMI anomaly. Weak Cu MMI anomalies were returned from the Bibis Copper Showing area and the Brown Lake area as well (Campbell, G., 2010), file 20000006047.

2009 – 2010: Precambrian Ventures Ltd. carried out a Phase 2 MMI soil sampling program during September 2009 and a 2010 prospecting follow-up program in the Brown Lake Area. The Phase 2 MMI Survey was undertaken to fill in some of the area between Brown Lake and the Tundra Au-Cu showing. An Au MMI anomaly was obtained approximately 30m south of the Conductor B Occurrence, with a response ratio of 712 times background. An Ag response ratio of 535 times background was obtained for the same sample. Grab samples collected in the subsequent prospecting program resulted in assays up to **480ppb Au** from sugary quartz rubble near a sulphide iron formation containing 60-70% pyrite in a gap between the two MMI surveys (Campbell, G., 2011), file 20000006409.

2020: Scott Hogg and Associates Ltd. carried out a geophysical review of a 1987 Helicopter Magnetic and Electromagnetic Survey over the Farwell Property and Shaun Parent P. Geo of Batchawana Bay, Ontario conducted a ground VLF survey during October 2020.

2020: Emerald Geological Services (EGS) on behalf of Bold Ventures Inc. carried out a prospecting program base out of three helicopter supported fly-camps and one day-trip during the month of September 2021. A total of 96 rock grab samples were collected at the **Tundra, Bibis and Koala** fly-camps as well as 6 rock grab samples during the single day trip.

Highlights from the 2020 prospecting program include **95ppb Au, 9.28ppm Ag, 5820ppm Cu & 549ppm Zn** (Sample B22058), **253ppb Au & 5.35ppm Ag** (Sample B22065) and **228ppb Au & 2.96ppm Ag** from sheared graphitic argillite with 20% pyrite stringers (Sample B22088) collected at the **Tundra** camp. Samples returned up to **53ppb Au, 25.2ppm Ag & 6.62% Cu** (Sample B22110) at the **Bibis** camp and **284ppb Au, 0.96ppm Ag & 666ppm Cu** from an angular boulder from the **Koala** camp.

5.0 -2021 EXPLORATION PROGRAM -

5.1 INTRODUCTION

Between November 1st and November 10th, a prospecting program was carried out on the Farwell Property located approximately 50 kilometers south - southwest of the town of White River, approximately 60 kilometres northwest of the town of Wawa and 22 kilometers north of the Eagle River Mine Site, see Figure 2.

All of field work was carried out from High Falls Motel located on the west side of Highway 17, approximately 5 kilometres south of the town of Wawa.

Prospecting was carried out at numerous locations targeting historical showings, prospective geology and alteration, and structural features identified from magnetic surveys and topographical features. The program resulted in a total of 19 man-days of field work.

All the work and sample locations were defined using a handheld Garmin GPS. The measurements were plotted using UTM: NAD 83 in Zone 16 metric coordinates. Foot traverses are collected by GPS, saved as separate files and plotted on the various Figures. All samples were entered in an Excel database nightly then imported into MapInfo for reviewing current work and planning future programs.

All GPS tracks were downloaded daily.

The tracks were saved by type (foot traverse), date and labeled as such, then saved to a “Master” file in MapInfo for plotting and future planning.

A total of seventy-three rock-grab samples were collected for gold and multi-element ICP analyses. Samples collected were individually bagged and labeled; individually bagged samples were then put into rice bags and driven to Activation Labs (Actlabs) in Thunder Bay.

All seventy-three rock samples were photographed in the field and labeled by their sample number, direction the photo is taken and type (outcrop-frost heave-talus etc.). A representative rock sample “Rep” is labeled of every rock sample sent for analysis and kept for future reference. In addition to the grab sample photos, photos were collected and labeled of various outcrops and other features in the field.

The Rock Sample Description Table is presented in Table I, Appendix I, and Rock Assay Certificates are presented in Appendix II. The Point of Interest (POI – geological and non-geological observations) are presented in Table 2 and are presented in Appendix III. Descriptions of the Act Labs analytical procedures and packages is presented in Appendix IV; a list of the Farwell Cell-Claims is presented in Table 3 and are presented in Appendix. The Statement of Expenditures is presented in Appendix VI; daily logs are located in Appendix VII. Photos are presented in Appendix VIII. Map sheets A-H display the locations of the grab samples and POIs in relation to the claim boundaries and are located in Appendix IX.

A summary of each of the Target Areas as well as specific target areas +/- areas of interest are discussed below.

5.2 RESULTS BY AREA

Seventy-three grab samples were collected for analysis on the Farwell cell-claims during the 2021 field program, broken up into 7 target areas as described below.

Inter Structure

The Inter Structure Target Area was chosen for what appears to be the intersection of cross cutting north/south – west/west structures. A total of forty (40) grab rock grab samples were collected in this area on November 5th and 7th, see Inter Structure Grab Sample Location Map Sheet, Appendix IX.

Significant angular quartz float was observed on the east side of the north – south trending stream, see photo below.



Anomalous **Ag** values up to **5.02ppm**, **44.1ppm Co**, **5680ppm Cu** and **14.9ppm Pb** were returned from the area. Unfortunately, the highest **Au** values from this area was **6ppb** (Sample B415768).

Koala-1

The Koala-1 Target Area was chosen for being located at the contact of a magnetic high – low. The Koala-1 Target Area was prospected on November 5th where a few granite – quartzite – diorite outcrops were observed. No rock grab samples were collected in this area, see Koala-1 Grab Sample Location Map Sheet, Appendix IX.

Koala-2

The Koala-2 Target Area was chosen for being in the vicinity of where historical drill holes K-1 (*Koala Resources, 1988*) and drill hole H-1 (*Captain Consolidated Resources Ltd., 1986*). The Koala-2 Target Area was prospected on November 9th where a few granite – quartzite – diorite outcrops were observed. Twelve (12) rock grab samples were collected in this area, see Koala-2 Grab Sample Location Map Sheet, Appendix IX.

Anomalous **As** values up to **26.5ppm**, **83.1ppm Co**, **44.6ppm Mo** and **24.5ppm Pb** were returned from this area.

Sample B415787



Koala-3

The Koala-3 Target Area was chosen for a series of north – south trending EM conductors. The Koala-2 Target Area was prospected on November 3rd where a few rusty sediment and gneissic outcrops were observed. Six (6) rock grab samples were collected in this area, see Koala-3 Grab Sample Location Map Sheet, Appendix IX.

Anomalous **Au** values up to **33ppb**, **1.02ppm Ag**, **0.61ppm Ta** and **0.33ppm Te** were returned from this area.

Sample B415832



Koala-4

The Koala-4 Target Area was chosen for being in the vicinity of where historical drill holes K-3, K-4, K-6 & K-10 (*Koala Resources, 1988*) and drill hole H-3 (*Captain Consolidated Resources Ltd., 1986*). The Koala-2 Target Area was prospected on November 9th where mafic volcanic – iron formation – granodiorite outcrops were observed. Six (6) rock grab samples were collected in this area, see Koala-4 Grab Sample Location Map Sheet, Appendix IX.

Anomalous **Au** values up **219ppb**, **26.1ppm Bi** and **1.65ppm Te** were returned from this area.

Sample B415784



M-1

The M-1 Target Area was chosen for being in the vicinity of where a mafic volcanic – ultramafic contact is interpreted to be located. The M-1 Target Area was prospected on November 2nd & 3rd where gabbro – leuco-gabbro – pyroxenite outcrops were observed. Nine (9) rock grab samples were collected in this area, see M-1 Grab Sample Location Map Sheet, Appendix IX.

Anomalous **Au** values up to **13ppb**, **550ppm Ba**, **96.9ppm Co**, **1170ppm Cr**, **786ppm Ni**, **0.22ppm Ta**, **159ppm Zn** were returned from this area. Five (5) grab samples were also sent for **Pt** & **Pd** analysis from this area, no significant values were returned.

Sample B415753



M-2

The M-2 Target Area was chosen for being underlain by mafic intrusive – ultramafic intrusive rocks. The M-2 Target Area was prospected on November 2nd where gabbro - leuco-gabbro – pyroxenite and mafic volcanics outcrops were observed. One (1) rock grab sample was collected in this area, see M-2 Grab Sample Location Map Sheet, Appendix IX.

One sample (B515751) returned an anomalous **Zn** value of **95ppm** from this area. **Au**, **Pt** & **Pd** analysis of the same sample did not return any anomalous values.

6.0 -DISCUSSION OF RESULTS AND RECOMMENDATIONS-

6.1 DISCUSSION OF RESULTS

The program was successful in locating areas of significant quartz veining containing sulphides at the Inter Structure Target Area where anomalous Ag, Co, Cu and Pb values were returned.

Sulphides were observed in outcrop at several locations at the M-1 Target Area in gabbro and pyroxenite where anomalous Ba, Co, Cr, Ni, Ta and Zn values were returned.

The Koala-2 target area returned the highest Mo values up to 44.6ppm from what was described as a very rusty sediment, highly silicified, highly altered with up to ~7% sulphides.

6.2 RECOMMENDATIONS

- Complete a data compilation of historical work on the property to help locate historical targets where a number of grids, drill holes, soil samples and showings need to be digitized.
- Integrate the recent current field program and the proposed compilation with the recently completed VTEM Plus and Horizontal Magnetic Gradiometer Geophysical Survey.
- Carry out prospecting any areas of interest identified from the proposed compilation.

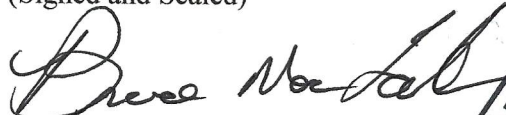
7.0 -STATEMENT OF QUALIFICATIONS-

I, Bruce A. MacLachlan P. Geo (Limited), residing at 222 Emerald St., Timmins, Ontario, do hereby certify that:

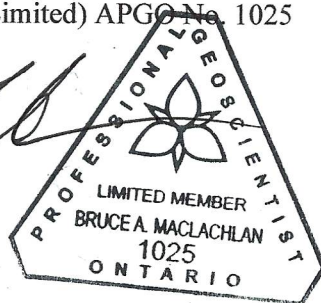
- 1) Bold Ventures Inc. currently contracts me as a consulting Geological Technician and Prospector.
- 2) I am a P. Geo (Limited), registered in the province of Ontario (APGO No. 1025).
- 3) I have continuously practiced my profession as a Geological Technician and Prospector for over 38 years. I have prepared reports, conducted, supervised and managed exploration programs for several major and junior mining companies including Noranda Exploration Company Limited, CanAlaska Uranium Ltd., Noront Resources Ltd., Portofino Resources Inc., GoldON Resources Inc., Hemlo Explorers Inc., Frontline Gold Corp., and others.
- 4) I am responsible for the preparation of this report titled 'Work Report of the Fall 2021 Exploration Program on the Farwell Claim Group, Mishibishu Area, Ontario.'
- 5) I have worked extensively across the Property.

Dated at Timmins, Ontario, this 14th day of March 2022.

"Bruce A. MacLachlan" P. Geo (Limited) APGO No. 1025
(Signed and Sealed)



Bruce A. MacLachlan
2099840 Ontario Inc.
"Emerald Geological Services"



I, Daniel G. Rubiolo, Ph.D, P.Geo., Consulting Geologist residing at 212-1444 East 13th Avenue Vancouver, B.C., V5N 2B6 do hereby certify that:

1. I graduated from the National University of Cordoba, Argentina, with an M.Sc. degree in Geological Sciences (1984), and a Ph.D. (Dr. rer. nat.) at the Technical University of Clausthal, Germany (1992).
2. I am a P. Geo., registered in the province of Ontario (APGO Licence # 3523).
3. I have practiced my profession continuously since graduation. I have been involved in mineral exploration, property reviews and regional geology in Argentina, Canada, Chile, Colombia, Mexico, and Peru.
4. I worked in the field on Bold Ventures Inc. property from 1st to 10th November 2021.
5. I am co-author of this report, "*Work Report of the Fall 2021 Exploration Program on the Farewell Claim Group, Mishubishu Area, Ontario*".

Dated on 8th March 2022

Dr. Daniel G. Rubiolo, P. Geo.



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APPENDIX I

Rock-Grab Sample Descriptions (Table 1)

Table I	Farwell 2021 Rock Sample Descriptions															
Sample	Easting	Northing	Elevation	Date	Type	Sampler	Purpose	Area	Project	Claim	Source	Rock Code	Rock Type	Description	Lab Certificate No.	Au_ppb_final
B415751	605027	5333911	489	02-Nov-21	Grab	BM	Assay	M-2	Farwell	583990	Outcrop	GAB	Gabbro	Altered gabbro, trace pyrite, rusty, very heavy, very magnetic.	A21-21363	5
B415752	605012	5334857	447	02-Nov-21	Grab	BM	Assay	M-1	Farwell	565927	Outcrop	GAB	Gabbro	Altered gabbro?, trace pyrite, rusty, heavy, very magnetic.	A21-21363	2.5
B415753	604995	5334843	447	02-Nov-21	Grab	BM	Assay	M-1	Farwell	565927	Boulder	GAB	Gabbro	Altered gabbro, trace pyrite, moderately silicified.	A21-21363	11
B415754	604980	5334837	451	03-Nov-21	Grab	BM	Assay	M-1	Farwell	565927	Outcrop	GAB	Gabbro	Rusty deformed gabbro, trace pyrite, weakly silicified.	A21-21363	6
B415755	604984	5334842	451	03-Nov-21	Grab	BM	Assay	M-1	Farwell	565927	Outcrop	GAB	Gabbro	Folded & deformed gabbro, quartz stringers, trace pyrite.	A21-21363	2.5
B415756	605004	5334820	459	03-Nov-21	Grab	BM	Assay	M-1	Farwell	565927	Outcrop	GAB	Gabbro	Rusty magnetic gabbro, heavy, trace pyrite.	A21-21363	8
B415757	605054.5	5334861	457	03-Nov-21	Grab	BM	Assay	M-1	Farwell	565927	Outcrop	GAB	Gabbro	Very rusty gabbro? Highly altered, weakly magnetic.	A21-21363	13
B415758	605070	5334921	449	03-Nov-21	Grab	BM	Assay	M-1	Farwell	565927	Boulder	SED	Sediment	Angular boulder, silicified, trace pyrite, rusty & deformed.	A21-21363	8
B415759	604653	5336172	458	03-Nov-21	Grab	BM	Assay	Koala-3	Farwell	565903	Boulder	SED	Sediment	Angular boulder, silicified sediment? Rusty, 2-3% dis pyrite.	A21-21363	6
B415760	604660	5336189	455	03-Nov-21	Grab	BM	Assay	Koala-3	Farwell	565903	Outcrop	SED	Sediment	Silicified, rusty sediment? 3% pyrite.	A21-21363	8
B415761	604650	5336170	458	03-Nov-21	Grab	BM	Assay	Koala-3	Farwell	565903	Boulder	SED	Sediment	Angular boulder, 50 x 70cm, rusty, 3-5% pyrite, silicified, greenish matrix.	A21-21363	13
B415762	603383	5338106	459	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Quartz vein 344 degrees dips 80East, grey quartz 10 cm wide.	A21-21363	2.5
B415763	603382.8	5338106	459	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Outcrop	IVOL	Intermediate Volcanic	Wallrock to sample B415762, west side.	A21-21363	2.5
B415764	603383.2	5338106	459	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Outcrop	IVOL	Intermediate Volcanic	Wallrock to sample B415762, east side. minor quartz stringer.	A21-21363	2.5
B415765	603276	5338197	461	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	MV	Mafic Volcanic	Angular 25x30 cm minor rust, 0.5% pyrite in altered mafic volcanic, looking east.	A21-21363	2.5
B415766	603277	5338198	461	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Outcrop	MV	Mafic Volcanic	Rusty mafic outcrop, 0.5% pyrite, silicified, looking east.	A21-21363	2.5
B415767	603276	5338198.5	461	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular white quartz, 15x15 cm, fractured, trace pyrite..	A21-21363	2.5
B415768	603271	5338208	461	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular quartz and mafic volcanic stockwork with approx. 1 % pyrite in mafic volcanic. Trace pyrite in quartz, locally rusty. Looking south east.	A21-21363	6
B415769	603273	5338207	461	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	MV	Mafic Volcanic	Angular 25x10 cm stockwork, 1% pyrite in mafic volcanic, looking south.	A21-21363	2.5
B415770	603272	5338204	461	05-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular 30x40 cm quartz stockwork and mafic volcanic, rusty, silicified, 3% pyrite in wall rock, photo looking east.	A21-21363	2.5
B415771	603252	5338235	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	IINT	Intermediate Intrusive	Angular boulder, 25x25cm, clay altered, altered intrusive. Locally rusty, strongly silicified, & 10% quartz stock work.	A21-21363	2.5
B415772	603252	5338236	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	IINT	Intermediate Intrusive	Angular boulder, 30x25cm, clay altered, altered intrusive. Locally rusty, strongly silicified, trace pyrite & 40% quartz stock work.	A21-21363	2.5
B415773	603247	5338237	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, 50x50cm, 95% quartz, locally 1% cpy, locally rusty, minor malachite.	A21-21363	2.5
B415774	603248	5338238	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, 25x30cm, 95% quartz, trace pyrite, rusty on fractures..	A21-21363	2.5
B415775	603248	5338239	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	IINT	Intermediate Intrusive	Angular boulder, 50x50cm, 60% altered intrusive, 40% quartz., rusty, quartz stockwork and brecciated.	A21-21363	2.5
B415776	603249	5338238.5	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, 25x25cm, rusty quartz, trace cpy.	A21-21363	2.5
B415777	603248	5338238	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, 50x50cm, rusty quartz, strongly hematized.	A21-21363	2.5
B415778	603249.5	5338238	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, rusty quartz, trace bornite. 0.25% cpy, strongly hematized.	A21-21363	2.5

B415779	603249	5338237.5	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, 40x40cm, rusty quartz, strongly hematized.	A21-21363	5
B415780	603249.5	5338237	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, 15x15cm, quartz, locally rusty, 0.50% cpy locally., moderate hematite.	A21-21363	2.5
B415781	603249.5	5338236.5	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, 25x25cm, rusty quartz, moderate hematite. Minor malachite, 0.5% cpy locally.	A21-21363	2.5
B415782	602432	5335097	516	09-Nov-21	Grab	BM	Assay	Koala-4	Farwell	565928	Outcrop	SED	Sediment	Rusty sediment, outcrop, 1% pyrite. Deformed, moderate biotite. Strike 360, dip 85E.	A21-21363	2.5
B415783	602193	5335243	515	09-Nov-21	Grab	BM	Assay	Koala-4	Farwell	565928	Frost Heave	SED	Sediment	Very rusty, very angular boulder. Sub-crop/frost heave, 20x20cm, strong biotite alteration, trace pyrite.	A21-21363	22
B415784	602186	5335335	520	09-Nov-21	Grab	BM	Assay	Koala-4	Farwell	565928	Frost Heave	SED	Sediment	Rusty sediment, quartz stringers, moderate biotite alteration. Angular boulder 20x20cm.	A21-21363	219
B415785	602187	5335336	520	09-Nov-21	Grab	BM	Assay	Koala-4	Farwell	565928	Frost Heave	SED	Sediment	Banded sediment, rusty and foliated. Weak biotite, weakly silicified, trace pyrite. Angular boulder, 15x15 cm.	A21-21363	19
B415786	602211	5335238	517	09-Nov-21	Grab	BM	Assay	Koala-4	Farwell	565928	Outcrop	SED	Sediment	Very rusty sediment. Weakly silicified, trace pyrite.	A21-21363	10
B415787	603064	5336771	481	09-Nov-21	Grab	BM	Assay	Koala-2	Farwell	566239	Outcrop	SED	Sediment	Very rusty sediment. 10%+ sulphides, highly silicified, grey color, 1metre wide. Strike 80deg, vertical dip.	A21-21363	2.5
B415788	603065	5336771	481	09-Nov-21	Grab	BM	Assay	Koala-2	Farwell	566239	Outcrop	SED	Sediment	Very rusty, highly silicified, 10% sulphides.	A21-21363	2.5
B415789	603067	5336770	481	09-Nov-21	Grab	BM	Assay	Koala-2	Farwell	566239	Outcrop	SED	Sediment	Very rusty sediment, highly silicified, highly altered. ~7% sulphides.	A21-21363	2.5
B415790	603067.5	5336769	481	09-Nov-21	Grab	BM	Assay	Koala-2	Farwell	566239	Outcrop	SED	Sediment	Very rusty sediment, highly silicified, ~5% sulphides.	A21-21363	2.5
B415791	603076	5336776	481	09-Nov-21	Grab	BM	Assay	Koala-2	Farwell	566239	Outcrop	QTZ	Quartz	Rusty quartz, orange color, 7-10cm wide, strike 70deg, vertical dip.	A21-21363	2.5
B415792	603053	5336771	483	09-Nov-21	Grab	BM	Assay	Koala-2	Farwell	566239	Outcrop	MV	Mafic Volcanic	Mafic volcanic, weakly silicified, 3% disseminated pyrite, minor rust.	A21-21363	2.5
B415830	604990	5334821	458	03-Nov-21	Grab	DR	Assay	M-1	Farwell	565927	Outcrop	PYR	Pyroxenite	Ultramafic rock (pyroxenite?) with a quartz lense, magnetite rich, banded, silicified, biotite.	A21-21363	2.5
B415831	605010	5334801	466	03-Nov-21	Grab	DR	Assay	M-1	Farwell	565927	Outcrop	PYR	Pyroxenite	Ultramafic rock (pyroxenite? Altered to amphibole), magnetite, layered rock, some sulfides.	A21-21363	9
B415832	604680	5335855	439	03-Nov-21	Grab	DR	Assay	Koala-3	Farwell	565903	Outcrop	MV	Gneiss	Quartz, py-po, footwall, sheared, amphibolitic gneiss, azimuth 178/60 W.	A21-21363	33
B415833	604679	5335855	439	03-Nov-21	Grab	DR	Assay	Koala-3	Farwell	565903	Outcrop	MV	Gneiss	Hanging wall, fault ,shearing, 0.8m wide. Qtz, sulfides: py, po, sphalerite. Host rock is silicified layered diabase.	A21-21363	6
B415834	604513	5336080	470	03-Nov-21	Grab	AZ	Assay	Koala-3	Farwell	565903	Outcrop	QTZ	Quartz	Cm-vertical vein, white quartz some rust.	A21-21363	2.5
B415835	603382	5338110	449	05-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Quartz veinlet in sheared quartzitic meta-greywacke, azimuth 345/ vertical dip.	A21-21363	2.5
B415836	603313	5338220	470	05-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Quartz vein, 0.2 m wide, some glassy predominant grey quartz, banded-ribbon, trace pyrite, azimuth 165/70 SW.	A21-21363	2.5
B415837	603314	5338219	470	05-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Quartz vein, 0.2 m wide, some glassy predominant grey quartz, banded-ribbon, trace pyrite, azimuth 165/70 SW.	A21-21363	2.5
B415838	603315	5338218	470	05-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Quartz vein, 0.2 m wide, some glassy predominant grey quartz, banded-ribbon, lim. Abundant hematite, reddish color.	A21-21363	2.5
B415839	603316	5338217	470	05-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	White quartz, trace sulfides.	A21-21363	2.5
B415840	603304	5338213	470	05-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	IINT	Porphyry	Sugary, sheared fine grained quartz vein . Quarzitic-like host rock (sheared porphyry?), pyrite disseminated, rusty, Fe-Oxide, brecciated, 0.5m wide.	A21-21363	2.5
B415841	603305	5338212	470	05-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	POR	Porphyry	Sugary, sheared fine grained quartz vein. Quarzitic host rock (porphyry), pyrite disseminated, rusty, Fe-oxide, brecciated, 0.5m wide.	A21-21363	2.5

B415842	603227	5338215	454	07-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Banded white and grey Qtz vein (pinch and swell, 2m long, 0.1m wide). Trace pyrite. It is located 1m west of sample B415857 (epidote-quartz).	A21-21363	2.5
B415843	603214	5338205	450	07-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Grey quartz vein, 0.3m wide, Azimuth 105, cross cutting foliation, Foliation azimuth 070. Ladder vein type.	A21-21363	2.5
B415844	603198	5338233	452	07-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	White - grey quartz, 0.3m wide, azimuth 110, no sulfides. Host rock contains parallel mm-sheeted veinlets N-S oriented.	A21-21363	2.5
B415845	603217	5338248	451	07-Nov-21	Grab	DR	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Angular boulder, white quartz.	A21-21363	2.5
B415846	602244	5334784	527	09-Nov-21	Grab	DR	Assay	Koala-4	Farwell	565928	Outcrop	QTZ	Quartz	White quartz vein, lenticular, 1m long, 0.4m wide in amphibolitic gneiss. No sulfides.	A21-21363	14
B415847	602742	5336674	497	09-Nov-21	Grab	DR	Assay	Koala-2	Farwell	566239	Outcrop	POR	Porphyry	Strongly silicified, sheared, cm-banded, 3% pyrite, disseminated. Host rock probably sheared porphyry. Creek Azimuth 040.	A21-21363	2.5
B415848	602744	5336676	497	09-Nov-21	Grab	DR	Assay	Koala-2	Farwell	566239	Boulder	QTZ	Quartz	Angular boulder, quartz vein, 0.10m, rusty, in strongly silicified, micro-crystalline host rock (sheared porphyry?).	A21-21363	2.5
B415849	602739	5336676	497	09-Nov-21	Grab	DR	Assay	Koala-2	Farwell	566239	Outcrop	POR	Porphyry	Strong silicified, sheared, cm-banded, probably sheared porphyry. It is 5m west of sample B415848.	A21-21363	2.5
B415851	603163	5338192	460	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Quartz veinlet in host rock approx. 1cm brecciated with mm size quartz veinlets. South side of creek. Photo to the northwest.	A21-21363	2.5
B415852	602764	5336664	502	09-Nov-21	Grab	AZ	Assay	Koala-2	Farwell	566239	Boulder	POR	Porphyry	Angular boulder located near horizontal laying old drill casing. Photo to the south.	A21-21363	2.5
B415853	602743	5336682	501	09-Nov-21	Grab	AZ	Assay	Koala-2	Farwell	566239	Boulder	QTZ	Quartz	Rusty quartz with sulfides. Photo to the west.	A21-21363	2.5
B415855	603221	5338212	459	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Grey quartz stockwork in massive reddish host rock, micro-syenite or porphyry. South side of creek. Photo to the south.	A21-21363	2.5
B415856	602752	5336685	501	09-Nov-21	Grab	AZ	Assay	Koala-2	Farwell	566239	Outcrop	QTZ	Quartz	Pink-grey quartz . Photo to the west	A21-21363	2.5
B415857	603228	5338212	460	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Grey and milky quartz veinlet ,epidote stockwork, green host rock. South side of creek. Photo to the south.	A21-21363	2.5
B415858	603245	5338219	460	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Grey quartz in mafic host rock. South side of creek. Photo to the south.	A21-21363	2.5
B415859	603243	5338218	460	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Boulder	QTZ	Quartz	Mafic diabase with 1 cm of quartz veinlet and 1 mm of sulfide layer. South side of creek. Photo to the south.	A21-21363	2.5
B415860	603248	5338212	460	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Quartz veinlet with epidote and some pyrite. South side of creek. Photo to the west.	A21-21363	2.5
B415861	603260	5338199	461	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	White quartz outcrop approximately. 1 m wide. South side of creek. Photo to the south.	A21-21363	2.5
B415862	603309	5338128	463	07-Nov-21	Grab	BM	Assay	Inter Structure	Farwell	576241	Outcrop	QTZ	Quartz	Grey glassy quartz vein approximately 30 cm wide with hematite. South side of creek. Photo to the west.	A21-21363	2.5
B415863	603371	5338038	459	07-Nov-21	Grab	BM	NO	Inter Structure	Farwell	572379	Outcrop	DIA	Diabase	Diabase outcrop in the center of a dried up lake. Sample is not relevant for assay. Photo to the north.	A21-21363	na

APPENDIX II

Rock Assay Certificates (ActLabs)



Report No.: A21-21363
Report Date: 23-Feb-22
Date Submitted: 15-Nov-21
Your Reference: FAR

Bold Ventures Inc
15 Toronto Stret, Suite 1000
Toronto Ontario M5C 2E3
Canada

ATTN: David Graham

CERTIFICATE OF ANALYSIS

75 Rock samples were submitted for analysis.

Table with 3 columns: Analytical package(s) requested, Testing Date, and details. Rows include 1A2-50-Tbay, 1C-OES-Tbay, QOP AA-Au (Au - Fire Assay AA), and QOP PGE-OES (Fire Assay ICPOES).

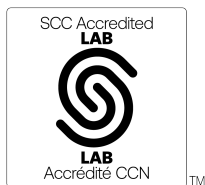
REPORT A21-21363

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

Values which exceed the upper limit should be assayed for accurate numbers.



LabID: 673

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

CERTIFIED BY:

Handwritten signature of Emmanuel Esemé

Emmanuel Esemé, Ph.D.
Quality Control Coordinator

Report No.: A21-21363
Report Date: 23-Feb-22
Date Submitted: 15-Nov-21
Your Reference: FAR

Bold Ventures Inc
15 Toronto Stret, Suite 1000
Toronto Ontario M5C 2E3
Canada

ATTN: David Graham

CERTIFICATE OF ANALYSIS

75 Rock samples were submitted for analysis.

The following analytical package(s) were requested:		Testing Date:
UT-6M	QOP Total/QOP Ultratrace- 4acid Digest (Total Digestion ICPOES/ICPMS)	2022-01-07 14:54:28

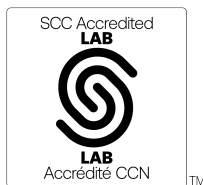
REPORT A21-21363

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

Values which exceed the upper limit should be assayed for accurate numbers.



LabID: 266

ACTIVATION LABORATORIES LTD.
41 Bittern Street, Ancaster, Ontario, Canada, L9G 4V5
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E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

CERTIFIED BY:

Emmanuel Esemé , Ph.D.
Quality Control Coordinator

Results

Activation Laboratories Ltd.

Report: A21-21363

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
Lower Limit	5	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01
Method Code	FA-AA	TD-MS	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP
B415751	5	0.12	6.44	0.9	30	0.35	0.04	8.23	0.18	9.84	41.3	13	0.14	523	13.6	23.9	0.16	0.5	0.098	0.36	3.4	13.3	3.40
B415752	< 5	0.09	4.46	1.1	170	0.79	0.02	4.10	0.13	11.3	16.9	88	0.68	49.6	4.16	10.2	0.07	0.8	0.040	0.39	5.0	15.2	0.94
B415753	11	0.24	4.35	0.7	220	0.87	0.12	6.15	0.37	45.6	96.9	1170	4.67	375	18.8	14.5	0.12	1.4	0.101	0.17	19.0	8.0	3.08
B415754	6	0.12	7.62	< 0.2	150	0.62	0.02	3.47	0.19	19.6	55.1	135	0.34	199	11.7	23.0	0.13	0.9	0.086	0.22	9.6	5.7	2.34
B415755	< 5	0.08	8.02	0.3	220	0.59	0.02	3.02	0.16	38.4	32.8	87	0.35	65.8	8.52	21.7	0.20	1.8	0.065	0.34	18.5	14.8	1.80
B415756	8	0.19	4.76	< 0.2	550	0.92	0.14	7.94	0.28	53.8	71.2	1100	12.3	328	17.1	13.6	0.08	0.7	0.102	0.64	23.0	20.6	3.94
B415757	13	0.46	7.91	< 0.2	140	0.42	0.05	5.04	0.12	14.2	80.1	159	1.65	284	13.0	25.5	0.23	1.1	0.146	0.55	5.1	23.0	2.96
B415758	8	0.09	7.46	1.3	520	0.62	0.07	2.04	0.09	49.2	13.4	68	1.47	40.1	3.41	15.6	0.06	2.4	0.022	0.99	24.2	12.1	1.10
B415759	6	0.31	7.28	3.7	110	0.75	0.14	4.14	0.03	36.2	23.2	24	1.24	64.1	5.45	18.8	< 0.05	2.8	0.031	0.50	19.1	22.7	1.43
B415760	8	0.21	7.31	3.2	60	0.89	0.18	2.40	0.04	32.3	28.6	30	1.65	69.5	5.43	18.6	< 0.05	3.0	0.047	1.72	16.2	18.3	1.08
B415761	13	0.32	6.22	1.5	10	0.18	0.22	3.43	0.20	16.9	44.2	54	0.96	87.7	15.0	16.8	0.09	2.0	0.054	0.15	8.9	67.1	2.37
B415762	< 5	0.02	0.24	0.8	< 10	0.08	0.04	0.14	< 0.02	1.07	1.3	38	0.06	10.4	0.69	0.99	< 0.05	< 0.1	0.006	< 0.01	0.6	0.9	0.11
B415763	< 5	0.02	8.72	2.9	100	0.82	0.15	1.97	< 0.02	27.6	9.2	13	0.09	2.7	4.11	17.9	0.33	2.5	0.027	0.08	13.3	7.8	1.34
B415764	< 5	0.04	8.93	0.3	110	1.05	0.41	2.33	< 0.02	26.3	10.3	26	0.10	7.9	4.10	19.3	0.29	2.9	0.029	0.10	13.2	9.2	1.50
B415765	< 5	0.03	3.46	0.6	110	0.32	0.14	0.33	< 0.02	13.0	4.9	31	0.16	4.9	1.42	5.85	< 0.05	0.8	0.006	0.50	6.3	1.6	0.35
B415766	< 5	0.04	8.38	2.0	50	0.77	1.61	6.66	0.05	51.8	64.1	45	0.49	4.5	8.90	36.7	0.18	1.2	0.094	0.12	26.6	15.0	1.94
B415767	< 5	0.01	0.47	3.5	< 10	0.08	0.06	0.43	< 0.02	4.48	3.0	45	0.18	1.2	0.80	1.87	< 0.05	< 0.1	< 0.005	0.07	1.7	6.3	0.11
B415768	6	0.01	5.86	3.5	10	0.51	0.53	5.33	< 0.02	18.8	14.8	34	0.43	1.4	3.62	21.7	0.05	1.2	0.037	0.10	8.8	8.0	0.17
B415769	< 5	0.03	4.61	1.8	20	0.36	0.79	2.87	< 0.02	14.0	18.0	36	0.44	4.0	3.18	13.8	< 0.05	1.2	0.030	0.11	6.9	8.6	0.45
B415770	< 5	0.05	6.83	1.5	210	0.34	0.43	3.25	< 0.02	29.5	30.6	50	0.33	2.4	4.19	17.0	< 0.05	1.5	0.042	1.49	15.7	7.3	0.65
B415771	< 5	0.03	4.58	1.4	< 10	0.40	0.22	5.56	< 0.02	18.5	10.7	81	0.48	2.2	3.13	18.0	< 0.05	0.5	0.044	0.09	10.6	6.6	0.08
B415772	< 5	0.02	4.18	0.9	< 10	0.32	0.07	4.80	0.03	8.16	1.7	43	0.90	1.3	2.79	17.5	< 0.05	0.5	0.040	0.18	5.2	7.0	0.10
B415773	< 5	1.04	0.37	0.6	< 10	< 0.05	0.25	0.28	0.12	1.02	0.8	53	0.40	4000	1.13	1.62	< 0.05	< 0.1	< 0.005	0.06	0.5	1.1	0.01
B415774	< 5	0.25	0.06	0.5	< 10	< 0.05	0.10	0.04	< 0.02	0.11	0.4	52	0.17	1100	0.84	0.36	< 0.05	< 0.1	< 0.005	0.01	< 0.5	1.0	< 0.01
B415775	< 5	0.02	1.80	1.0	< 10	0.17	0.05	1.90	0.02	2.37	4.1	38	0.77	10.5	1.65	6.24	< 0.05	0.2	0.011	0.12	1.6	4.7	0.07
B415776	< 5	0.22	0.66	4.5	< 10	0.08	0.46	0.47	0.03	1.72	1.5	46	0.63	349	1.38	2.98	< 0.05	0.2	0.008	0.12	0.9	1.2	0.02
B415777	< 5	4.15	0.29	1.0	< 10	0.06	0.13	0.16	< 0.02	0.29	0.5	32	0.62	407	1.26	1.54	< 0.05	< 0.1	< 0.005	0.06	< 0.5	2.1	0.01
B415778	< 5	5.02	0.18	0.9	< 10	0.08	0.15	0.08	< 0.02	0.23	0.6	55	0.55	594	1.18	1.13	< 0.05	< 0.1	< 0.005	0.05	< 0.5	1.9	< 0.01
B415779	5	1.05	0.44	0.6	< 10	0.06	0.15	0.33	< 0.02	0.97	0.5	46	0.66	707	1.41	2.06	< 0.05	< 0.1	0.006	0.06	0.5	1.7	0.02
B415780	< 5	0.49	0.25	1.8	< 10	< 0.05	0.18	0.19	0.07	0.50	1.0	47	0.33	4840	1.33	1.19	< 0.05	< 0.1	0.007	0.04	< 0.5	1.6	0.02
B415781	< 5	0.37	0.95	0.4	< 10	0.08	0.25	0.91	0.18	1.87	0.8	48	0.71	5680	1.60	4.10	< 0.05	< 0.1	0.009	0.11	1.3	1.8	0.03
B415782	< 5	0.07	8.02	0.3	410	0.55	0.29	4.00	0.06	14.9	33.9	166	5.48	86.9	8.50	16.4	0.26	1.0	0.056	1.07	5.9	25.4	2.09
B415783	22	0.15	6.88	0.5	140	0.54	0.55	5.99	0.17	13.9	22.2	92	0.77	99.2	8.93	20.5	0.12	0.4	0.151	0.24	5.2	8.1	2.31
B415784	219	0.13	8.69	0.9	30	0.39	26.1	9.80	0.21	4.40	25.4	59	0.25	55.8	10.1	23.6	0.74	0.8	0.093	0.30	1.8	5.4	1.57
B415785	19	0.11	5.96	0.5	90	0.39	0.22	2.17	0.08	6.68	17.7	104	2.22	47.8	9.38	12.9	0.47	1.2	0.056	0.22	3.0	14.3	1.48
B415786	10	0.28	7.50	< 0.2	200	0.52	0.44	3.83	0.27	7.62	10.7	78	1.26	47.9	8.03	20.5	0.07	1.4	0.141	0.33	2.7	6.1	2.36
B415787	< 5	0.25	6.45	26.5	30	0.67	0.38	1.75	0.06	21.8	83.1	33	1.91	87.3	9.07	16.2	0.05	2.8	0.032	0.81	10.6	5.2	0.28
B415788	< 5	0.27	6.38	9.9	70	0.66	0.19	1.06	0.03	26.6	30.1	24	0.31	66.0	7.85	12.2	< 0.05	2.0	0.032	0.26	13.0	2.3	0.46
B415789	< 5	0.26	6.52	5.9	90	0.16	0.28	5.47	0.28	14.0	44.0	28	0.11	114	7.46	23.8	0.10	0.9	0.817	0.42	8.3	1.2	0.18
B415790	< 5	0.14	10.4	2.0	60	0.23	0.69	9.69	0.18	17.4	4.8	17	0.11	57.1	5.14	38.4	0.10	0.6	0.792	0.39	6.7	1.2	0.13
B415791	< 5	0.01	0.19	2.9	10	< 0.05	< 0.01	0.05	< 0.02	0.65	1.8	39	0.09	5.5	0.79	0.52	0.06	< 0.1	< 0.005	0.03	< 0.5	0.8	0.04
B415792	< 5	0.06	7.82	1.4	220	0.57	0.15	3.73	0.13	21.3	31.5	66	1.32	77.7	7.28	19.3	0.23	1.5	0.044	0.66	10.1	8.3	2.70
B415830	< 5	0.08	6.70	0.5	430	0.60	0.06	3.63	0.10	28.6	43.2	390	1.34	62.4	8.25	14.5	< 0.05	1.6	0.052	0.80	13.2	19.9	3.90
B415831	9	0.10	8.41	0.5	270	0.64	0.04	3.12	0.10	21.5	23.7	122	1.17	87.0	9.81	20.3	0.18	1.0	0.056	0.56	11.1	17.5	2.09
B415832	33	1.02	2.29	6.2	30	0.17	0.14	2.09	0.08	3.79	12.8	31	0.32	776	12.2	11.6	0.06	0.5	0.030	0.08	1.9	3.7	1.01
B415833	6	0.13	3.00	0.6	50	0.18	0.05	4.68	0.13	3.99	17.4	48	0.37	127	7.31	8.51	< 0.05	0.3	0.035	0.06	2.1	6.2	1.95
B415834	< 5	0.02	0.82	1.3	10	< 0.05	0.07	1.41	0.03	0.85	2.7	35	0.64	26.3	1.20	1.69	< 0.05	< 0.1	0.007	0.02	0.5	0.9	0.29
B415835	< 5	0.02	0.38	0.4	< 10	0.11	0.05	0.33	< 0.02	3.90	1.3	58	0.06	6.6	0.90	1.66	< 0.05	< 0.1	< 0.005	< 0.01	2.4	1.6	0.16
B415836	< 5	< 0.01	0.38	0.8	< 10	0.05	0.02	0.11	< 0.02	0.53	1.0	54	0.09	2.2	0.84	1.32	< 0.05	< 0.1	< 0.005	0.05	0.6	0.8	0.14
B415837	< 5	< 0.01	0.31	0.4	< 10	< 0.05	0.01	0.08	< 0.02	0.26	0.8	39	0.07	1.7	0.76	1.03	< 0.05	< 0.1	< 0.005	0.03	< 0.5	0.6	0.11
B415838	< 5	0.02	2.04	0.6	30	0.11	0.38	2.21	< 0.02	3.94	0.7	50	0.11	3.3	2.79	10.1	< 0.05	0.2	0.010	0.16	2.5	0.3	0.05

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
Lower Limit	5	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01
Method Code	FA-AA	TD-MS	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP
B415839	< 5	< 0.01	0.10	0.9	< 10	< 0.05	< 0.01	0.03	< 0.02	0.18	0.3	48	0.06	1.6	0.60	0.42	< 0.05	< 0.1	< 0.005	0.02	< 0.5	0.3	0.04
B415840	< 5	0.04	5.51	3.0	20	0.27	0.47	3.84	0.03	16.2	1.6	25	< 0.05	3.8	4.14	16.8	< 0.05	1.9	0.016	0.06	8.7	0.3	0.03
B415841	< 5	0.04	5.33	4.0	30	0.30	0.31	2.68	< 0.02	16.3	2.2	34	< 0.05	3.9	2.76	13.0	< 0.05	1.8	0.016	0.09	9.2	0.2	0.04
B415842	< 5	0.01	1.58	0.4	< 10	0.18	0.05	0.61	< 0.02	7.26	3.0	43	0.27	1.3	0.95	3.96	< 0.05	0.1	0.006	0.04	3.9	3.9	0.03
B415843	< 5	< 0.01	0.98	2.4	30	0.12	0.09	0.20	< 0.02	6.01	2.1	40	0.15	17.7	1.03	3.15	< 0.05	< 0.1	< 0.005	0.08	3.3	1.7	0.17
B415844	< 5	0.01	0.58	0.8	30	0.07	0.16	0.31	< 0.02	1.72	1.1	76	0.11	1.5	1.24	3.23	< 0.05	< 0.1	0.007	0.11	0.9	1.2	0.23
B415845	< 5	0.04	1.32	1.9	< 10	0.09	0.05	1.58	0.03	4.40	0.3	43	0.20	644	1.32	5.15	< 0.05	0.2	0.009	0.03	2.5	1.9	0.01
B415846	14	0.01	1.49	14.8	40	0.20	0.03	1.04	< 0.02	2.27	6.9	66	0.23	2.7	2.22	3.72	< 0.05	0.5	0.010	0.14	0.9	1.9	0.68
B415847	< 5	0.03	7.44	3.1	30	2.16	0.89	4.42	0.03	28.3	32.7	23	0.08	14.4	6.84	17.3	0.23	2.1	0.064	0.10	13.1	1.6	2.27
B415848	< 5	0.03	2.29	3.5	20	0.22	0.02	0.45	< 0.02	7.61	5.3	45	0.25	19.1	1.79	5.35	< 0.05	< 0.1	0.007	0.04	3.3	2.7	0.37
B415849	< 5	0.02	7.17	< 0.2	180	0.81	0.06	1.58	< 0.02	28.4	7.9	19	0.52	9.9	2.34	18.2	0.11	3.8	0.026	0.23	13.2	5.4	0.71
B415851	< 5	0.01	5.25	0.7	20	0.58	0.11	2.06	0.03	35.3	3.7	24	0.10	1.9	1.67	12.0	< 0.05	0.2	0.013	0.03	16.4	0.8	0.09
B415852	< 5	0.39	6.28	1.6	70	0.84	0.30	5.04	0.11	20.7	12.3	9	0.22	110	10.5	16.4	0.16	0.3	0.116	0.41	8.5	4.4	1.89
B415853	< 5	0.06	0.53	0.8	< 10	0.05	0.04	0.37	< 0.02	3.84	8.0	45	0.09	32.1	1.02	1.75	< 0.05	< 0.1	0.008	0.02	1.8	0.4	0.03
B415855	< 5	0.03	7.70	1.1	30	0.97	0.25	3.42	0.05	61.1	23.3	18	0.39	1.3	2.25	21.1	< 0.05	2.5	0.033	0.16	31.6	3.6	0.04
B415856	< 5	0.05	9.66	1.7	60	0.35	0.15	0.65	< 0.02	8.24	2.6	11	< 0.05	17.4	0.63	24.6	< 0.05	4.2	< 0.005	0.05	3.3	1.2	0.02
B415857	< 5	0.03	6.29	1.2	40	0.51	0.51	3.48	< 0.02	31.7	7.7	24	0.10	1.4	2.42	19.1	< 0.05	1.4	0.018	0.18	16.6	3.6	0.08
B415858	< 5	0.03	2.70	1.6	10	0.30	0.38	1.69	< 0.02	8.09	9.3	49	0.10	1.8	3.21	9.89	< 0.05	0.3	0.023	0.06	4.2	4.9	0.95
B415859	< 5	0.07	7.35	0.4	50	1.39	0.51	3.79	0.04	22.5	44.1	81	0.15	599	9.57	17.8	0.18	1.2	0.073	0.09	9.8	13.2	3.69
B415860	< 5	0.02	6.85	0.4	< 10	0.87	0.37	7.32	0.03	18.3	10.7	65	0.13	5.7	5.77	28.5	0.10	1.0	0.106	0.02	8.7	12.0	0.94
B415861	< 5	< 0.01	0.05	0.4	< 10	< 0.05	< 0.01	0.06	< 0.02	0.16	0.4	44	0.11	1.8	0.36	0.23	< 0.05	< 0.1	< 0.005	< 0.01	< 0.5	2.7	< 0.01
B415862	< 5	0.03	2.57	6.6	160	0.22	0.03	1.03	< 0.02	11.7	1.6	31	0.18	69.0	1.23	7.48	< 0.05	0.3	0.019	0.75	6.2	3.9	0.18
B415797	< 5	0.06	7.33	3.2	790	0.96	0.04	1.78	< 0.02	22.3	4.2	18	0.33	21.7	2.73	10.1	0.09	1.8	0.028	1.56	11.5	2.4	0.52
B415798	771	0.19	6.54	4.2	210	0.43	0.07	5.98	0.13	11.4	47.5	100	0.20	158	9.29	15.9	0.15	0.6	0.072	0.32	4.5	10.3	3.72

Results

Activation Laboratories Ltd.

Report: A21-21363

Analyte Symbol	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Lower Limit	5	0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1	0.1
Method Code	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS
B415751	2040	0.15	1.24	0.1	19.8	530	1.6	10.9	< 0.002	0.13	< 0.05	47.1	< 1	< 0.2	167	< 0.05	< 0.05	0.22	0.234	0.06	0.3	200	< 0.1
B415752	730	2.48	0.68	0.9	37.5	380	2.4	12.8	0.004	0.21	< 0.05	16.4	< 1	0.4	206	< 0.05	0.05	1.10	0.292	0.04	0.3	107	0.3
B415753	6400	0.58	0.28	0.5	786	750	2.5	9.2	0.002	1.80	< 0.05	33.9	< 1	0.4	370	< 0.05	< 0.05	1.34	0.433	0.06	0.3	168	< 0.1
B415754	2780	0.34	1.84	0.1	78.9	450	4.2	4.9	< 0.002	0.22	< 0.05	43.6	< 1	< 0.2	299	< 0.05	< 0.05	0.53	0.260	0.03	0.2	199	< 0.1
B415755	3050	0.23	2.31	0.5	48.2	440	5.6	7.8	< 0.002	0.06	< 0.05	29.8	< 1	< 0.2	352	< 0.05	< 0.05	2.12	0.258	0.04	0.4	142	< 0.1
B415756	5990	0.69	0.58	0.2	333	1040	5.8	32.1	0.007	0.41	< 0.05	35.2	< 1	< 0.2	520	< 0.05	< 0.05	2.59	0.273	0.17	0.4	126	< 0.1
B415757	2190	0.50	1.57	1.8	116	820	2.6	22.0	0.013	0.78	< 0.05	50.9	2	0.5	150	0.07	< 0.05	0.23	0.824	0.14	< 0.1	395	0.2
B415758	543	1.66	2.90	3.4	25.0	300	7.9	30.4	< 0.002	0.03	< 0.05	12.4	< 1	0.6	372	0.22	< 0.05	5.27	0.291	0.16	0.7	82	0.2
B415759	724	2.95	0.45	4.2	19.7	320	4.4	18.4	< 0.002	2.54	0.08	5.4	< 1	0.8	211	0.37	< 0.05	3.88	0.270	0.14	0.6	76	0.5
B415760	497	3.10	0.63	6.1	46.6	330	4.0	52.4	< 0.002	2.43	0.08	5.3	< 1	1.0	153	0.61	0.08	2.84	0.249	0.35	0.6	66	0.7
B415761	5040	4.12	0.18	2.4	66.6	120	2.8	8.1	< 0.002	3.96	0.06	33.9	< 1	0.6	98.2	0.23	0.33	1.47	0.198	0.13	0.4	101	0.3
B415762	112	3.46	0.09	0.2	3.0	30	< 0.5	0.3	< 0.002	0.01	< 0.05	0.6	< 1	< 0.2	11.1	< 0.05	< 0.05	0.04	0.019	< 0.02	< 0.1	7	< 0.1
B415763	527	0.67	5.11	2.9	18.8	480	1.5	1.9	< 0.002	0.02	< 0.05	8.9	< 1	0.5	256	0.22	< 0.05	2.02	0.164	< 0.02	0.4	38	0.3
B415764	570	1.17	5.26	3.1	29.3	490	1.8	2.6	< 0.002	0.02	< 0.05	11.1	< 1	0.9	348	0.26	< 0.05	2.13	0.284	< 0.02	0.4	63	0.5
B415765	174	2.09	2.02	1.8	3.1	80	3.3	13.4	< 0.002	0.07	< 0.05	1.8	< 1	0.5	61.6	0.10	< 0.05	1.37	0.075	0.05	0.5	11	0.2
B415766	749	0.88	1.57	0.9	56.4	570	3.7	3.8	< 0.002	0.64	< 0.05	19.5	< 1	1.5	1110	< 0.05	< 0.05	1.67	0.370	0.04	1.1	181	< 0.1
B415767	92	2.98	0.19	0.2	2.8	110	0.8	1.5	< 0.002	0.02	< 0.05	1.1	< 1	< 0.2	30.9	< 0.05	< 0.05	3.73	0.023	< 0.02	1.0	16	0.6
B415768	206	2.67	1.24	0.6	7.7	320	1.8	3.8	< 0.002	0.18	< 0.05	13.2	< 1	0.6	1170	< 0.05	< 0.05	1.68	0.333	< 0.02	1.0	118	< 0.1
B415769	235	3.34	1.53	2.4	17.3	240	1.5	4.2	< 0.002	0.20	< 0.05	8.9	< 1	0.6	563	0.12	0.11	1.38	0.238	0.02	0.6	80	0.5
B415770	294	1.44	2.10	4.2	22.2	300	1.4	42.9	< 0.002	0.55	< 0.05	6.6	< 1	1.0	568	0.31	< 0.05	2.35	0.183	0.14	0.8	44	0.3
B415771	173	3.61	0.04	1.3	3.2	350	1.6	3.9	0.003	0.04	< 0.05	13.7	< 1	0.6	814	< 0.05	< 0.05	1.62	0.346	< 0.02	0.7	129	0.1
B415772	159	2.06	0.01	1.1	1.1	150	1.5	7.4	< 0.002	< 0.01	< 0.05	8.3	< 1	0.5	798	0.05	< 0.05	0.38	0.183	0.03	0.5	110	0.2
B415773	62	3.15	0.02	0.2	5.9	40	14.9	3.3	< 0.002	0.44	< 0.05	1.3	1	< 0.2	44.6	< 0.05	< 0.05	0.15	0.030	< 0.02	0.1	17	0.2
B415774	51	3.69	0.02	0.1	1.8	10	2.6	0.9	< 0.002	0.10	< 0.05	0.3	< 1	< 0.2	6.2	< 0.05	< 0.05	0.02	< 0.005	< 0.02	< 0.1	4	< 0.1
B415775	106	2.93	0.02	0.4	3.5	50	0.8	6.4	< 0.002	0.03	< 0.05	1.3	< 1	< 0.2	319	< 0.05	< 0.05	0.17	0.036	0.02	0.1	25	0.1
B415776	69	3.08	0.02	0.5	3.9	60	1.3	5.9	< 0.002	0.03	< 0.05	3.4	< 1	< 0.2	77.5	< 0.05	0.08	0.23	0.089	0.02	0.1	35	0.2
B415777	61	2.96	0.02	0.3	5.7	30	3.0	3.7	< 0.002	0.04	< 0.05	1.0	< 1	< 0.2	23.4	< 0.05	< 0.05	0.06	0.033	0.02	0.3	14	0.1
B415778	78	4.40	0.02	0.3	4.3	20	4.1	3.1	< 0.002	0.05	< 0.05	0.9	< 1	< 0.2	16.3	< 0.05	< 0.05	0.05	0.026	0.02	0.3	10	0.1
B415779	69	3.01	0.05	0.3	6.2	40	2.5	3.6	< 0.002	0.07	< 0.05	1.7	< 1	< 0.2	50.6	< 0.05	< 0.05	0.07	0.039	< 0.02	0.1	17	0.1
B415780	83	3.37	0.03	0.2	5.9	30	5.9	2.2	< 0.002	0.51	< 0.05	0.6	1	< 0.2	25.5	< 0.05	< 0.05	0.05	0.010	< 0.02	0.1	9	< 0.1
B415781	73	2.87	0.02	0.1	7.0	30	3.0	5.9	< 0.002	0.58	< 0.05	0.8	2	< 0.2	132	< 0.05	< 0.05	0.03	0.012	0.03	0.2	24	0.1
B415782	2200	0.41	1.93	0.4	65.4	400	4.1	56.3	< 0.002	0.09	< 0.05	35.0	< 1	0.2	206	< 0.05	< 0.05	0.90	0.262	0.29	0.3	136	< 0.1
B415783	1330	0.20	1.86	0.3	27.7	690	3.9	11.1	0.002	0.16	< 0.05	39.3	< 1	0.3	146	< 0.05	< 0.05	0.52	0.224	0.10	0.2	137	< 0.1
B415784	1670	157	0.31	1.1	50.0	380	5.2	3.1	0.033	0.06	0.08	18.7	< 1	0.6	116	0.06	1.65	0.25	0.285	0.04	< 0.1	259	1.3
B415785	2570	2.64	0.74	1.2	31.8	300	1.6	13.0	0.002	0.06	< 0.05	17.5	< 1	0.3	19.0	< 0.05	0.07	1.29	0.371	0.07	0.3	146	0.2
B415786	1580	0.40	3.56	0.2	7.9	610	3.4	6.6	< 0.002	0.25	< 0.05	35.1	< 1	< 0.2	189	< 0.05	< 0.05	0.30	0.380	0.09	0.2	254	< 0.1
B415787	225	1.94	2.65	6.1	8.3	490	24.5	27.6	< 0.002	7.77	0.08	6.9	< 1	1.9	151	0.42	0.14	1.74	0.521	0.43	0.5	75	0.6
B415788	235	2.06	3.86	4.5	19.2	580	6.3	6.3	< 0.002	7.61	0.06	8.4	< 1	1.2	66.1	0.33	0.12	2.07	0.386	0.04	0.5	75	0.6
B415789	480	44.6	1.06	1.7	22.8	500	6.5	9.4	0.014	5.67	0.14	7.3	2	6.0	259	0.17	0.15	1.58	0.117	0.06	0.5	100	0.4
B415790	1110	11.4	0.82	0.9	5.9	940	13.0	8.5	0.004	0.94	0.36	8.0	< 1	6.1	403	0.07	0.09	0.60	0.108	0.05	0.4	133	0.4
B415791	77	2.60	0.06	0.3	2.1	20	< 0.5	1.0	< 0.002	0.05	< 0.05	0.3	< 1	< 0.2	4.0	< 0.05	< 0.05	0.06	0.010	< 0.02	< 0.1	3	< 0.1
B415792	960	6.41	2.18	1.4	45.8	520	2.8	18.6	0.004	0.68	< 0.05	25.7	< 1	0.9	275	< 0.05	0.05	1.73	0.483	0.07	0.3	157	0.1
B415830	2010	1.60	1.14	2.7	208	900	4.9	27.6	< 0.002	0.25	< 0.05	27.4	< 1	0.6	225	0.16	0.05	2.46	0.471	0.14	0.5	203	1.1
B415831	2490	0.43	2.54	0.6	28.9	830	5.8	22.5	< 0.002	0.22	< 0.05	27.8	< 1	< 0.2	455	< 0.05	< 0.05	1.31	0.366	0.12	0.4	198	< 0.1
B415832	898	3.92	0.37	1.2	11.8	80	4.9	2.8	0.005	1.76	0.06	7.5	2	0.4	87.6	0.10	0.36	1.23	0.130	0.21	0.2	392	0.7
B415833	1660	3.15	0.21	0.7	17.8	230	1.4	3.4	< 0.002	0.32	< 0.05	15.4	< 1	0.3	162	0.06	0.11	0.32	0.134	0.03	0.1	106	0.4
B415834	333	2.34	0.07	0.3	7.6	40	0.9	2.7	< 0.002	< 0.01	0.11	2.7	< 1	< 0.2	22.1	< 0.05	< 0.05	0.52	0.027	< 0.02	< 0.1	14	0.2
B415835	131	3.85	0.12	0.4	4.3	120	0.8	0.4	< 0.002	< 0.01	< 0.05	0.8	< 1	< 0.2	35.9	< 0.05	< 0.05	0.16	0.019	< 0.02	< 0.1	8	0.1
B415836	94	3.14	0.13	0.3	4.1	110	< 0.5	1.5	< 0.002	0.01	< 0.05	0.2	< 1	< 0.2	14.5	< 0.05	< 0.05	0.03	0.007	< 0.02	< 0.1	4	< 0.1
B415837	86	3.29	0.12	0.2	3.3	20	< 0.5	1.0	< 0.002	0.01	< 0.05	0.2	< 1	< 0.2	12.0	< 0.05	< 0.05	< 0.01	< 0.005	< 0.02	< 0.1	3	< 0.1
B415838	152	2.70	0.21	0.6	2.2	110	2.1	4.2	< 0.002</														

Results

Activation Laboratories Ltd.

Report: A21-21363

Analyte Symbol	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Lower Limit	5	0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1	0.1
Method Code	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS
B415839	75	3.23	0.03	0.2	1.9	< 10	0.5	0.8	< 0.002	< 0.01	< 0.05	0.2	< 1	< 0.2	5.4	< 0.05	< 0.05	< 0.01	< 0.005	< 0.02	< 0.1	2	< 0.1
B415840	211	2.14	2.02	3.1	3.3	100	2.5	1.2	< 0.002	0.65	< 0.05	2.4	< 1	0.9	537	0.27	< 0.05	2.66	0.094	< 0.02	0.8	26	0.2
B415841	170	2.97	2.65	3.2	2.8	120	2.4	1.9	< 0.002	0.58	0.06	2.4	< 1	0.8	416	0.29	< 0.05	2.63	0.095	< 0.02	0.6	20	0.2
B415842	94	3.08	0.87	0.5	2.2	80	1.2	2.6	< 0.002	0.02	< 0.05	0.9	< 1	< 0.2	150	< 0.05	< 0.05	0.74	0.041	0.03	0.3	10	0.1
B415843	117	3.03	0.48	0.4	3.8	70	0.7	2.8	< 0.002	0.01	< 0.05	0.6	< 1	< 0.2	38.8	< 0.05	< 0.05	0.59	0.026	0.02	0.2	9	0.1
B415844	147	3.15	0.07	0.4	5.7	70	0.7	3.2	< 0.002	< 0.01	< 0.05	1.5	< 1	< 0.2	62.0	< 0.05	< 0.05	0.12	0.026	< 0.02	0.2	13	< 0.1
B415845	98	3.28	0.07	0.6	2.4	50	0.9	1.7	< 0.002	0.06	< 0.05	2.5	< 1	0.2	250	< 0.05	< 0.05	0.22	0.054	< 0.02	0.2	27	< 0.1
B415846	433	2.73	0.47	0.8	8.1	20	1.0	5.3	< 0.002	< 0.01	< 0.05	6.5	< 1	0.2	28.4	< 0.05	< 0.05	0.88	0.128	0.02	0.2	51	< 0.1
B415847	1220	0.68	4.71	0.9	45.1	570	1.8	1.0	< 0.002	1.06	< 0.05	19.9	< 1	1.5	216	< 0.05	< 0.05	1.91	0.347	< 0.02	0.4	85	< 0.1
B415848	242	3.59	1.18	1.1	8.8	150	1.4	2.9	< 0.002	0.04	< 0.05	2.4	< 1	0.3	47.9	< 0.05	< 0.05	1.05	0.168	< 0.02	0.3	31	< 0.1
B415849	428	0.38	4.42	0.7	19.9	420	2.9	6.7	< 0.002	< 0.01	< 0.05	8.3	< 1	0.3	146	0.06	< 0.05	2.65	0.109	0.03	0.6	25	< 0.1
B415851	145	1.86	2.95	1.2	6.0	360	3.7	1.2	< 0.002	0.07	< 0.05	2.8	< 1	0.4	616	< 0.05	< 0.05	3.51	0.166	< 0.02	1.0	30	< 0.1
B415852	1320	0.70	2.53	0.3	2.1	710	3.5	5.9	0.007	0.63	< 0.05	34.3	< 1	0.8	195	< 0.05	< 0.05	0.63	0.315	0.07	0.1	75	< 0.1
B415853	69	4.31	0.29	2.2	6.0	790	1.0	1.3	< 0.002	0.26	< 0.05	0.6	< 1	0.3	29.2	0.18	< 0.05	0.16	0.055	< 0.02	< 0.1	11	0.1
B415855	169	1.35	4.07	2.7	7.8	570	5.7	9.0	< 0.002	0.15	< 0.05	4.1	< 1	0.6	838	0.13	< 0.05	5.30	0.207	0.08	1.7	45	0.4
B415856	66	0.14	8.20	< 0.1	2.3	410	1.2	0.5	< 0.002	0.03	< 0.05	6.7	< 1	< 0.2	40.5	< 0.05	< 0.05	1.24	0.229	< 0.02	0.4	33	< 0.1
B415857	189	2.22	2.84	1.8	4.3	280	4.0	4.9	< 0.002	0.04	< 0.05	2.6	< 1	0.5	882	0.11	< 0.05	2.78	0.143	0.02	1.1	45	0.1
B415858	358	2.84	0.33	1.0	18.8	70	1.6	1.9	0.002	0.18	< 0.05	8.2	< 1	0.3	259	0.07	0.07	0.28	0.152	< 0.02	0.2	92	0.2
B415859	1300	0.34	2.93	0.4	61.7	500	2.6	1.6	< 0.002	0.31	< 0.05	40.5	< 1	0.6	438	< 0.05	< 0.05	1.54	0.343	< 0.02	0.5	180	< 0.1
B415860	499	0.30	0.27	< 0.1	29.8	350	2.2	1.1	< 0.002	0.15	< 0.05	32.3	< 1	0.2	1570	< 0.05	< 0.05	1.02	0.292	< 0.02	0.7	196	< 0.1
B415861	49	2.80	0.03	0.1	0.8	< 10	< 0.5	0.5	< 0.002	< 0.01	< 0.05	0.4	< 1	< 0.2	9.4	< 0.05	< 0.05	0.10	< 0.005	< 0.02	< 0.1	2	< 0.1
B415862	138	2.09	0.87	1.8	4.1	120	1.3	21.5	< 0.002	< 0.01	< 0.05	2.6	< 1	0.5	129	0.16	< 0.05	1.23	0.081	0.09	0.4	27	0.3
B415797	716	3.77	3.16	3.9	11.3	400	3.1	31.2	< 0.002	0.05	0.20	6.2	< 1	2.0	186	0.22	< 0.05	2.64	0.197	0.14	1.1	34	0.3
B415798	1450	0.16	2.33	< 0.1	79.8	430	4.1	6.1	0.002	0.17	< 0.05	43.4	< 1	< 0.2	123	< 0.05	< 0.05	0.46	0.162	0.03	0.1	141	< 0.1

Analyte Symbol	Y	Zn	Zr	Pd	Pt
Unit Symbol	ppm	ppm	ppm	ppb	ppb
Lower Limit	0.1	2	0.5	5	5
Method Code	TD-MS	TD-ICP	TD-MS	FA-ICP	FA-ICP
B415751	25.4	95	15.1	< 5	< 5
B415752	10.1	74	29.4	< 5	< 5
B415753	17.4	158	53.5	< 5	< 5
B415754	21.0	159	34.5	< 5	< 5
B415755	18.5	125	73.5	< 5	< 5
B415756	17.6	134	26.3	< 5	< 5
B415757	28.8	126	38.2	< 5	< 5
B415758	8.3	75	95.0		
B415759	8.2	45	109		
B415760	7.5	33	116		
B415761	12.4	105	79.0		
B415762	0.5	7	1.2		
B415763	11.6	33	100		
B415764	12.6	35	120		
B415765	4.6	11	37.7		
B415766	29.8	37	39.8		
B415767	4.6	5	0.9		
B415768	10.8	6	47.8		
B415769	7.7	9	51.0		
B415770	9.8	14	58.0		
B415771	11.6	4	32.4		
B415772	7.3	5	19.4		
B415773	0.9	37	3.2		
B415774	< 0.1	5	< 0.5		
B415775	1.5	4	6.7		
B415776	1.6	7	8.6		
B415777	0.3	5	3.3		
B415778	0.3	6	2.6		
B415779	0.8	7	2.9		
B415780	0.3	30	1.8		
B415781	1.0	35	1.5		
B415782	19.6	84	38.6		
B415783	25.9	196	7.4		
B415784	13.8	99	27.7		
B415785	9.2	82	48.9		
B415786	23.6	203	54.8		
B415787	7.5	27	115		
B415788	9.3	19	83.0		
B415789	9.1	74	31.7		
B415790	14.6	28	18.6		
B415791	0.2	5	1.0		
B415792	12.6	107	53.4		
B415830	16.1	113	57.5	< 5	< 5
B415831	14.3	125	38.8	< 5	< 5
B415832	4.4	38	20.0		
B415833	9.7	91	9.5		
B415834	0.9	30	4.1		
B415835	1.3	7	2.4		
B415836	0.4	5	< 0.5		
B415837	0.2	5	< 0.5		
B415838	1.6	2	5.7		

Analyte Symbol	Y	Zn	Zr	Pd	Pt
Unit Symbol	ppm	ppm	ppm	ppb	ppb
Lower Limit	0.1	2	0.5	5	5
Method Code	TD-MS	TD-ICP	TD-MS	FA-ICP	FA-ICP
B415839	< 0.1	3	< 0.5		
B415840	4.6	3	65.0		
B415841	4.1	3	62.5		
B415842	0.8	3	3.6		
B415843	0.5	6	4.2		
B415844	0.6	9	3.1		
B415845	2.5	5	7.5		
B415846	3.4	23	16.1		
B415847	19.0	55	74.5		
B415848	5.8	16	4.5		
B415849	12.3	27	153		
B415851	3.9	5	21.1		
B415852	31.2	102	4.6		
B415853	5.0	9	2.6		
B415855	6.1	2	108		
B415856	9.3	3	171		
B415857	2.8	3	59.2		
B415858	4.3	19	13.7		
B415859	25.5	62	45.5		
B415860	23.6	17	38.4		
B415861	0.2	3	1.2		
B415862	5.6	8	11.0		
B415797	14.1	39	61.4		
B415798	24.0	88	18.4		

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	
Lower Limit	5	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	
Method Code	FA-AA	TD-MS	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	
Oreas 72a (4 Acid) Meas				6.3							157	160		333	9.57									
Oreas 72a (4 Acid) Cert				14.7							157	228		316	9.63									
OREAS 101b (4 Acid) Meas										> 500	41.2			397	10.6					2.43	672		1.21	
OREAS 101b (4 Acid) Cert										1325	45			412	10.7					2.36	754		1.23	
OREAS 98 (4 Acid) Meas		44.2					93.4					120		> 10000										
OREAS 98 (4 Acid) Cert		45.1					97.2					121		14800 0.0										
OREAS 13b (4-Acid) Meas		0.89		51.9							78.7	9110		2430										
OREAS 13b (4-Acid) Cert		0.86		57							75	8650.0 00		2327.0 000										
PK2 Meas																								
PK2 Cert																								
OREAS 904 (4 Acid) Meas		0.60	6.72	93.7	210	8.42	4.01	0.05		83.4	87.2	55	3.55	6440	7.03	16.6	0.14	2.6	0.239	3.53	41.1	16.0	0.61	
OREAS 904 (4 Acid) Cert		0.551	6.30	98.0	194	7.86	4.05	0.0460		86.0	83.0	54.0	3.79	6120	6.68	16.7	0.180	5.00	0.220	3.31	43.2	16.7	0.556	
OREAS 45d (4-Acid) Meas			8.10		190			0.19				503			14.3					0.41			0.25	
OREAS 45d (4-Acid) Cert			8.150		183.0			0.185				549			14.5					0.412			0.245	
CDN-PGMS-27 Meas																								
CDN-PGMS-27 Cert																								
OREAS 96 (4 Acid) Meas		11.1					26.9				49.9			> 10000										
OREAS 96 (4 Acid) Cert		11.5					26.3				49.9			39300										
OREAS 923 (4 Acid) Meas		1.71	7.63	8.6	430	2.43	20.1	0.50	0.28	77.3	22.9	74	6.06	4450	6.76	18.4		3.2	0.503	2.64	39.8	30.3	1.78	
OREAS 923 (4 Acid) Cert		1.60	7.29	7.61	434	2.42	21.4	0.473	0.420	83.0	23.1	71.0	6.70	4230	6.43	20.3		3.42	0.520	2.51	42.2	31.4	1.69	
OREAS 621 (4 Acid) Meas			6.86					2.16				34			3.87					2.34			0.54	
OREAS 621 (4 Acid) Cert			6.40					1.97				37.1			3.70					2.20			0.507	
OREAS 238 (Fire Assay) Meas	3050																							
OREAS 238 (Fire Assay) Cert	3030																							
OREAS 238 (Fire Assay) Meas	3050																							
OREAS 238 (Fire Assay) Cert	3030																							
OREAS 238 (Fire Assay) Meas	3000																							
OREAS 238 (Fire Assay) Cert	3030																							
Oreas E1336 (Fire Assay) Meas	510																							
Oreas E1336 (Fire Assay) Cert	510.000																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
Lower Limit	5	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01
Method Code	FA-AA	TD-MS	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP
Oreas E1336 (Fire Assay) Meas	504																						
Oreas E1336 (Fire Assay) Cert	510.000																						
Oreas E1336 (Fire Assay) Meas	496																						
Oreas E1336 (Fire Assay) Cert	510.000																						
OREAS 681 (4 Acid) Meas		0.18	7.81		420	1.49	0.10	5.75		40.3	55.5	1370	3.89	290	7.58	16.7		1.8	0.033	1.35	18.8	13.0	5.03
OREAS 681 (4 Acid) Cert		0.118	7.91		442	1.41	0.0980	5.98		40.6	51.0	1640	4.02	264	7.47	17.6		1.70	0.0420	1.35	18.8	13.0	5.19
OREAS 147 (4 Acid) Meas			5.29		1910			1.19				47			3.37					1.67			0.58
OREAS 147 (4 Acid) Cert			4.90		1940			1.09				57.0			3.23					1.60			0.535
Oreas 521 (4 Acid) Meas			4.66					3.72				39			19.4					2.77			1.10
Oreas 521 (4 Acid) Cert			4.77					3.86				31			20.7					3.16			1.13
OREAS 70b (4 Acid) Meas		0.22	3.82	131	200	0.99	0.88	2.95	0.30	26.7	83.4		3.18	53.5	5.53	8.95		1.7	0.047	0.63	14.5	33.1	12.9
OREAS 70b (4 Acid) Cert		0.17	3.87	148	200	1.0	0.84	3.05	0.36	28.2	78.0		3.44	52.0	5.52	10.1		1.9	0.047	0.62	15.3	34.4	13.4
B415753 Orig																							
B415753 Dup																							
B415755 Orig		0.07	8.09	0.4	220	0.57	0.02	3.03	0.14	38.7	33.2	94	0.36	67.1	8.58	21.9	0.17	1.8	0.067	0.35	18.7	14.9	1.82
B415755 Dup		0.08	7.96	0.3	220	0.61	0.02	3.01	0.19	38.1	32.4	81	0.35	64.5	8.45	21.4	0.23	1.8	0.063	0.33	18.4	14.6	1.79
B415760 Orig	8																						
B415760 Dup	8																						
B415765 Orig		0.03	3.47	0.8	110	0.33	0.14	0.33	< 0.02	13.2	5.0	27	0.17	4.8	1.42	5.85	< 0.05	1.0	0.005	0.50	6.4	1.7	0.35
B415765 Dup		0.03	3.44	0.5	110	0.31	0.14	0.33	< 0.02	12.8	4.8	34	0.15	5.1	1.42	5.85	< 0.05	0.5	0.007	0.50	6.3	1.6	0.35
B415770 Orig	< 5																						
B415770 Dup	5																						
B415776 Orig		0.22	0.65	4.2	< 10	0.07	0.46	0.47	0.02	1.71	1.5	47	0.60	344	1.36	2.94	< 0.05	0.2	0.010	0.11	0.9	1.1	0.02
B415776 Dup		0.23	0.68	4.7	< 10	0.08	0.47	0.47	0.03	1.73	1.6	46	0.66	354	1.39	3.02	< 0.05	0.2	0.006	0.12	0.9	1.2	0.02
B415781 Orig	< 5																						
B415781 Dup	< 5																						
B415789 Orig		0.26	6.40	5.8	80	0.16	0.28	5.43	0.25	14.3	44.5	26	0.12	114	7.40	24.0	0.09	0.9	0.826	0.41	8.5	1.2	0.18
B415789 Dup		0.26	6.63	5.9	90	0.16	0.28	5.52	0.31	13.7	43.5	29	0.10	113	7.52	23.6	0.10	0.9	0.809	0.42	8.1	1.2	0.18
B415792 Orig	< 5																						
B415792 Dup	< 5																						
B415830 Orig																							
B415830 Dup																							
B415837 Orig	< 5	< 0.01	0.31	0.4	< 10	< 0.05	0.01	0.08	< 0.02	0.26	0.8	39	0.07	1.7	0.76	1.03	< 0.05	< 0.1	< 0.005	0.03	< 0.5	0.6	0.11
B415837 Split PREP DUP	< 5	< 0.01	0.33	3.2	< 10	< 0.05	0.01	0.08	< 0.02	0.32	0.9	63	0.08	2.7	0.74	1.07	< 0.05	< 0.1	< 0.005	0.03	< 0.5	0.7	0.12
B415840 Orig	< 5																						
B415840 Dup	< 5																						
B415843 Orig		0.01	0.98	4.2	30	0.11	0.09	0.20	< 0.02	6.00	2.1	41	0.15	15.6	1.04	3.11	< 0.05	< 0.1	< 0.005	0.08	3.3	1.6	0.18
B415843 Dup		< 0.01	0.98	0.6	30	0.13	0.09	0.20	< 0.02	6.03	2.2	39	0.15	19.7	1.02	3.19	< 0.05	< 0.1	< 0.005	0.08	3.3	1.7	0.17
B415855 Orig	< 5																						
B415855 Dup	< 5																						
B415857 Orig		0.03	6.33	1.3	40	0.53	0.52	3.51	< 0.02	32.1	7.7	25	0.11	1.5	2.43	19.2	< 0.05	1.4	0.019	0.18	16.6	3.6	0.08

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
Lower Limit	5	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01
Method Code	FA-AA	TD-MS	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP
B415857 Dup		0.03	6.24	1.1	40	0.49	0.50	3.45	0.04	31.3	7.7	23	0.09	1.3	2.41	19.0	0.06	1.4	0.018	0.18	16.6	3.6	0.08
B415860 Orig	< 5																						
B415860 Dup	< 5																						
B415862 Orig	< 5	0.03	2.57	6.6	160	0.22	0.03	1.03	< 0.02	11.7	1.6	31	0.18	69.0	1.23	7.48	< 0.05	0.3	0.019	0.75	6.2	3.9	0.18
B415862 Split PREP DUP	< 5	0.02	2.32	2.9	130	0.19	0.03	1.07	< 0.02	10.9	1.6	29	0.19	69.3	1.23	7.63	< 0.05	0.2	0.017	0.65	5.8	3.9	0.18
B415797 Orig		0.06	7.36	3.6	800	0.95	0.04	1.78	< 0.02	22.6	4.3	17	0.31	21.9	2.74	10.0	0.07	1.8	0.027	1.58	11.7	2.4	0.53
B415797 Dup		0.07	7.30	2.7	790	0.97	0.04	1.77	0.03	22.1	4.2	20	0.36	21.6	2.72	10.1	0.11	1.8	0.030	1.54	11.4	2.4	0.52
B415798 Orig		0.19	6.61	4.4	210	0.45	0.07	6.03	0.12	11.5	48.4	112	0.19	162	9.39	16.2	0.18	0.7	0.076	0.32	4.5	10.5	3.76
B415798 Dup		0.19	6.48	4.0	210	0.42	0.07	5.93	0.13	11.2	46.6	88	0.21	155	9.20	15.6	0.12	0.5	0.068	0.32	4.4	10.1	3.68
Method Blank			< 0.01		< 10			< 0.01				4		< 0.01						< 0.01			< 0.01
Method Blank		< 0.01	< 0.01	0.9	< 10	< 0.05	0.01	< 0.01	< 0.02	< 0.01	< 0.1		< 0.05	0.2	< 0.01	0.07	< 0.05	< 0.1	< 0.005	< 0.01	< 0.5	< 0.2	< 0.01
Method Blank			< 0.01		< 10			< 0.01				6		< 0.01						< 0.01			< 0.01
Method Blank			< 0.01		< 10			< 0.01				3		< 0.01						< 0.01			< 0.01
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						

Analyte Symbol	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Lower Limit	5	0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1	0.1
Method Code	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS
Oreas 72a (4 Acid) Meas					7020					1.71													
Oreas 72a (4 Acid) Cert					6930.000					1.74													
OREAS 101b (4 Acid) Meas	966	16.5			8.0	1180	21.9											31.7	0.363		337	78	
OREAS 101b (4 Acid) Cert	927	20.1			8.2	1118	23											36.4	0.35		387	77	
OREAS 98 (4 Acid) Meas							348			> 10.0	4.31		122	190									
OREAS 98 (4 Acid) Cert							345			15.5	20.1		158	206									
OREAS 13b (4-Acid) Meas		8.53			2390					1.17													
OREAS 13b (4-Acid) Cert		9.0			2247.000					1.2													
PK2 Meas																							
PK2 Cert																							
OREAS 904 (4 Acid) Meas	443	1.97	0.04		42.2	1010	11.3	125		0.07	1.17	11.4	2	2.7	28.1	0.62		14.6		0.51	8.2	86	2.2
OREAS 904 (4 Acid) Cert	410	2.12	0.0340		40.1	980	10.6	130		0.0630	1.48	11.2	3.30	2.83	27.2	0.540		14.3		0.520	8.43	76.0	2.12
OREAS 45d (4-Acid) Meas	509		0.10			350				0.04												108	
OREAS 45d (4-Acid) Cert	490.000		0.101			420.000				0.049												235.0	
CDN-PGMS-27 Meas																							
CDN-PGMS-27 Cert																							
OREAS 96 (4 Acid) Meas							101			4.26	4.70		31	61.1									
OREAS 96 (4 Acid) Cert							101			4.19	5.09		40.7	65.6									
OREAS 923 (4 Acid) Meas	1020	0.96	0.33	13.2	37.9	670	84.3	134		0.73	1.10	13.1	4	12.8	43.5	0.98		15.6	0.419	0.81	2.8	97	4.3
OREAS 923 (4 Acid) Cert	950	0.930	0.324	14.1	35.8	630	83.0	166		0.691	1.29	13.1	6.54	13.3	43.0	1.11		16.5	0.405	0.860	3.06	91.0	4.85
OREAS 621 (4 Acid) Meas	541		1.37			390				4.91												36	
OREAS 621 (4 Acid) Cert	532		1.31			359				4.48												31.8	
OREAS 238 (Fire Assay) Meas																							
OREAS 238 (Fire Assay) Cert																							
OREAS 238 (Fire Assay) Meas																							
OREAS 238 (Fire Assay) Cert																							
OREAS 238 (Fire Assay) Meas																							
OREAS 238 (Fire Assay) Cert																							
Oreas E1336 (Fire Assay) Meas																							
Oreas E1336 (Fire Assay) Cert																							

Analyte Symbol	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Lower Limit	5	0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1	0.1
Method Code	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS
Oreas E1336 (Fire Assay) Meas																							
Oreas E1336 (Fire Assay) Cert																							
Oreas E1336 (Fire Assay) Meas																							
Oreas E1336 (Fire Assay) Cert																							
OREAS 681 (4 Acid) Meas	1310	1.40	1.61	6.0	553	1370	11.0	92.2		0.11	0.20	29.5		1.7	521	0.40		7.20	0.569		1.5	246	1.0
OREAS 681 (4 Acid) Cert	1310	1.38	1.61	6.17	503	1410	10.2	80.0		0.109	0.240	27.7		1.89	478	0.420		6.55	0.588		1.44	253	1.09
OREAS 147 (4 Acid) Meas	413		1.00			1000				0.02										0.327			58
OREAS 147 (4 Acid) Cert	390		0.948			1550				0.0300										0.470			60.0
Oreas 521 (4 Acid) Meas	3040		0.94			760				1.69										0.359			203
Oreas 521 (4 Acid) Cert	3210		0.98			810				1.80										0.393			209
OREAS 70b (4 Acid) Meas	1150	2.85	0.78	3.5	2280	230	17.7			0.31	0.45	13.2		1.2	80.4	0.29		6.38	0.181	0.32	1.6	66	4.0
OREAS 70b (4 Acid) Cert	1150	3.30	0.77	3.7	2180	220	13.7			0.31	0.56	12.4		1.2	74.0	0.30		6.91	0.181	0.33	1.7	67	4.9
B415753 Orig																							
B415753 Dup																							
B415755 Orig	3090	0.17	2.32	0.5	49.1	460	5.6	7.9	< 0.002	0.06	< 0.05	30.0	< 1	< 0.2	359	< 0.05	< 0.05	2.12	0.258	0.04	0.4	144	< 0.1
B415755 Dup	3010	0.29	2.30	0.6	47.2	430	5.5	7.7	< 0.002	0.06	< 0.05	29.7	< 1	< 0.2	346	< 0.05	< 0.05	2.12	0.258	0.04	0.4	140	< 0.1
B415760 Orig																							
B415760 Dup																							
B415765 Orig	178	2.17	2.03	2.0	3.1	80	3.3	13.4	< 0.002	0.07	< 0.05	1.8	< 1	0.5	59.9	0.12	< 0.05	1.37	0.074	0.05	0.5	11	0.2
B415765 Dup	170	2.01	2.02	1.7	3.1	80	3.2	13.4	< 0.002	0.07	< 0.05	1.7	< 1	0.5	63.4	0.09	< 0.05	1.37	0.075	0.05	0.5	11	0.2
B415770 Orig																							
B415770 Dup																							
B415776 Orig	70	3.00	0.02	0.5	3.9	60	1.3	5.8	< 0.002	0.03	< 0.05	3.5	< 1	< 0.2	76.7	< 0.05	0.08	0.17	0.089	0.02	0.1	35	0.1
B415776 Dup	69	3.15	0.02	0.5	3.9	60	1.4	6.1	< 0.002	0.03	< 0.05	3.4	< 1	< 0.2	78.3	< 0.05	0.08	0.30	0.089	0.02	0.1	36	0.2
B415781 Orig																							
B415781 Dup																							
B415789 Orig	477	44.7	1.05	1.7	22.8	500	6.6	9.5	0.014	5.67	0.14	7.4	2	6.0	263	0.17	0.15	1.59	0.117	0.06	0.5	99	0.4
B415789 Dup	482	44.6	1.07	1.6	22.9	510	6.5	9.3	0.014	5.68	0.14	7.2	2	5.9	255	0.17	0.16	1.56	0.117	0.06	0.5	101	0.4
B415792 Orig																							
B415792 Dup																							
B415830 Orig																							
B415830 Dup																							
B415837 Orig	86	3.29	0.12	0.2	3.3	20	< 0.5	1.0	< 0.002	0.01	< 0.05	0.2	< 1	< 0.2	12.0	< 0.05	< 0.05	< 0.01	< 0.005	< 0.02	< 0.1	3	< 0.1
B415837 Split PREP DUP	88	4.21	0.13	0.2	3.3	20	< 0.5	1.1	< 0.002	0.02	0.87	0.3	< 1	< 0.2	12.6	< 0.05	< 0.05	0.02	< 0.005	< 0.02	0.1	4	< 0.1
B415840 Orig																							
B415840 Dup																							
B415843 Orig	124	3.02	0.49	0.5	3.5	70	0.8	2.8	< 0.002	0.01	< 0.05	0.6	< 1	< 0.2	39.1	< 0.05	< 0.05	0.57	0.026	0.02	0.2	9	0.1
B415843 Dup	110	3.04	0.48	0.4	4.0	70	0.7	2.8	< 0.002	0.01	< 0.05	0.6	< 1	< 0.2	38.5	< 0.05	< 0.05	0.61	0.026	0.02	0.2	9	0.2
B415855 Orig																							
B415855 Dup																							
B415857 Orig	183	2.25	2.87	1.7	4.5	280	4.0	4.9	< 0.002	0.04	< 0.05	2.7	< 1	0.5	886	0.10	< 0.05	2.81	0.145	0.02	1.2	46	0.1

Analyte Symbol	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Lower Limit	5	0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1	0.1
Method Code	TD-ICP	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-MS	TD-ICP	TD-MS	TD-MS	TD-ICP	TD-MS
B415857 Dup	194	2.19	2.82	1.8	4.2	280	3.9	4.9	< 0.002	0.04	< 0.05	2.6	< 1	0.5	878	0.11	< 0.05	2.74	0.141	0.02	1.1	45	0.1
B415860 Orig																							
B415860 Dup																							
B415862 Orig	138	2.09	0.87	1.8	4.1	120	1.3	21.5	< 0.002	< 0.01	< 0.05	2.6	< 1	0.5	129	0.16	< 0.05	1.23	0.081	0.09	0.4	27	0.3
B415862 Split PREP DUP	145	2.09	0.74	1.6	4.3	110	1.2	18.4	< 0.002	< 0.01	< 0.05	2.6	< 1	0.5	130	0.14	< 0.05	1.10	0.068	0.09	0.4	28	0.3
B415797 Orig	721	3.66	3.17	3.6	11.1	400	3.0	29.9	< 0.002	0.05	0.19	6.1	< 1	1.9	185	0.19	< 0.05	2.63	0.202	0.14	1.2	34	0.3
B415797 Dup	711	3.87	3.14	4.2	11.5	390	3.2	32.4	< 0.002	0.05	0.20	6.4	< 1	2.0	187	0.25	< 0.05	2.66	0.192	0.14	1.1	35	0.3
B415798 Orig	1470	0.15	2.36	0.1	81.8	440	4.2	6.1	0.002	0.17	< 0.05	44.3	< 1	< 0.2	127	< 0.05	< 0.05	0.46	0.202	0.03	0.1	159	< 0.1
B415798 Dup	1440	0.16	2.31	< 0.1	77.7	430	4.1	6.0	0.002	0.17	< 0.05	42.6	< 1	< 0.2	120	< 0.05	< 0.05	0.45	0.122	0.03	0.1	123	< 0.1
Method Blank			< 0.01			< 10				< 0.01									< 0.005				1
Method Blank	< 5	0.21	< 0.01	< 0.1	< 0.2	< 10	< 0.5	< 0.1	< 0.002	< 0.01	< 0.05	0.1	< 1	< 0.2	< 0.2	< 0.05	< 0.05	< 0.01	< 0.005	< 0.02	< 0.1	< 1	< 0.1
Method Blank			< 0.01			< 10				< 0.01									< 0.005				< 1
Method Blank			< 0.01			< 10				< 0.01									< 0.005				< 1
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							
Method Blank																							

Analyte Symbol	Y	Zn	Zr	Pd	Pt
Unit Symbol	ppm	ppm	ppm	ppb	ppb
Lower Limit	0.1	2	0.5	5	5
Method Code	TD-MS	TD-ICP	TD-MS	FA-ICP	FA-ICP
Oreas 72a (4 Acid) Meas					
Oreas 72a (4 Acid) Cert					
OREAS 101b (4 Acid) Meas	114				
OREAS 101b (4 Acid) Cert	133				
OREAS 98 (4 Acid) Meas		1340			
OREAS 98 (4 Acid) Cert		1360			
OREAS 13b (4-Acid) Meas		134			
OREAS 13b (4-Acid) Cert		133			
PK2 Meas				5900	4790
PK2 Cert				5918	4749
OREAS 904 (4 Acid) Meas	30.7	30	132		
OREAS 904 (4 Acid) Cert	31.5	26.3	171		
OREAS 45d (4-Acid) Meas		45			
OREAS 45d (4-Acid) Cert		45.7			
CDN-PGMS-27 Meas				1940	1260
CDN-PGMS-27 Cert				2000	1290.00
OREAS 96 (4 Acid) Meas		453			
OREAS 96 (4 Acid) Cert		457			
OREAS 923 (4 Acid) Meas	24.0	359	123		
OREAS 923 (4 Acid) Cert	26.4	345	116		
OREAS 621 (4 Acid) Meas		> 10000			
OREAS 621 (4 Acid) Cert		52200			
OREAS 238 (Fire Assay) Meas					
OREAS 238 (Fire Assay) Cert					
OREAS 238 (Fire Assay) Meas					
OREAS 238 (Fire Assay) Cert					
OREAS 238 (Fire Assay) Meas					
OREAS 238 (Fire Assay) Cert					
Oreas E1336 (Fire Assay) Meas					
Oreas E1336 (Fire Assay) Cert					

Analyte Symbol	Y	Zn	Zr	Pd	Pt
Unit Symbol	ppm	ppm	ppm	ppb	ppb
Lower Limit	0.1	2	0.5	5	5
Method Code	TD-MS	TD-ICP	TD-MS	FA-ICP	FA-ICP
Oreas E1336 (Fire Assay) Meas					
Oreas E1336 (Fire Assay) Cert					
Oreas E1336 (Fire Assay) Meas					
Oreas E1336 (Fire Assay) Cert					
OREAS 681 (4 Acid) Meas	17.3	79	69.6		
OREAS 681 (4 Acid) Cert	17.5	88.0	58.0		
OREAS 147 (4 Acid) Meas		147			
OREAS 147 (4 Acid) Cert		138			
Oreas 521 (4 Acid) Meas		25			
Oreas 521 (4 Acid) Cert		24			
OREAS 70b (4 Acid) Meas	9.2	102	68.3		
OREAS 70b (4 Acid) Cert	9.8	112	66.0		
B415753 Orig				< 5	< 5
B415753 Dup				< 5	< 5
B415755 Orig	18.7	125	75.3		
B415755 Dup	18.3	125	71.7		
B415760 Orig					
B415760 Dup					
B415765 Orig	4.6	11	45.9		
B415765 Dup	4.5	11	29.5		
B415770 Orig					
B415770 Dup					
B415776 Orig	1.6	6	9.0		
B415776 Dup	1.6	7	8.3		
B415781 Orig					
B415781 Dup					
B415789 Orig	9.2	74	31.4		
B415789 Dup	9.0	75	32.1		
B415792 Orig					
B415792 Dup					
B415830 Orig				< 5	< 5
B415830 Dup				< 5	< 5
B415837 Orig	0.2	5	< 0.5		
B415837 Split PREP DUP	0.2	4	< 0.5		
B415840 Orig					
B415840 Dup					
B415843 Orig	0.5	6	5.1		
B415843 Dup	0.6	7	3.2		
B415855 Orig					
B415855 Dup					
B415857 Orig	2.8	4	60.3		

Analyte Symbol	Y	Zn	Zr	Pd	Pt
Unit Symbol	ppm	ppm	ppm	ppb	ppb
Lower Limit	0.1	2	0.5	5	5
Method Code	TD-MS	TD-ICP	TD-MS	FA-ICP	FA-ICP
B415857 Dup	2.7	2	58.1		
B415860 Orig					
B415860 Dup					
B415862 Orig	5.6	8	11.0		
B415862 Split PREP DUP	5.2	7	9.2		
B415797 Orig	14.0	40	60.5		
B415797 Dup	14.2	39	62.2		
B415798 Orig	24.5	89	22.2		
B415798 Dup	23.5	88	14.6		
Method Blank		< 2			
Method Blank	< 0.1	< 2	< 0.5		
Method Blank		< 2			
Method Blank		< 2			
Method Blank					
Method Blank					
Method Blank					
Method Blank					
Method Blank					
Method Blank					
Method Blank					
Method Blank					
Method Blank				< 5	< 5

APPENDIX III

Point of Interest (Table 2)

Farwell Property Point of Interest Table 2

POI_#	Date	UTM Zone	Easting	Northing	Elevation	Claim-Cell	Area	Description	Photo(s)
001	02-Nov-21	16	604929	5333615	463	583990	M-2	Outcrop strikes 130/85SW Ultramafic rock, Pyroxenite.	POI042_N
002	02-Nov-21	16	604950	5333898	494	583990	M-2	Gabbro	
003	02-Nov-21	16	604924	5334003	503	583990	M-2	Leuco-gabbro, strikes 058/85E. Creek E-W (Leuco-gabbro at North; Pyroxenite at South).	
004	02-Nov-21	16	604845	5333955	509	583990	M-2	Contact mafic volcanic rock to leuco-gabbro.	
005	02-Nov-21	16	604826	5334854	426	565927	M-1	Gabbro foliated.	
006	02-Nov-21	16	605033	5334875	448	565927	M-1	Outcrop cliff strikes 270/60N deformed gabbro-pyroxenite	POI047_E
007	02-Nov-21	16	605235	5334232	468	583990	M-2	Leucocratic gabbro.	
008	03-Nov-21	16	604984	5334831	438	565927	M-1	Deformed gabbro, diabase.	POI049_SE
009	03-Nov-21	16	605025	5334791	476	565927	M-1	Gabbro, not deformed.	
010	03-Nov-21	16	605090	5334820	468	565927	M-1	Deformed, diabase strikes 315/45NE, cliff.	
011	03-Nov-21	16	604588	5336186	472	565903	Koala-3	Diabase, coarse grained, magnetic, gneissic tonalite, Jointing 250/90	
012	03-Nov-21	16	604529	5336097	467	565903	Koala-3	Cliff, massive diabase, fine med grained.	
013	03-Nov-21	16	604569	5336035	462	565903	Koala-3	Diabase	
014	03-Nov-21	16	604583	5335966	460	565903	Koala-3	Amphibolitic gneiss, strikes 060/45.	
015	05-Nov-21	16	604383	5337108	463	566239	Koala-1	Granite in contact with quartzite (banded) Strikes 090/90, sheared, foliated.	
016	05-Nov-21	16	604392	5337083	464	566239	Koala-1	Quartzite striking 120 degrees.	
017	05-Nov-21	16	604823	5337139	464	566239	Koala-1	On the creek, fine grained granite, weakly sheared or gneissosity, strikes 200 degrees. monzonite, dark banded gneissosity, north - south, migmatite.	
018	05-Nov-21	16	604633	5337191	462	568189	Koala-1	Quartz diorite, medium grained.	
019	05-Nov-21	16	603311	5338214	462	576241	Inter Structure	Quartzite, quartzitic schist strongly silicified, strikes 165/70 southwest (location samples B415836-41)	POI064_N
020	07-Nov-21	16	603285	5338205	445	576241	Inter Structure	White quartz, trace sulphides, shearing at 020/60SE. Sample B415767 from Bruce, augen 0.5x0.3m on swamp. Strike 085/60S host rock pink porphyry.	
021	07-Nov-21	16	603173	5338233	451	576241	Inter Structure	Millimetre size quartz veinlets N-S, sheeted veins every 0.1m, gneissosity, migmatite, porphyry?	
022	07-Nov-21	16	603183	5338231	451	576241	Inter Structure	Quartz veinlets striking 110 degrees.	POI067_N
023	07-Nov-21	16	603222	5338237	451	576241	Inter Structure	Quartz angular float, previously flooded, pond level down by approximately 1.5m, photos looking east.	POI068_E, POI068a_S
024	07-Nov-21	16	603241	5338239	455	576241	Inter Structure	Boulder angular, quartzitic porphyry.	
025	09-Nov-21	16	602403	5335085	482	565928	Koala-4	Sheared augen gneiss, gneissosity north - south.	
026	09-Nov-21	16	602347	5334957	514	565928	Koala-4	Granite outcrop, orientation north - south.	
027	09-Nov-21	16	602292	5334850	523	565928	Koala-4	Granodiorite. Jointing combined, 140/60S & 060/90.	
028	09-Nov-21	16	602282	5334830	527	565928	Koala-4	Mafic rock, coarse grained amphibolite (ultramafic or diabase) striking 050 degrees.	
029	09-Nov-21	16	602257	5334812	527	565928	Koala-4	Contact azimuth 290/85 N, slivers of amphibolite in granite.	
030	09-Nov-21	16	602249	5334791	523	565928	Koala-4	White quartz vein, lenticular, 1m x 0.3m in amphibiotic gneiss slivers. No sulfides. Sample include in host rock.	POI076_N, POI076_W
031	09-Nov-21	16	602212	5334766	526	565928	Koala-4	Mafic rock, meta volcanic, amphibolite, outcrop.	
032	09-Nov-21	16	602174	5334752	524	565928	Koala-4	Granite outcrop.	
033	09-Nov-21	16	602161	5334623	519	565928	Koala-4	Amphibolite, striking 080 degrees.	
034	09-Nov-21	16	602186	5334605	521	565928	Koala-4	Granite, outcrop striking 140 degrees.	
035	09-Nov-21	16	602124	5334688	520	565928	Koala-4	Granitic gneiss, migmatite outcrop, striking 160 degrees.	
036	09-Nov-21	16	602115	5334740	523	565928	Koala-4	Gneiss striking 350/75E (sheared).	
037	09-Nov-21	16	602118	5334822	533	565928	Koala-4	Granite	
038	09-Nov-21	16	602124	5334887	537	565928	Koala-4	Massive mafic rock.	
039	09-Nov-21	16	602136	5334902	538	565928	Koala-4	Granodiorite-quartz diorite.	

040	09-Nov-21	16	602139	5334925	541	565928	Koala-4	Meta-graywacke, foliated, volcanic-sediment intermediate, fine grained. Outcrop striking 155/90 jointing.	
041	09-Nov-21	16	602133	5334946	539	565928	Koala-4	Granodiorite/ quartz-monzonite, gneissosity, sheared with meta-sediment-volcanic.	
042	09-Nov-21	16	602109	5335025	532	565928	Koala-4	Amphibolitic schist, mafic, fine grained, meta-volcanic, foliation 325/50E.	
043	09-Nov-21	16	602120	5335098	529	565928	Koala-4	Banded iron formation, magnetic, foliation striking 350/70E along ridge.	
044	09-Nov-21	16	602298	5335134	514	565928	Koala-4	Granite-granodiorite, foliated.	
045	09-Nov-21	16	603015	5336793	459	566239	Koala-2	Mafic rock	
046	09-Nov-21	16	602983	5336756	487	566239	Koala-2	Silicified, metavolcanic-sediment striking 045/70SE.	
047	09-Nov-21	16	602961	5336712	505	566239	Koala-2	Diabase-micro-gabbro, trace pyrite.	
048	09-Nov-21	16	602878	5336726	507	566239	Koala-2	Amphibolitic gneiss, foliated at 070/85 SE, silicified.	
049	09-Nov-21	16	602812	5336687	504	566239	Koala-2	Meta-tuff? Strongly sheared, foliated at 240/80 NW.	
050	09-Nov-21	16	602735	5336653	496	566239	Koala-2	Quartz feldspar porphyry, grey, fine-medium grained, sheared, strongly silicified, similar as dirty quartzite.	
051	09-Nov-21	16	602742	5336680	497	566239	Koala-2	Sample B415849: 5m W from sample B415848. Alan Took sample 1m apart from B415848. creek azimuth at 040 degrees. Sheared porphyry strikes 265/70N, strongly silicified.	
052	2021-11-03	16	604984	5334840	451	565927	M-1	Deformed gabbro, with quartz stringers, trace pyrite. Looking south.	Y
053	2021-11-03	16	604987	5334830	451	565927	M-1	Contact of gabbro/mafic volcanic, looking south.	y
054	2021-11-03	16	605032	5334841	458	565927	M-1	Outcrop striking ~360deg, dip ~ east.	

Appendix IV

Actlabs Analytical Descriptions

Sample Preparation Packages

To obtain meaningful analytical results, it is imperative that sample collection and preparation be done properly. Actlabs can advise on sampling protocol for your field program if requested. Once the samples arrive in the laboratory, Actlabs will ensure that they are prepared properly. As a routine practice with rock and core, the entire sample is crushed to a nominal -2 mm, mechanically split to obtain a representative sample and then pulverized to at least 95% -105 microns (μm). All of our steel mills are now mild steel and do not introduce Cr or Ni contamination. Quality of crushing and pulverization is routinely checked as part of our quality assurance program. Samples submitted in an unorganized fashion will be subject to a sorting surcharge and may substantially slow turnaround time. Providing an accurate detailed sample list by e-mail will also aid in improving turnaround time and for Quality Control purposes.

Rock, Core and Drill Cuttings

Code RX1	Crush (< 7 kg) up to 80% passing 2 mm, riffle split (250 g) and pulverize (mild steel) to 95% passing 105 μm included cleaner sand	\$11.75
Code RX1-ORE	Crush up to 90% passing 2 mm	add \$2.10
Code RX1+500	500 grams pulverized	add \$1.25
Code RX1+800	800 grams pulverized	add \$2.25
Code RX1+1000	1000 grams pulverized	add \$2.75
Code RX1-SD	Crush (< 7 kg) up to 80% passing 2 mm, rotary split (250 g) and pulverized (mild steel) to 95% passing 105 μm	\$10.75
Code RX1-SD-ORE	Crush up to 90% passing 2 mm	add \$2.10
Code RX3	Oversize charge per kilogram for crushing	\$1.25
Code RX4	Pulverization only (mild steel) (coarse pulp or crushed rock) (< 800 g)	\$7.50
Code RX5	Pulverize ceramic (100 g)	\$18.75
Code RX6	Hand pulverize small samples (agate mortar & pestle) (<5g)	\$18.75
Code RX7	Crush and split (< 5 kg)	\$5.50
Code RX8	Sample prep only surcharge, no analyses	\$4.75
Code RX9	Compositing (per composite) dry weight	\$2.75
Code RX10	Weight (kg) as received	\$2.25
Code RX11	Checking quality of pulps or rejects prepared by other labs and issuing report	\$10.00
Code RX12	Ball Mill preparation	on request
Code RX13	Rod Mill preparation	on request
Code RX14	Core cutting	on request
Code RX15	Special Preparation/Hour	\$68.25
Code RX16	Specific Gravity on Core	\$14.00
Code RX16-W	Specific Gravity (WAX) on friable samples	\$18.00
Code RX17	Specific Gravity on the pulp	\$17.00
Code RX17-GP	Specific Gravity on the pulp by gas pycnometer	\$18.00

Note: Larger sample sizes than listed above can be pulverized at additional cost.

Soils, Stream and Lake Bottom Sediments, and Heavy Minerals

Code S1	Drying (60°C) and sieving (-177 μm) save all portions	\$4.25
Code S1 DIS	Drying (60°C) and sieving (-177 μm), discard oversize	\$3.75
Code S1-230	Drying (60°C) and sieving (-63 μm), save oversize	\$5.75
Code S1-230 DIS	Drying (60°C) and sieving (-63 μm), discard oversize	\$5.25
Code S2	Lake bottom sediment preparation crush & sieve (-177 μm)	\$9.00
Code S3	Alternate size fractions and bracket sieving, add	\$2.75
Code S4	Selective Extractions or SGH drying (40°C) & sieving (-177 μm)	\$4.25
Code S5	Wet or damp samples submitted in plastic bags, add	\$2.10
Code S6	Separating -2 micron material	\$28.25
Code S7mi	Methylene iodide heavy mineral separation specific gravity can be customized (100 grams)	\$73.75
Code S7w	Sodium polytungstate heavy mineral separation specific gravity can be customized (100 grams)	\$73.75
Code S8	Sieve analysis (4 sieve sizes) coarser than 53 μm	\$40.00
Code S9	Particle size analysis (laser)	\$102.00

Our Sample Preparation pricing is all-inclusive including: sorting, drying, labeling, new reject bags, using cleaner sand between each sample and crushing samples up to 7 kg (for RX1 and RX1-SD).



Riffle Splitting



Sample Pulverizers

Gold and Silver Analyses

Gold and Silver Analyses - Geochem

Code	Method	Sample Weight (g)	Metric Range	Price
1A1	Au Fire Assay - INAA	30	1 - 20,000 ppb	\$20.50
1A2	Au Fire Assay - AA	30	5 - 5,000 ppb	\$17.00
1A2B-30	Au Fire Assay - AA	30	5 - 10,000 ppb	\$17.50
1A2-50	Au Fire Assay - AA	50	5 - 5,000 ppb	\$19.50
1A2B-50	Au Fire Assay - AA	50	5 - 10,000 ppb	\$20.00
1A2-ICP	Au Fire Assay - ICP-OES	30	2 - 30,000 ppb	\$18.00
1A2-ICP-50	Au Fire Assay - ICP-OES	50	2 - 30,000 ppb	\$20.25
1A2-ICPMS	Au Fire Assay - ICP-MS	30	0.5 - 30,000 ppb	\$26.25
1A6	Au BLEG - ICP-MS	1,000	0.1 - 10,000 ppb	\$40.00
1A6-50	Au Cyanide Extraction - ICP-MS	50	0.02 - 1,000 ppb	\$15.00
	Ag or Cu add-on, for each additional, add			\$5.00
1A8	Au Aqua Regia - ICP-MS	30	0.2 - 2,000 ppb	\$18.00
1E-Ag	Ag Aqua Regia - ICP-OES	0.5	0.2 - 100 ppm	\$6.75



Gold and Silver Analyses - Assay

Code	Method	Sample Weight (g)	Metric Range	Price
1A3-30	Au Fire Assay - Gravimetric	30	0.03 - 10,000 g/T	\$22.75
1A3-50	Au Fire Assay - Gravimetric	50	0.02 - 10,000 g/T	\$24.00
1A3-Ag (Au,Ag)	Au, Ag Fire Assay - Gravimetric	30	0.03 - 10,000 g/T (Au) 3 - 10,000 g/T (Ag)	\$26.25
1A4 *	Au Fire Assay - Metallic Screen	500	0.03 g/T	\$79.50
1A4-1000 *	Au Fire Assay - Metallic Screen	1,000	0.03 g/T	\$90.75
8-Ag	Ag Fire Assay - Gravimetric	30	3 - 10,000 g/T	\$25.50

When submitting samples for Au and Ag analysis, or Au, Pt Pd and Rh analysis, please try to ensure you send two-times the listed weight.

Gold, Platinum, Palladium and Rhodium

Code	Method	Sample Weight (g)	Range (ppb)				Price
			Au	Pt	Pd	Rh	
1C-Exploration	Fire Assay - ICP-MS	30	2 - 30,000	1 - 30,000	1 - 30,000		\$22.75
1C-EXP 2	Fire Assay - ICP-MS	30	1 - 30,000	0.5 - 30,000	0.5 - 30,000		\$25.00
1C-research	Fire Assay - ICP-MS	30	1 - 30,000	0.1 - 30,000	0.1 - 30,000		\$36.25
1C-Rhodium	Fire Assay - ICP-MS	30	-	-	-	5 - 10,000	\$34.25
1C-OES	Fire Assay - ICP-OES	30	2 - 30,000	5 - 30,000	5 - 30,000		\$20.75
8 Au Pt Pd	Fire Assay - ICP-OES	30	0.001 - 1000 g/T	0.001 - 1000 g/T	0.001 - 1000 g/T		\$51.25

Platinum Group Elements

Code	Method	Sample Weight (g)	Range (ppb)							Price
			Os	Ir	Ru	Rh	Pt	Pd	Au	
1B1	NiS Fire Assay - INAA	25	2	0.1	5	0.2	5 †	2	0.5	1-2 samples \$363.25 3+ samples \$181.75
1B2	NiS Fire Assay - ICP-MS	50	-	1	1	1	1	1	1	1-2 samples \$363.25 3+ samples \$181.75

Organic Sample Surcharge - \$1.25/sample for Fire Assay packages

Notes:

Use of 50 gram sample for fire assay may not provide optimum recovery.

For proper fire assay fusion, Actlabs may reduce the sample weights to 15 g or smaller at its discretion.

* A representative 500 gram or 1000 gram (or customized) sample split is sieved at 149µm, with assays performed on the entire +149 µm fraction and two splits of the -149 µm fraction. It is important not to overpulverize the sample too finely; as tests have shown gold will plate out on the mill and be lost. When assays have been completed on the coarse and fine portions of the bulk sample, a final assay is calculated based on the weight of each fraction.

† Detection limits for Pt are increased with high Au/Pt ratios and limits for other elements will be affected by abnormally high Au, Sb and Cu content.

Samples with high Au can be reanalyzed by Code 1C exploration or research. Zn concentrates are not amenable to the nickel sulphide fire assay. Au results by Code 1B1 or 1B2 can be low by nickel sulphide fire assay. For accurate Au values, please request Code 1C-exploration.

4-Acid "Near Total" Digestion

This acid attack is the most vigorous digestion used in geochemistry. It will employ hydrochloric, nitric, perchloric and hydrofluoric acids. Even with this digestion, certain minerals (barite, gahnite, chromite, cassiterite, etc.) may only be partially dissolved or stable in solution. Other minerals including zircon, sphene and magnetite may not be totally dissolved. Most other silicates will be dissolved, however some elements will be erratically volatilized, including As, Sb, Cr, U and Au.

Near-Total digestion **cannot** be used to obtain accurate determinations of REE, Ta, Nb, As, Sb, Sn, Hg, Cr, Au and U.

NOTE: Results from acid digestions may be lab dependent or lab operator dependent. Actlabs has automated this aspect of digestion using a microprocessor designed hotbox to accurately reproduce digestion conditions every time.

Hg add-on by cold vapour FIMS

Code 1G (5 ppb) add \$10.25

Assays

Package	Code 8 - 4 Acid ICP-OES	Code 8 - 4 Acid ICP-MS
Ag	3 ppm	1 - 10,000 ppm
Bi	-	0.0001 - 1 %
Cd	0.003 %	0.0001 - 1 %
Co	0.003 %	0.0001 - 1 %
Cu	0.001 %	0.0001 - 1 %
Li	0.001 %	-
Mo	0.003 %	0.0001 - 1 %
Ni	0.003 %	0.0001 - 1 %
Pb	0.003 %	0.0001 - 1 %
Se	-	0.0001 - 1 %
Sn	-	0.0001 - 1 %
Tl	-	0.0001 - 1 %
U	-	0.0001 - 1 %
Zn	0.001 %	0.0001 - 1 %
One Element	\$14.75	\$17.00
Each Additional Element	\$2.25	\$2.25
All Elements	\$20.50	\$22.75

Package	ICP-OES	ICP-MS		ICP-OES + ICP-MS	
	1F2	UT-4M	Ultratrace 4	Ultratrace 6	UT-6M
Ag	0.3 - 100 ppm	0.1 - 100 ppm	0.05 - 100 ppm	0.05 - 100 ppm	0.01 - 100 ppm
Al	0.01 - 50 %	0.01 - 20 %	0.01 - 10 %	0.01 - 10 %	0.01 - 50 %
As	3 - 5,000 ppm	1 - 10,000 ppm	0.1 - 10,000 ppm	0.1 - 10,000 ppm	0.2 - 10,000 ppm
B	-	-	20 - 6,000 ppm	-	-
Ba	7 - 1,000 ppm	1 - 10,000 ppm	1 - 5,000 ppm	1 - 5,000 ppm	10 - 10,000 ppm
Be	1 - 10,000 ppm	1 - 1,000 ppm	0.1 - 1,000 ppm	0.1 - 1,000 ppm	0.05 - 1,000 ppm
Bi	2 - 10,000 ppm	0.1 - 4,000 ppm	0.02 - 2,000 ppm	0.02 - 2,000 ppm	0.01 - 10,000 ppm
Ca	0.01 - 70 %	0.01 - 40 %	0.01 - 50 %	0.01 - 50 %	0.01 - 50 %
Cd	0.3 - 2,000 ppm	0.1 - 4,000 ppm	0.1 - 1,000 ppm	0.1 - 1,000 ppm	0.02 - 1,000 ppm
Ce	-	1 - 2,000 ppm	0.1 - 10,000 ppm	0.1 - 10,000 ppm	0.01 - 500 ppm
Co	1 - 10,000 ppm	0.2 - 4,000 ppm	0.1 - 500 ppm	0.1 - 500 ppm	0.1 - 10,000 ppm
Cr	1 - 10,000 ppm	1 - 10,000 ppm	1 - 5,000 ppm	1 - 5,000 ppm	1 - 10,000 ppm
Cs	-	0.1 - 10,000 ppm	0.05 - 100 ppm	0.05 - 100 ppm	0.05 - 500 ppm
Cu	1 - 10,000 ppm	0.1 - 10,000 ppm	0.2 - 10,000 ppm	0.2 - 10,000 ppm	0.2 - 10,000 ppm
Dy	-	-	0.1 - 5,000 ppm	0.1 - 5,000 ppm	-
Er	-	-	0.1 - 1,000 ppm	0.1 - 1,000 ppm	-
Eu	-	-	0.05 - 100 ppm	0.05 - 100 ppm	-
Fe	0.01 - 50 %	0.01 - 60 %	0.01 - 50 %	0.01 - 50 %	0.01 - 50 %
Ga	1 - 10,000 ppm	-	0.1 - 500 ppm	0.1 - 500 ppm	0.05 - 10,000 ppm
Gd	-	-	0.1 - 5,000 ppm	0.1 - 5,000 ppm	-
Ge	-	-	0.1 - 500 ppm	0.1 - 500 ppm	0.05 - 500 ppm
Hf	-	0.1 - 1,000 ppm	0.1 - 500 ppm	0.1 - 500 ppm	0.1 - 500 ppm
Hg	1	-	10 - 10,000 ppb	10 - 10,000 ppb	-
Ho	-	-	0.1 - 1,000 ppm	0.1 - 1,000 ppm	-
In	-	-	0.1 - 100 ppm	0.1 - 100 ppm	0.005 - 500 ppm
K	0.01 - 10 %	0.01 - 10 %	0.01 - 5 %	0.01 - 5 %	0.01 - 10 %
La	-	0.1 - 2,000 ppm	0.1 - 10,000 ppm	0.1 - 10,000 ppm	0.5 - 10,000 ppm
Li	1 - 10,000 ppm	0.1 - 2,000 ppm	0.5 - 400 ppm	0.5 - 400 ppm	0.2 - 10,000 ppm
Lu	-	-	0.1 - 100 ppm	0.1 - 100 ppm	-
Mg	0.01 - 50 %	0.01 - 30 %	0.01 - 50 %	0.01 - 50 %	0.01 - 50 %
Mn	1 - 100,000 ppm	1 - 10,000 ppm	1 - 10,000 ppm	1 - 10,000 ppm	5 - 100,000 ppm
Mo	1 - 10,000 ppm	0.1 - 4,000 ppm	0.05 - 10,000 ppm	0.1 - 10,000 ppm	0.05 - 10,000 ppm
Na	0.01 - 10 %	0.001 - 10 %	0.01 - 3 %	0.01 - 3 %	0.01 - 10 %
Nb	-	0.1 - 2,000 ppm	0.1 - 500 ppm	0.1 - 500 ppm	0.1 - 500 ppm
Nd	-	-	0.1 - 10,000 ppm	0.1 - 10,000 ppm	-
Ni	1 - 10,000 ppm	0.1 - 10,000 ppm	0.5 - 5,000 ppm	0.5 - 5,000 ppm	0.2 - 10,000 ppm
P	0.001 - 10 %	0.001 - 5 %	-	0.001 - 10 %	10 - 10,000 ppm
Pb	3 - 5,000 ppm	0.1 - 5,000 ppm	0.5 - 5,000 ppm	0.5 - 5,000 ppm	0.5 - 10,000 ppm
Pr	-	-	0.1 - 5,000 ppm	0.1 - 1,000 ppm	-
Rb	-	0.1 - 2,000 ppm	0.2 - 500 ppm	0.2 - 5,000 ppm	0.1 - 10,000 ppm
Re	-	-	0.001 - 100 ppm	0.001 - 100 ppm	0.002 - 50 ppm
S +	0.01 - 20 %	1 - 10 %	-	0.01 - 20 %	0.01 - 10 %
Sb	5 - 10,000 ppm	0.1 - 4,000 ppm	0.1 - 500 ppm	0.1 - 500 ppm	0.05 - 10,000 ppm
Sc	4 - 10,000 ppm	1 - 200 ppm	-	1 - 5,000 ppm	0.1 - 10,000 ppm
Se	-	-	0.1 - 1,000 ppm	0.1 - 1,000 ppm	1 - 1,000 ppm
Sm	-	-	0.1 - 100 ppm	0.1 - 100 ppm	-
Sn	-	0.1 - 2,000 ppm	1 - 200 ppm	1 - 200 ppm	0.2 - 500 ppm
Sr	1 - 10,000 ppm	1 - 10,000 ppm	0.2 - 10,000 ppm	0.2 - 1,000 ppm	0.2 - 10,000 ppm
Ta	-	0.1 - 2,000 ppm	0.1 - 1,000 ppm	0.1 - 1,000 ppm	0.05 - 100 ppm
Tb	-	-	0.1 - 100 ppm	0.1 - 100 ppm	-
Te	2 - 10,000 ppm	-	0.1 - 500 ppm	0.1 - 500 ppm	0.05 - 500 ppm
Th	-	0.1 - 4,000 ppm	0.1 - 500 ppm	0.1 - 500 ppm	0.2 - 10,000 ppm
Ti	0.01 - 10 %	0.001 - 10 %	-	0.0005 - 10 %	0.005 - 10 %
Tl	5 - 10,000 ppm	0.05 - 10,000 ppm	0.05 - 500 ppm	0.05 - 500 ppm	0.02 - 10,000 ppm
Tm	-	-	0.1 - 1,000 ppm	0.1 - 1,000 ppm	-
U	10 - 10,000 ppm	0.1 - 4,000 ppm	0.1 - 10,000 ppm	0.1 - 10,000 ppm	0.1 - 10,000 ppm
V	2 - 10,000 ppm	4 - 10,000 ppm	1 - 10,000 ppm	1 - 1,000 ppm	1 - 10,000 ppm
W	5 - 10,000 ppm	0.1 - 200 ppm	0.1 - 200 ppm	0.1 - 200 ppm	0.1 - 10,000 ppm
Y	1 - 1,000 ppm	0.1 - 2,000 ppm	0.1 - 10,000 ppm	0.1 - 10,000 ppm	0.1 - 500 ppm
Yb	-	-	0.1 - 5,000 ppm	0.1 - 5,000 ppm	-
Zn	1 - 10,000 ppm	1 - 10,000 ppm	0.2 - 10,000 ppm	0.2 - 10,000 ppm	2 - 10,000 ppm
Zr	5 - 10,000 ppm	0.1 - 2,000 ppm	1 - 5,000 ppm	1 - 5,000 ppm	0.5 - 500 ppm
Price:	\$17.00	\$21.25	\$24.00	\$35.00	\$28.50

Extraction of each element by 4-Acid Digestion is dependent on mineralogy + Sulphide sulphur and soluble sulphates are extracted

Appendix V

List of Claims (Table 3)

Appendix VI

Statement of Expenditures

STATEMENT of EXPENDITURES

The following is a breakdown of expenditures related to the 2021 field program on the Farwell Property.

Labour:

Preparation, field work, travel

Labour \$ 14,450.00

Prepare maps etc.

Drafting & digitizing \$ 1,813.00

Report Writing

Report Writing \$ 2,275.00

Associated Costs:

Meals & Groceries \$ 1,017.98

Field Supplies \$ 34.90

Ground Transportation (1352km @ \$0.55/km) \$ 743.60

Motel \$ 2,273.36

Helicopter \$ 29,375.00

Analytical Costs:

Actlabs (73 rock - grab samples) \$ 3,850.50

TOTAL EXPENDITURES \$ 55,833.34

Cell No.	Rock Samples Collected per Cell for Analysis	Expenditure per Cell
565903	6	\$ 4,589.00
565927	9	\$ 6,883.00
565928	6	\$ 4,589.00
566239	12	\$ 9,178.00
576241	39	\$ 29,829.00
583990	1	\$ 765.00
Total	73	\$ 55,833.00

APPENDIX VII

Daily Log

Daily Log Farwell Project November 2021

Date	B. Maclachlan days	Activities	A Zawadski. days	Activities	D. Rubiolo days	Activities
October-31-2021	1	Prepare maps for field work				
November-01-2021	1	Travel to Wawa	1	Travel to Wawa	1	Travel to Wawa
November-02-2021	1	Prospecting 3 areas	1	Prospecting 3 areas	1	Prospecting 3 areas
November-03-2021	1	Prospecting, returned to one of the areas from yesterday	1	Prospecting, returned to one of the areas from yesterday	1	Prospecting, returned to one of the areas from yesterday
November-04-2021		Fog day		Fog day	1	Entered sample data
November-05-2021	1	Prospected 2 areas	1	Prospected 2 areas	1	Prospected 2 areas
November-06-2021			1	Entered sample data		
November-07-2021		Prospected same area as November 5		Prospected same area as November 5		Prospected same area as November 5
November-08-2021			1	Entering grab sample photo data		
November-09-2021						
November-10-2021	1	Prospected 2 areas	1	Prospected 2 areas	1	Prospected 2 areas
November-11-2021	1	Packed up gear, travel to Manitouwadge	1	Packed up gear, travel to Manitouwadge	1	Packed up gear, travel to Manitouwadge
Total Days	7		8		7	

APPENDIX VIII

Photos

Sample B415769



Sample B415773



Sample B415777

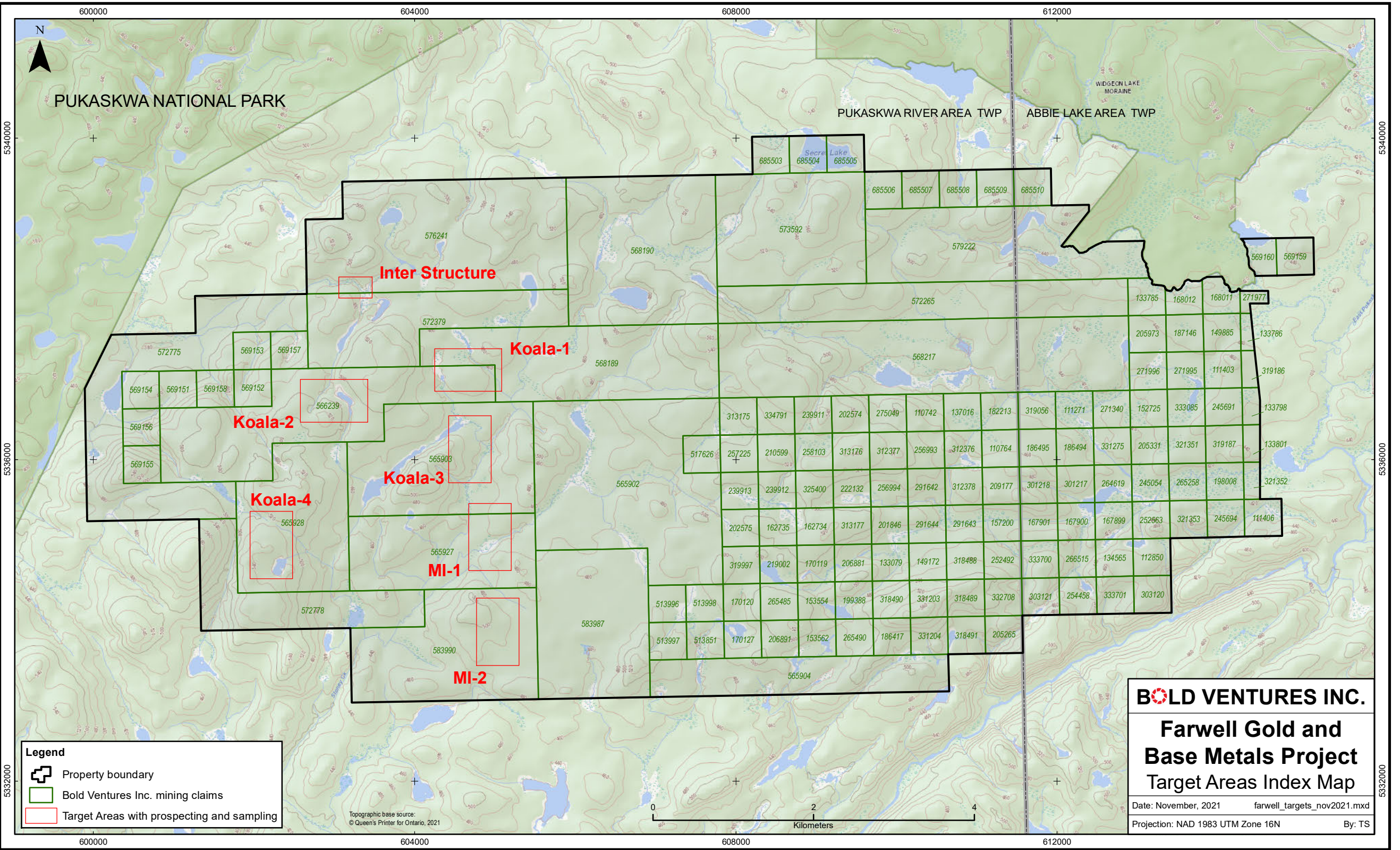


Sample B415752



APPENDIX IX

Map Sheets






PUKASKWA NATIONAL PARK

PUKASKWA RIVER AREA TWP

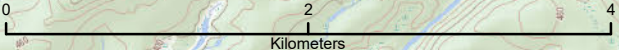
ABBIE LAKE AREA TWP

WIDGEON LAKE MORaine

Legend

-  Property boundary
-  Bold Ventures Inc. mining claims
-  Target Areas with prospecting and sampling

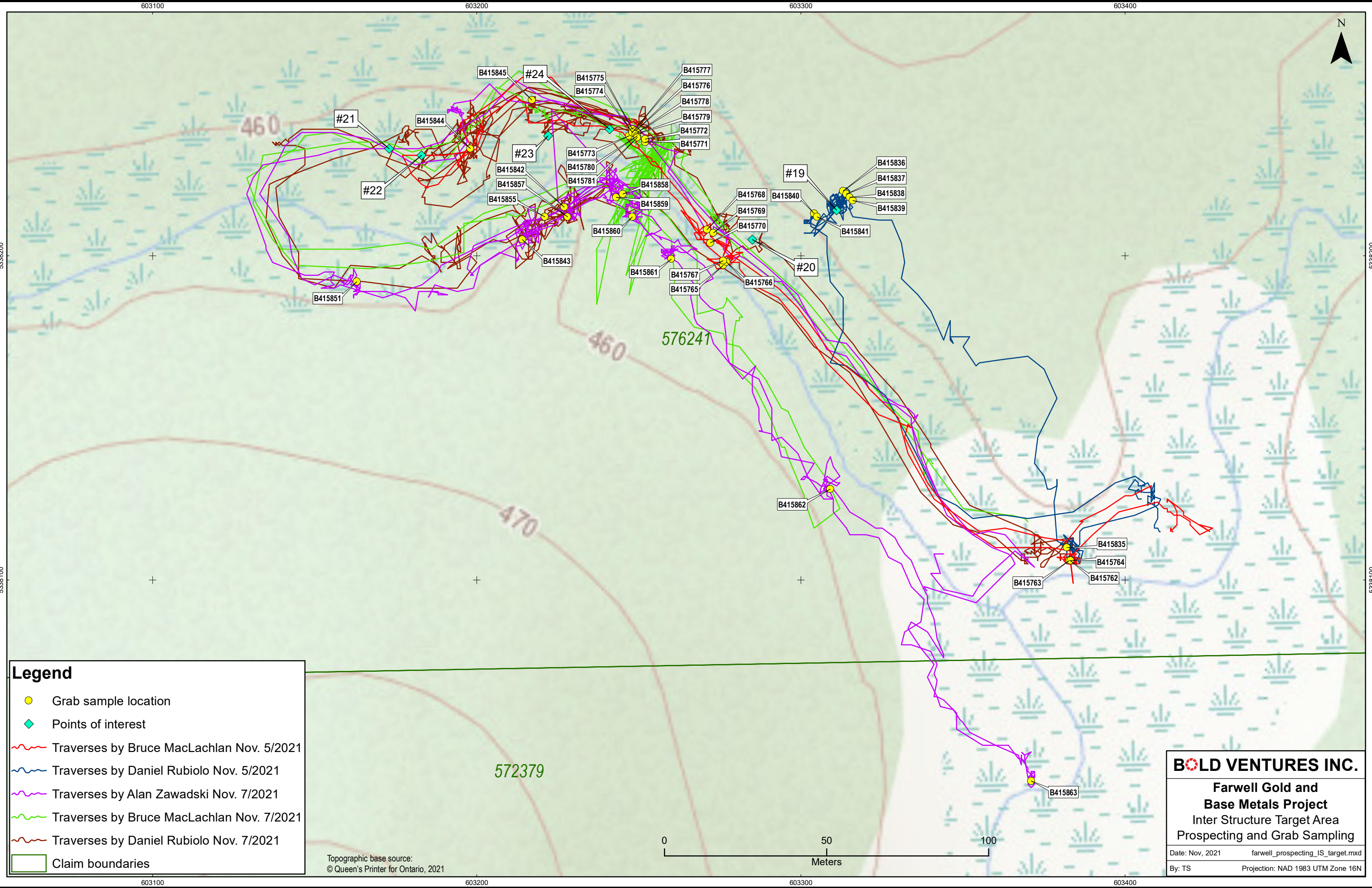
Topographic base source:
© Queen's Printer for Ontario, 2021



BOLD VENTURES INC.

**Farwell Gold and
Base Metals Project
Target Areas Index Map**

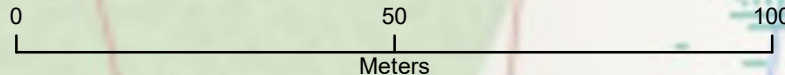
Date: November, 2021 farwell_targets_nov2021.mxd
Projection: NAD 1983 UTM Zone 16N By: TS



Legend

- Grab sample location
- ◆ Points of interest
- Traverses by Bruce MacLachlan Nov. 5/2021
- Traverses by Daniel Rubiolo Nov. 5/2021
- Traverses by Alan Zawadski Nov. 7/2021
- Traverses by Bruce MacLachlan Nov. 7/2021
- Traverses by Daniel Rubiolo Nov. 7/2021
- Claim boundaries

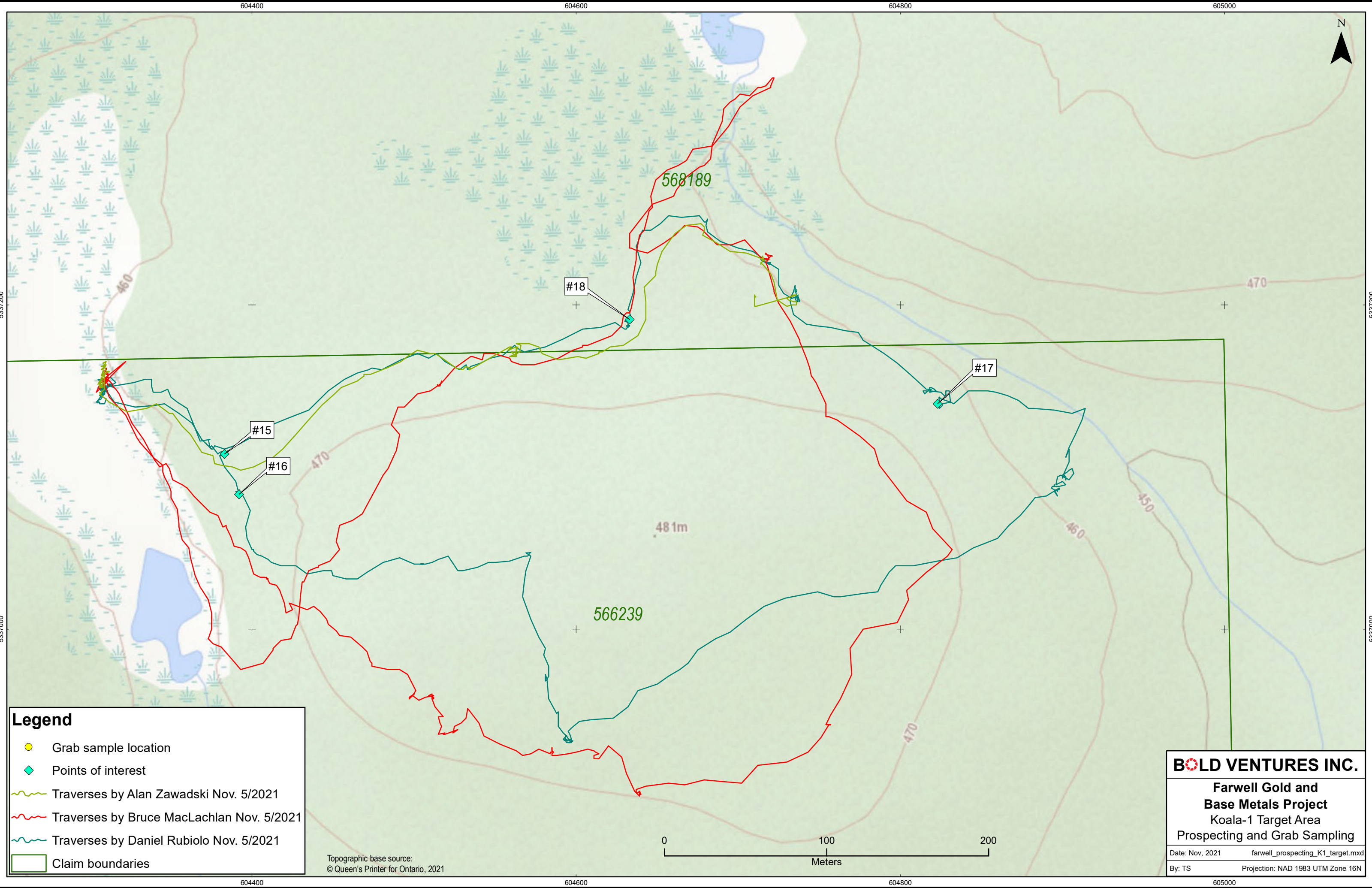
Topographic base source:
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**Farwell Gold and
Base Metals Project**
Inter Structure Target Area
Prospecting and Grab Sampling

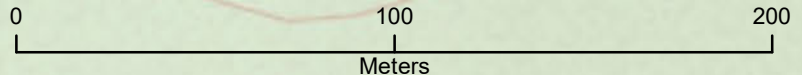
Date: Nov, 2021 farwell_prospecting_IS_target.mxd
By: TS Projection: NAD 1983 UTM Zone 16N



Legend

- Grab sample location
- ◆ Points of interest
- Traverses by Alan Zawadski Nov. 5/2021
- Traverses by Bruce MacLachlan Nov. 5/2021
- Traverses by Daniel Rubiolo Nov. 5/2021
- Claim boundaries

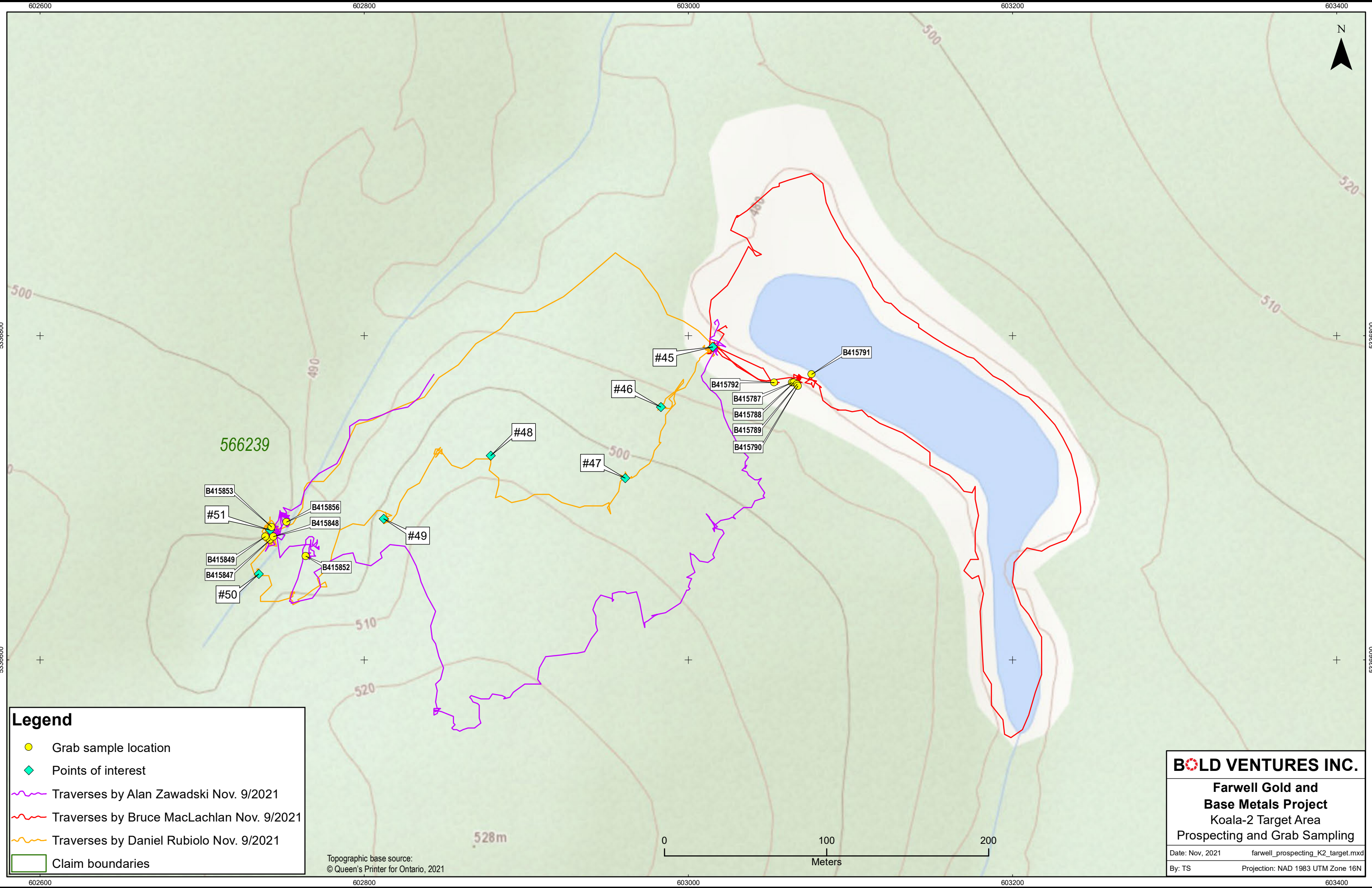
Topographic base source:
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**Farwell Gold and
Base Metals Project**
Koala-1 Target Area
Prospecting and Grab Sampling

Date: Nov, 2021 farwell_prospecting_K1_target.mxd
By: TS Projection: NAD 1983 UTM Zone 16N



Legend

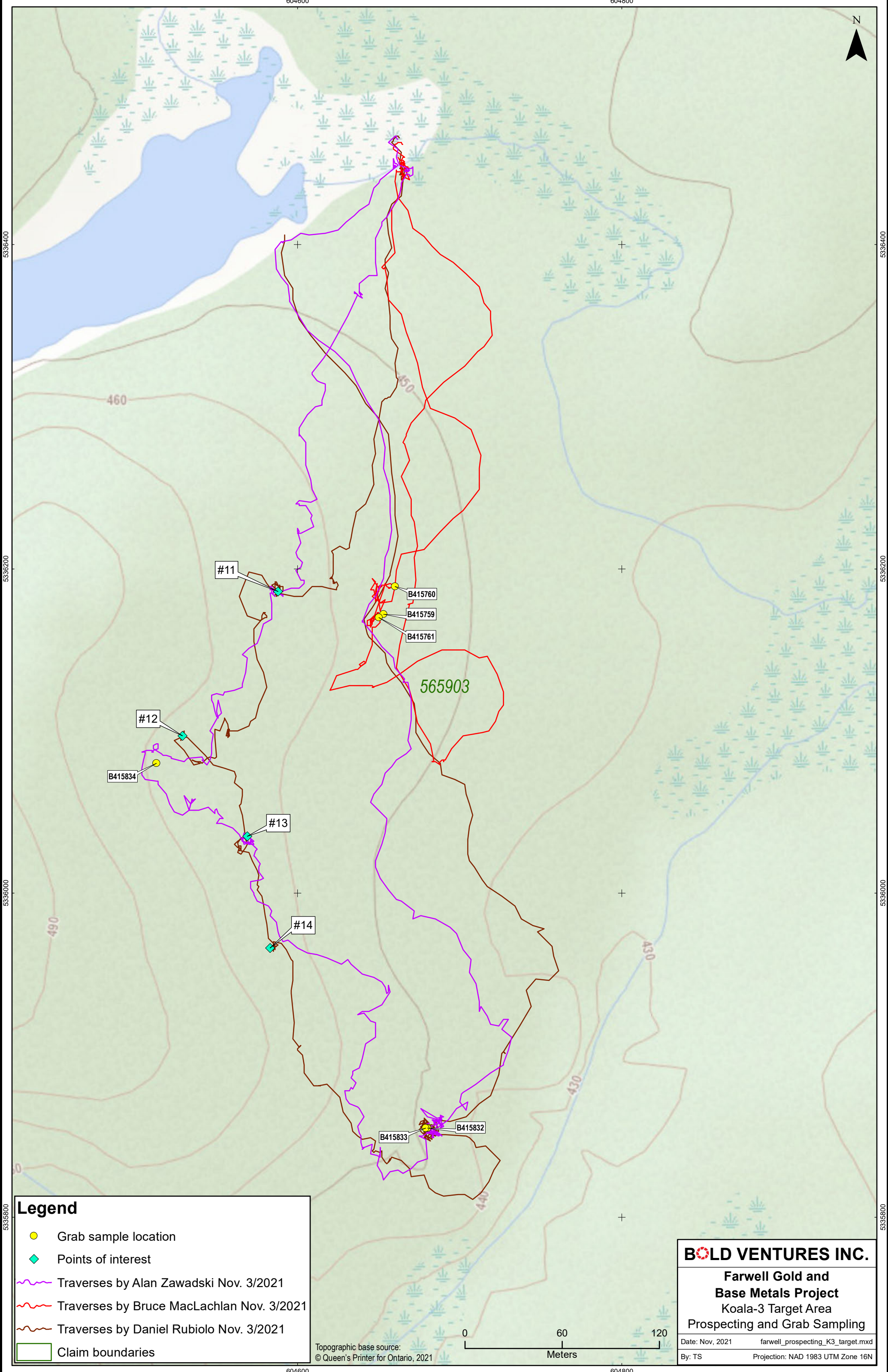
- Grab sample location
- ◆ Points of interest
- ~ Traverses by Alan Zawadski Nov. 9/2021
- ~ Traverses by Bruce MacLachlan Nov. 9/2021
- ~ Traverses by Daniel Rubiolo Nov. 9/2021
- Claim boundaries

Topographic base source:
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**Farwell Gold and
Base Metals Project**
Koala-2 Target Area
Prospecting and Grab Sampling

Date: Nov, 2021 farwell_prospecting_K2_target.mxd
By: TS Projection: NAD 1983 UTM Zone 16N



Legend

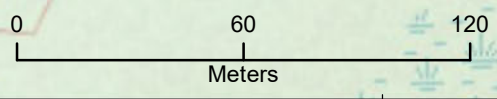
- Grab sample location
- ◆ Points of interest
- Traverses by Alan Zawadski Nov. 3/2021
- Traverses by Bruce MacLachlan Nov. 3/2021
- Traverses by Daniel Rubiolo Nov. 3/2021
- Claim boundaries

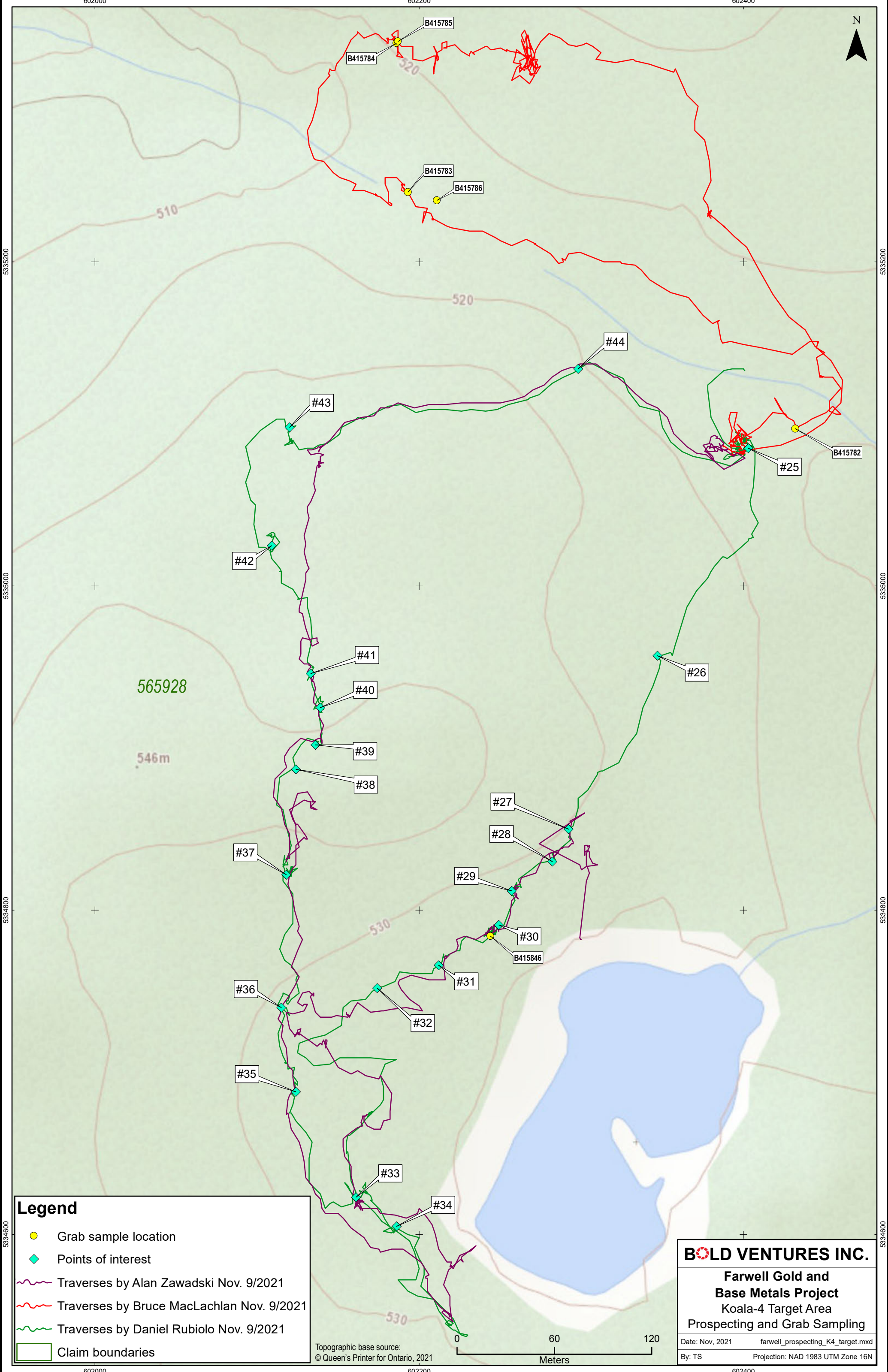
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**Farwell Gold and
Base Metals Project**
Koala-3 Target Area
Prospecting and Grab Sampling

Date: Nov, 2021 farwell_prospecting_K3_target.mxd
By: TS Projection: NAD 1983 UTM Zone 16N

Topographic base source:
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Legend

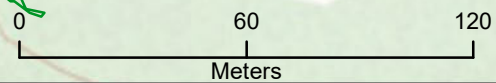
- Grab sample location
- ◆ Points of interest
- Traverses by Alan Zawadski Nov. 9/2021
- Traverses by Bruce MacLachlan Nov. 9/2021
- Traverses by Daniel Rubiolo Nov. 9/2021
- Claim boundaries

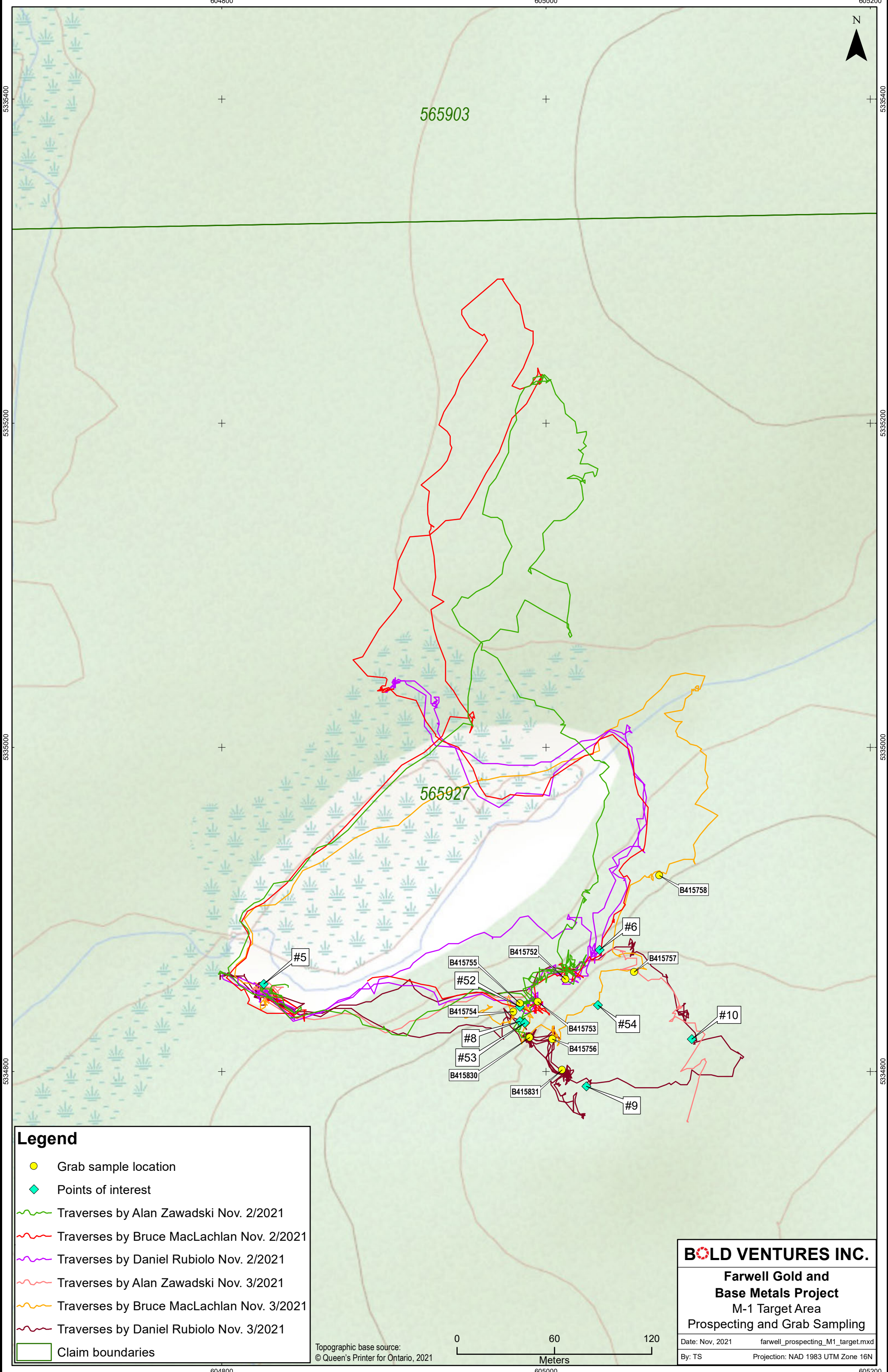
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**Farwell Gold and
Base Metals Project
Koala-4 Target Area
Prospecting and Grab Sampling**

Date: Nov, 2021 farwell_prospecting_K4_target.mxd
 By: TS Projection: NAD 1983 UTM Zone 16N

Topographic base source:
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565903

565927

Legend

- Grab sample location
- ◆ Points of interest
- Traverses by Alan Zawadski Nov. 2/2021
- Traverses by Bruce MacLachlan Nov. 2/2021
- Traverses by Daniel Rubiolo Nov. 2/2021
- Traverses by Alan Zawadski Nov. 3/2021
- Traverses by Bruce MacLachlan Nov. 3/2021
- Traverses by Daniel Rubiolo Nov. 3/2021
- Claim boundaries

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**Farwell Gold and
Base Metals Project**

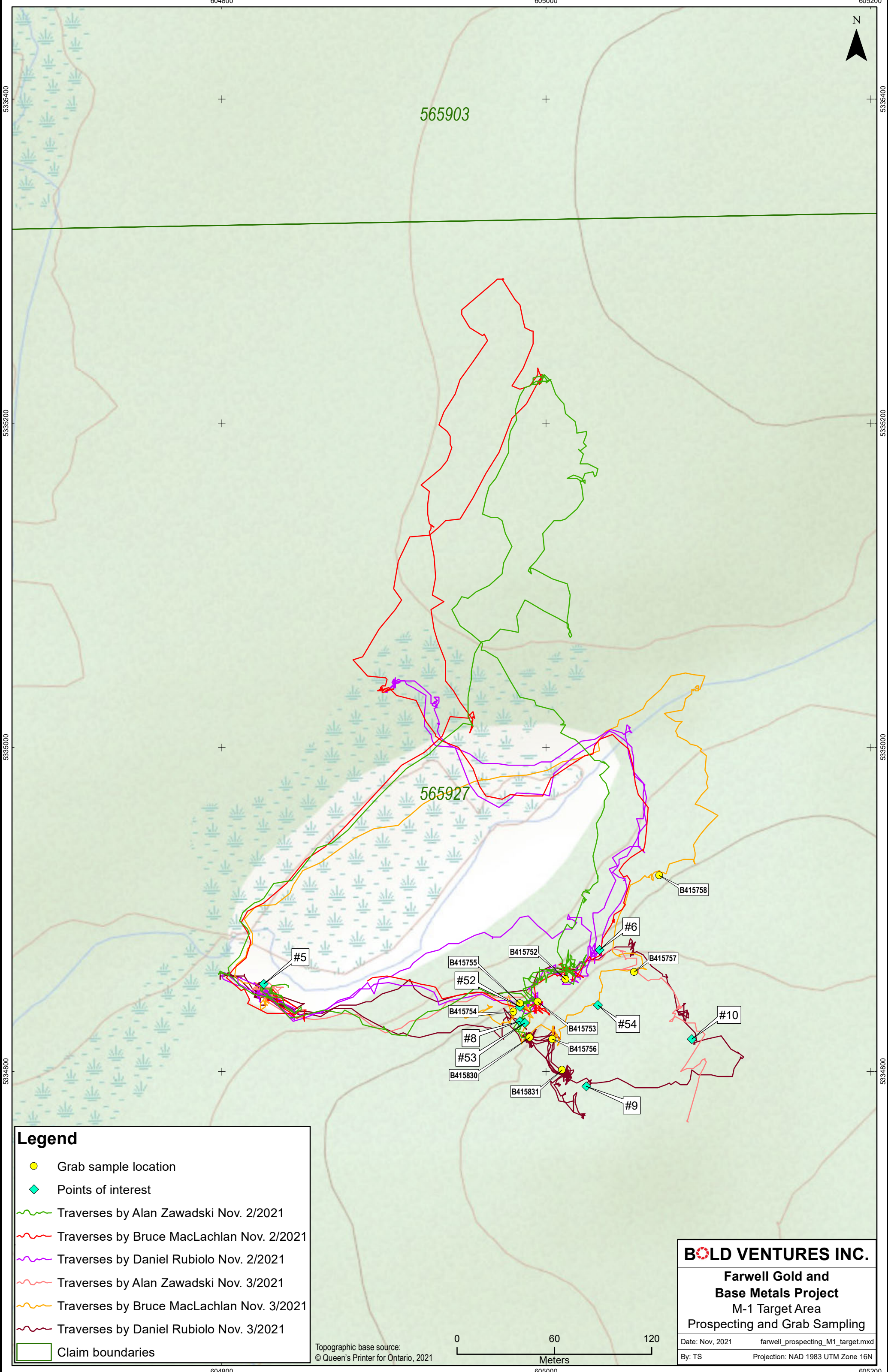
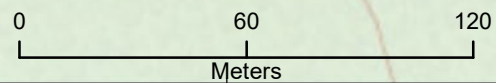
M-1 Target Area

Prospecting and Grab Sampling

Date: Nov, 2021 farwell_prospecting_M1_target.mxd

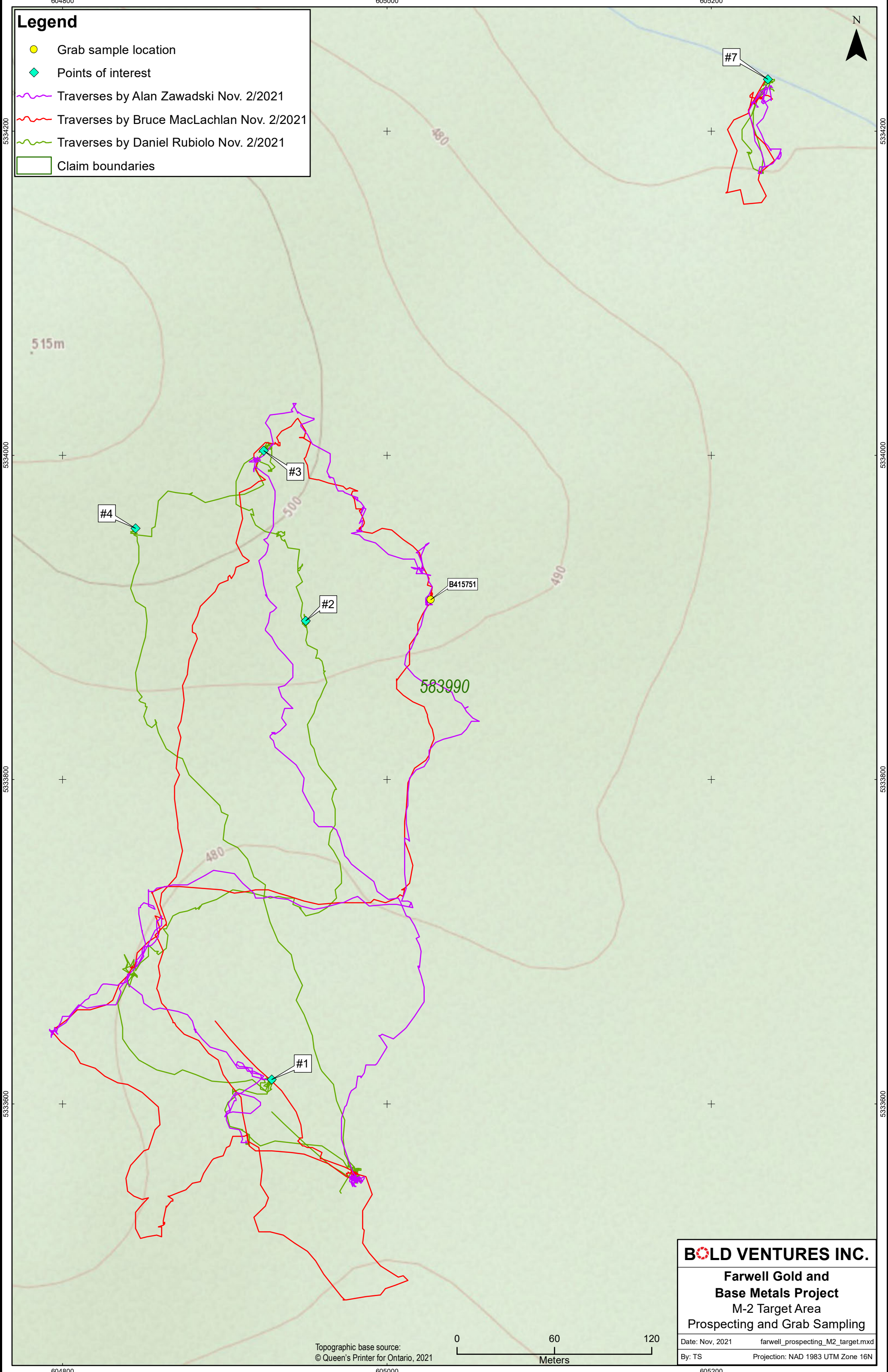
By: TS Projection: NAD 1983 UTM Zone 16N

Topographic base source:
© Queen's Printer for Ontario, 2021



Legend

- Grab sample location
- ◆ Points of interest
- ~ Traverses by Alan Zawadski Nov. 2/2021
- ~ Traverses by Bruce MacLachlan Nov. 2/2021
- ~ Traverses by Daniel Rubiolo Nov. 2/2021
- Claim boundaries



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**Farwell Gold and
Base Metals Project
M-2 Target Area
Prospecting and Grab Sampling**

Date: Nov, 2021 farwell_prospecting_M2_target.mxd
By: TS Projection: NAD 1983 UTM Zone 16N

Topographic base source:
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