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REPORT ON THE 2022 SURFACE EXPLORATION PROGRAM AT THE GRAVEL RIDGE PROPERTY

Thunder Bay District, Ontario, Canada.
NTS sheets: 52A/12 and 52B/09

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SUMMARY

In the summer and fall of 2022. Delta Resources carried out a geological mapping, prospecting, and channel sampling program at the Gravel Ridge Property. The objectives of the program were to prospect the area for new mineralization and provide additional geological information on the property. During the work, an area roughly 6 km^2 was covered and a total of 100 prospecting stations (outcrops or groups of outcrops) were located, described, and sampled. Forty-five (45) prospecting samples and twelve (12) diamond-cut channel samples were also collected and sent for analysis.

Historical gold values were replicated and even improved on the Shepard showing, but no new significant results were obtained elsewhere on the property. However, due to its proximity to the Delta-1 property, where recent drilling has yielded promising results, the property continues to have strong potential for gold mineralization and warrants further exploration work.

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1. INTRODUCTION

From June 19th to June 27th, 2022, and from September 30th to October 1st, 2022, Delta carried out a geological mapping, prospecting, and channel sampling program at the Gravel Ridge Property. During the first phase of work, an area roughly 6 km^2 was covered by a crew of six (6) to seven (7) geologists and prospectors/workers. A total of one hundred (100) prospecting stations (outcrops or groups of outcrops) were located, described, and sampled. Forty-five (45) prospecting samples (excluding QA/QC control samples) were collected and sent for analysis. During the second phase of work, a twelve (12) meter channel (GR-22-TR01) was cut and sampled for analysis. All samples were sent to SGS laboratories in Sudbury, Ontario. The objectives of the program were to prospect the area for new mineralization and provide additional geological information on the property.

2. LOCATION AND ACCESS:

2.1 Location

The Gravel Ridge Property is located approximately 50 km west of the City of Thunder Bay, extending into parts of the Dawson Road Lots, Blackwell, Laurie, and Goldie Townships in the Thunder Bay Mining District.

The Property lies within the following coordinates:

UTM NAD83 Zone 16N:

27688E / 5384631N and 292788E / 5386805N

Latitude – Longitude:

Lat 48°34'30.02"/ Long 90° 1'29.98"and Lat 48°35'59.99"/ Long 89°48'38.53"

2.2 Access

The property is easily accessible by road as it is near the Trans-Canada highway (Hwy 11). The property can be further accessed by a series of forestry roads and haulage trails that cover much of the area (***Figure 1***).

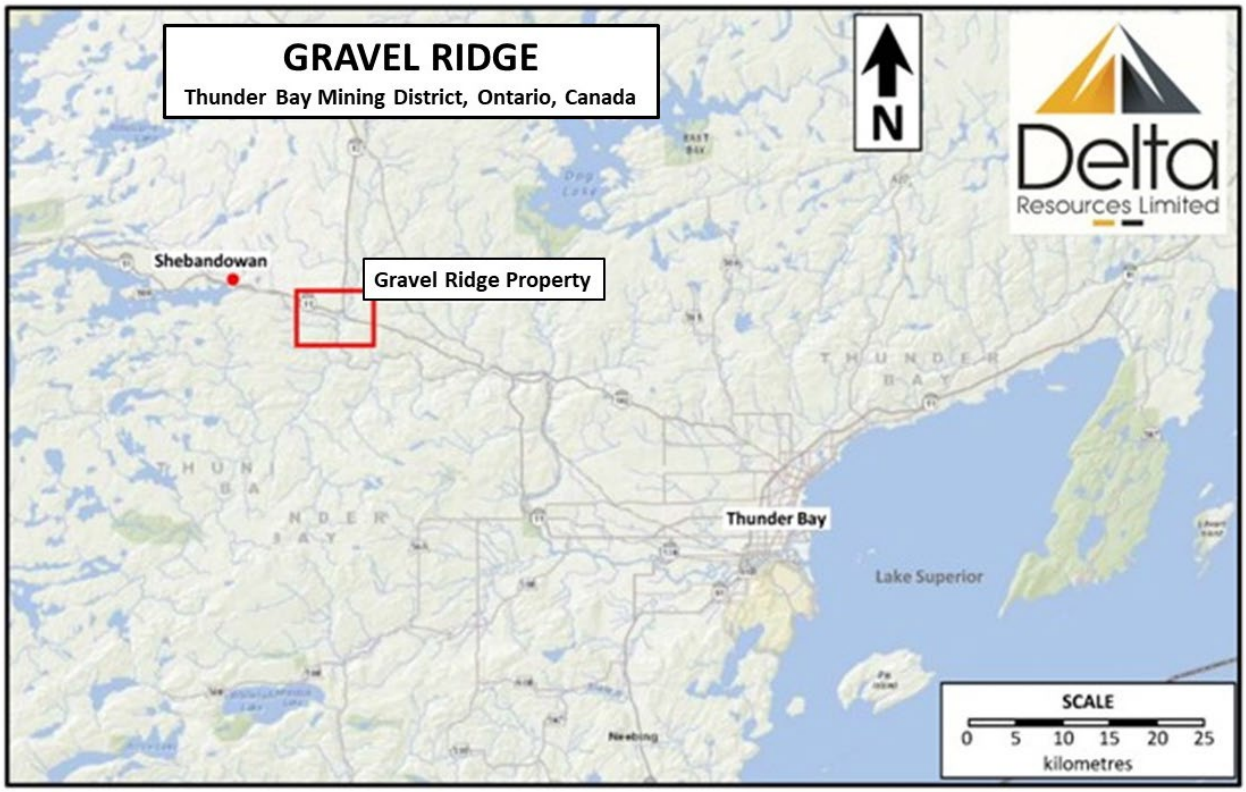


Figure 1: Location map of the Gravel Ridge Property

3. PROPERTY DESCRIPTION, OWNERSHIP, AND CLAIM STATUS

3.1 Property description

The property includes ten (10) non-contiguous, unpatented, single cell and multi-cell mining claims forming seven (7) distinct blocks and covering approximately 575 hectares (ha) or 5.75 square kilometers (km^2) (***Figure 2***). The property blocks are all adjacent, or near, Delta's flagship Delta-1 property. The full list of claims is provided in (***Appendix* 1**).

3.2 Property ownership

Delta owns a 100% interest in the claims, subject to a 1.5 % NSR of which Delta can buy back 0.5% for 400,000$.

3.3 Claim status

All claims are in good standing.

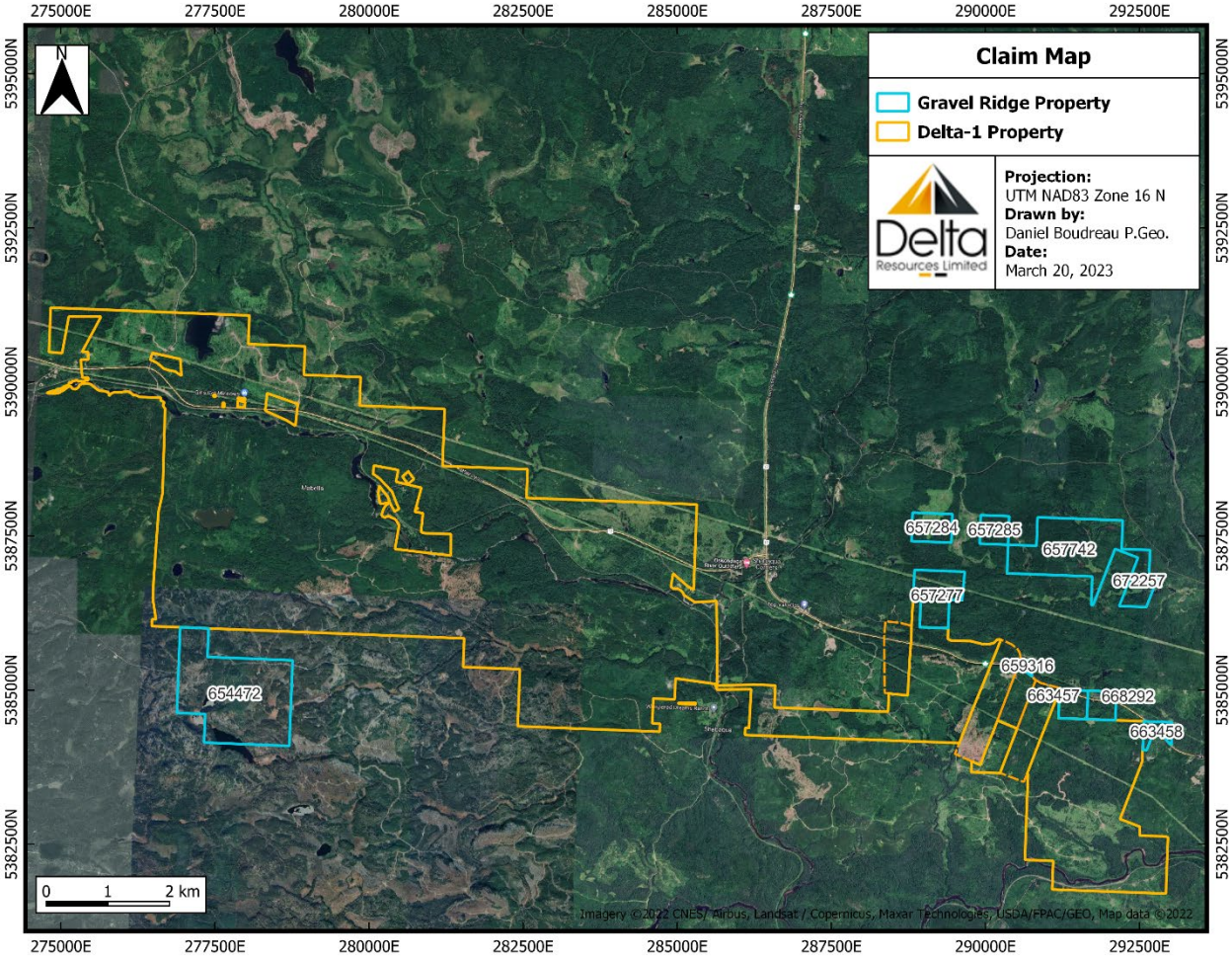


Figure 2: *Claim map of the Gravel Ridge Property*

4. GEOLOGY

4.1 Regional geology

The project area lies in the north-central portion of the Shebandowan greenstone belt in the Superior structural province of the Canadian Shield. The volcanic-sedimentary units of this belt are bounded to the south by granitic terrain of the Wawa subprovince and to the north by the Quetico subprovince (***Figure 3***).

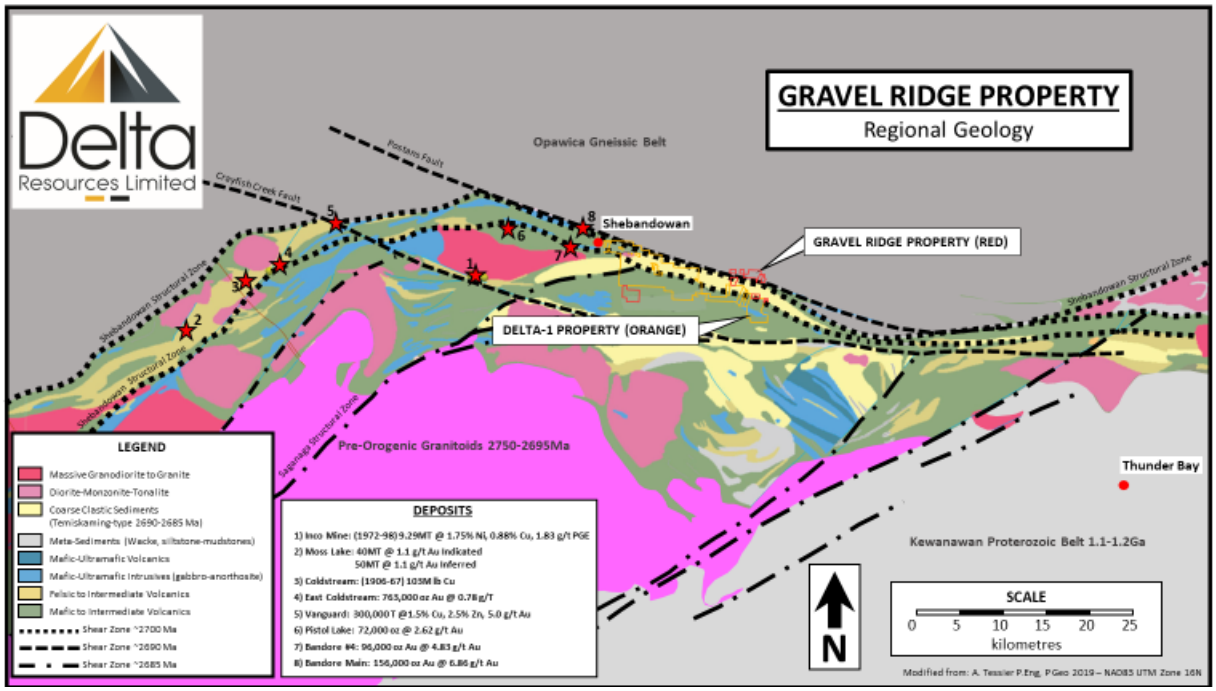


Figure 3: *Regional geology map*

Metasedimentary rocks of the Quetico Subprovince (2700 Ma to 2690 Ma) consist primarily of wacke and siltstone, rare iron formation, and conglomerate (Williams, 1991). Post-to syndepositional felsic plutons consisting of granite, granodiorite to tonalite and monzonite also comprise a proportion of this domain (Brown. 1995).

The Wawa Subprovince (2890 Ma to 2700 Ma) is a granite-greenstone terrane of metamorphosed komatiite, basalt, dacite and rhyolite and associated metasedimentary rocks dispersed amongst vast areas of granitoid rocks (Williams et al., 1991). The metasedimentary rocks found in the Wawa Subprovince include turbiditic wacke, minor conglomerate and iron formation. The Shabandowan greenstone belt is one of several greenstone belts found in the Wawa Subprovince. It forms the northern margin of this subprovince, separating the Quetico Subprovince in the north from the Northern Light-Perching Gull Lakes (NLPG) batholitic complex in the south.

The Archean supracrustal rocks of the Shebandowan greenstone belt belong to one of two contrasting packages of metavolcanic and metasedimentary rocks: 1) an early suite of mafic to felsic metavolcanic rocks of the Burchell and Greenwater assemblages; and 2) a later suit defined as the Shebandowan assemblage, consisting of sedimentary and volcanic rocks that unconformably overlie, and locally straddle, the previous two assemblages (Williams et al., 1991).

The older Greenwater assemblage (ca. 2720 Ma) referred to as Keewatin-type, is dominated by mafic to felsic metavolcanic rock cycles consisting of tholeiitic to calc-alkalic andesite, dacite and rhyolite, along with some komatiitic rocks (Rogers and Mercier 1995). It comprises three generally south-younging, bimodal volcanic cycles (Williams et al. 1991).

The younger Shebandowan assemblage (~2690 Ma) unconformably overlies the Greenwater assemblage and is dominated by clastic metasedimentary rocks, with subordinate calc-alkalic to alkalic intermediate metavolcanic rocks and intrusions (Williams et al. 1991). The clastic sedimentary rocks of the Shebandowan assemblage are often referred to as “Timiskaming-type” because of their similarity to the Timiskaming group rocks of the Abitibi greenstone belt (Cooke and Moorhouse 1969). The Sedimentary rocks of the Shebandowan assemblage are thought to have deposited in fault-bounded basins related to the Shebandowan Structural Zone during regional transpressive deformation at circa 2690 Ma.

In the Shebandowan Belt, the unconformity between the Greenwater and Shebandowan assemblages has a close spatial association with numerous gold occurrences (Stott and Schnieders 1983). The same spatial association is common throughout the Shebandowan, Wawa and Abitibi belts.

4.2 Regional structural features

The Shebandowan Structural Zone (ca 2700 Ma) is a deep-seeded structure that marks the boundary between the Quetico and Shebandowan greenstone belt. At least three deformation phases are thought to have taken place (Williams et al. 1991). The Shebandowan region is affected by major northeast and northwest-striking faults.

The Saganaga Structural Zone (ca 2690 Ma) is documented as a sinistral, continental-scale shear zone striking over 200 kilometers from Minnesota northeastward. Timiskaming-like pull apart basins also mark the length of this structural zone with early alkaline volcanics and related intrusions dominating northeast basins.

4.2.1 Deformation

D_1 Deformation

This first phase of deformation is the earliest known preserved deformation and appears to have initially affected the entire belt (Williams et al. 1991). The D_1 regional penetrative deformation is characterized by westerly plunging stretching lineations of minerals and mineral aggregates within a vertical to steeply northward dipping schistosity. The Shebandowan assemblage shows no record of D_1 deformation. The faults related to D_1 are the main explanation for the unconformity between these rocks and the other 2 assemblages (Williams et al. 1991).

D_2 Deformation

The second deformation event, D2, shares a common schistosity with D_1, but has notable variations in the plunge of lineations (Williams et al. 1991). The D2 event has also produced numerous brittle ductile shear zones, some of which are hosts to gold mineralization (Stott and Schnieders 1983).

D_3 Deformation

The latest stage deformation, D_3, is expressed by steeply plunging kink folds, which are widespread in the northern half of the belt and are not confined to the D_2 domains (Williams et al. 1991).

4.2.2 Faults

The Shebandowan region is affected by major northeast and northwest-striking faults. The Crayfish Creek and Postans faults are late-stage dextral sense structural zones that may have reactivated the Shebandowan Shear Zone. Later-stage vertical movement is recorded by near-vertical lineations on the fault system at the Wawa-Quetico subprovince boundary.

4.3 Property geology

Near the property, the Greenwater assemblage rocks generally occur south of Highway 11. The rocks are generally mafic to intermediate metavolcanics (including massive and pillowed flows) with local ultramafic flows (locally with spinifex textures). These metavolcanic flows are intercalated with thin horizons of graphitic mudstone, sulphide-bearing chert, jasper-magnetite and chert-magnetite iron formation all of which translate into highly conductive zones. Numerous gabbro sills and dikes intrude the Greenwater assemblage supracrustal rocks throughout this area (***Figure 4***).

Shebandowan assemblage rocks are found in the area along and immediately to the north of Highway11. This assemblage is dominated by clastic metasedimentary rocks, including conglomerate, sandstone, siltstone and mudstone. The rocks are interlayered with distinctive trachyte and trachyandesite flows that commonly display a patchy red and green appearance and tend to be amphibole-phyric. They are intruded by feldspar-phyric felsic to intermediate dikes, gabbroic intrusions and lamprophyre dikes.

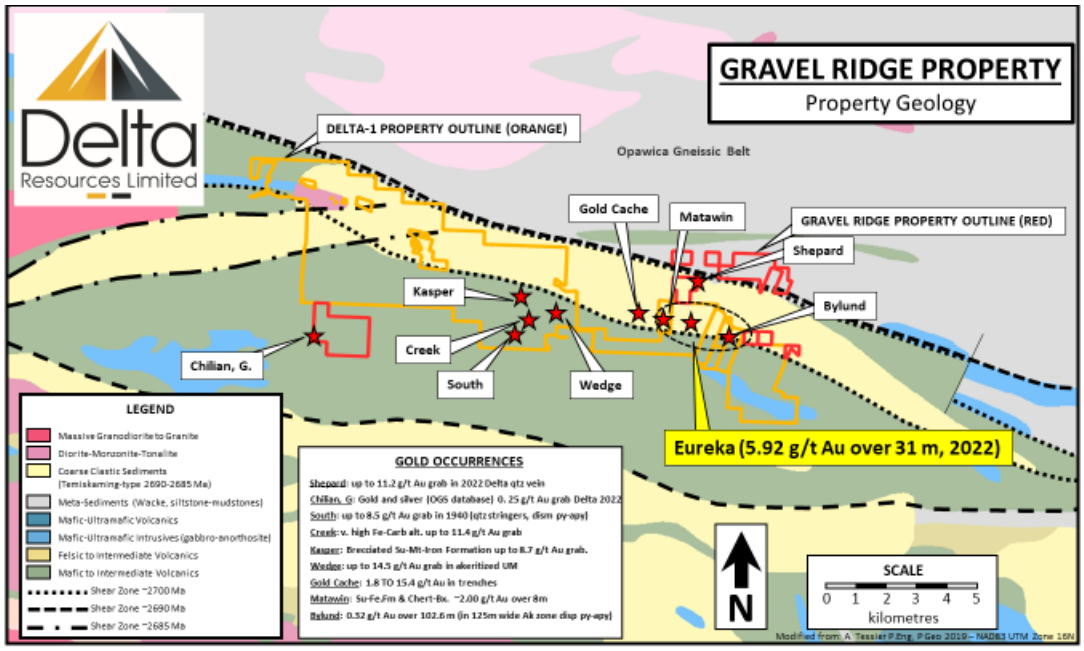


Figure 4: *Simplified geology of the Gravel Ridge property with gold occurrences*

Foliation is moderately well developed and generally strikes east-southeast with near-vertical dip. The rocks have been deformed into tight isoclinal folds with east-southeast striking axial planes. Shear zones that parallel the regional foliation occur throughout the area and is especially well developed along trends that coincide with gold-mineralized zones.

Structurally, the property is located at the intersection of the Shebandowan, Saganaga and Posten's faults. The property covers a 17-kilometre strike extent of the favourable Shebandowan structural zone.

5. EXPLORATION HISTORY

The area has been the subject of exploration work by several companies since the early 1930s. Over the years, prospecting, trenching, geophysical surveys, and diamond drilling, have all taken place on properties which shared ground with the modern-day Gravel Ridge property boundaries.

According to the Ontario Geological Survey (OGS) database, multiple assessment reports are listed in reference to the present-day property area. Most of the reports describe prospecting and trenching work, as well as geophysical surveys. A smaller number of reports, also describe exploration drilling. Twenty drill holes are also recorded in the OGS database and are mostly located around two known gold occurrences (Chilian and Shepard Zone showings).

5.1 Previous exploration work

A summary of historical work that took place on, or near, the Gravel Ridge and Delta-1 properties is provided below.

Eastern portion of the property:

1934: Trenching and diamond drilling on the north half of Lots 68 and 69, Concession A by Birch Bay Gold Mines. Noranda Mines investigated mining claims adjacent to the Birch Bay property.
1936: Diamond drilling and trenching by Freeport Exploration Company.
1947–50: The Matawin Gold Mines property was examined by W.D. Neel, M.W. Bartley and T.W. Page.
1966: Self potential survey on a section of the area by Cliffs of Canada.
1970: Geological mapping and geophysical surveys by Noranda Mines Limited.
1972: Getty Mines Limited carried out a detailed program of ground VLF-EM followed by geological mapping, sampling and one drill hole in the eastern portion of the property. Getty mapped an extensive rhyolitic and dacite unit south of Highway 11 which corresponds to the alteration zones mapped during this program. Getty documents south facing clastic sediments north of Highway 11 and north-facing volcanics south of the highway. An isoclinal fold is suggested to explain the facing reversal.
1979–81: Lynx Canada Exploration Limited completed five drill holes for a total of 442.5m aimed at a graphitic and cherty horizon at the Matawin Gold occurrence. Best result: 2.17 g/t over 1.22m.
1985–87: Airborne magnetic and electromagnetic surveys, and a soil geochemical survey by Jalna Resources Ltd. This property included the Dawson Road Lots claims, plus the adjacent Gold Cache (located immediately to the west) and Bylund properties (located immediately to the east).
1988–89: Combined airborne magnetic and vlf-electromagnetic survey by MCS Capital Limited
1994–present: Prospecting, outcrop stripping, trenching, sampling and reconnaissance ground magnetic and VLFEM surveys on the adjacent Gold Cache property by T. Kukkee, P. Kukkee and Gold Cache Inc.
1995–96: Hemlo Gold Mines Ltd. initiated exploration activities on the Goldie Property by completing 33 kilometres of line cutting and collecting a total of 1100 humus and "B" horizon soil samples. The geophysical component of the 1995/1996 work program was comprised of induced polarization and magnetometer surveys.
1996–97: Battle Mountain Gold conducted line cutting, soil Geochem, sampling, induced polarization, magnetometer, geological surveys, trenching and in the latter year diamond drilling on the Goldie property. A total of 9 holes and 1070 m of the latter was accomplished.
1997–99: Freewest Resources and Greater Lenora Resources completed mechanical stripping, soil geochemical surveys, ground magnetometer and induced polarization surveys, sampling, detailed mapping and diamond drilling (5 holes) on the adjacent Bylund property.
1999–02: Two separate but modest drilling programs were undertaken on the Goldie Property by RJK Resources and Greater Lenora Resources. One in1999; at least partially OPAP funded and the other in 2002.
2006: RJK Resources and Greater Lenora Resources performed a major geophysical survey over the Goldie claim block.
2007: RJK Resources carried out a 17-hole, 2332 m drilling program on the Goldie Property. Results include 1.2 to 2 g/t Au over 8 m.

2016–Present: Prospecting, sampling and outcrop stripping by D. Parker and B. D'Silva.

Western portion of the property:

1940: M.W. Bartley examined and sampled numerous pits and trenches excavated on the claims of F. Kaspar on the western portion of the property.
1944: Detailed mapping, sampling, and trenching by Sylvanite Gold Mines Limited.
1956: Three Brothers Explorations completed five drill holes for a total of 1,096 m in the Shebandowan River area. No assay results are presented.
1958: G Chilian/Naso completed 9 short drill holes near the Chilian showing for a total of 172 m. No assays are provided in the drill logs.
1972: Johnson completed one drill hole of 151.5 m at the property. No assays are documented.
1976: Line-cutting, geological mapping, soil sampling, and ground magnetic and electromagnetic surveys by Noranda Exploration Company Limited.
1982: Geological mapping by Noranda.
1983: Geological mapping, ground VLFEM survey, and trench sampling by Lacana Mining Company.
1984: Reconnaissance geological and geochemical surveys by Corporate Oil and Gas Co.
1988: Airborne magnetic and VLFEM surveys by JET Mining Exploration Inc.
1988: Geological mapping and soil geochemical survey by Noranda.
1996–97: Geological mapping, prospecting, and ground magnetic and induced polarization surveys by Avalon Resources Inc.
1997: Geological mapping, prospecting, and ground magnetic survey by Battle Mountain Canada Inc.
2003–05: Diamond drilling (17 holes for 2690 m) and airborne magnetic and electromagnetic surveys by RJK Explorations Ltd.
2016–2020: Prospecting, sampling, trenching and soil geochemical survey by D. Parker and B. D'Silva.

5.2 Government work

A number of government geological, geochemical and geophysical surveys have been carried out over the Shabaqua area since the 1920s, with published reports listed below in **Table 1** (from Puumala, M.A. *et al.*, 2018).

Table 1: *Summary of government-led geoscience surveys for the Shabaqua area.*

Year	Author	Agency/Publication	Reference
1925	T.L. Tanton	Geological Survey of Canada Eastern Part of Matawin Iron Range, Thunder Bay District, Ontario	Summary Report, 1924, Part C, p.1-27.
1985	B.R. Schnieders and R.J. Dutka	Ontario Geological Survey Property visits and reports of the Atikokan Economic Geologist, 1979–1983 Atikokan geological survey	Open File Report 5539
1985	M.W. Carter	Ontario Geological Survey Precambrian Geology of Goldie Township	Map P.2855
1985	M.W. Carter	Ontario Geological Survey Precambrian Geology of Horne Township	Map P.2856
1987	M.W. Carter	Ontario Geological Survey Precambrian Geology of Blackwell Township	Map P.3082

1987	M.W. Carter	Ontario Geological Survey Precambrian Geology of Laurie Township	Map P.3083
1990	M.W. Carter	Ontario Geological Survey Geology of Goldie and Horne Townships	Open File Report 5720
1990	M.W. Carter	Ontario Geological Survey Geology of Blackwell and Laurie Townships	Open File Report 5727
1999	A.F. Bajc	OGS Results of Regional Humus and Till Sampling in the Eastern Part of the Shebandowan Greenstone Belt, Northwestern Ontario	Open File Report 5993 Miscellaneous Release Data 44
2001	A.F. Bajc and D.C. Crabtree	OGS Results of Regional Till Sampling for Kimberlite and Base Metal Indicator Minerals, Shebandowan Greenstone Belt, Northwestern Ontario	Open File Report 6046 Miscellaneous Release Data 69
2001	J.E. Jackson	OGS Shebandowan Area High Density Regional Lake Sediment and Water Geochemical Survey, Northwestern Ontario	Open File Report 6057 Miscellaneous Release Data 76
2003	Ontario Geological Survey	Ontario Geological Survey Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Shebandowan Area	Geophysical Data Set 1021 Revised

5.3 Delta Resources

Since optioning the Delta-1 Property in 2019, Delta has carried out several small exploration programs in the area adjacent to the Gravel Ridge property. A summary of the exploration work by Delta Resources is provided below:

2019: A six-hole, 1009 m diamond drilling program which showed a very wide zone of low-grade gold mineralization intersected over a 200 meters strike length and extending vertically from the surface to a depth of up to 110 meters (Tessier, 2021).

2020: A 134 sample glacial sediments sampling program which indicated a major in till gold anomaly at the Eureka zone, a second anomaly three kilometers SE of the Eureka gold Prospect, and a Cu-Ni-Co geochemical anomaly west of the Kasper Gold Occurrence (Girard and Burden, 2021).

2020: A geological mapping, prospecting & sampling program which defined the mineralized zone at Eureka as consisting of a broad envelope of low-grade gold, ranging from 0.2 g/t Au to 0.4 g/t Au. This gold halo was defined over a strike length of 1.2 km and a minimum width of 300 m, therefore significantly expanding the lithogeochemical gold halo that was previously defined during the 2019 drilling program (Tessier, 2022).

2021: An eight-hole, 1370 m diamond drilling program which expanded the mineralized zone from the surface to a vertical depth of 150 meters (Tessier, 2022).

2022: A Nine-hole, 2719 m diamond drilling program that has produced the best drill-hole interval so far at the Delta-1 project with hole D1-22-18 returning values of 5.92 g/t gold over 31.0 meters (Including 14.80 g/t Au over 11.9 meters and Including 72.95 g/t Au over 2.2 meters) (Tessier, 2022 "*not yet published*").

6. MINERALIZATION

6.1 Gold occurrences

Several gold occurrences are listed in the OGS database as being near the property.

The Chilian, G. showing is a gold and silver occurrence located in the western portion of the property (block 6). The mineralization consists of pyrite, galena, and chalcopyrite hosted in quartz veins. Prospecting by Delta near the showing indicates that the host rock is a strongly altered intermediate intrusive (ankerite, fuchsite) and that limited channel sampling and line cutting have been carried out.

The Shepard Zone showing is a high-grade gold occurrence hosted in quartz veins crosscutting arkose host rocks. It is located in the north-eastern portion of the property (block 1). The area was worked and drilled by Battle Mountain Canada Ltd in the late nineties. Records indicate that gold values between 500 and 3000 ppb were obtained. Recent grab sampling by Delta Resources has yielded much higher gold value (3.15 g/t Au, 3.33 g/t Au, 6.14 g/t Au, and 11.2 g/t Au), but the size, width and continuity of the sampled quartz veins containing the gold are extremely limited.

The eastern portion of the property surrounds the Goldie project (Mistango River Resources), where drilling has revealed near-surface gold intercepts.

- GLD 07-10, which yielded 1.56 g/t Au over 11.1 meters and 1.91 g/t Au over 9.1 meters.
- GLD07-24 intersected 8.95 g/t Au over 2m, 1.73 g/t Au over 14.5 meters and 1.68 g/t over 5.7.

Regional mineralization includes Orogenic Gold (Moss Lake, Pistol Lake and Bandore), VMS (Coldstream) and Magmatic Ni-Cu-PGE Mineralization (Shebandowan “Inco” Mine). As of November 14th, 2022, the Moss Lake deposit hosts a 43-101 compliant open pit constrained inferred mineral resource estimate of 121.7 Mt at 1.1 g/t Au for a total contained of 4.17 Moz Au.

6.2 Eureka

Part of the Gravel Ridge property appears to be on strike with the Eureka gold zone, which consists of intersecting gold-bearing structures trending NE and EW. Mineralization is found in east-west striking volcanic and sedimentary units dipping subvertically and crosscut by numerous shear zones and vein systems at various angles. Graphite, chert and sulphide horizons are common and often of limited extent.

The area is characterized by a broad halo of intense ankerite-calcite alteration observed over a strike length greater than 2 km and a width of up to 400 m. The alteration zone is gold-bearing and contains a network of quartz-carbonate veins, veinlets and stringers with disseminated pyrite and arsenopyrite found both within the veins and the host rock. Ankerite and silicification strongly affect all rocks and sericite and fuchsite are also a regular occurrence.

Recent drilling at the Delta-1 Eureka gold zone has yielded significant results with hole D1-22-18

returning values of 5.92 g/t gold over 31.0 meters (Including 14.80 g/t Au over 11.9 meters and Including 72.95 g/t Au over 2.2 meters) (Tessier, 2023 “not yet published”).

7. EXPLORATION WORK

The 2022 surface exploration work at the Gravel Ridge Property was carried out between June 19th to June 27th, and from September 30th to October 1st, 2022. The first period of work consisted of prospecting and geological mapping. The work was carried out jointly by the geological teams of Delta and Laurentia Exploration (Jonquière, QC). The second period of work, which included the mapping, and channel sampling of a large outcrop (GR-22-TR01), was done by Delta along with field technicians from Bayside Geoscience (Thunder-Bay, ON). Both phases of work were directly supervised by Daniel Boudreau, P.Geo., Exploration Manager for Delta Resources.

7.1 Prospecting and geological mapping

Over the course of the prospecting and geological mapping work at the Gravel Ridge Property, an area roughly 6 km^2 was covered by a crew of six to seven geologists and field *technicians. **(Appendix 2**)*. The objectives of the program were to prospect the area for new mineralization and provide additional geological information on the property.

A total of 100 prospecting stations (outcrops or groups of outcrops) were documented and described on the property (***Figure 5** and **Figure 6***). The stations were identified using a numbering system introduced by Delta. A piece of flagging tape on which the station number was written has been left on the field to help locate the stations. The field stations' coordinates were recorded with a Garmin hand-held GPS (uncertainty of ±3 m), or with a smart tablet (similar uncertainty of ±3 m), using the UTM NAD83 coordinate system (Zone 16N). Details on the stations are given *in **Appendix 3.***

A total of 45 samples were collected at the stations during the prospecting work (excluding blanks and standards). Each of them was bagged and identified using an original numbering system. A piece of flagging tape on which the sample number was written has been left on the field to easily identify where the sample has been collected. Sample details are provided in ***Appendix 4***.

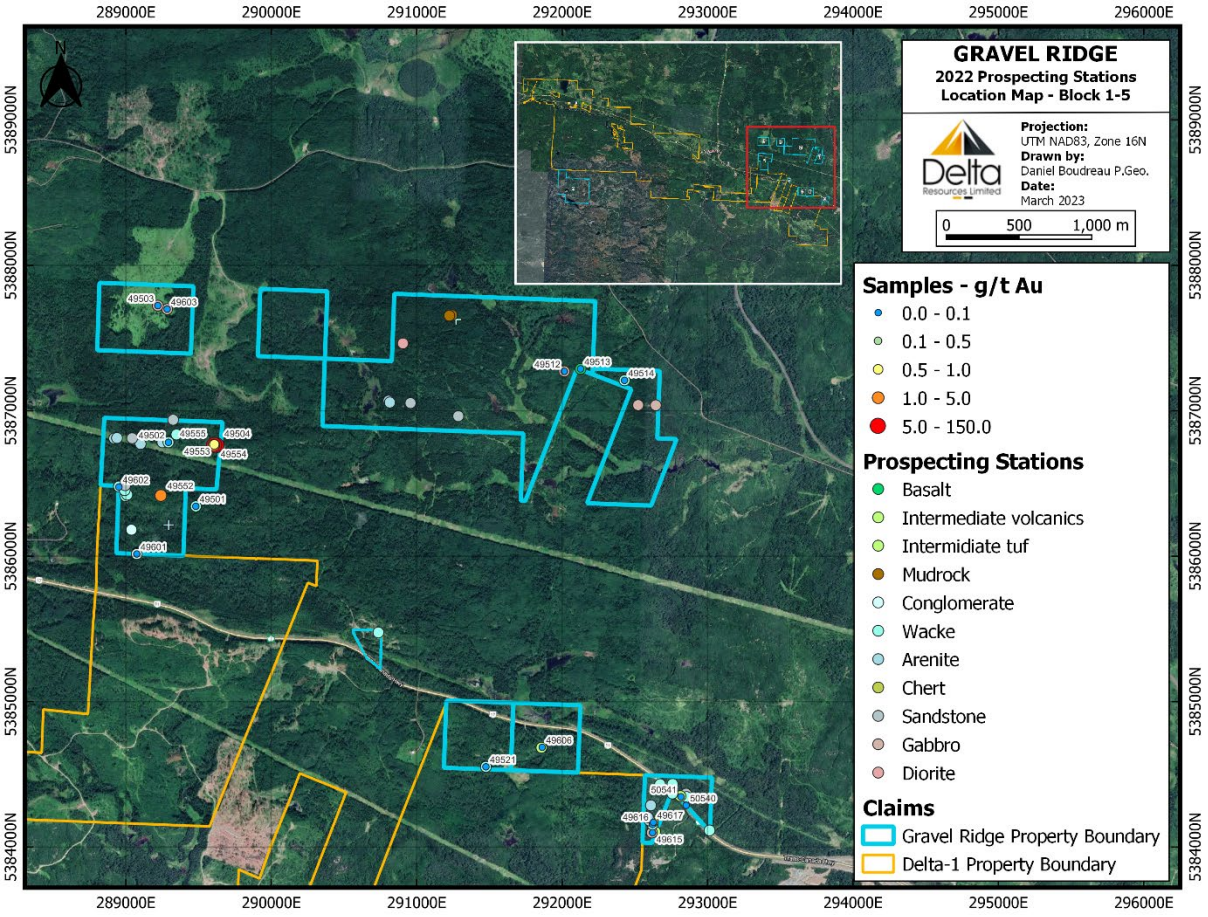


***Figure 5**: Location map of the 2022 prospecting and geological mapping stations - Block 1,2,3,4, and 5*

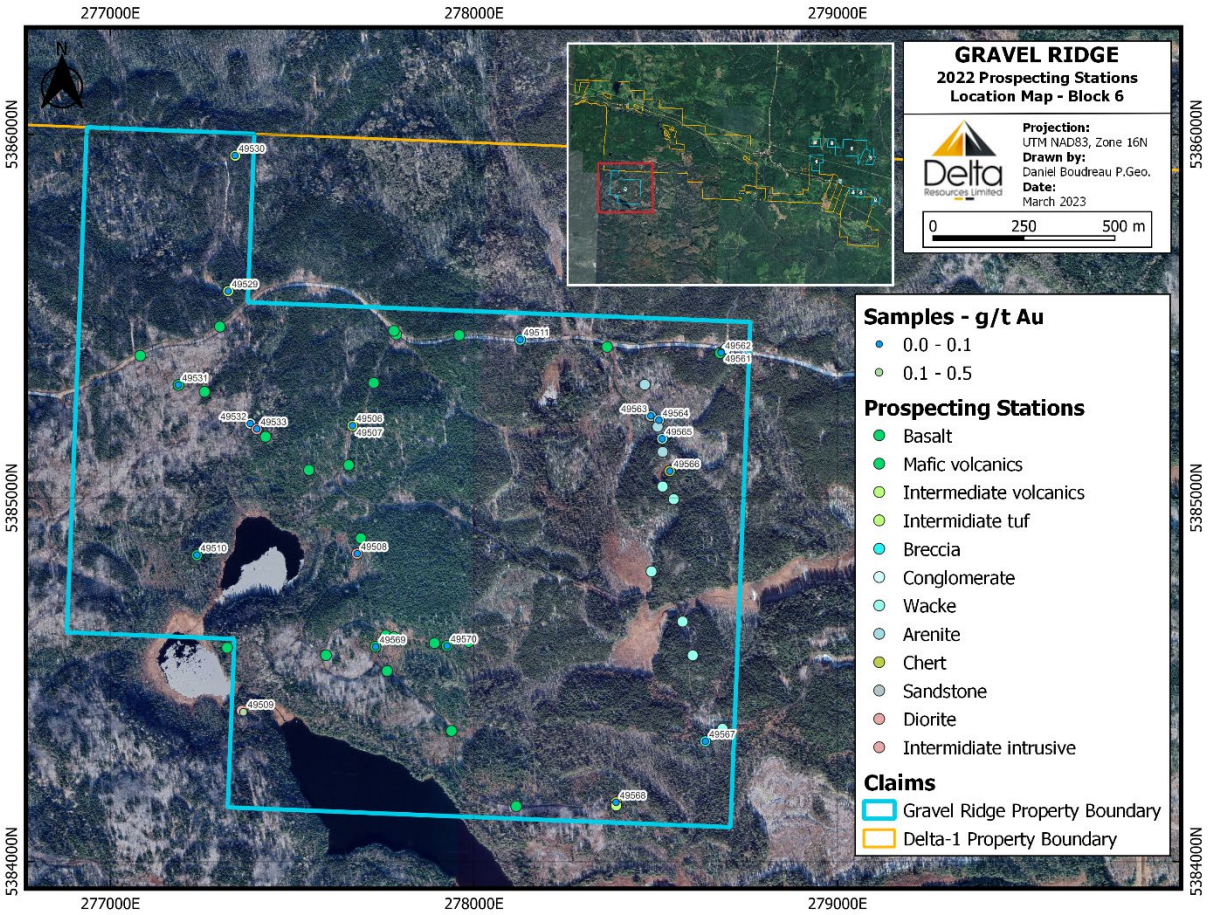


Figure 6: *Location map of the 2022 prospecting and geological mapping stations - Block 6*

7.2 Channel sampling

In addition to the previously described prospecting and geological mapping work, Delta sampled a twelve (12) meter long diamond-cut channel on the Gravel Ridge Property.

Channel GR-22-TR01 was cut and sampled on a large outcrop as a follow up on sample 49552 (station 2010-22-JH-02) which was collected in June and had returned a gold value of 2.17 g/t Au (***Figure 7)***.

One (1) diamond-saw cut channel totaling 12 m was done on the outcrop. Twelve (12) samples each, measuring 1 m long, were collected from the channel and sent for analysis. The outcrop map and the channel log are provided in ***Appendix 5 and Appendix 6***.

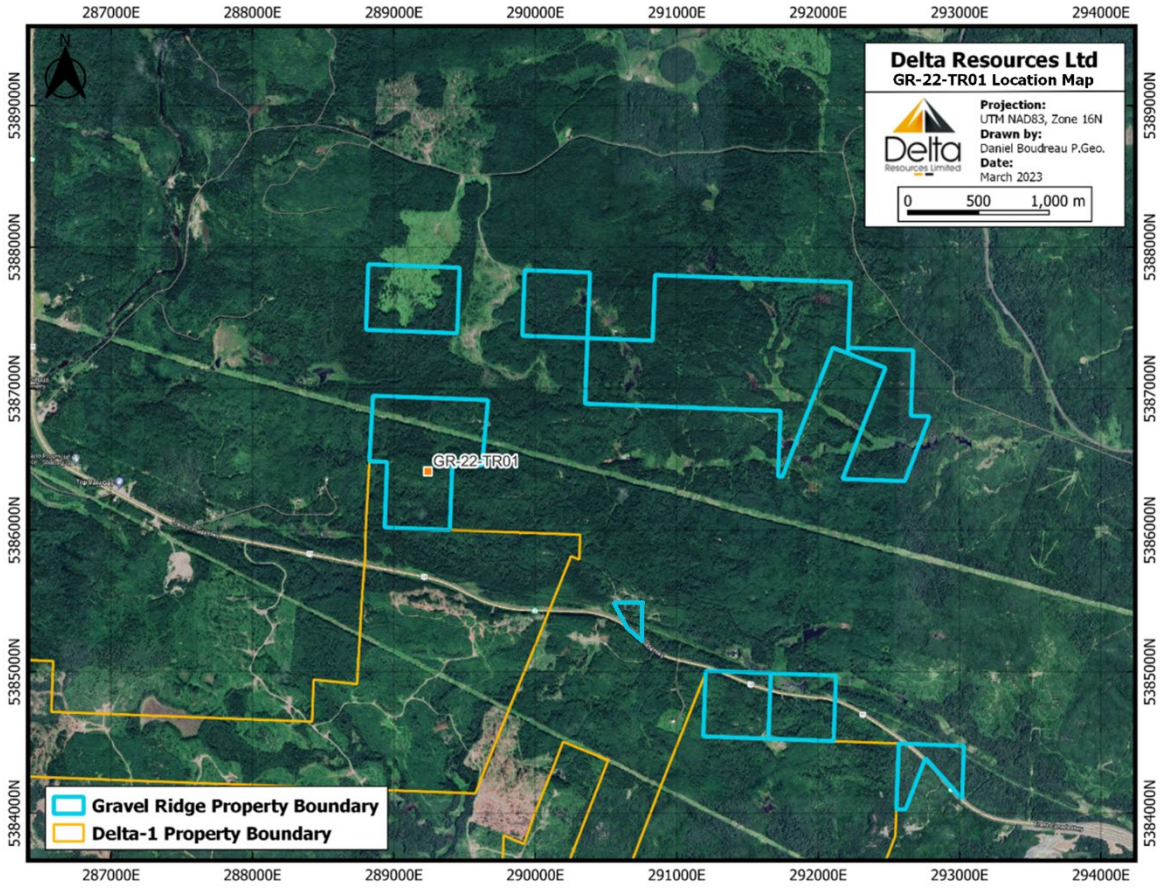


Figure 7 *: GR-22-TR01 location map*

7.3 Analytical methods

Channel and grab sample certificates of analysis are available in ***Appendix 7*** and ***Appendix 8***.

7.3.1 Prospecting samples

A total of forty-five (45) prospecting (grab) samples were shipped to SGS Canada Inc. at their Garson (Sudbury) facility in Ontario. The samples were prepared and analyzed for gold by the laboratory using fire assay (50 g), ICP-OES finish (analytical code: GE_FAI51V5). The samples were also analyzed by multi-acid (four acid) digestion / ICP-OES, for thirty-three (33) additional elements (GE_ICP40Q12).

7.3.2 Channel samples

A total of twelve (12) channel samples were shipped to SGS Canada Inc. at their Garson (Sudbury) facility in Ontario. The samples were prepared and analyzed for gold by the laboratory using fire assay (50 g), ICP-OES finish (analytical code: GE_FAI51V5); samples that returned gold contents above 2000 ppb were analyzed using screen metallics (1000 g) (analytical code: GO_FAS50M).

7.4 QA/QC

A conventional QA/QC sampling protocol was established to test the accuracy and precision of the analysis results. Blanks and standards with known concentrations of elements were inserted into the sample sequences. A total of three (3) blanks and four (4) standards were analyzed, accounting for 5.1% of the total sampling volume, which also included seventy-one (71) samples from another project (Delta-1). The standard samples included OREAS 231 and OREAS 233 reference materials from Oreas North America (AnalytiChem GmbH). The QA/QC results provided by SGS Canada Inc. were examined separately.

8. RESULTS

8.1 Geological Mapping and Prospecting

Selective (grab) sampling by Delta Resources on the Shepard showing has yielded much higher gold values than the previously reported values (#49554, 3.15 g/t Au; #49556, 3.33 g/t Au; #49555, 6.14 g/t Au, and #49504, 11.2 g/t Au), but the size, width, and continuity of the sampled quartz veins containing the gold are extremely limited. Only one sample located outside the area of known gold occurrences returned an anomalous gold value of 2.17 g/t Au (sample 49552). The sample was taken in an arenite containing trace pyrite.

8.2 Channel Sampling

Channel GR-22-TR01 was cut and sampled as a follow up on sample 49552 (station 2010-22-JH-02) which had returned a gold value of 2.17 g/t Au. However, this result was not duplicated and none of the twelve (12) channel samples returned anomalous gold value.

9. CONCLUSIONS AND RECOMMENDATIONS

Over the course of the prospecting and geological mapping work, historic gold values were replicated and even improved on known showings, but no new significant results were obtained elsewhere on the property. Although the gold values obtained on the Shepard showing are impressive, the size, width, and continuity of the sampled quartz veins containing the gold are limited.

Prospecting sample 49552 (station 2010-22-JH-02) had returned an anomalous gold value of 2.17 g/t Au, but this result was not duplicated by diamond-cut channel sampling. The cause of this discrepancy has not been identified.

Though the 2022 exploration has not produced any new significant exploration results, the property continues to have strong potential for gold mineralization due to its proximity to the Delta-1 Property, where recent drilling has yielded promising results. Blocks 4 and 5 of the Gravel Ridge Property have become of particular importance as they appear to be on strike with the geophysical signature which is believed to be hosting the gold mineralization at the Detla-1 Property.

REFERENCES

BAJC, A.F. 1999. Results of regional humus and till sampling in the eastern part of the Shebandowan greenstone belt, northwestern Ontario; Ontario Geological Survey, Open File Report 5993, 85p.

BROWN, G.H. 1995. Precambrian geology, Oliver and Ware townships; Ontario Geological Survey, Report 294, 48p.

COOKE, D.L. AND MOORHOUSE, W.W. 1969. Timiskaming volcanism in the Kirkland Lake area, Ontario, Canada; Canadian Journal of Earth Sciences, v.6, p. 117-132.

PARKER, D. 2020. *Assessment work report on the Aurogen Project, Delta-1 Property.* Mining District of Thunder Bay, Ontario, 40p.

ROGERS, M.C. AND BERGER, B.R. 1995. Precambrian Geology, Adrian, Marks, Sackville, Aldina and Duckworth townships; Ontario Geological Survey, Report 295, 66p.

STOTT, G.M. AND SCHNIEDERS, B.R. 1983. Gold Mineralization in the Shebandowan Belt and its Relation to Regional Deformation Patterns; in The Geology of Gold in Ontario, Ontario Geological Survey, Miscellaneous Paper 110, p.181-193.

GIRARD, R. AND BURDEN D. 2021. Report on an April 2021 Drilling Program at the Delta-1 Property, Thunder Bay District, Ontario, Canada. Shabaqua Area, Shebandowan Belt. IOS Services Géoscientifiques, 205p.

ROYER, G. 2007. Goldie Township Property Diamond Drilling Report, 112p.

TESSIER, A.C. 2022. Report on a November 2019 Drilling Program at the Delta-1 Property, Thunder Bay District, Ontario, Canada. Shabaqua Area, Shebandowan Belt. Delta Resources Ltd, 26p.

TESSIER, A.C. 2022. Report on an October 2020 Geological Mapping, Prospecting& Sampling Program at the Delta-1 Property, Thunder Bay District, Ontario, Canada. Shabaqua Area, Shebandowan Belt. Delta Resources Ltd, 26p.

TESSIER, A.C. 2022. Report on an April 2021 Drilling Program at the Delta-1 Property, Thunder Bay District, Ontario, Canada. Shabaqua Area, Shebandowan Belt., Thunder Bay District, Ontario, Canada. Shabaqua Area, Shebandowan Belt. Delta Resources Ltd, 35p.

WILLIAMS, H.R. 1991. Quetico Subprovince; in Geology of Ontario, Ontario Geological Survey, Special Volume 4, pt.1, p.383-403.

WILLIAMS, H.R., STOTT, G.M., HEATHER, K.B., MUIR, T.L. AND SAGE, R.P. 1991. Wawa Subprovince; in Geology of Ontario, Ontario Geological Survey, Special Volume 4, pt.1, p.485-539.

DANIEL BOUDREAU, P. GEO.
CERTIFICATE OF QUALIFICATION

I, Daniel Boudreau, a consultant and Exploration Manager for Delta Resources Limited, do hereby certify that:

1. I graduated with a geology degree from l'Université du Québec À Montréal (UQÀM) in 2012.
2. I am a registered Professional Geologist in good standing with l'Ordre des Géologues du Québec (OGQ #1862) and registered as a Professional Geoscientist (*temporary*) with the Association of Professional Geoscientists of the Province of Ontario (APGO #3651).
3. I have worked as a geologist in mineral exploration continuously for over 11 years.
4. I have read the definition of 'qualified person' set out in National Instrument 43-101 ('the Instrument') and certify that by reason of my education, affiliation with a professional association and past relevant work experience, I fulfill the requirements of a 'qualified person' for the purposes of the Instrument.
5. I am responsible for the information provided in this technical report.
6. I have visited the Gravel Ridge property and I was present during the exploration program described in this report.
7. As of the date of this certificate, to the best of my knowledge, information and belief, the Technical Report contains all the scientific and technical information that is required to be disclosed to make the Technical Report not misleading.
8. I am a consultant, and the Exploration Manager for Delta Resources Limited. I own shares of the Company.

Dated at Thunder-Bay, Ontario, March 29, 2023.

Daniel Boudreau, P. Geo.

Appendix 1: *Claim list*

CLAIM	TYPE	STATUS	ISSUE DATE	ANNIVERSARY	DUE DATE	HOLDER
654472	Multi-cell Mining Claim	Active	5/1/2021	5/1/2023	5/1/2023	(100) Delta Resources Limited
657277	Multi-cell Mining Claim	Active	5/13/2021	5/13/2023	5/13/2023	(100) Delta Resources Limited
657284	Multi-cell Mining Claim	Active	5/13/2021	5/13/2023	5/13/2023	(100) Delta Resources Limited
657285	Single Cell Mining Claim	Active	5/13/2021	5/13/2023	5/13/2023	(100) Delta Resources Limited
657742	Multi-cell Mining Claim	Active	5/21/2021	5/21/2023	5/21/2023	(100) Delta Resources Limited
659316	Single Cell Mining Claim	Active	6/3/2021	6/3/2023	6/3/2023	(100) Delta Resources Limited
663457	Single Cell Mining Claim	Active	6/26/2021	6/26/2023	6/26/2023	(100) Delta Resources Limited
663458	Single Cell Mining Claim	Active	6/26/2021	6/26/2023	6/26/2023	(100) Delta Resources Limited
668292	Single Cell Mining Claim	Active	7/12/2021	7/12/2023	7/12/2023	(100) Delta Resources Limited
672257	Multi-cell Mining Claim	Active	8/24/2021	8/24/2023	8/24/2023	(100) Delta Resources Limited

Appendix 2: *Prospecting traverses maps*

GRAVEL RIDGE

Prospecting Traverses, Block 1-5

Delta Resources Limited

Projection:
UTM NAD83, Zone 16N
Drawn by:
Daniel Boudreau P.Geo.
Date:
March 2023

0 500 1,000 m

- Gravel Ridge Property Boundary
- Delta-1 Property Boundary
- 2022 GPS Tracks

289000E 290000E 291000E 292000E 293000E 294000E 295000E 296000E

5389000N 5388000N 5387000N 5386000N 5385000N 5384000N

N

Trans-Canada Hwy

Finmark

277000E 278000E 279000E

5386000N

5385000N

5384000N

GRAVEL RIDGE

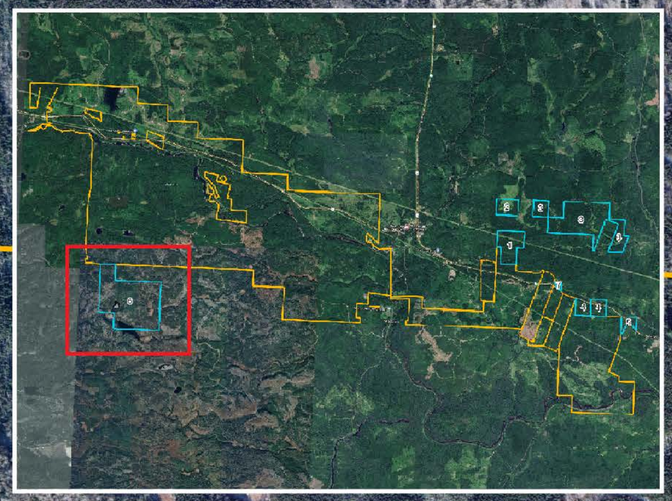
Prospecting Traverses, Block 6

Delta Resources Limited

Projection:
UTM NAD83, Zone 16N
Drawn by:
Daniel Boudreau P.Geo.
Date:
March 2023

0 250 500 m

- Gravel Ridge Property Boundary
- Delta-1 Property Boundary
- 2022 GPS Tracks



277000E 278000E 279000E

Appendix 3: *Prospecting and geological mapping station descriptions*

STATION ID	DATE	GEOLOGIST	UTMNad83,Zone16N_East	UTMNad83,Zone16N_North	TYPE	LITHOLOGY	DESCRIPTION	MINERALIZATION	MINERALIZATION %	MINERALIZATION STYLE
2010-22-LPC-03	6/19/2022	Louis-Pierre Chiasson	288952	5386479	Outcrop	S3	Arkose/wacke, finely grained, equigranular (1 mm), locally some coarser fragments (2-3 mm). Patine colour is beige to pinkish and grey greenish (fresh). Massive texture, weakly altered by silica and potassic, locally some traces of disseminated pyrite.	Py	0.001	disseminated
2010-22-JH-01	6/19/2022	Julien Huguet	289294	5386214	Boulder	S2	On an E-W ridge. Grey-greenish-blueish fresh cut. Heterogeneous. Bedded. Not magnetic. Fine-grained. Mainly made of feldspar with quartz and mafic in minor proportion. Grains in a very fine matrix. No reaction to HCl. Arenite-wacke. Silicified. Some feldspar are reddish : potassic alteration. Traces of disseminated pyrite grains, very fine.	Py	0.001	
2010-22-JH-02	6/19/2022	Julien Huguet	289242	5386417	Outcrop	S2	On an E-W ridge. Grey-greenish-blueish fresh cur. Heterogeneous. Bedded. Not magnetic. Fine-grained. Mainly made of feldspar with quartz and mafic in minor proportion. Grains in a very fine matrix. No reaction to HCl. Arenite-wacke. Silicified. Some feldspar are reddish : potassic alteration. Traces of disseminated pyrite grains, very fine.	Py	0.001	disseminated
2010-22-JH-03	6/20/2022	Julien Huguet	289101	5386772	Outcrop	S2	Under the electric line. Arenite/arkose. Heterogeneous, bedded, fine-grained with 1-3 cm coarser clasts (1%). Grey greenish blueish. Not magnetic, no HCL reaction. Matrix made of feldspar, quartz and mafic. 2-3% of 2-3 cm clast, polygenic, rounded. Moderately silicified. Very weak potassic alteration. Traces of very finely disseminated pyrite grains.	Py	0.001	disseminated
2010-22-JH-04	6/20/2022	Julien Huguet	288920	5386810	Outcrop	S2	Under the electric line. Arenite/ lithic arenite. Heterogeneous, bedded, fine-grained with 1-3 cm coarser clasts (1%). Grey greenish blueish. Not magnetic, no HCL reaction. Matrix made of feldspar, quartz and mafic. 15-20 % of clasts polygenic, rounded. Highlight the bedding. Moderately silicified. Very weak potassic alteration. Traces of very finely disseminated pyrite grains.	Py	0.001	disseminated
2010-22-JH-05	6/20/2022	Julien Huguet	288939	5386813	Outcrop	S2	Under the electric line. Arenite/ lithic arenite. Heterogeneous, bedded, fine-grained with 1-3 cm coarser clasts (1%). Grey greenish blueish. Not magnetic, no HCL reaction. Matrix made of feldspar, quartz and mafic. 15-20 % of clasts polygenic, rounded. Highlight the bedding. Moderately silicified. Very weak potassic alteration. Traces of very finely disseminated pyrite grains.		0	
2010-22-JH-06	6/20/2022	Julien Huguet	289252	5386783	Outcrop	S2	Under the electric line. Arenite/ lithic arenite. Heterogeneous, bedded, fine-grained with 1-3 cm coarser clasts (1%). Grey greenish blueish. Not magnetic, no HCL reaction. Matrix made of feldspar, quartz and mafic. 15-20 % of clasts polygenic, rounded. Highlight the bedding. Moderately silicified. Very weak potassic alteration. Traces of very finely disseminated pyrite grains.	Py	0.001	disseminated
2010-22-JH-07	6/20/2022	Julien Huguet	289282	5387699	Outcrop	I3A	E-W ridge in a glade. Homogeneous, medium grained, light grey on the weathered surface, blackish-whitish in fresh cut. Not magnetic. No HCL reaction. Ophytic texture. No veins, no schistosity. Massive. No to traces of disseminated pyrite as very to fine grains.		0	
2010-22-JH-08	6/20/2022	Julien Huguet	289606	5386768	Outcrop	S2	Shepard Showing : Numerous quartz veins with ankerite and pyrite were sampled. Host rock is a fine-grained, pale pinkish-grey sandstone (arenite or arkose) with disseminated pyrite locally abundant adjacent to veinlets. Calcite alteration is pervasive but not intense. Veinlets are in many orientations with dominant being extension veinlets and gashes at 020-025/70E, locally merging with veins at045/82E. Sub-horizontal veinlets are also observed on vertical sections of the large outcrop. Typically these veinlets of quartz-calcite-pyrite in general, the zone is not impressive as alteration does not appear intense. That said, the mineralogy of the host is not conducive to pervasive alteration. are less than 2 cm in width but can be continuous for several metres on strike. Some larger veins of similar composition are observed at 260/38 N and may have been the target. Perhaps explaining the NS-trending channel samples of several generations. Ankerite alteration observed.		0	
2010-22-JH-34.1	6/22/2022	Julien Huguet	277758	5384622	Outcrop	V3B	Basalt : homogeneous, massive, not pillowed, fine to very fine-grained. Not magnetic. No HCL reaction. Medium to dark green. Weakly silicified, Chloritized. No veins. Maybe a schistosity. Traces of very finely disseminated pyrite grains.	Py	0.001	disseminated
2010-22-JH-34.2	6/22/2022	Julien Huguet	277780	5384617	Outcrop	V3B	Basaltic rock pillowed and not pillowed. Homogeneous. Fine to very fine-grained. Not magnetic. No hcl reaction. Chloritized. Slightly silicified. No veins. Traces of disseminated pyrite as very fine grains. No to poor deformation. No polarity.	Py	0.001	disseminated
2010-22-JH-34.3	6/22/2022	Julien Huguet	277892	5384601	Outcrop	V3B	Basalt : homogeneous, dcm pillows to no pillows. Fine to very fine-grained rock. Not magnetic. No HCL reaction. Almost whitish in surface, but for the pillows border that are dark grey. They show hyaloclastite and breccia textures. Quartz is found inside as injection following the pillows border (bull white, not mineralized). Medium to dark green in fresh cut. Weakly silicified, slightly ankeritized, chloritized. Traces of very finely disseminated grains of sulphides. No schitosity (?). No polarity.	Py	0.001	disseminated
2010-22-JH-11	6/22/2022	Julien Huguet	278680	5385402	Outcrop	S9	Chert ? Almost black with 15% red 'fragments/Clast'. They are made of jasper or something very siliceous, aphanitic. Very fine-grained matrix almost aphanitic, strongly magnetic.banded/bedded. Strongly silicified. Usually traces of disseminated pyrite. A contact is visible with basaltic rock.		0	
2010-22-JH-12	6/22/2022	Julien Huguet	278677	5385399	Outcrop	V3B	Basaltic rock, homogeneous, very fine-grained, greenish. Not magnetic. No hCL reaction. Slightly silicified. Traces of disseminated pyrite as very fine-grained. The contact is sharp.	Py	0.001	disseminated
2010-22-JH-13	6/22/2022	Julien Huguet	278695	5385412	Outcrop	S4	On and near the road. Heterogeneous, sedimentary texture with coarse rounded boulder in a medium grey fine grained matrix. Conglomerate aspect. Traces of pyrite as disseminated grains. Not magnetic, no hcl reaction.		0	
2010-22-JH-14	6/22/2022	Julien Huguet	278470	5385312	Outcrop	S2	Lithic arenite ? Heterogeneous, grey greenish. 5% of dark grey angular cm clast in a strongly medium grey fine grained matrix. Strong silicification, pervasive. No visible mineralization. No visible structures.		0	
2010-22-JH-15	6/22/2022	Julien Huguet	278487	5385226	Outcrop	S2	Lithic arenite, tuff lapillis block : heterogeneous, no visible bedding, breccia aspect, rusty crust. Pale grey, fine-grained, silicified matrix with 10 to 50 % polymictic angular fragments usually silica-rich, cm-sized. Presence of some pyrrhotite rounded 1-2 cm fragments. Traces of disseminated pyrite. No visible structure.	Po	2	Ama
2010-22-JH-16	6/22/2022	Julien Huguet	278509	5385214	Outcrop	S2	Pale grey rather homogeneous, silicified, non-magnetic, sedimentary rock. Very fine-grained to aphanitic matrix, intense silicification. 5 to 10% of fragments, angular, less than a cm, black or grey. In both cases they are silica-rich. Lithic arenite ?	Py	0.001	disseminated
2010-22-JH-17	6/22/2022	Julien Huguet	278505	5385196	Outcrop	S2	Pale grey rather homogeneous, silicified, non-magnetic, sedimentary rock. Very fine-grained to aphanitic matrix, intense silicification. 5 to 10% of fragments, angular, less than a cm, black or grey. In both cases they are silica-rich. Lithic arenite ?	Py	0.001	disseminated
2010-22-JH-18	6/22/2022	Julien Huguet	278518	5385163	Outcrop	S3	Pale grey rather homogeneous, silicified, non-magnetic, sedimentary rock. Very fine-grained to aphanitic matrix, intense silicification. 5 to 20% of fragments/clasts, heterogeneously distributed (beds), polymictic, angular, less than 10 cm, black or grey. In both cases they are silica-rich. Lithic arenite ? 1-2 % of quartz-ankerite veinlets within a poorly defined schistosity.	Py	0.001	disseminated
2010-22-JH-19	6/22/2022	Julien Huguet	278519	5385127	Outcrop	S2	Pale grey rather homogeneous, silicified, non-magnetic, sedimentary rock. Fine-grained (mainly made of broken feldspars), intense silicification. 5 to 10% of fragments, angular, less than a cm, black or grey. In both cases they are silica-rich. Lithic arenite ?	Py	0.001	disseminated
2010-22-JH-20	6/22/2022	Julien Huguet	278519	5385032	Outcrop	S3	Homogeneous, very fine-grained, nor magnetic, no HCL reaction. Pale grey slightly blueish. Intense silicification, loss of primary texture. No veins or veinlets. Traces of very finely disseminated pyrite grains. No visible structures.	Py	0.001	disseminated

STATION ID	DATE	GEOLOGIST	UTMNad83,Zone16N_East	UTMNad83,Zone16N_North	TYPE	LITHOLOGY	DESCRIPTION	MINERALIZATION	MINERALIZATION %	MINERALIZATION STYLE
2010-22-JH-21	6/22/2022	Julien Huguet	278539	5385074	Outcrop	S10	Chert ? Very fine-grained to aphanitic. Pale grey in fresh cut. Not magnetic, No HCL reaction. Tuff/ chert? Contains 5-10 % of pale grey, rounded, monomict, silica rich, less than a cm clasts. Strong silicification, perasive. Maybe very weak ankerite as replacement of some feldspar. Traces to 1 % pyrite as very fine grains.	Py	0.5	disseminated
2010-22-JH-22	6/22/2022	Julien Huguet	278550	5384997	Outcrop	S3	Homogeneous, very fine-grained, nor magnetic, no HCL reaction. Pale grey slightly blueish. Intense silicification, loss of primary texture. No veins or veinlets. Traces of very finely disseminated pyrite grains. No visible structures.		0	
2010-22-JH-23	6/22/2022	Julien Huguet	278489	5384798	Outcrop	S3	Probably a sedimentary rock (?) : homogeneous, massive, fine-grained, medium to light grey. Not magnetic, no HCL reaction. Mainly made of feldspar. Strongly silicified. Traces of pyrite as very fine disseminated grains.		0	
2010-22-JH-24	6/22/2022	Julien Huguet	278574	5384660	Outcrop	S3	Border of the road. Small hill. Flat outcrop. Very hard. Homogeneous rock, no visible structure. Medium grey. Fine-grained to very fine-grained. (feldspar and other). Not magnetic. No hcl reaction. Pas de structures		0	
2010-22-JH-25	6/22/2022	Julien Huguet	278602	5384567	Outcrop	S3	Border of the road. Small hill. Flat outcrop. Very hard. Homogeneous rock, no visible structure. Medium grey. Fine-grained to very fine-grained. (feldspar and other). Not magnetic. No hcl reaction. No structures.		0	
2010-22-JH-26	6/22/2022	Julien Huguet	278684	5384365	Outcrop	S3	Border of the forestry track. Heterogeneous, fine-grained, not magnetic, no HCL reaction. Medium grey. Silicified matrix with 5-10% of chert fragments/clasts, angular, along the deformation plane. No veins or veinlets. Traces of pyrite as very finely disseminated grains.	Py	0.001	disseminated
2010-22-JH-27	6/22/2022	Julien Huguet	278656	5384346	Outcrop	S1	Border of the road. Small hill. Flat outcrop. Very hard. Homogeneous rock, no visible structure. Medium grey. Fine-grained to very fine-grained. (feldspar and other). Not magnetic. No hcl reaction. No veins or veinlets. No visible sulphides.		0	
2010-22-JH-28	6/22/2022	Julien Huguet	278637	5384331	Outcrop	S5	Monogenic breccia, heterogeneous, 10-35 % of angular, up to 10 cm, fragments/clasts in a homogeneous, fine to very fine-grained, pale grey, intensely silicified matrix (moderate loss of primary texture). 2-3 % of quartz-carbonate veinlets without any preferred orientation. Traces of pyrite as disseminated grains, less than a mm, in the veinlets. 0.5-1 % Pyrite in the matrix usually associated to veinlets.		0	
2010-22-JH-29	6/22/2022	Julien Huguet	278391	5384163	Outcrop	S10	Several outcrops along the forestry tracks. Mainly a grey-blueish + weathering surface, not much texture to be shown. Medium grey to locally slightly beige in fresh cut. Fine to very fine grained sometimes vitreous (Chert). Not magnetic. No HCL reaction. Rather massive rock, probably sediments. Strong to intense silicification, slightly ankeritized. A more beige-greenish hint might be caused by sericite and fushite. Secondary lithology : Gabbro dyke, medium grained, N270, no veins, massive, not mineralized.		0	
2010-22-JH-30	6/22/2022	Julien Huguet	278391	5384154	Outcrop	TU2	Intermediate crystals tuff : heterogeneous, not magnetic. No HCL. Pale grey matrix, fine-grained, silicified, massive, with 5-10 % of 1 cm and less broken feldspar. No bedding. No preferred crystals alignments. No mineralization. No veins nor veinlets.		0	
2010-22-JH-31	6/22/2022	Julien Huguet	278116	5384152	Outcrop	V3B	Basalt (?) : homogeneous, fine-grained, massive, no structures, no bedding, no visible schistosity. Grey blues on the surface, grey greenish in fresh cut. Moderately to weakly silicified. Chloritized weakly. No visible veins. No visible sulphides.		0	
2010-22-JH-32	6/22/2022	Julien Huguet	277938	5384360	Outcrop	V3B	Basalt : homogeneous, massive, not pillowed, fine to very fine-grained. Not magnetic. No HCL reaction. Medium to dark green. Weakly silicified, Chloritized. No veins. Maybe a schistosity. No sulphides.		0	
2010-22-JH-33	6/22/2022	Julien Huguet	277761	5384524	Outcrop	V3B	Basalt : homogeneous, massive, not pillowed, fine to very fine-grained. Not magnetic. No HCL reaction. Medium to dark green. Weakly silicified, weak ankerite, Chloritized. No veins. No schistosity. Traces of very finely disseminated grains of pyrite.	Py	0.001	
2010-22-JH-34	6/22/2022	Julien Huguet	277730	5384591	Outcrop	V3B	Basalt : homogeneous, metric pillows. Fine to very fine-grained rock. Not magnetic. No HCL reaction. Almost whitish in surface, but for the pillows border that are dark grey. They sho hyaloclastite and breccia textures. Quartz is found inside as injection following the 1 Quartz-carbonate (3%) vein, rusty look on the surface, 2-5 cm. Az 230 traces to 1% pyrite as disseminated very fine gains. Pillows border (bull white, not mineralized). Medium to dark green in fresh cut. Weakly silicified, slightly ankeritized, chloritized. Traces of very finely disseminated grains of sulphides. No schitosity (?). No polarity.	Py	0.001	disseminated
2010-22-JH-35	6/22/2022	Julien Huguet	277926	5384593	Outcrop	V3B	Basalt : homogeneous, massive, not pillowed, fine to very fine-grained. Not magnetic. No HCL reaction. Medium to dark green. Weakly silicified, Chloritized. No veins. Traces of disseminated pyrite. 2 quartz-ankerite veins, Az 48, 3-4 cm wide with traces of disseminated pyrite inf mm.	Py	0.001	disseminated
2010-22-JH-36	6/22/2022	Julien Huguet	277985	5384604	Outcrop	V3B	Basalt : homogenous, massive to pillowed (20-30 cm). Not magnetic, no HCl reaction on the matrix. Between the pillows, injections of quartz and calcite in the hyaloclastite/breccia. Slightly silicified, ankeritised. Traces of disseminated pyrite grains.	Py	0.001	disseminated
2010-22-JH-37	6/23/2022	Julien Huguet	291271	5387627	Boulder	S3	Top hill with many boulders. Heterogeneous, sediment, not magnetic, no HCL reaction. Grey slightly blueish. Fine-grained. Mainly made of feldspar. Silicified weakly. No veins or veinlets. 1 % pyrite as clusters less than a 1/2 cm.		0	
2010-22-JH-38	6/23/2022	Julien Huguet	291242	5387657	Outcrop	S6	Hill. Mudstone, homogeneous, very fine-grained. Black. Not magnetic. No hcl reaction. Bedded. Schistosity parallel to the bedding. No visible sulphides.		0	
2010-22-JH-39	6/23/2022	Julien Huguet	291225	5387654	Outcrop	S6	Hill. Mudstone, homogeneous, very fine-grained. Black. Not magnetic. No hcl reaction. Bedded. Schistosity parallel to the bedding. No visible sulphides.		0	
2010-22-JH-40	6/23/2022	Julien Huguet	290905	5387463	Outcrop	I2J	Diorite ? Medium grained, white with small dark green dots. 30% amphiboles into a matrix composed of plagioclase. Massive texture. Not altered and not mineralized. Quartz vein (2-5 cm) not mineralized (N248/72).		0	
2010-22-JH-41	6/23/2022	Julien Huguet	290958	5387053	Outcrop	S1	Sandstone or arenite, heterogeneous, inequigranular. Not magnetic, no hcl reaction. Poorly bedded. Grey-greenish fresh cut. Fine-grained. Up to 3 mm. No vein. No mineralization.		0	
2010-22-JH-42	6/23/2022	Julien Huguet	291286	5386963	Outcrop	S1	Sandstone or arenite, heterogeneous, inequigranular. Not magnetic, no hcl reaction. Poorly bedded. Grey-greenish fresh cut. Fine-grained. Up to 3 mm. No vein. No mineralization.		0	
2010-22-LPC-11	6/24/2022	LPC	291858	5384683	Outcrop	TU2	Intermediate tuff, light grey colour, composed of quartz and plagioclase, fine-grained (1-1,5 mm).massive, weak fuchsite. Patina is strongly altered by ankerite.Traces of disseminated pyrite.	Py	0	disseminated
2010-22-LPC-34	6/26/2022	LPC	292639	5384106	Outcrop	V2	Intermediate volcanic, aphanitic, light grey to bluish colour,not magnetic, homogenous, schistosity at N095/75. Not altered or mineralized.		0	
2010-22-LPC-35	6/26/2022	LPC	292618	5384099	Outcrop	I3A	Gabbro dark grey to greenish, medium grained (1-2 mm). 5% pyroxenes? disseminated into altered plagioclase. Massive texture, altered by epidote 2% disseminated pyrite. 3 cm quartz vein, white, not mineralized hosted in the gabbro.	Py	2	disseminated
2010-22-LPC-36	6/26/2022	LPC	292622	5384156	Outcrop	S3	Fine grained wacke with some coarse lithic fragment (2-3 mm). The colour is light grey, schistosity at N080/65. Altered by ankerite (3). Not mineralized.		0	
2010-22-LPC-37	6/26/2022	LPC	292624	5384175	Outcrop	S10	20% BIF (30 cm by 1.5 m), centimetres beds of chert (black and red) alternating with massive beds of magnetite. 1% disseminated pyrite. Stratification is N090/-. 80% arenite greenish colour, medium grained, massive. Not mineralized.	Py	1	disseminated
2010-22-LPC-38	6/26/2022	LPC	292602	5384182	Outcrop	S2	Arenite greenish, medium grains, massive, not magnetic, not mineralized.		0	
2010-22-LPC-39	6/26/2022	LPC	292589	5384205	Outcrop	S2	same as LPC-38		0	
2010-22-LPC-40	6/26/2022	LPC	292611	5384287	Outcrop	S2	same as LPC-38		0	
2010-22-LPC-41	6/26/2022	LPC	292674	5384432	Outcrop	S3	wacke/siltstone, light grey colour, finely grained		0	

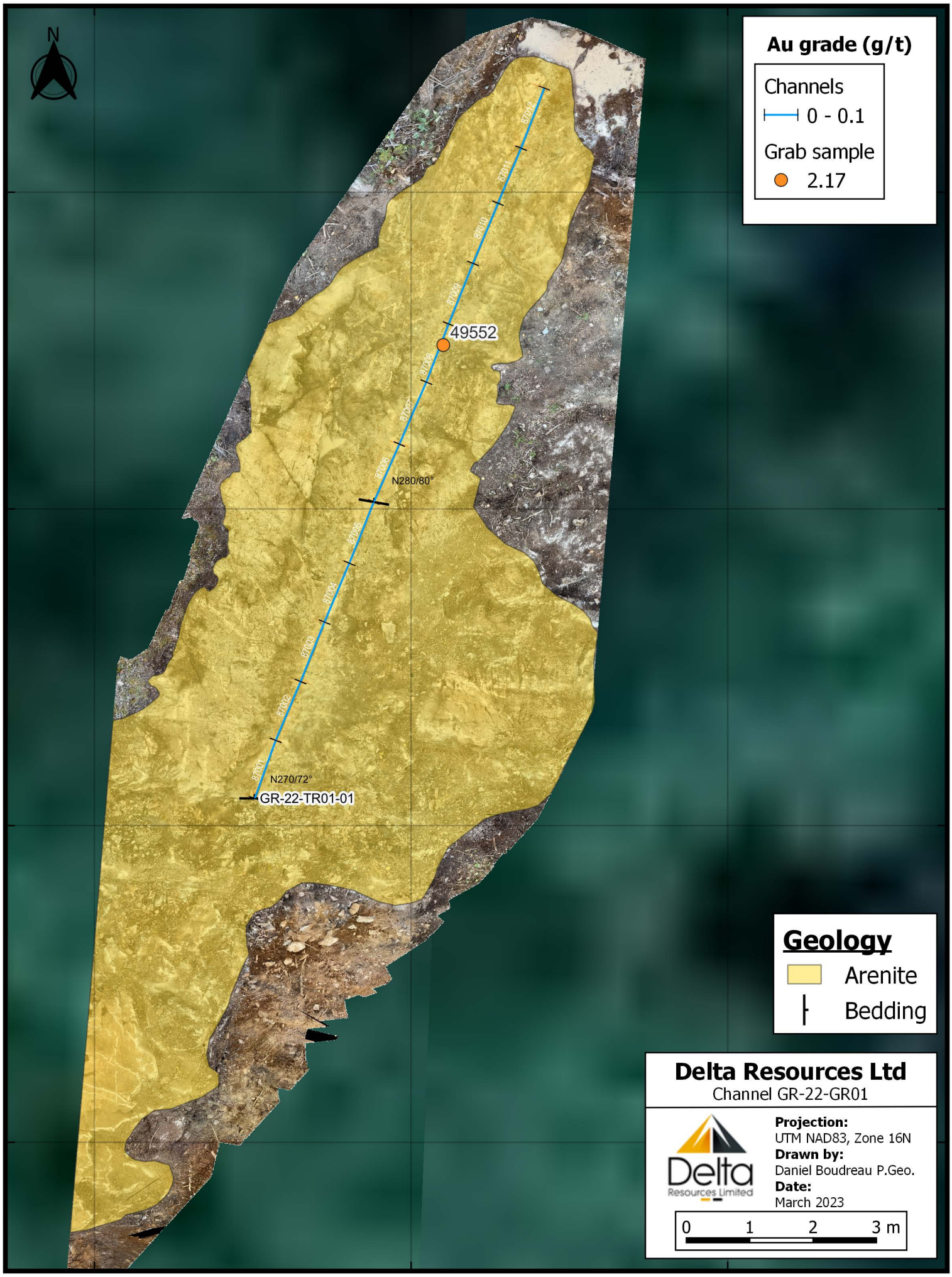
STATION ID	DATE	GEOLOGIST	UTMNad83,Zone16N_East	UTMNad83,Zone16N_North	TYPE	LITHOLOGY	DESCRIPTION	MINERALIZATION	MINERALIZATION %	MINERALIZATION STYLE
2010-22-LPC-42	6/27/2022	LPC	290807	5387069	Outcrop	S2	Arenite greenish (fresh surface), not magnetic, granulometry is up 3mm, good schistosity at N088/80. no veining or mineralization.		0	
2010-22-LPC-43	6/27/2022	LPC	290815	5387057	Outcrop	S2	arenite lithic inequigranular, heterogenous, grain size are up to 4mm. Not mag, greenish colour, bo veining and not mineralized.		0	
2010-22-JH-43	6/24/2022	Julien Huguet	293014	5384114	Outcrop	S3	Probably a sediment. wacke ? Rather fine-grained, with feldspar mainly as less than mm crystals. Pale greenish in fresh cut. not magnetic, no HCL. no vein. No to traces of pyrite as finely disseminated grains. slightly silicified. no ankerite.	Py	0.001	disseminated
2010-22-JH-44	6/24/2022	Julien Huguet	292853	5384367	Outcrop	S1	Sandstone (?) / arenite (?) : heterogeneous, inequigrannular, finr to medium grained, medium grey slightly greenish. Not magnetic, no HCL. Mainly made of feldspar-quartz and mafic. Crystals up to 2-3 mm. Some are broken (feldspar). Weak silicification and ankerite. Traces of disseminated grains of pyrite, less than a mm. Fewer than 2 % quartz veinlets with traces of pyrite.	Py	0	disseminated
2010-22-JH-45	6/24/2022	Julien Huguet	292857	5384344	Outcrop	S3	Fine-grained, inequigranular light grey rock. Not magnetic. No HCL reaction. Small inf to mm 1-3% chlorite. Composed mainly of feldspar. wacke ? No sulphides. No veins. Moderately silicified. Very weak ankerite.		0	
2010-22-JH-46	6/24/2022	Julien Huguet	292813	5384350	Outcrop	TU2	177 road border. Greyish-rusty outcrop. Light grey in fresh cut. Very fine-grained to aphanitic. Homogeneous paste with a very finely defined bedding locality. ash tuff ? Probably silicified. May contain inf to mm greyish quartz eyes. No visible ankerite. The rock looks fresh. Some inf to mm grey quartz veinlets 1% with pyrite up to 1 %. No visible sulphides.		0	
2010-22-JH-47	6/24/2022	Julien Huguet	292760	5384434	Outcrop	S3	Sediment : wacke arenite : brown surface, light greyish fresh cut. Inequigranular. Rather homogeneous. not magnetic. no hcl. mainly made of feldspar and quartz in a very fine-grained matrix. Weakly silicified. Very weak ankeritization. Traces of disseminated pyrite.		0	
2010-22-AT-02	6/19/2022	André Tessier	289038	5386182	Outcrop	S4	Small outcrops over a 10m square area. Rock is a matrix-supported, mono-lithologic conglomerate with pale pink rounded fragments in a fine-grained, medium-pale green matrix. Fragments of up to 10 cm are rounded and appear to be of intrusive origin. Strong foliation at 080/83 S defined by schistosity in matrix and flattening of fragments. No mineralization, no veining, no alteration.		0	
2010-22-AT-03	6/19/2022	André Tessier	288998	5386413	Outcrop	S3	1m square outcrop of medium to dark green greywacke with 1-3 mm grain size. Grains are typically rounded and locally flattened in foliation. Occasional red jasper fragments observed. Well, foliated at 098/84S. No mineralization, no veining, no alteration.		0	
2010-22-AT-04	6/19/2022	André Tessier	289009	5386423	Outcrop	S3	1m square outcrop of medium to dark green greywacke with 1-3 mm grain size. Grains are typically rounded and locally flattened in foliation. Occasional red jasper fragments observed. Well foliated. No mineralization, no veining, no alteration.		0	
2010-22-AT-05	6/19/2022	André Tessier	288992	5386454	Outcrop	S3			0	
2010-22-AT-06	6/19/2022	André Tessier	288995	5386488	Outcrop	S1	Large 20m square outcrop on a hill top. Rock is medium pinkish-grey sandstone, perhaps an arkose. Weathering surface is also pink. Abundant k-spar grains (or alteration?). Rock is generally massive and foliation is difficult to measure. No mineralization, no alteration, no veinlets.		0	
2010-22-AT-07	6/19/2022	André Tessier	289043	5386811	Outcrop	S1	1-2 m square flat surface outcrop located at the north edge of the power line clearing. Rock is pale-medium grey, locally white on weathered surface. Rock is a sandstone (quartz-rich greywacke or arenite). Foliation trend at 094 azimuth. Glacial striae at 184 az. Tr fine grained euhedral disseminated pyrite, no alteration, no veining.	Py	0.001	disseminated
2010-22-AT-08	6/19/2022	André Tessier	289284	5387699	Outcrop	I3A	Rock is dark greyish green, moderately magnetic, coarse-grained gabbro (greenish white in weathered surface). Good crystalline texture of amphibole and plagioclase. Local rounded enclaves of sandstone up to ~10 cm. tr-1% fine-grained, interstitial disseminated pyrite. No alteration, no veining.		0	
D1-22-DB-002	6/19/2022	Daniel Boudreau	289293	5386783	Outcrop	S3	Meta-wacke/sandstone with trace to 1% disseminated PY.		0	
D1-22-DB-003	6/19/2022	Daniel Boudreau	289348	5386837	Outcrop	S3	Meta-wacke/sandstone with trace to 1% disseminated PY.		0	
D1-22-DB-005	6/19/2022	Daniel Boudreau	289220	5387723	Outcrop	I3A	Typical gabbro (massive), white and green (PG/PX), white alteration patina on surface, medium to large grains, no sulfides observed		0	
D1-22-DB-007	6/22/2022	Daniel Boudreau	277786	5385450	Outcrop	V3	Green volcanic rock, trace PY	Py	0.001	
D1-22-DB-022	6/23/2022	Daniel Boudreau	292015	5387271	Outcrop	I3A	Gabbro (PG/PX), green and white, coarse-grained, typical look, no sulfides		0	
D1-22-DB-023	6/23/2022	Daniel Boudreau	292127	5387288	Outcrop	V3B	V3B/V3?, fine-grained, dark green, tr-PY	Py	0.001	
D1-22-DB-024	6/23/2022	Daniel Boudreau	292429	5387209	Outcrop	S3	Sediment - siltstone?, greenish grey, vf grained, very fissile (slate), tr PY disseminated.	Py	0.001	
D1-22-DB-025	6/23/2022	Daniel Boudreau	292523	5387039	Outcrop	I3A	Typical gabbro, PG/PX, no sulfides		0	
D1-22-DB-026	6/23/2022	Daniel Boudreau	292644	5387038	Outcrop	I3A	Gabbro, large outcrop, typical salt and pepper (greenish-white)		0	
D1-22-DB-038	6/24/2022	Daniel Boudreau	291476	5384552	Outcrop	S3	Wacke S1/S3, grey sandstone, no sulfides		0	
Shepard	6/19/2022	Daniel Boudreau	289621	5386764	Outcrop	S1	Sheppard showing, arkose hosted QZ vein/stockwerk (1 cm), strong ankerite alteration (rust colour).	Py	1.5	
D1-22-DB-008	6/22/2022	Daniel Boudreau	277725	5385317	Outcrop	V3	Green volcanic rock		0	
D1-22-DB-009	6/22/2022	Daniel Boudreau	277666	5385199	Outcrop	TU2	Intermediary tuff (?), very fine-grained light grey rock, very fissile (very silicified) (No. 49506). Brecciated zone (Bx1) - monogenic clast supported, centimetric angular clasts which appear to be same as host rock, very oxidized at the surface (rust), 1-3 % PY locally (No. 49507 E70174/N5385118). Remenicent of BX1 observed in drilling at the Eureka zone. *Good location for trenching if mineralized.	Py	1	
D1-22-DB-010	6/22/2022	Daniel Boudreau	277656	5385090	Outcrop	V3B	Large rock face, fine grain mafic (dark green) rock, basalt		0	
D1-22-DB-011	6/22/2022	Daniel Boudreau	277689	5384889	Outcrop	V3B	Fine grain mafic (dark green) rock, basalt		0	
D1-22-DB-012	6/22/2022	Daniel Boudreau	277679	5384847	Outcrop	I2J	Intermediary dike (diorite) FP-AM, greenish-grey, dike is crosscutting V3B and is 1-2 m wide, orientation unknown, Trace PY.	Py	0.001	
D1-22-DB-013	6/22/2022	Daniel Boudreau	277593	5384568	Outcrop	V3B	Typical basalt, green, very fine grain, some epidote.		0	
D1-22-DB-014	6/22/2022	Daniel Boudreau	277362	5384415	Outcrop	I2	Chilian showing/stripping, strong AK alteration with oxidized (rusty) surface alteration along with sericite alteration. Locally fuchsite (FC) alteration is intense with candy green colour. Very little channel sampling appears to have been done on outcrop. Three (3) QZ veins roughly 30-40 cm thick (white QZ) are present at the south end of the stripping. Veins roughly have N120/74 orientation. Some of the rock looks very similar to what is observed in drilling at Eureka i.e. I2 phyric intrusive with FC altered PG. 2% disseminated automorphic PY in sample	Py	2	
D1-22-DB-016	6/22/2022	Daniel Boudreau	277238	5384843	Outcrop	V3B	Phyric basalt, grey with round porphyritic crystals, vf grained, Si+		0	
D1-22-DB-017	6/22/2022	Daniel Boudreau	278366	5385416	Outcrop	V3B	Basalt		0	
D1-22-DB-018	6/22/2022	Daniel Boudreau	278127	5385436	Outcrop	S5	Angular "jigsaw" breccia, similar to observed in DDH's, black aphanitic matrix, clast supported, grey fragments, acicular crystals, tr PY, outcrop on the road.	Py	0.001	
D1-22-DB-019	6/22/2022	Daniel Boudreau	277960	5385448	Outcrop	V3B	Basalt		0	
D1-22-DB-020	6/22/2022	Daniel Boudreau	277780	5385460	Outcrop	V3B	Basalt		0	
D1-22-DB-021	6/22/2022	Daniel Boudreau	277301	5385471	Outcrop	V3B	Chloritized basalt with 10 cm fragment (angular) basalt flow?		0	
D1-22-DB-051	6/27/2022	Daniel Boudreau	277324	5385569	Outcrop	V2	V1-V2, greyish-green rock of volcanic appearance, fine grain, tr-PY.	Py	0.001	
D1-22-DB-052	6/27/2022	Daniel Boudreau	277343	5385942	Outcrop	V2	IDEM D1-22-DB-051 (V1-V2, greyish-green rock of volcanic appearance, fine grain, tr-PY.), but a bit more PY and possible PO		0	

STATION ID	DATE	GEOLOGIST	UTMNad83,Zone16N_East	UTMNad83,Zone16N_North	TYPE	LITHOLOGY	DESCRIPTION	MINERALIZATION	MINERALIZATION %	MINERALIZATION STYLE
D1-22-DB-053	6/27/2022	Daniel Boudreau	277082	5385391	Outcrop	V3B	V3B? Blueish-green rock at the surface, greyish-green (fresh), fine-grained, amygdules or phyric crystals (PG?) some chlorite alt	Po	0.001	
D1-22-DB-054	6/27/2022	Daniel Boudreau	277187	5385311	Outcrop	V3B	IDEM D1-22-DB-053, V3B?, but with Bx texture locally (flow?), black matrix, tr-PY		0	
D1-22-DB-055	6/27/2022	Daniel Boudreau	277259	5385292	Outcrop	V3B	V3B		0	
D1-22-DB-056	6/27/2022	Daniel Boudreau	277385	5385205	Outcrop	S4	Conglomerate appears to be polygenic, but not confirmed 100%, most clasts are S1, cm, and rounded, clast supported.		0	
D1-22-DB-057	6/27/2022	Daniel Boudreau	277403	5385190	Outcrop	I2J	Diorite?, intrusive texture, large FP (PG) greyish tint, AM-PX, outcrop is covered in moss.		0	
D1-22-DB-058	6/27/2022	Daniel Boudreau	277427	5385169	Outcrop	V3	V3B - pillows		0	
D1-22-DB-059	6/27/2022	Daniel Boudreau	277546	5385077	Outcrop	V3B	V3B phyric basalt (large crystals)		0	

Appendix 4: *Prospecting sample descriptions*

STATION ID	SAMPLE #	UTMNad83,Zone16N_East	UTMNad83,Zone16N_North	TYPE	CERTIFICATE	DESCRIPTION
D1-22-DB-002	49502	289293	5386783	Outcrop	BBM22-19387	S3, tr-1% PY same as previous
D1-22-DB-005	49503	289220	5387723	Outcrop	BBM22-19387	I3A
Shepard	49504	289621	5386764	Outcrop	BBM22-19387	I1N/Arkose, AK alt, 1-2% PY
D1-22-DB-009	49506	277666	5385199	Outcrop	BBM22-19387	Bx1, 1-2% PY
D1-22-DB-009	49507	277666	5385199	Outcrop	BBM22-19387	V2 (TU?)
D1-22-DB-012	49508	277679	5384847	Outcrop	BBM22-19387	I2J, tr PY
D1-22-DB-014	49509	277366	5384411	Outcrop	BBM22-19387	I2/S1? 2% PY, Chilian showing
D1-22-DB-016	49510	277238	5384843	Outcrop	BBM22-19387	V3B (PO)? Porphyric Basalt
D1-22-DB-018	49511	278127	5385436	Outcrop	BBM22-19387	Bx1
D1-22-DB-022	49512	292015	5387271	Outcrop	BBM22-19387	I3B
D1-22-DB-023	49513	292127	5387288	Outcrop	BBM22-19387	V3B, tr PY
D1-22-DB-024	49514	292429	5387209	Outcrop	BBM22-19387	Siltstone?
D1-22-DB-038	49521	291476	5384552	Outcrop	BBM22-19387	S1/S3
D1-22-DB-051	49529	277324	5385569	Outcrop	BBM22-19387	V2?, tr PY
D1-22-DB-052	49530	277343	5385942	Outcrop	BBM22-19387	V1-V2? Tr PY-PO
D1-22-DB-054	49531	277187	5385311	Outcrop	BBM22-19387	V3B (Bx), tr PY
D1-22-DB-056	49532	277385	5385205	Outcrop	BBM22-19387	Conglomerate
D1-22-DB-057	49533	277403	5385190	Outcrop	BBM22-19387	I2
2010-22-JH-01	49551	289294	5386213	Boulder	BBM22-19387	Arenite, traces of pyrite.
2010-22-JH-02	49552	289242	5386417	Outcrop	BBM22-19387	Arenite traces pyrite
2010-22-JH-08	49553	289606	5386767	Outcrop	BBM22-19387	Arkose with 5% veins (1) : 3 cm wide, quartz and 10 % ankerite. 4 % cubic pyrite. Traces of arsenopyrite ?
2010-22-JH-08	49554	289608	5386767	Outcrop	BBM22-19387	Quartz vein with ankerite, N30/76. 2-4 % ankerite. 3-4 % pyrite as disseminated cubic grains.
2010-22-JH-08	49555	289607	5386765	Outcrop	BBM22-19387	Arkose with 3-4 % quartz vein (1). Vein of quartz and ankerite (1-2%) with 4 % pyrite as cubic crystals.
2010-22-JH-08	49556	289605	5386764	Outcrop	BBM22-19387	Bull quartz vein N272/50 with 3% carbonate and 3% pyrite as clusters.
2010-22-JH-08	49557	289605	5386763	Outcrop	BBM22-19387	Quartz vein N260/62 with a few percent of ankerite and traces of finely disseminated pyrite.
2010-22-JH-08	49558	289608	5386769	Outcrop	BBM22-19387	Quartz-ankerite, 1 % pyrite as disseminated grains.
2010-22-JH-11	49561	278680	5385402	Outcrop	BBM22-19387	Bif/Chert
2010-22-JH-11	49562	278680	5385400	Outcrop	BBM22-19387	V3B
2010-22-JH-15	49563	278487	5385226	Outcrop	BBM22-19387	2% pyrrhotite as rounded cm clast, traces of disseminated pyrite.
2010-22-JH-16	49564	278509	5385214	Outcrop	BBM22-19387	Arenite /lithic : intense SI, traces pyrite, very fine-grained.
2010-22-JH-18	49565	278518	5385163	Outcrop	BBM22-19387	Wacke with 1% pyrite as clusters and disseminated grains. Strong silicification.
2010-22-JH-21	49566	278539	5385074	Outcrop	BBM22-19387	Chert/silicified tuff, traces to 1% pyrite.
2010-22-JH-28	49567	278637	5384331	Outcrop	BBM22-19387	Silicified breccia with quartz veinlets. 1% disseminated pyrite.
2010-22-JH-29	49568	278391	5384163	Outcrop	BBM22-19387	Silicified and Qz vein, 1% disseminated PY
2010-22-JH-34	49569	277730	5384591	Outcrop	BBM22-19387	Quartz-carbonate (3%) vein, rusty look on the surface, 2-5 cm. Az 230 traces to 1% pyrite as disseminated very fine gains.
2010-22-JH-35	49570	277926	5384593	Outcrop	BBM22-19387	Quartz vein with 30 % ankerite.Pyrite traces as very fine disseminated grains.
2010-22-JH-37	49572	291274	5387623	Boulder	BBM22-19387	Siltstone wacke and traces to 1 % pyrite as disseminated grains.
2010-22-LPC-03	49602	288952	5386476	Outcrop	BBM22-19387	Arkose, Tr Py diss.
2010-22-AT-08	49603	289284	5387699	Outcrop	BBM22-19387	Gabbro, traces to 1 % fine grained disseminated pyrite.
2010-22-LPC-11	49606	291863	5384686	Outcrop	BBM22-19387	Sandstone, tr Py.
2010-22-LPC-35	49615	292622	5384099	Outcrop	BBM22-19390	60% vein and 40% gabbro.
2010-22-LPC-36	49616	292622	5384156	Outcrop	BBM22-19390	Wacke, alt AK with Py traces.
2010-22-LPC-37	49617	292628	5384170	Outcrop	BBM22-19390	BiF 1% Py
2010-22-JH-44	50540	292853	5384287	Outcrop	BBM22-19390	wacke traces py
2010-22-JH-46	50541	292817	5384346	Outcrop	BBM22-19390	Intermediate ash tuff with 1 quartz venlets (3%) with 3 % pyrite.

Appendix 5: *GR-22-TR01 channel map*


289235E
289240E
289245E
5386420N
5386415N
5386410N
5386405N
N
Au grade (g/t)
Channels
0 - 0.1
Grab sample
2.17
49552
N280/80°
N270/72°
GR-22-TR01-01
87001
87002
87003
87004
87005
87006
87007
87008
87009
87010
87011
87012
Geology
Arenite
Bedding
Delta Resources Ltd
Channel GR-22-GR01
Delta
Resources Limited
Projection:
UTM NAD83, Zone 16N
Drawn by:
Daniel Boudreau P.Geo.
Date:
March 2023
0
1
2
3 m

Appendix 6: *Channel description log*

Delta Resources Limited

Survey: **GR-22-TR01-01**

Claims title: 657277
Township: Dawson Road Lots
Workplace: Delta-1

Author: Daniel Boudreau
Start date: 10/1/2022
End date: 10/1/2022
Description date: 10/1/2022

Collar

UTM NAD83 Zone 16
East: 289237
North: 5386410

Azimuth: N020
Dip: 0
Length: 12 m

Number of samples: 12
Number of QAQC samples: 0
Total sampled length: 12.00

,_Description:

Follow-up on sample 49552 - Au 2.17 ppm

Core size:
Cemented: No
Stored: No

Delta Resources Limited

Description			Assay - Sample					
			From	To	Sample...	Length	Lenght (m)	Au ...
0.00	12.00	Arkosic arenite (subarkose), greenish-blue coarse grain sandstone/arenite with pinkish feldspar grains/crystals, tr Py.	0.00	1.00	087001	1.00	1.0	13
			1.00	2.00	087002	1.00	1.0	10
			2.00	3.00	087003	1.00	1.0	6
			3.00	4.00	087004	1.00	1.0	<5
			4.00	5.00	087005	1.00	1.0	<5
			5.00	6.00	087006	1.00	1.0	<5
			6.00	7.00	087007	1.00	1.0	<5
			7.00	8.00	087008	1.00	1.0	<5
			8.00	9.00	087009	1.00	1.0	<5
			9.00	10.00	087010	1.00	1.0	<5
			10.00	11.00	087011	1.00	1.0	<5
			11.00	12.00	087012	1.00	1.0	<5

Appendix 7: *Prospecting samples - certificates of analysis*

ANALYSIS REPORT BBM22-19387

To DELTA RESOURCES LIMITED
ANDRE TESSIER
1718 CHRISTINE CRES
KINGSTON K7L 4V4
ON
CANADA

Project	DELTA_1	Date Received	19-Jul-2022
Submission Number	Grab samples	Date Analysed	20-Jul-2022 - 18-Oct-2022
Number of Samples	76	Date Completed	19-Oct-2022
		SGS Order Number	BBM22-19387

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
76	GE_FAI51V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g
76	GE_ICP40Q12	4 Acid Digest (HCL/HCLO4/HF/HNO3), ICP

Comments

Preparation of samples was performed at the SGS Sudbury site.
Analysis of samples was performed at the SGS Burnaby site.
Samples may contain particulate gold.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	WTKG	Au	@Au	@Ag	@Al	@As
Method	G_WGH_KG	GE_FAI51V5	GO_FAG50V	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.01	5	0.5	2	0.01	3
Upper Limit	--	10,000	10,000	100	15	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
49501	1.13	5	-	<2	7.48	12
49502	0.37	6	-	<2	7.24	11
49503	0.50	<5	-	<2	6.92	<3
49504	0.73	>10000	11.2	<2	0.40	5028
49505	0.86	16	-	<2	7.12	8
49506	0.54	87	-	<2	6.23	14
49507	0.54	5	-	<2	7.22	<3
49508	0.73	20	-	<2	7.83	<3
49509	0.47	254	-	<2	5.43	88
49510	0.53	7	-	<2	6.30	<3
49511	0.50	<5	-	<2	6.83	22
49512	0.86	<5	-	<2	6.98	<3
49513	0.40	6	-	<2	7.69	8
49514	0.54	<5	-	<2	8.53	15
49515	1.10	<5	-	<2	8.18	7
49516	0.76	<5	-	<2	7.28	5
49517	0.95	<5	-	<2	6.26	<3
49518	0.49	<5	-	<2	6.89	<3
49519	0.61	14	-	<2	5.02	17
49520	0.49	<5	-	<2	0.10	<3
49521	0.64	<5	-	<2	7.56	5
49522	0.71	<5	-	<2	7.97	5
49523	1.06	<5	-	<2	8.45	6
49524	0.98	<5	-	<2	5.59	8
49525	0.71	<5	-	<2	0.14	4
49526	0.49	<5	-	<2	6.92	19
49527	0.97	7	-	<2	0.24	43
49528	0.95	13	-	<2	6.46	88
49529	0.59	<5	-	<2	6.23	<3
49530	0.59	<5	-	<2	7.57	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	WTKG	Au	@Au	@Ag	@Al	@As
Method	G_WGH_KG	GE_FAI51V5	GO_FAG50V	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.01	5	0.5	2	0.01	3
Upper Limit	--	10,000	10,000	100	15	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
49531	0.87	7	-	<2	7.24	<3
49532	0.93	<5	-	<2	5.49	<3
49533	0.85	<5	-	<2	3.97	<3
49551	1.26	<5	-	<2	8.10	14
49552	0.88	2170	-	<2	8.96	13
49553	2.13	<5	-	<2	8.34	24
49554	1.41	3150	-	<2	1.57	1323
49555	0.99	6140	-	2	9.36	59
49556	1.35	3330	-	<2	1.20	6
49557	1.07	196	-	<2	1.43	4
49558	0.99	919	-	<2	1.86	8
49559	0.84	5	-	<2	6.75	<3
49560	0.62	37	-	<2	2.74	10
49561	1.10	<5	-	<2	0.34	8
49562	0.62	<5	-	<2	7.30	<3
49563	1.33	<5	-	<2	7.35	<3
49564	1.02	<5	-	<2	7.32	3
49565	1.12	<5	-	<2	6.23	42
49566	1.10	<5	-	<2	6.95	<3
49567	1.15	7	-	<2	5.22	<3
49568	0.65	<5	-	<2	8.84	11
49569	0.59	<5	-	<2	1.31	<3
49570	0.40	5	-	<2	2.33	16
49571	0.07	531	-	<2	7.15	17
49572	1.03	<5	-	<2	7.30	<3
49573	0.75	<5	-	<2	6.94	10
49574	0.95	<5	-	<2	0.35	<3
49575	1.02	<5	-	<2	8.78	10
49576	1.54	5	-	<2	6.78	<3
49577	0.72	7	-	<2	1.67	<3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 76

ANALYSIS REPORT BBM22-19387

Element	WTKG	Au	@Au	@Ag	@Al	@As
Method	G_WGH_KG	GE_FAI51V5	GO_FAG50V	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.01	5	0.5	2	0.01	3
Upper Limit	--	10,000	10,000	100	15	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
49578	0.06	1070	-	<2	6.96	48
49579	0.94	<5	-	<2	0.12	<3
49601	1.07	8	-	<2	7.72	9
49602	1.46	8	-	<2	8.43	8
49603	0.70	<5	-	<2	7.37	<3
49604	1.08	<5	-	<2	7.11	<3
49605	1.14	<5	-	<2	7.58	<3
49606	0.51	<5	-	<2	5.44	23
49607	0.88	<5	-	<2	5.59	<3
49608	0.85	<5	-	<2	7.62	<3
49609	0.89	<5	-	<2	6.44	<3
49610	0.07	997	-	<2	6.95	47
49611	1.18	<5	-	<2	6.81	<3
49612	1.09	<5	-	<2	7.33	<3
49613	0.65	8	-	<2	8.16	11
49614	0.95	5	-	<2	3.83	4
*Dup 49556	-	2080	-	<2	1.19	7
*Rep 49556	-	-	-	<2	1.20	6
*Blk BLANK	-	-	-	<2	<0.01	<3
*Std OREAS 520	-	-	-	<2	5.50	152
*Std OREAS 601b	-	-	-	50	6.50	282
*Rep 49518	-	-	-	<2	6.85	<3
*Std OREAS 601b	-	-	-	50	6.56	279
*Blk BLANK	-	-	-	<2	<0.01	<3
*Std OREAS 520	-	-	-	<2	5.53	149
*Std SL105	-	5150	-	-	-	-
*Std OREAS 503d	-	675	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Rep 49556	-	3370	-	-	-	-
*Rep 49559	-	5	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	WTKG	Au	@Au	@Ag	@Al	@As
Method	G_WGH_KG	GE_FAI51V5	GO_FAG50V	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.01	5	0.5	2	0.01	3
Upper Limit	--	10,000	10,000	100	15	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
*Std SN117	-	8640	-	-	-	-
*Std OREAS 601b	-	-	-	50	6.51	288
*Std OREAS 503d	-	671	-	-	-	-
*Std SL105	-	5450	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SN117	-	8850	-	-	-	-
*Blk BLANK	-	-	<0.5	-	-	-
*Std OREAS 243	-	-	12.5	-	-	-

Element	@Ba	@Be	@Bi	@Ca	@Cd	@Co
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	1	0.5	5	0.005	1	1
Upper Limit	10,000	2,500	10,000	15	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
49501	470	0.8	<5	2.071	<1	19
49502	474	0.9	<5	2.279	<1	18
49503	67	<0.5	<5	4.926	<1	51
49504	65	<0.5	<5	10.015	3	35
49505	28	<0.5	<5	5.350	<1	35
49506	337	<0.5	<5	2.828	<1	55
49507	234	<0.5	<5	5.178	<1	46
49508	522	1.2	<5	3.298	<1	18
49509	163	0.8	<5	5.632	<1	38
49510	598	<0.5	<5	6.333	<1	54
49511	191	<0.5	<5	5.834	<1	64
49512	70	<0.5	<5	5.936	<1	51
49513	76	<0.5	<5	6.558	<1	51
49514	717	1.1	<5	0.971	<1	19
49515	157	<0.5	<5	4.997	<1	39
49516	172	<0.5	<5	5.274	<1	32

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 76

ANALYSIS REPORT BBM22-19387

Element	@Ba	@Be	@Bi	@Ca	@Cd	@Co
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	1	0.5	5	0.005	1	1
Upper Limit	10,000	2,500	10,000	15	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
49517	161	<0.5	<5	5.791	4	38
49518	75	<0.5	<5	4.926	<1	45
49519	40	1.4	<5	2.683	2	29
49520	4	<0.5	<5	>15.000	<1	<1
49521	54	<0.5	<5	6.750	<1	44
49522	64	<0.5	<5	6.414	<1	54
49523	162	<0.5	<5	6.243	<1	52
49524	43	<0.5	<5	7.851	1	39
49525	16	<0.5	<5	0.301	<1	4
49526	124	1.3	<5	3.171	<1	42
49527	10	1.0	<5	0.400	<1	28
49528	474	0.6	<5	3.534	<1	15
49529	151	<0.5	<5	3.681	<1	57
49530	64	0.9	<5	3.384	<1	64
49531	128	<0.5	<5	5.150	<1	44
49532	37	<0.5	<5	5.891	<1	66
49533	24	<0.5	<5	4.160	<1	37
49551	530	1.1	<5	2.070	<1	14
49552	1086	3.8	<5	0.622	<1	2
49553	640	0.9	<5	2.405	<1	12
49554	139	0.5	<5	0.039	<1	2
49555	850	3.3	<5	0.797	<1	2
49556	105	<0.5	<5	0.030	<1	3
49557	75	<0.5	<5	0.097	<1	2
49558	96	0.5	<5	0.091	<1	1
49559	19	<0.5	<5	5.872	<1	42
49560	36	<0.5	<5	>15.000	<1	22
49561	25	2.0	<5	0.459	<1	1
49562	132	<0.5	<5	2.467	<1	42
49563	138	<0.5	<5	5.540	<1	51

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 76

ANALYSIS REPORT BBM22-19387

Element	@Ba	@Be	@Bi	@Ca	@Cd	@Co
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	1	0.5	5	0.005	1	1
Upper Limit	10,000	2,500	10,000	15	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
49564	320	<0.5	<5	3.803	<1	41
49565	336	<0.5	<5	3.456	<1	30
49566	229	<0.5	<5	4.976	<1	39
49567	81	<0.5	<5	5.716	<1	56
49568	37	0.6	<5	11.367	<1	21
49569	30	<0.5	<5	0.910	<1	8
49570	38	<0.5	<5	0.483	<1	12
49571	106	<0.5	<5	7.137	<1	23
49572	431	0.8	<5	1.187	<1	18
49573	330	0.6	<5	0.749	<1	2
49574	21	<0.5	<5	7.635	<1	3
49575	137	<0.5	<5	5.893	<1	50
49576	191	<0.5	<5	4.348	<1	47
49577	47	<0.5	<5	1.518	<1	8
49578	123	<0.5	<5	6.811	<1	42
49579	4	<0.5	<5	>15.000	<1	<1
49601	553	0.5	<5	1.456	<1	18
49602	592	1.1	<5	1.872	<1	11
49603	78	<0.5	<5	5.466	<1	42
49604	96	<0.5	<5	5.578	<1	42
49605	161	<0.5	<5	5.419	<1	44
49606	135	0.6	<5	1.681	<1	126
49607	63	<0.5	<5	3.662	<1	33
49608	121	<0.5	<5	5.354	<1	38
49609	287	<0.5	<5	4.749	<1	38
49610	123	<0.5	<5	6.764	<1	42
49611	287	<0.5	<5	5.502	<1	56
49612	56	<0.5	<5	5.423	<1	39
49613	186	0.7	<5	1.002	<1	53
49614	203	<0.5	<5	6.349	<1	19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 76

ANALYSIS REPORT BBM22-19387

Element	@Ba	@Be	@Bi	@Ca	@Cd	@Co
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	1	0.5	5	0.005	1	1
Upper Limit	10,000	2,500	10,000	15	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Dup 49556	102	<0.5	<5	0.030	<1	3
*Rep 49556	106	<0.5	<5	0.031	<1	4
*Blk BLANK	<1	<0.5	<5	<0.005	<1	<1
*Std OREAS 520	1350	0.8	<5	3.914	<1	201
*Std OREAS 601b	914	2.1	16	0.880	2	2
*Rep 49518	74	<0.5	<5	4.884	<1	44
*Std OREAS 601b	2978	2.1	18	0.885	2	<1
*Blk BLANK	<1	<0.5	<5	<0.005	<1	<1
*Std OREAS 520	6925	0.9	<5	3.938	<1	207
*Std OREAS 601b	1466	2.1	22	0.869	2	2

Element	@Cr	@Cu	@Fe	@K	@La	@Li
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	1	0.5	0.01	0.01	0.5	1
Upper Limit	10,000	10,000	15	15	10,000	10,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
49501	140	30.8	3.19	1.29	23.1	19
49502	125	30.0	2.95	1.26	26.1	13
49503	16	64.3	9.58	0.40	5.2	14
49504	11	67.0	2.00	0.10	3.3	3
49505	38	114	7.85	0.06	3.9	22
49506	528	74.0	9.92	0.65	5.6	34
49507	195	108	7.43	0.89	3.5	20
49508	100	36.5	3.47	0.95	47.5	9
49509	358	105	5.63	0.80	31.3	3
49510	277	100	9.37	1.06	2.9	19
49511	521	112	6.19	0.46	4.0	25
49512	23	10.5	8.92	0.33	4.2	10
49513	292	223	8.04	0.41	3.4	20
49514	170	42.7	5.12	2.05	18.2	46

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	@Cr	@Cu	@Fe	@K	@La	@Li
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	1	0.5	0.01	0.01	0.5	1
Upper Limit	10,000	10,000	15	15	10,000	10,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
49515	381	66.5	6.30	0.79	3.8	17
49516	58	113	6.92	0.66	8.2	22
49517	70	102	8.97	0.97	5.1	20
49518	50	99.7	8.98	0.51	6.9	8
49519	112	181	14.64	0.13	12.2	10
49520	1	2.1	0.20	0.03	0.8	3
49521	195	63.3	6.80	0.07	3.4	21
49522	286	70.7	7.31	0.25	2.6	24
49523	268	91.5	5.88	1.00	2.9	29
49524	41	96.5	7.74	0.14	6.7	15
49525	19	9.1	2.65	0.02	1.9	1
49526	442	37.2	7.97	0.97	3.6	29
49527	26	<0.5	>15.00	0.03	1.1	1
49528	73	76.2	3.41	2.09	13.6	7
49529	555	103	9.27	0.21	2.4	44
49530	208	196	14.78	0.25	4.3	19
49531	531	56.3	8.37	0.17	3.9	29
49532	751	74.0	9.04	0.13	2.0	39
49533	338	64.6	5.77	0.09	1.3	20
49551	106	27.7	2.90	1.25	23.5	21
49552	9	7.5	3.33	2.15	162	8
49553	102	17.7	2.32	1.48	19.0	11
49554	28	4.2	1.83	0.28	13.8	2
49555	30	25.3	3.88	1.89	176	11
49556	26	4.5	1.83	0.19	17.3	<1
49557	15	2.8	1.40	0.16	22.4	<1
49558	12	4.8	1.36	0.22	28.1	1
49559	41	126	9.12	0.05	3.7	17
49560	16	57.0	4.11	0.37	3.3	16
49561	34	27.5	>15.00	0.11	2.7	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	@Cr	@Cu	@Fe	@K	@La	@Li
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	1	0.5	0.01	0.01	0.5	1
Upper Limit	10,000	10,000	15	15	10,000	10,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
49562	265	97.7	9.92	0.65	2.9	32
49563	227	86.8	8.08	0.44	3.9	22
49564	272	76.5	8.16	0.83	4.9	37
49565	101	26.3	7.91	1.19	6.5	25
49566	207	68.9	7.54	0.31	5.2	23
49567	646	66.8	7.52	0.26	2.4	20
49568	92	45.2	3.36	0.24	3.1	16
49569	51	14.4	2.26	0.09	2.7	6
49570	26	7.4	2.62	0.14	3.7	1
49571	74	164	7.68	0.29	2.8	11
49572	87	47.4	4.19	1.39	27.6	33
49573	10	17.8	1.59	2.66	10.7	17
49574	11	6.8	0.88	0.05	1.3	<1
49575	246	108	6.73	0.38	3.8	23
49576	6	153	9.89	0.61	7.2	23
49577	40	10.2	2.17	0.18	0.8	5
49578	119	166	7.41	0.38	5.0	11
49579	2	1.9	0.16	0.03	0.9	<1
49601	42	56.4	4.58	1.50	18.8	28
49602	54	40.7	2.32	0.99	20.3	14
49603	21	71.6	8.35	0.41	4.5	12
49604	32	127	7.97	0.17	6.1	13
49605	104	118	7.43	0.25	6.6	16
49606	113	72.6	>15.00	1.50	13.5	9
49607	105	76.4	4.44	0.31	4.3	23
49608	102	58.9	6.57	0.68	5.7	16
49609	36	96.1	7.87	4.20	6.6	7
49610	121	165	7.34	0.37	4.9	11
49611	64	116	10.71	0.80	6.3	23
49612	172	53.4	6.56	0.43	4.0	19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	@Cr	@Cu	@Fe	@K	@La	@Li
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	1	0.5	0.01	0.01	0.5	1
Upper Limit	10,000	10,000	15	15	10,000	10,000
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	ppm m / m
49613	94	120	3.79	1.12	6.3	14
49614	77	39.0	2.75	0.74	4.2	7
*Dup 49556	23	5.6	1.88	0.19	16.9	<1
*Rep 49556	23	5.3	1.84	0.19	17.9	<1
*Blk BLANK	2	0.8	<0.01	<0.01	<0.5	<1
*Std OREAS 520	35	2907	>15.00	3.40	85.9	17
*Std OREAS 601b	21	1011	2.25	2.40	36.0	21
*Rep 49518	50	99.8	8.87	0.50	6.9	8
*Std OREAS 601b	21	1022	2.35	2.40	36.5	21
*Blk BLANK	<1	1.1	<0.01	<0.01	<0.5	<1
*Std OREAS 520	36	2906	>15.00	3.41	86.4	17
*Std OREAS 601b	21	988	2.36	2.38	35.8	22

Element	@Mg	@Mn	@Mo	@Na	@Ni	@P
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.002	2	1	0.005	1	0.001
Upper Limit	15	10,000	10,000	15	10,000	15
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
49501	1.240	516	2	3.287	61	0.051
49502	1.187	488	1	3.250	60	0.055
49503	3.303	1409	<1	2.826	35	0.037
49504	1.168	1360	2	0.069	8	0.007
49505	2.085	1240	<1	2.530	45	0.038
49506	4.330	1463	<1	0.970	131	0.024
49507	3.702	1057	<1	1.747	72	0.025
49508	2.307	503	<1	3.928	83	0.103
49509	4.692	1005	<1	3.281	97	0.149
49510	5.082	1839	<1	0.878	77	0.024
49511	5.345	1352	<1	1.475	153	0.024
49512	3.425	1425	<1	2.401	45	0.028

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	@Mg	@Mn	@Mo	@Na	@Ni	@P
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.002	2	1	0.005	1	0.001
Upper Limit	15	10,000	10,000	15	10,000	15
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
49513	4.391	1194	<1	2.105	125	0.027
49514	2.211	753	1	2.434	104	0.070
49515	5.130	1097	<1	2.313	78	0.026
49516	2.750	1856	<1	2.333	39	0.046
49517	2.992	2273	<1	0.782	38	0.030
49518	3.630	1390	<1	2.713	40	0.045
49519	1.961	828	<1	0.155	98	0.061
49520	12.557	131	<1	0.020	<1	0.002
49521	4.204	1283	<1	1.618	50	0.021
49522	5.357	1180	<1	1.961	246	0.028
49523	3.152	1335	<1	1.710	166	0.028
49524	2.300	2450	<1	1.596	31	0.035
49525	0.097	177	3	0.022	5	0.009
49526	4.296	975	<1	1.444	79	0.032
49527	0.736	459	2	0.013	27	0.003
49528	1.042	585	<1	1.580	34	0.091
49529	7.660	1244	<1	1.055	105	0.022
49530	2.951	3645	<1	0.883	94	0.040
49531	4.188	1591	<1	1.099	119	0.033
49532	8.120	1491	<1	0.247	278	0.017
49533	4.085	890	<1	1.036	107	0.012
49551	1.786	361	1	3.663	66	0.054
49552	0.183	1119	1	4.312	2	0.109
49553	1.114	394	<1	3.763	41	0.039
49554	0.026	242	5	0.900	4	0.014
49555	0.168	1110	26	5.166	125	0.108
49556	0.014	124	5	0.732	10	0.015
49557	0.016	427	5	0.987	5	0.017
49558	0.028	247	3	1.236	5	0.017
49559	2.061	1350	<1	2.147	52	0.038

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 76

ANALYSIS REPORT BBM22-19387

Element	@Mg	@Mn	@Mo	@Na	@Ni	@P
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.002	2	1	0.005	1	0.001
Upper Limit	15	10,000	10,000	15	10,000	15
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
49560	0.772	1971	3	0.063	34	0.016
49561	0.317	150	3	0.149	<1	0.073
49562	5.461	1067	<1	0.772	147	0.027
49563	3.055	2444	<1	2.009	204	0.036
49564	5.084	1366	<1	1.634	94	0.049
49565	4.944	992	<1	0.056	66	0.073
49566	3.768	2138	<1	1.678	67	0.046
49567	6.146	1414	<1	1.969	258	0.018
49568	0.652	1649	<1	1.158	56	0.018
49569	0.367	1728	4	0.264	30	0.008
49570	0.174	722	4	1.614	20	0.015
49571	3.811	1352	<1	1.766	57	0.026
49572	1.567	624	1	2.683	58	0.053
49573	0.728	279	1	1.437	9	0.031
49574	0.108	884	3	0.058	8	0.005
49575	2.712	1794	<1	1.941	149	0.034
49576	3.585	1488	<1	1.471	34	0.056
49577	0.336	770	3	0.228	21	0.009
49578	3.575	1305	<1	1.735	88	0.041
49579	12.473	126	<1	0.039	<1	0.002
49601	1.300	651	<1	2.814	27	0.093
49602	1.224	391	2	4.304	47	0.051
49603	3.313	1274	<1	2.838	39	0.037
49604	3.547	1377	<1	1.916	41	0.042
49605	2.791	2089	<1	2.556	60	0.049
49606	1.155	5246	2	1.346	416	0.063
49607	1.201	1032	<1	1.344	58	0.029
49608	4.354	1158	<1	2.197	69	0.032
49609	3.214	1313	<1	0.710	35	0.044
49610	3.549	1300	<1	1.724	90	0.041

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	@Mg	@Mn	@Mo	@Na	@Ni	@P
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.002	2	1	0.005	1	0.001
Upper Limit	15	10,000	10,000	15	10,000	15
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
49611	2.401	2763	<1	0.821	66	0.044
49612	5.151	1237	<1	2.856	74	0.030
49613	0.840	743	3	2.794	106	0.039
49614	1.345	1609	1	1.157	30	0.022
*Dup 49556	0.013	132	5	0.728	6	0.015
*Rep 49556	0.014	124	4	0.737	6	0.015
*Blk BLANK	<0.002	<2	<1	<0.005	<1	<0.001
*Std OREAS 520	1.103	2286	62	1.324	75	0.074
*Std OREAS 601b	0.100	218	5	1.876	7	0.029
*Rep 49518	3.603	1371	<1	2.720	36	0.045
*Std OREAS 601b	0.098	213	5	1.857	6	0.028
*Blk BLANK	<0.002	<2	<1	0.006	<1	<0.001
*Std OREAS 520	1.107	2291	63	1.323	67	0.069
*Std OREAS 601b	0.097	213	5	1.850	7	0.028

Element	@Pb	@S	@Sb	@Sc	@Sn	@Sr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	0.005	5	0.5	10	0.5
Upper Limit	10,000	5	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49501	15	0.302	<5	10.2	<10	737
49502	10	0.166	<5	9.8	<10	791
49503	<2	<0.005	<5	34.1	<10	165
49504	<2	0.554	<5	1.7	<10	309
49505	<2	0.068	<5	32.1	<10	84.1
49506	<2	1.534	<5	36.4	<10	66.0
49507	<2	0.619	<5	36.7	<10	172
49508	12	0.174	<5	9.8	<10	636
49509	4	1.020	<5	23.3	<10	499
49510	<2	0.013	<5	39.8	<10	163

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	@Pb	@S	@Sb	@Sc	@Sn	@Sr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	0.005	5	0.5	10	0.5
Upper Limit	10,000	5	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49511	<2	0.163	<5	44.0	<10	96.5
49512	<2	<0.005	<5	32.6	<10	161
49513	<2	0.055	<5	38.4	<10	116
49514	6	0.039	<5	17.6	<10	304
49515	<2	0.011	<5	34.1	<10	148
49516	<2	0.091	<5	35.9	<10	121
49517	<2	0.112	<5	34.0	<10	47.2
49518	<2	0.127	<5	37.6	<10	58.2
49519	27	1.247	<5	9.5	<10	27.6
49520	<2	0.006	<5	<0.5	<10	47.7
49521	<2	0.025	<5	43.7	<10	157
49522	<2	0.031	<5	28.2	<10	194
49523	<2	0.077	<5	34.3	<10	159
49524	<2	0.041	<5	30.6	<10	64.1
49525	<2	0.014	<5	<0.5	<10	3.7
49526	<2	0.065	<5	38.3	<10	111
49527	<2	0.350	<5	0.7	<10	9.7
49528	<2	0.163	<5	8.5	<10	336
49529	<2	0.061	<5	40.2	<10	53.0
49530	<2	0.605	<5	45.0	<10	73.8
49531	<2	0.095	<5	44.5	<10	68.5
49532	<2	0.009	<5	30.5	<10	12.7
49533	<2	0.074	<5	21.2	<10	28.5
49551	5	0.080	<5	8.8	<10	856
49552	8	0.923	<5	2.0	<10	390
49553	6	0.048	<5	9.2	<10	1031
49554	10	0.446	<5	<0.5	<10	122
49555	18	1.725	<5	1.7	<10	494
49556	4	0.816	<5	<0.5	<10	56.4
49557	3	0.097	<5	0.7	<10	96.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 76

ANALYSIS REPORT BBM22-19387

Element	@Pb	@S	@Sb	@Sc	@Sn	@Sr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	0.005	5	0.5	10	0.5
Upper Limit	10,000	5	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49558	6	0.262	<5	<0.5	<10	103
49559	<2	0.026	<5	37.3	<10	55.9
49560	<2	0.117	<5	18.9	<10	443
49561	2	0.083	<5	<0.5	<10	6.9
49562	<2	0.008	<5	32.9	<10	67.4
49563	<2	0.305	<5	36.4	<10	163
49564	<2	0.191	<5	38.7	<10	88.7
49565	<2	0.015	<5	31.0	<10	147
49566	<2	0.009	<5	39.2	<10	129
49567	<2	0.359	<5	28.2	<10	87.0
49568	<2	0.156	<5	17.0	<10	47.4
49569	<2	0.048	<5	5.1	<10	14.5
49570	<2	0.167	<5	8.9	<10	32.7
49571	7	0.152	<5	25.9	<10	174
49572	13	0.180	<5	12.5	<10	241
49573	3	0.032	<5	4.0	<10	169
49574	<2	0.006	<5	2.3	<10	20.5
49575	<2	0.026	<5	41.2	<10	204
49576	<2	0.035	<5	43.4	<10	156
49577	<2	0.015	<5	4.6	<10	10.8
49578	19	0.328	<5	40.0	<10	171
49579	<2	<0.005	<5	<0.5	<10	47.1
49601	4	0.287	<5	10.1	<10	337
49602	13	0.169	<5	7.1	<10	1072
49603	<2	0.166	<5	33.5	<10	206
49604	<2	0.074	<5	37.5	<10	213
49605	<2	0.071	<5	39.9	<10	137
49606	2	0.115	<5	21.8	<10	72.4
49607	<2	0.013	<5	29.0	<10	63.9
49608	<2	0.048	<5	38.4	<10	123

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	@Pb	@S	@Sb	@Sc	@Sn	@Sr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	0.005	5	0.5	10	0.5
Upper Limit	10,000	5	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49609	<2	0.038	<5	34.7	<10	92.2
49610	19	0.328	<5	39.6	<10	170
49611	<2	0.083	<5	81.0	<10	107
49612	<2	0.039	<5	35.9	<10	69.4
49613	<2	0.109	<5	31.1	<10	96.3
49614	<2	0.031	<5	18.1	<10	45.2
*Dup 49556	3	0.758	<5	<0.5	<10	55.6
*Rep 49556	3	0.816	<5	<0.5	<10	56.8
*Blk BLANK	<2	<0.005	<5	<0.5	<10	<0.5
*Std OREAS 520	6	0.963	<5	15.7	<10	101
*Std OREAS 601b	310	1.460	24	3.6	<10	239
*Rep 49518	<2	0.131	<5	37.5	<10	57.7
*Std OREAS 601b	320	1.473	25	3.7	<10	242
*Blk BLANK	<2	<0.005	<5	<0.5	<10	<0.5
*Std OREAS 520	6	1.074	<5	15.9	<10	102
*Std OREAS 601b	319	1.524	23	3.6	<10	240

Element	@Ti	@V	@W	@Y	@Zn	@Zr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.001	2	10	0.5	1	0.5
Upper Limit	15	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49501	0.246	76	<10	10.3	105	75.2
49502	0.240	76	<10	11.1	79	82.1
49503	0.526	253	<10	18.1	68	59.8
49504	0.016	13	<10	4.5	73	1.9
49505	0.634	254	<10	19.3	104	59.8
49506	0.392	222	<10	13.3	132	49.3
49507	0.447	249	<10	13.2	94	47.3
49508	0.317	82	<10	8.8	91	132

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 76

ANALYSIS REPORT BBM22-19387

Element	@Ti	@V	@W	@Y	@Zn	@Zr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.001	2	10	0.5	1	0.5
Upper Limit	15	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49509	0.101	118	<10	13.9	130	111
49510	0.422	240	<10	15.9	80	39.9
49511	0.439	256	<10	14.7	123	47.2
49512	0.477	241	<10	17.7	77	45.7
49513	0.489	260	<10	16.8	94	38.0
49514	0.364	127	<10	10.6	94	97.2
49515	0.330	172	<10	17.3	92	48.8
49516	0.592	248	<10	25.8	77	95.4
49517	0.516	229	<10	25.4	408	77.9
49518	0.635	265	<10	30.9	96	95.9
49519	0.228	74	<10	10.9	755	75.0
49520	0.004	<2	<10	<0.5	7	0.8
49521	0.284	231	<10	12.9	70	37.5
49522	0.378	173	<10	13.7	80	40.0
49523	0.459	226	<10	16.4	78	45.0
49524	0.448	209	<10	25.0	95	62.4
49525	0.007	6	<10	2.1	6	1.5
49526	0.402	213	<10	19.3	48	52.5
49527	0.018	26	<10	4.9	27	2.8
49528	0.275	80	<10	6.5	112	73.8
49529	0.392	231	<10	15.1	85	39.0
49530	0.589	288	<10	24.6	137	53.8
49531	0.458	257	<10	19.5	117	49.6
49532	0.317	185	<10	10.9	89	32.0
49533	0.215	126	<10	7.7	54	22.0
49551	0.211	69	<10	8.0	52	78.9
49552	0.130	56	<10	27.3	52	379
49553	0.189	61	<10	8.5	51	59.9
49554	0.023	9	<10	4.2	11	66.1
49555	0.177	39	<10	32.4	52	427

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 76

ANALYSIS REPORT BBM22-19387

Element	@Ti	@V	@W	@Y	@Zn	@Zr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.001	2	10	0.5	1	0.5
Upper Limit	15	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49556	0.017	7	<10	3.4	5	44.6
49557	0.024	6	<10	6.4	8	61.0
49558	0.024	6	<10	5.4	9	74.0
49559	0.629	285	<10	21.7	104	46.2
49560	0.239	119	<10	13.0	44	20.5
49561	0.006	6	<10	5.2	12	<0.5
49562	0.429	229	<10	14.2	75	27.1
49563	0.508	241	<10	18.9	95	48.2
49564	0.601	249	<10	26.0	103	71.5
49565	0.615	216	<10	17.7	120	75.4
49566	0.525	231	<10	27.1	73	69.6
49567	0.308	168	<10	10.3	72	31.9
49568	0.234	168	<10	11.3	42	17.1
49569	0.060	37	<10	8.0	16	3.8
49570	0.102	38	<10	4.8	18	10.0
49571	0.586	170	<10	12.3	110	28.4
49572	0.304	93	<10	11.8	83	115
49573	0.122	21	<10	4.5	72	98.9
49574	0.019	16	<10	8.0	9	1.4
49575	0.550	261	<10	19.8	107	50.0
49576	0.825	409	<10	35.0	89	90.0
49577	0.058	34	<10	4.3	34	3.6
49578	0.560	259	26	19.2	131	48.6
49579	0.005	2	<10	<0.5	4	0.9
49601	0.390	112	<10	9.4	102	88.7
49602	0.174	55	<10	6.9	59	61.3
49603	0.504	249	<10	17.1	43	58.2
49604	0.549	241	<10	26.8	94	81.7
49605	0.629	271	<10	27.5	92	66.8
49606	0.625	92	<10	22.1	136	82.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	76

ANALYSIS REPORT BBM22-19387

Element	@Ti	@V	@W	@Y	@Zn	@Zr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.001	2	10	0.5	1	0.5
Upper Limit	15	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49607	0.397	184	<10	10.0	62	48.3
49608	0.389	193	<10	22.7	62	59.8
49609	0.584	252	<10	28.0	70	91.6
49610	0.556	259	24	19.2	129	49.2
49611	0.569	332	<10	22.0	166	63.7
49612	0.378	190	<10	20.5	67	58.3
49613	0.664	280	<10	14.5	81	99.8
49614	0.271	119	<10	20.5	48	41.0
*Dup 49556	0.017	6	<10	3.4	5	43.6
*Rep 49556	0.017	6	<10	3.6	6	48.1
*Blk BLANK	<0.001	<2	<10	<0.5	<1	<0.5
*Std OREAS 520	0.383	240	41	19.3	21	126
*Std OREAS 601b	0.127	12	<10	11.0	333	183
*Rep 49518	0.636	264	<10	30.8	95	96.0
*Std OREAS 601b	0.131	12	<10	11.0	338	185
*Blk BLANK	<0.001	<2	<10	<0.5	<1	<0.5
*Std OREAS 520	0.409	252	42	19.5	21	129
*Std OREAS 601b	0.128	12	<10	10.8	324	184

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM22-19390

To DELTA RESOURCES LIMITED
ANDRE TESSIER
1718 CHRISTINE CRES
KINGSTON K7L 4V4
ON
CANADA

Project	DELTA_1	Date Received	19-Jul-2022
Submission Number	Grab samples	Date Analysed	21-Jul-2022 - 29-Jul-2022
Number of Samples	45	Date Completed	03-Aug-2022
		SGS Order Number	BBM22-19390

Methods Summary

Number of Sample	Method Code	Description
45	G_WGH_KG	Weight of samples received
45	GE_FAI51V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 50g-5mL

Comments

Preparation of samples was performed at the SGS Sudbury site.
Analysis of samples was performed at the SGS Burnaby site.

Authorised Signatory

John Chiang
Laboratory Operations Manager

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	WTKG	Au
Method	G_WGH_KG	GE_FAI51V5
Lower Limit	0.01	5
Upper Limit	--	10,000
Unit	kg	ppb
49615	1.06	<5
49616	1.16	6
49617	1.15	7
49618	0.79	<5
49619	0.41	<5
49620	0.89	<5
49621	0.99	<5
49622	1.58	327
49623	1.63	<5
49624	1.20	<5
49625	0.93	<5
49626	1.22	<5
49627	0.71	<5
49628	0.43	<5
49629	1.26	<5
49630	0.58	<5
49631	1.26	<5
49632	0.91	<5
49633	0.87	<5
49634	1.31	5
49635	1.26	<5
49636	1.15	16
49637	0.81	<5
49638	1.19	<5
49639	0.86	<5
49640	1.27	<5
49641	1.53	20
49642	1.70	<5
49643	0.85	<5
49644	0.85	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	WTKG	Au
Method	G_WGH_KG	GE_FAI51V5
Lower Limit	0.01	5
Upper Limit	--	10,000
Unit	kg	ppb
49645	0.06	545
49651	1.60	<5
49652	1.84	<5
49653	1.69	6
50540	1.14	<5
50541	0.69	<5
50542	0.90	<5
50543	0.98	<5
50544	0.98	<5
50545	0.79	6
50546	1.27	<5
50547	1.16	<5
50548	1.13	<5
50549	1.29	5
50550	0.90	<5
*Dup 50544	-	<5
*Std OREAS 503d	-	688
*Std SL105	-	5030
*Rep 50541	-	<5
*Rep 50549	-	6
*Blk BLANK	-	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM22-19390

To DELTA RESOURCES LIMITED
ANDRE TESSIER
1718 CHRISTINE CRES
KINGSTON K7L 4V4
ON
CANADA

Project	DELTA_1	Date Received	19-Jul-2022
Submission Number	Grab samples	Date Analysed	21-Jul-2022 - 18-Oct-2022
Number of Samples	45	Date Completed	19-Oct-2022
		SGS Order Number	BBM22-19390

Methods Summary

Number of Sample	Method Code	Description
45	G_WGH_KG	Weight of samples received
45	GE_FAI51V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 50g-5mL
45	GE_ICP40Q12	4 Acid Digest (HCL/HCLO4/HF/HNO3), ICP

Comments

Preparation of samples was performed at the SGS Sudbury site.
Analysis of samples was performed at the SGS Burnaby site.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	WTKG	Au	@Ag	@Al	@As	@Ba
Method	G_WGH_KG	GE_FAI51V5	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.01	5	2	0.01	3	1
Upper Limit	--	10,000	100	15	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
49615	1.06	<5	<2	2.77	<3	52
49616	1.16	6	<2	7.11	18	188
49617	1.15	7	<2	0.46	<3	16
49618	0.79	<5	<2	8.10	<3	15
49619	0.41	<5	<2	8.56	<3	9
49620	0.89	<5	<2	8.25	<3	35
49621	0.99	<5	<2	7.40	<3	116
49622	1.58	327	2	4.01	134	112
49623	1.63	<5	<2	8.71	4	147
49624	1.20	<5	<2	8.65	15	170
49625	0.93	<5	<2	7.73	33	258
49626	1.22	<5	<2	7.26	<3	142
49627	0.71	<5	<2	7.37	<3	360
49628	0.43	<5	<2	7.15	<3	83
49629	1.26	<5	<2	8.20	<3	92
49630	0.58	<5	<2	0.17	<3	5
49631	1.26	<5	<2	7.24	4	630
49632	0.91	<5	<2	5.15	<3	11
49633	0.87	<5	<2	7.15	<3	24
49634	1.31	5	<2	0.38	3	9
49635	1.26	<5	<2	4.83	<3	61
49636	1.15	16	<2	6.08	10	1175
49637	0.81	<5	<2	1.12	<3	387
49638	1.19	<5	<2	0.26	<3	39
49639	0.86	<5	<2	6.44	<3	140
49640	1.27	<5	<2	6.65	7	89
49641	1.53	20	<2	1.53	<3	37
49642	1.70	<5	<2	8.32	9	300
49643	0.85	<5	<2	8.56	8	114
49644	0.85	<5	<2	7.01	7	360

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	WTKG	Au	@Ag	@Al	@As	@Ba
Method	G_WGH_KG	GE_FAI51V5	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.01	5	2	0.01	3	1
Upper Limit	--	10,000	100	15	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
49645	0.06	545	<2	7.16	27	106
49651	1.60	<5	<2	3.69	<3	18
49652	1.84	<5	<2	0.62	<3	5
49653	1.69	6	<2	0.12	<3	14
50540	1.14	<5	<2	7.69	18	208
50541	0.69	<5	<2	6.03	<3	51
50542	0.90	<5	<2	7.64	7	104
50543	0.98	<5	<2	6.70	4	186
50544	0.98	<5	<2	4.58	<3	790
50545	0.79	6	<2	6.15	<3	825
50546	1.27	<5	<2	4.36	<3	113
50547	1.16	<5	<2	2.95	<3	20
50548	1.13	<5	<2	6.70	<3	92
50549	1.29	5	<2	7.10	<3	35
50550	0.90	<5	<2	6.82	<3	92
*Dup 50544	-	<5	<2	4.58	<3	780
*Std OREAS 601b	-	-	50	6.51	288	1466
*Std OREAS 503d	-	688	-	-	-	-
*Std SL105	-	5030	-	-	-	-
*Rep 50541	-	<5	-	-	-	-
*Rep 50549	-	6	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS 601b	-	-	50	6.32	275	3123
*Std OREAS 520	-	-	<2	5.39	149	5417
*Rep 50541	-	-	<2	6.05	4	50
*Blk BLANK	-	-	<2	<0.01	<3	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 45

ANALYSIS REPORT BBM22-19390

Element	@Be	@Bi	@Ca	@Cd	@Co	@Cr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.5	5	0.005	1	1	1
Upper Limit	2,500	10,000	15	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
49615	<0.5	<5	2.026	<1	12	98
49616	<0.5	<5	3.528	<1	42	38
49617	1.5	<5	0.861	<1	4	22
49618	<0.5	<5	7.167	<1	33	350
49619	<0.5	<5	12.791	<1	17	166
49620	<0.5	<5	8.848	<1	29	272
49621	<0.5	<5	4.722	<1	41	174
49622	<0.5	<5	1.307	<1	26	84
49623	0.5	<5	3.702	<1	29	89
49624	<0.5	<5	4.944	<1	27	105
49625	0.5	<5	1.989	<1	13	57
49626	<0.5	<5	10.131	<1	46	158
49627	1.9	<5	5.198	<1	41	158
49628	<0.5	<5	5.657	<1	39	165
49629	<0.5	<5	6.819	<1	43	210
49630	<0.5	<5	>15.000	<1	<1	2
49631	0.7	<5	0.645	<1	12	77
49632	<0.5	<5	7.375	<1	21	99
49633	0.9	<5	3.159	<1	12	60
49634	1.6	<5	1.001	1	<1	13
49635	0.8	<5	5.843	<1	70	863
49636	3.0	<5	1.532	<1	99	974
49637	0.7	<5	1.019	<1	17	206
49638	<0.5	<5	0.728	<1	3	40
49639	<0.5	<5	1.427	<1	5	45
49640	<0.5	<5	5.995	<1	58	491
49641	<0.5	<5	1.379	<1	8	65
49642	0.6	<5	3.839	<1	21	92
49643	0.5	<5	1.514	<1	7	19
49644	0.7	<5	0.285	<1	3	12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	@Be	@Bi	@Ca	@Cd	@Co	@Cr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.5	5	0.005	1	1	1
Upper Limit	2,500	10,000	15	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
49645	<0.5	<5	7.123	<1	44	114
49651	<0.5	<5	5.043	<1	5	49
49652	<0.5	<5	2.857	<1	5	30
49653	<0.5	<5	0.653	<1	<1	46
50540	1.0	<5	3.769	<1	34	56
50541	<0.5	<5	6.151	<1	22	66
50542	<0.5	<5	4.622	<1	40	118
50543	0.5	<5	2.667	<1	20	43
50544	<0.5	<5	3.518	<1	19	30
50545	<0.5	<5	0.490	<1	6	24
50546	<0.5	<5	4.854	<1	11	42
50547	<0.5	<5	4.268	<1	68	521
50548	<0.5	<5	5.494	<1	46	10
50549	<0.5	<5	5.166	<1	44	52
50550	<0.5	<5	3.860	<1	45	12
*Dup 50544	<0.5	<5	3.396	<1	19	28
*Std OREAS 601b	2.1	22	0.869	2	2	21
*Std OREAS 601b	2.0	17	0.847	2	<1	18
*Std OREAS 520	0.9	<5	3.842	<1	197	34
*Rep 50541	<0.5	<5	6.176	<1	21	63
*Blk BLANK	<0.5	<5	0.009	<1	<1	<1

Element	@Cu	@Fe	@K	@La	@Li	@Mg
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.5	0.01	0.01	0.5	1	0.002
Upper Limit	10,000	15	15	10,000	10,000	15
Unit	ppm m / m	%	%	ppm m / m	ppm m / m	%
49615	35.9	3.21	0.05	16.5	5	1.301
49616	109	10.32	0.82	6.7	23	1.483
49617	56.8	>15.00	0.04	2.2	4	0.662

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 45

ANALYSIS REPORT BBM22-19390

Element	@Cu	@Fe	@K	@La	@Li	@Mg
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.5	0.01	0.01	0.5	1	0.002
Upper Limit	10,000	15	15	10,000	10,000	15
Unit	ppm m / m	%	%	ppm m / m	ppm m / m	%
49618	18.6	5.45	0.06	3.1	19	4.009
49619	15.6	3.57	0.03	2.2	11	1.801
49620	24.3	5.14	0.19	3.4	20	4.028
49621	105	8.18	0.16	3.0	14	2.971
49622	56.6	>15.00	0.25	6.8	12	0.955
49623	59.8	5.05	0.31	15.5	25	2.155
49624	60.9	5.28	0.59	13.7	20	1.728
49625	<0.5	3.50	0.67	17.2	25	1.682
49626	68.8	7.06	0.84	2.4	43	1.302
49627	83.6	5.25	0.33	3.7	17	1.249
49628	66.2	4.95	0.10	3.3	14	1.818
49629	80.0	10.36	0.18	2.9	20	2.076
49630	<0.5	0.16	0.05	0.9	2	12.902
49631	32.2	4.16	2.21	19.7	17	2.234
49632	41.8	6.19	0.18	3.5	8	2.887
49633	18.4	4.76	0.15	13.0	6	1.765
49634	4.5	>15.00	0.08	2.1	2	0.497
49635	163	7.75	0.06	22.0	19	3.945
49636	269	12.52	2.26	82.1	70	2.296
49637	75.4	4.82	0.59	8.2	10	0.368
49638	68.7	2.28	0.06	1.5	2	0.122
49639	2.6	2.00	0.63	11.2	12	0.309
49640	113	8.04	0.40	2.7	19	3.605
49641	14.0	1.51	0.10	0.5	3	0.407
49642	39.6	3.99	0.74	16.3	10	1.150
49643	15.1	1.99	1.52	11.1	8	0.452
49644	15.4	1.72	3.02	12.5	10	0.571
49645	164	8.05	0.28	4.5	12	3.805
49651	11.5	1.20	0.06	5.2	3	0.114
49652	4.0	2.20	0.01	1.1	3	0.832

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 45

ANALYSIS REPORT BBM22-19390

Element	@Cu	@Fe	@K	@La	@Li	@Mg
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.5	0.01	0.01	0.5	1	0.002
Upper Limit	10,000	15	15	10,000	10,000	15
Unit	ppm m / m	%	%	ppm m / m	ppm m / m	%
49653	5.8	1.28	0.04	0.7	1	0.042
50540	106	7.86	0.21	27.4	36	2.485
50541	76.5	7.49	0.10	6.0	29	2.177
50542	86.6	10.19	0.35	7.6	6	3.526
50543	371	5.67	0.57	21.8	25	2.626
50544	2.5	1.75	1.91	13.1	11	0.570
50545	41.6	6.03	4.12	9.5	21	1.697
50546	1.1	4.26	1.19	11.1	10	0.651
50547	2.1	8.65	0.02	1.1	14	14.177
50548	117	9.71	0.68	6.6	25	2.317
50549	130	9.32	0.11	4.8	3	3.273
50550	79.4	10.03	0.30	6.5	17	2.584
*Dup 50544	1.8	1.87	1.88	13.2	11	0.592
*Std OREAS 601b	988	2.36	2.38	35.8	22	0.097
*Std OREAS 601b	1026	2.37	2.33	36.1	21	0.099
*Std OREAS 520	2731	>15.00	3.34	86.5	17	1.151
*Rep 50541	78.5	7.56	0.10	5.9	29	2.181
*Blk BLANK	0.7	<0.01	<0.01	<0.5	<1	<0.002

Element	@Mn	@Mo	@Na	@Ni	@P	@Pb
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	1	0.005	1	0.001	2
Upper Limit	10,000	10,000	15	10,000	15	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	%	ppm m / m
49615	617	4	0.967	19	0.139	6
49616	1561	<1	1.328	32	0.056	3
49617	279	2	0.037	8	0.066	<2
49618	953	<1	2.932	68	0.023	<2
49619	590	1	0.774	37	0.014	<2
49620	899	<1	2.059	65	0.021	<2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 45

ANALYSIS REPORT BBM22-19390

Element	@Mn	@Mo	@Na	@Ni	@P	@Pb
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	1	0.005	1	0.001	2
Upper Limit	10,000	10,000	15	10,000	15	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	%	ppm m / m
49621	1410	<1	2.941	60	0.029	<2
49622	417	5	1.383	39	0.043	45
49623	928	<1	2.900	64	0.089	<2
49624	1180	<1	2.598	70	0.078	<2
49625	453	<1	4.133	34	0.094	<2
49626	3373	<1	1.314	187	0.025	<2
49627	2429	<1	1.445	116	0.025	<2
49628	1680	<1	0.558	104	0.024	<2
49629	3896	<1	1.091	115	0.028	<2
49630	137	<1	0.063	2	0.002	<2
49631	453	3	2.455	30	0.042	4
49632	752	1	0.670	73	0.028	<2
49633	392	2	4.246	47	0.062	<2
49634	170	<1	0.076	<1	0.084	4
49635	1854	1	1.900	387	0.089	2
49636	3810	2	0.455	439	0.268	14
49637	2065	4	0.167	82	0.069	5
49638	865	6	0.138	20	0.052	<2
49639	610	2	2.078	23	0.047	<2
49640	1249	1	0.515	115	0.024	<2
49641	239	6	0.327	23	0.004	<2
49642	1043	<1	3.450	81	0.073	3
49643	399	1	4.227	11	0.037	<2
49644	197	<1	1.497	7	0.031	4
49645	1326	<1	1.738	82	0.039	11
49651	228	6	0.516	8	0.024	<2
49652	346	5	0.026	9	0.022	<2
49653	114	7	0.026	4	0.012	<2
50540	1195	<1	3.342	16	0.237	10
50541	1812	<1	2.454	37	0.040	<2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	@Mn	@Mo	@Na	@Ni	@P	@Pb
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	1	0.005	1	0.001	2
Upper Limit	10,000	10,000	15	10,000	15	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	%	ppm m / m
50542	1426	<1	2.967	52	0.071	<2
50543	816	1	1.239	38	0.056	<2
50544	1064	4	1.992	32	0.026	<2
50545	1057	1	0.272	16	0.060	5
50546	1055	1	0.700	45	0.060	<2
50547	1017	<1	0.025	395	0.014	<2
50548	1325	<1	1.151	44	0.047	<2
50549	1519	<1	3.442	59	0.041	<2
50550	1236	<1	1.621	45	0.055	<2
*Dup 50544	1054	4	1.992	34	0.025	<2
*Std OREAS 601b	213	5	1.850	7	0.028	319
*Std OREAS 601b	220	6	1.772	6	0.028	307
*Std OREAS 520	2361	64	1.267	75	0.071	5
*Rep 50541	1847	<1	2.460	37	0.040	<2
*Blk BLANK	<2	<1	<0.005	<1	<0.001	<2

Element	@S	@Sb	@Sc	@Sn	@Sr	@Ti
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.005	5	0.5	10	0.5	0.001
Upper Limit	5	10,000	10,000	10,000	10,000	15
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
49615	0.035	<5	8.3	<10	530	0.162
49616	0.072	<5	37.4	<10	42.0	0.736
49617	0.304	<5	0.6	<10	3.4	0.015
49618	0.025	<5	30.9	<10	38.3	0.295
49619	0.024	<5	16.6	<10	17.1	0.159
49620	0.005	<5	29.6	<10	84.8	0.282
49621	0.025	<5	41.2	<10	159	0.479
49622	>5.000	32	7.7	<10	315	0.198
49623	0.215	<5	20.0	<10	742	0.427

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 45

ANALYSIS REPORT BBM22-19390

Element	@S	@Sb	@Sc	@Sn	@Sr	@Ti
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.005	5	0.5	10	0.5	0.001
Upper Limit	5	10,000	10,000	10,000	10,000	15
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
49624	0.302	<5	20.8	<10	905	0.420
49625	0.017	<5	12.0	<10	219	0.264
49626	0.044	<5	29.2	<10	88.2	0.400
49627	0.265	<5	31.2	<10	224	0.427
49628	0.028	<5	32.4	<10	117	0.409
49629	0.032	<5	37.7	<10	140	0.490
49630	<0.005	<5	<0.5	<10	46.5	0.004
49631	0.138	<5	8.9	<10	180	0.230
49632	0.007	<5	11.5	<10	373	0.179
49633	0.027	<5	9.2	<10	122	0.257
49634	0.122	<5	<0.5	<10	17.9	0.014
49635	0.042	<5	25.1	<10	722	0.257
49636	0.617	<5	55.1	<10	138	0.953
49637	0.038	<5	17.6	<10	80.0	0.071
49638	0.018	<5	3.5	<10	40.8	0.013
49639	0.006	<5	7.4	<10	161	0.195
49640	0.069	<5	40.7	<10	48.6	0.414
49641	0.027	<5	4.7	<10	18.8	0.048
49642	0.573	<5	11.8	<10	1013	0.341
49643	0.102	<5	4.4	<10	259	0.192
49644	0.076	<5	3.1	<10	106	0.131
49645	0.229	<5	41.6	<10	174	0.586
49651	0.130	<5	3.3	<10	53.9	0.120
49652	0.005	<5	1.9	<10	8.7	0.039
49653	0.110	<5	<0.5	<10	6.1	0.002
50540	0.117	<5	22.0	<10	549	0.411
50541	0.107	<5	29.8	<10	190	0.505
50542	0.115	<5	40.4	<10	138	0.787
50543	0.190	<5	8.7	<10	519	0.250
50544	0.009	<5	5.6	<10	78.9	0.173

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	@S	@Sb	@Sc	@Sn	@Sr	@Ti
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.005	5	0.5	10	0.5	0.001
Upper Limit	5	10,000	10,000	10,000	10,000	15
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
50545	0.128	<5	6.6	<10	64.8	0.239
50546	0.010	<5	5.8	<10	46.8	0.160
50547	0.006	<5	14.6	<10	5.0	0.158
50548	0.125	<5	39.9	<10	84.8	0.678
50549	0.154	<5	35.3	<10	54.5	0.623
50550	0.013	<5	39.2	<10	123	0.649
*Dup 50544	0.007	<5	5.7	<10	77.9	0.176
*Std OREAS 601b	1.524	23	3.6	<10	240	0.128
*Std OREAS 601b	1.436	23	3.6	<10	237	0.126
*Std OREAS 520	1.018	<5	15.7	<10	100	0.403
*Rep 50541	0.100	<5	29.9	<10	190	0.511
*Blk BLANK	<0.005	<5	<0.5	<10	<0.5	<0.001

Element	@V	@W	@Y	@Zn	@Zr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	10	0.5	1	0.5
Upper Limit	10,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49615	80	<10	6.9	41	58.5
49616	308	<10	23.6	121	111
49617	11	<10	3.7	13	2.8
49618	142	<10	15.2	48	42.8
49619	90	<10	9.1	49	24.4
49620	147	<10	16.0	67	41.5
49621	262	<10	17.1	93	46.3
49622	67	<10	5.0	53	41.2
49623	153	<10	12.0	113	84.5
49624	157	<10	11.7	101	77.3
49625	98	<10	9.1	19	119
49626	196	<10	14.5	94	31.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	@V	@W	@Y	@Zn	@Zr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	10	0.5	1	0.5
Upper Limit	10,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
49627	212	<10	16.0	54	35.4
49628	214	<10	14.3	77	37.6
49629	251	<10	18.3	107	38.4
49630	<2	<10	<0.5	3	0.7
49631	56	<10	21.4	211	161
49632	104	<10	8.4	64	29.6
49633	80	<10	8.9	60	88.6
49634	8	<10	4.7	26	1.0
49635	155	<10	10.9	103	70.3
49636	341	<10	23.6	108	172
49637	63	<10	7.5	19	24.1
49638	8	<10	3.7	6	2.4
49639	50	<10	7.4	26	79.2
49640	255	<10	14.4	110	41.7
49641	27	<10	1.6	18	5.3
49642	100	<10	8.3	97	63.8
49643	39	<10	3.7	76	73.4
49644	18	<10	4.1	72	112
49645	282	14	19.7	108	48.9
49651	24	<10	5.3	31	51.8
49652	17	<10	5.4	17	4.3
49653	6	<10	1.4	3	<0.5
50540	251	<10	18.3	117	107
50541	207	<10	16.1	74	64.1
50542	269	<10	32.3	100	83.8
50543	58	<10	15.1	63	132
50544	25	<10	11.8	18	110
50545	55	<10	8.0	110	96.4
50546	101	<10	10.8	34	53.5
50547	71	<10	7.0	60	17.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	45

ANALYSIS REPORT BBM22-19390

Element	@V	@W	@Y	@Zn	@Zr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	10	0.5	1	0.5
Upper Limit	10,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
50548	298	<10	20.5	118	86.4
50549	273	<10	18.9	102	59.0
50550	287	<10	20.7	70	87.1
*Dup 50544	26	<10	12.0	19	110
*Std OREAS 601b	12	<10	10.8	324	184
*Std OREAS 601b	12	<10	10.8	317	180
*Std OREAS 520	251	42	19.2	20	127
*Rep 50541	206	<10	16.3	76	64.5
*Blk BLANK	<2	<10	<0.5	1	<0.5

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM22-21177

To DELTA RESOURCES LIMITED
ANDRE TESSIER
1718 CHRISTINE CRES
KINGSTON K7L 4V4
ON
CANADA

Project	DELTA_1	Date Received	19-Jul-2022
Submission Number	Grab samples	Date Analysed	08-Sep-2022 - 10-Oct-2022
Number of Samples	4	Date Completed	10-Oct-2022
		SGS Order Number	BBM22-21177

Methods Summary

Number of Sample	Method Code	Description
4	G_WGH_KG	Weight of samples received
4	GE_FAI51V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 50g-5mL
4	GE_ICP40Q12	4 Acid Digest (HCL/HCLO4/HF/HNO3), ICP

Comments

Preparation of samples was performed at the SGS Sudbury site.
Analysis of samples was performed at the SGS Burnaby site.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	4

ANALYSIS REPORT BBM22-21177

Element	WTKG	Au	@Ag	@Al	@As	@Ba
Method	G_WGH_KG	GE_FAI51V5	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.01	5	2	0.01	3	1
Upper Limit	--	10,000	100	15	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
50536	1.09	8	<2	1.93	1175	8
50537	1.50	111	<2	1.40	1008	5
50538	0.79	5410	<2	0.16	1878	9
50539	1.17	7250	2	0.25	2682	6
*Rep 50539	-	-	<2	0.25	2685	5
*Std OREAS 520	-	-	<2	5.50	156	1715
*Std OREAS 601b	-	-	50	6.37	295	2459
*Blk BLANK	-	-	<2	<0.01	<3	<1
*Std SL105	-	5310	-	-	-	-
*Std OREAS 501d	-	228	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-

Element	@Be	@Bi	@Ca	@Cd	@Co	@Cr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.5	5	0.005	1	1	1
Upper Limit	2,500	10,000	15	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
50536	<0.5	<5	3.442	<1	109	1787
50537	<0.5	<5	0.592	<1	85	1327
50538	<0.5	<5	1.372	<1	15	15
50539	<0.5	<5	0.777	<1	11	18
*Rep 50539	<0.5	<5	0.777	<1	11	21
*Std OREAS 520	0.9	5	4.000	<1	200	34
*Std OREAS 601b	2.1	21	0.897	2	<1	23
*Blk BLANK	<0.5	<5	<0.005	<1	<1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project DELTA_1
Submission Number Grab samples
Number of Samples 4

ANALYSIS REPORT BBM22-21177

Element	@Cu	@Fe	@K	@La	@Li	@Mg
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.5	0.01	0.01	0.5	1	0.002
Upper Limit	10,000	15	15	10,000	10,000	15
Unit	ppm m / m	%	%	ppm m / m	ppm m / m	%
50536	3.5	9.01	<0.01	1.1	36	11.603
50537	43.3	6.57	<0.01	0.9	20	11.773
50538	96.2	>15.00	0.02	1.6	2	0.396
50539	154	9.73	0.03	1.2	2	0.240
*Rep 50539	154	9.75	0.03	1.3	2	0.240
*Std OREAS 520	2848	>15.00	3.38	86.6	17	1.123
*Std OREAS 601b	1006	2.29	2.41	35.7	22	0.096
*Blk BLANK	0.6	<0.01	<0.01	<0.5	<1	0.002

Element	@Mn	@Mo	@Na	@Ni	@P	@Pb
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	1	0.005	1	0.001	2
Upper Limit	10,000	10,000	15	10,000	15	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	%	ppm m / m
50536	1446	<1	0.009	904	0.007	<2
50537	404	<1	0.007	705	0.009	<2
50538	2326	<1	0.022	176	0.021	7
50539	1001	2	0.078	47	0.008	50
*Rep 50539	1004	2	0.078	47	0.008	48
*Std OREAS 520	2354	63	1.334	77	0.072	5
*Std OREAS 601b	222	5	1.906	6	0.028	325
*Blk BLANK	<2	<1	<0.005	<1	<0.001	<2

Element	@S	@Sb	@Sc	@Sn	@Sr	@Ti
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.005	5	0.5	10	0.5	0.001
Upper Limit	5	10,000	10,000	10,000	10,000	15
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
50536	0.037	<5	12.8	<10	107	0.020
50537	0.394	9	8.6	<10	30.1	0.038

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Grab samples
Number of Samples	4

ANALYSIS REPORT BBM22-21177

Element	@S	@Sb	@Sc	@Sn	@Sr	@Ti
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	0.005	5	0.5	10	0.5	0.001
Upper Limit	5	10,000	10,000	10,000	10,000	15
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	%
50538	4.349	<5	<0.5	<10	15.7	0.002
50539	4.369	<5	0.6	<10	22.9	0.003
*Rep 50539	4.387	<5	0.6	<10	22.9	0.003
*Std OREAS 520	0.991	<5	15.9	<10	102	0.415
*Std OREAS 601b	1.537	24	3.3	<10	244	0.129
*Blk BLANK	<0.005	<5	<0.5	<10	<0.5	<0.001

Element	@V	@W	@Y	@Zn	@Zr
Method	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12	GE_ICP40Q12
Lower Limit	2	10	0.5	1	0.5
Upper Limit	10,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
50536	72	<10	6.1	79	12.6
50537	53	<10	3.1	85	10.8
50538	5	<10	8.0	83	<0.5
50539	7	<10	3.2	88	3.7
*Rep 50539	7	<10	3.2	88	3.7
*Std OREAS 520	253	42	19.0	20	126
*Std OREAS 601b	12	<10	10.5	305	183
*Blk BLANK	<2	<10	<0.5	<1	<0.5

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Appendix 8: *Channel samples - certificates of analysis*

ANALYSIS REPORT BBM22-22617

To DELTA RESOURCES LIMITED

Project	DELTA_1	Date Received	12-Oct-2022
Submission Number	Delta-1; Channels, October	Date Analysed	26-Oct-2022 - 08-Nov-2022
Number of Samples	76	Date Completed	22-Nov-2022
		SGS Order Number	BBM22-22617

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
76	GE_FAI51V5	Au, Pt, Pd, FAS, exploration grade, ICP-AES, 50g-5mL

Comments

Preparation of samples was performed at the SGS Sudbury site.
Analysis of samples was performed at the SGS Burnaby site.

Authorised Signatory

John Chiang
Laboratory Operations Manager

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Delta-1; Channels, October
Number of Samples	76

ANALYSIS REPORT BBM22-22617

Element	WTKG	Au
Method	G_WGH_KG	GE_FAI51V5
Lower Limit	0.01	5
Upper Limit	--	10,000
Unit	kg	ppb
087001	4.14	13
087002	4.39	10
087003	5.03	6
087004	4.76	<5
087005	4.87	<5
087006	4.14	<5
087007	4.01	<5
087008	2.97	<5
087009	3.06	<5
087010	2.59	<5
087011	3.03	<5
087012	2.80	<5
087013	4.23	339
087014	3.01	57
087015	4.75	27
087016	3.53	22
087017	3.40	159
087018	4.19	106
087019	2.19	95
087020	3.75	134
087021	3.02	91
087022	3.53	429
087023	3.26	141
087024	3.46	437
087025	5.21	51
087026	3.83	13
087027	2.52	56
087028	4.63	<5
087029	3.88	471
087030	3.17	344

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Delta-1; Channels, October
Number of Samples	76

ANALYSIS REPORT BBM22-22617

Element	WTKG	Au
Method	G_WGH_KG	GE_FAI51V5
Lower Limit	0.01	5
Upper Limit	--	10,000
Unit	kg	ppb
087031	3.43	84
087032	4.07	27
087033	4.40	28
087034	4.01	183
087035	3.48	171
087036	4.52	19
087037	3.63	9
087038	4.10	39
087039	2.58	253
087040	4.25	<5
087041	4.20	10
087042	2.31	92
087043	2.38	247
087044	2.06	9
087045	3.72	6
087046	4.26	6
087047	2.48	15
087048	2.03	<5
087049	1.69	17
087050	1.89	7
087051	4.55	73
087052	3.45	98
087053	4.99	83
087054	4.33	260
087055	4.32	433
087056	4.88	442
087057	4.14	743
087058	3.73	246
087059	6.14	170
087060	4.67	28

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	DELTA_1
Submission Number	Delta-1; Channels, October
Number of Samples	76

ANALYSIS REPORT BBM22-22617

Element	WTKG	Au
Method	G_WGH_KG	GE_FAI51V5
Lower Limit	0.01	5
Upper Limit	--	10,000
Unit	kg	ppb
087061	5.02	35
087062	3.91	78
087063	7.65	31
087064	3.78	63
087065	5.87	545
087066	5.35	6
087067	4.35	6
087068	4.29	12
087069	3.88	10
087070	4.47	758
087071	3.89	429
087072	3.61	242
087073	1.60	37
087074	4.77	71
087075	4.25	7
087076	3.69	6
*Dup 087039	-	300
*Std OREAS L13	-	1190
*Std OREAS L13	-	1300
*Blk BLANK	-	<5
*Blk BLANK	-	<5
*Rep 087013	-	374
*Std OREAS 501d	-	198
*Std SL107	-	5480
*Rep 087044	-	10
*Std OREAS L13	-	1400

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. | NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA t +1 (604) 638 2349 f +1 (604) 444 5486 www.sgs.com

Delta Resources Limited
Projet détail de ventilation du 2022-01-01 au 2023-03-27

Date	Description	Source	N°ÉJ	Montant	Cumulatif
Choix d'une zone (2)					
5146 FEC - Eureka (Gravel Ridge)					
2022-07-01	Ajuster facture Laurentia 6107-00	Gravel Ridge	J1291	9 658.30	9 658.30
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	184.12	9 842.42
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	7 396.17	17 238.59
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	72.28	17 310.87
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	859.15	18 170.02
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	197.40	18 367.42
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	2 325.63	20 693.05
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	1 861.38	22 554.43
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	1 883.84	24 438.27
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	536.56	24 974.83
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	71.22	25 046.05
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	67.35	25 113.40
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	41.85	25 155.25
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	63.25	25 218.50
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	452.40	25 670.90
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	465.23	26 136.13
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	1 024.57	27 160.70
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	1 157.29	28 317.99
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	232.59	28 550.58
				28 550.58	
Total Choix d'une zone (2)				28 550.58	
Creusage de tranchées (12)					
5146 FEC - Eureka (Gravel Ridge)					
2022-10-07	Manitoulin Transport	33179778	J1607	152.97	152.97
2022-10-09	Daniel Boudreau	113	J1191	422.00	574.97
2022-10-24	Bayside Geoscience	1671	J1707	1 700.00	2 274.97
2022-11-29	SGS Canada	653033	J1460	375.88	2 650.85
2022-12-27	SGS Canada	655495	J1492	42.88	2 693.73
2022-12-27	SGS Canada	655496	J1601	10.55	2 704.28
				2 704.28	
Total Creusage de tranchées (12)				2 704.28	
Géophysique aéroporté (3)					
5146 FEC - Eureka (Gravel Ridge)					
2023-03-13	Vision4K	2023-248	J311	4 191.00	4 191.00
Total Géophysique aéroporté (3)				4 191.00	
Interprétation géophysique. géochimique, cartog (11)					
5146 FEC - Eureka (Gravel Ridge)					
2022-09-09	Daniel Boudreau	111	J1653	516.95	516.95
Total Interprétation géophysique. géochimique, cartog (11)				516.95	
Levé géochimique pendant prospection (9)					
5146 FEC - Eureka (Gravel Ridge)					
2022-09-30	Répartir à Gravel Ridge	Gravel Ridge	J1661	557.67	557.67
2022-10-25	SGS Canada	649592	J1316	1 487.62	2 045.29
				2 045.29	
Total Levé géochimique pendant prospection (9)				2 045.29	

Imprimé le: 2023-03-31

Claim No.	Required	Prospecting Ratio (Days)	Prospecting	Samples	Analysis	Expenditures	Surplus
657277	$ 1,600.00	0.66	$ 3,728.35	23	$ 835.22	$ 4,563.57	$ 2,963.57
657284	$ 800.00	0.34	$ 1,920.66	2	$ 72.63	$ 1,993.29	$ 1,193.29
657285	$ 400.00	0.666666667	$ 3,766.01	0	$ -	$ 3,766.01	$ 3,366.01
657742	$ 3,200.00	0.666666667	$ 3,766.01	3	$ 108.94	$ 3,874.95	$ 674.95
672257	$ 1,200.00	0.666666667	$ 3,766.01	1	$ 36.31	$ 3,802.32	$ 2,602.32
663457	$ 400.00	0.25	$ 1,412.25	1	$ 36.31	$ 1,448.57	$ 1,048.57
668292	$ 400.00	0.25	$ 1,412.25	1	$ 36.31	$ 1,448.57	$ 1,048.57
663458	$ 400.00	1	$ 5,649.01	5	$ 181.57	$ 5,830.58	$ 5,430.58
654472	$ 4,800.00	2	$ 11,298.03	21	$ 762.59	$ 12,060.62	$ 7,260.62
659316	$ 400.00	0.5	$ 2,824.51	0	$ -	$ 2,824.51	$ 2,424.51
Total	**$ 13,600.00**	**7**	**$ 39,543.10**	**57**	**$ 2,069.90**	**$ 41,613.00**	**$ 28,013.00**

Categories	Amount
Choix d'une zone (2)	$ 28,550.58
Creusage de tranchées (12)	$ 2,122.00
Interprétation géophysique. géochimique, cartog (11) - Daniel Boudreau	$ 6,002.95
Levé géochimique pendant prospection (9)	$ 557.67
**** Expenses distributed by time spent on claims (prorata) - see "Prospecting" tab***	**$ 37,233.20**

Samples (SGS + Manitoulin)	**$ 2,069.90**

**** Amounts for SGS and Manitoulin are included in the 2069.9$ for the samples and distributed by the number of samples on each claim.***

Food (Timberland) 65$/day/person	$ 1,365.00
Lodging (Timberland) 89.99/Day/room	$ 944.90
**** See "Prospecting" tab***	**$ 2,309.90**

TOTAL	**$ 41,613.00**

Date	Property	Block	Claim No.	Workers	Men	Comments	Days		Food	Room (2 people)
2022-06-19	Gravel Ridge	1	657277	Daniel Boudreau, André Tessier, Julien Huguet, Louis-Pierre Chiasson	4	Traverse	0.66		2.64	1.32
2022-06-19	Gravel Ridge	2	657284	Daniel Boudreau, André Tessier, Julien Huguet, Louis-Pierre Chiasson	4	Traverse	0.34		1.36	0.68
2022-06-23	Gravel Ridge	3	657285, 657742, 672257	Julien Huguet, Louis-Pierre Chiasson, Daniel Boudreau, Tunde Pelumi	4	Traverse	1		4	2
2022-06-27	Gravel Ridge	3	657285, 657742, 672257	Louis-Pierre Chiasson, Simon Godbout	2	Traverse	1		2	1
2022-06-24	Gravel Ridge	4	663457, 668292	Daniel Boudreau, Tunde Pelumi, Louis-Pierre Chiasson, Simon Godbout	4	Traverse	0.5		2	1
2022-06-24	Gravel Ridge	5	663458	Julien Huguet, XXX	2	Traverse	0.5		1	0.5
2022-06-26	Gravel Ridge	5	663458	Louis-Pierre Chiasson, Simon Godbout	2	Traverse	0.5		1	0.5
2022-06-22	Gravel Ridge	6	654472	Louis-Pierre Chiasson, Simon Godbout, Daniel Boudreau, Tunde Pelumi	4	Traverse	1		4	2
2022-06-27	Gravel Ridge	6	654472	Daniel Boudreau, Tunde Pelumi	2	Traverse	1		2	1
2022-06-30	Gravel Ridge	7	659316	2 People Laurentia	2	Traverse	0.5		1	0.5
						total	**7**		**21**	**10.5**