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**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 LIMITED

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Kingston, Ontario
(Report Completed May 12, 2022)

Dawson Road Lots Township
Claims No: 279184, 111114, 261030 and 337976
NTS 52A/12 and 52B/9
UTM Zone 16: 289700E & 5385300N

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Report on an October 2020 Geological Mapping, Prospecting & Sampling Program at the DELTA-1 Property, Thunder Bay District, Ontario, Canada.

SUMMARY:

From October 5 to 21, 2020, Delta Resources Limited carried out a geological mapping, prospecting and sampling program at the Delta-1 property in the Thunder Bay Mining District of Ontario.

The objectives of the program were to gain a better understanding of the gold mineralization at the Eureka, Wedge, South, Creek and Kasper Gold occurrences at the property, to refine the geology map of the area and to explore for additional gold occurrences.

An area roughly nine square kilometre was covered, 187 outcrops and groups of outcrops were visited and 174 samples were collected and assayed for gold and trace elements.

The most significant contributions of this work program were:

- A first attempt at a stratigraphic sequence on the eastern portion of the property,
- The definition of a broad gold and alteration halo (1km x 400m) surrounding the Eureka Gold occurrence, and
- A documentation of the gold occurrences in the area.

New targets were defined for a follow-up exploration program and budget are presented, including geological mapping, prospecting, mechanical trenching and 2,750 metres of drilling. All references to geographic coordinates contained in this report are presented in NAD83 (CSRS) / UTM zone 16N.

INTRODUCTION:

From October 5 to 21, 2020, a field crew composed of three consultants from Laurentia Exploration and one geologist from Delta Resources Limited (André Tessier, P.Eng, P.Geo) carried out a geological mapping, prospecting and sampling program of the central-east portion of the Delta-1 property, located 50km west of Thunder Bay.

Approximately a nine km² area was covered, including all the gold occurrences known to date at Delta-1. A total of 187 outcrops or groups of outcrops were described and 178 samples were collected and analyzed for gold and trace elements.

LOCATION and ACCESS:

The Delta-1 Property is located 50 km west of the City of Thunder Bay, covering parts of Dawson Road Lots, Horne, Blackwell, Laurie and Conacher Townships in the Thunder Bay Mining Division. The property is easily accessible as it straddles the Trans-Canada highway (Hwy 11) for 16 kilometres. The property can be further accessed by a series of forestry roads and haulage trails that cover much of the area (Figure 1).

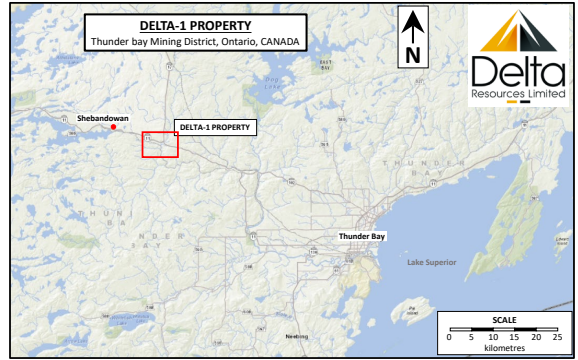


Figure 1: Location map of the Delta-1 Property.

PROPERTY DESCRIPTION:

The property comprises 245 contiguous unpatented claims covering 4,495 hectares or approximately 45 square kilometres (Figure 2).

PROPERTY OWNERSHIP:

The claims are registered to Doug Parker and Barbara D’Silva and are under an option agreement dated October 2nd, 2019 whereby acquired the exclusive rights to acquire a 100% interest in the property.

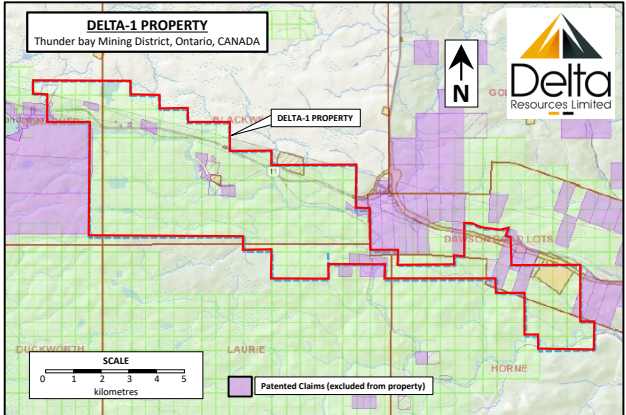


Figure 2: Outline of claims of the Delta-1 property.

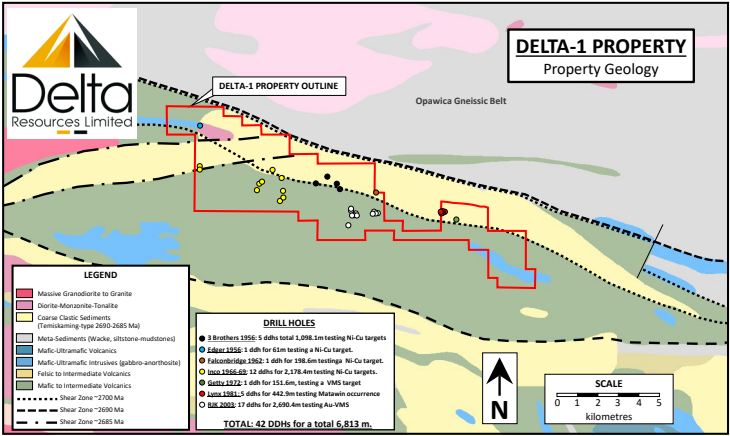


Figure 3: Property geology of the Delta-1 Property showing existing drill holes.

EXPLORATION HISTORY:

Only 42 drill holes have tested this 49 square kilometre property to date (Figure 3). Of these drill holes more than half were aimed at Ni-Cu targets prior to 1972. The last drill program was aimed at two mineral occurrences some 16 years ago in 2003.

A summary of historical work at the property is provided below. For convenience, the list is divided into the eastern and western portions of the property. Although the Eastern portion of the property includes only the Matawin and Eureka gold occurrences, work involving the Gold Cache and Bylund occurrences are also included. The Western Portion of the property includes the Kasper, Creek, West, and South gold occurrences.

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).

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.

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.

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. Kasper 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 1,096m in the Shebandowan River area. No assays are presented in the statutory work.

1962: Falconbridge completed one drill hole of 198.6m at the property, testing Cu-Ni targets. No assays are presented in the statutory work.

1966-69: INCO completed 12 drill hole of 2178.4m at the property, testing Cu-Ni targets. No assays are presented in the statutory work.

1972: Johnson completed one drill hole of 151.5m 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-Present: Prospecting, sampling, outcrop stripping and soil geochemical survey by D. Parker and B. D'Silva.

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 (as compiled by Puumala, M.A. *et al*, 2018).

Table 1. A summary of government-led geoscience surveys for the Shabaqua area.

<u>Year</u>	<u>Author</u>	<u>Agency/Publication</u>	<u>Reference</u>
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 Home 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 Home 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	Ontario Geological Survey 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	Ontario Geological Survey 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	Ontario Geological Survey 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

DELTA RESOURCES EXPLORATION WORK AND SUMMARY OF RESULTS:

Delta Drilling Program Fall of 2019:

Shortly after optioning the property in October 2019, Delta completed a drilling program of six drill holes for a total of 1 009 metres. The objective of the drilling was to test the depth extent of gold values obtained by the optionee in surface trenching in 2018.

Intercepts of up to 0.2 g/t gold were obtained over core lengths of 137 metres within intensely silicified, ankeritized and sericitized sandstone including gold intercepts of 0.73 g/t Au over 22.0 metres and 0.64 g/t Au over 27.5 metres near surface (figures 4 and 5). Best results of delta’s 2019 drilling program are as follows:

DRILL HOLE	From (metres)	To (metres)	Grade (g/t)	Core Length (metres)
DT1-19-01	17,0	31,0	0,18	14,0
	73,2	74,3	4,10	1,1
DT1-19-02	3,9	110,6	0,11	106,7
incl	22,5	25,4	0,51	2,90
incl	94,7	110,6	0,33	15,9
DT1-19-03	10,0	151,0	0,17	141,0
incl	10,0	53,0	0,45	43,0
incl	14,0	41,5	0,64	27,5
incl	14,0	27,8	0,84	13,8
incl	18,0	25,5	1,10	7,50
DT1-19-04	2,8	30,0	0,21	27,2
incl	13,0	20,5	0,37	7,50
DT1-19-05	9,0	146,0	0,20	137,0
incl	35,0	57,0	0,73	22,0
incl	35,0	43,0	1,00	8,0
incl	50,6	56,0	0,94	5,4
DT1-19-06	9,0	32,5	0,12	23,5

Table 2: Table of best results from Delta’s 2019 drilling program.

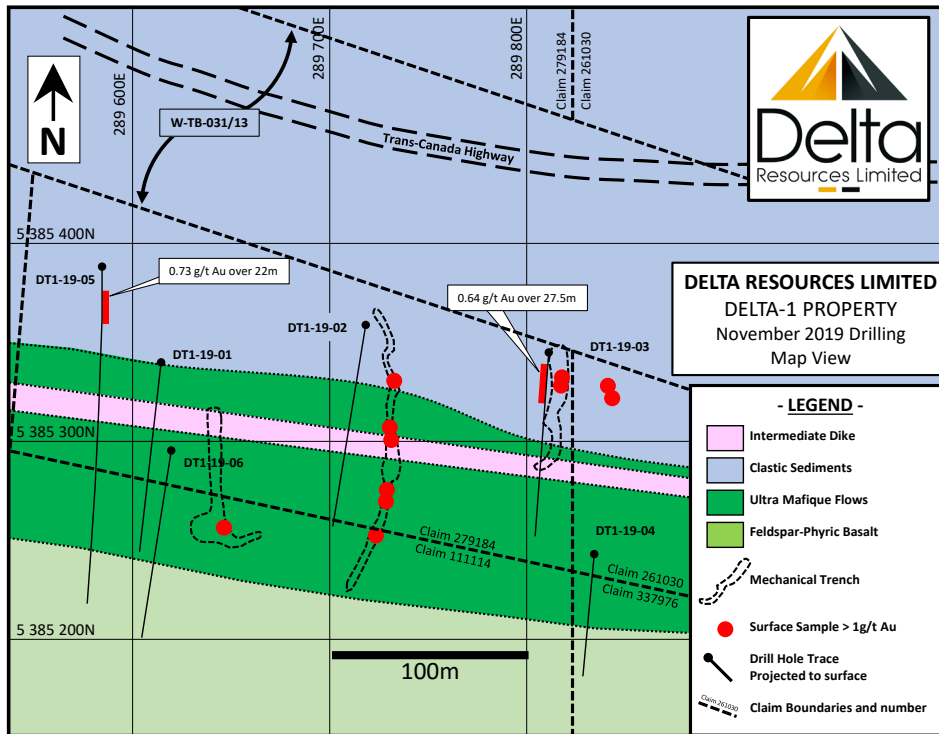


Figure 4: Geology map and location of the drill holes from Delta’s drilling program of 2019. Geology is projected from the drill holes.

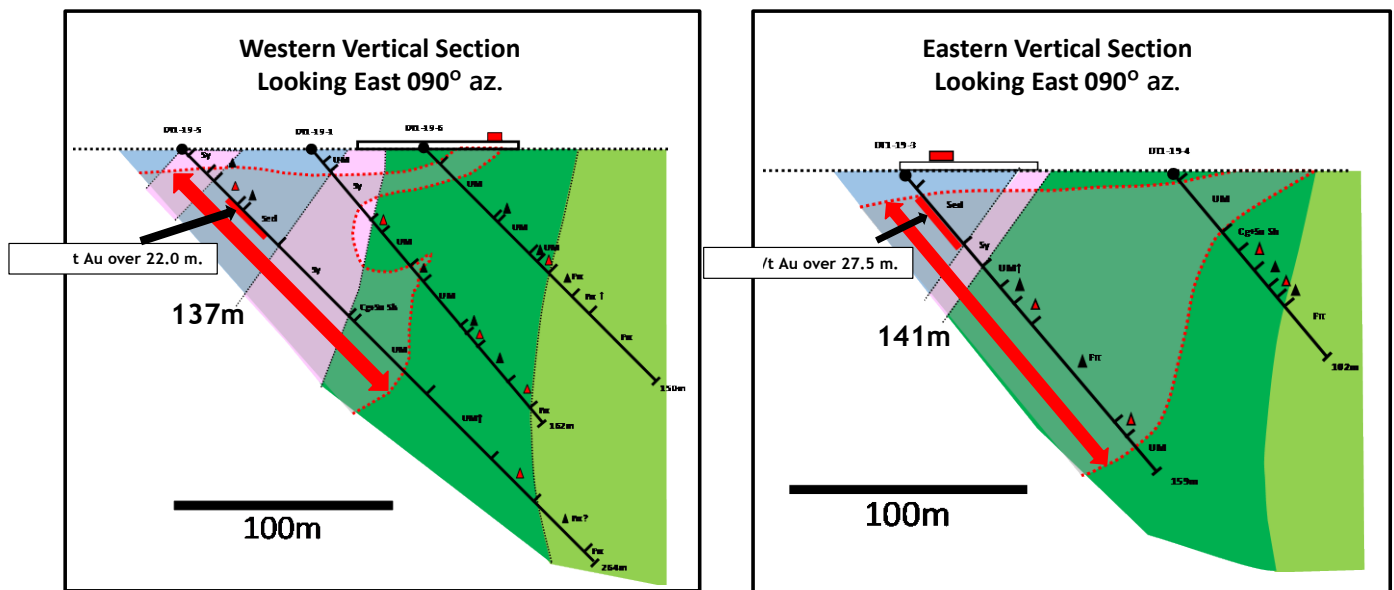


Figure 5: Interpretation of the East and West sections from Delta’s drilling program of 2019. Δ are black-matrix breccia (see page 19).

Delta Till survey, Summer and Fall 2020:

Delta completed a property-scale till survey during the summer of 2020, consisting of 150 till samples and defined a dispersion trail of highly anomalous gold grains in till. The apex of this dispersion trail is nearly 1km in strike and suggests a bedrock gold source north of the Eureka gold occurrence (Figure 6).

Within the dispersion trail, 12 of 13 till samples were shown to contain 24 to 457 gold grains (in 10kg samples) with a proportion of pristine grains accounting for 78% to 98% of the total gold grain count. Also of importance is a line of till samples to the north, at Delta’s northern property boundary, which returned gold grain counts below background, thus confirming the bedrock source of the dispersion trail lies within the limits of the Delta-1 property.

As second gold-in-till dispersion trail is also observed three kilometres SE of Eureka and will be investigated in 2022 (Figure 7).

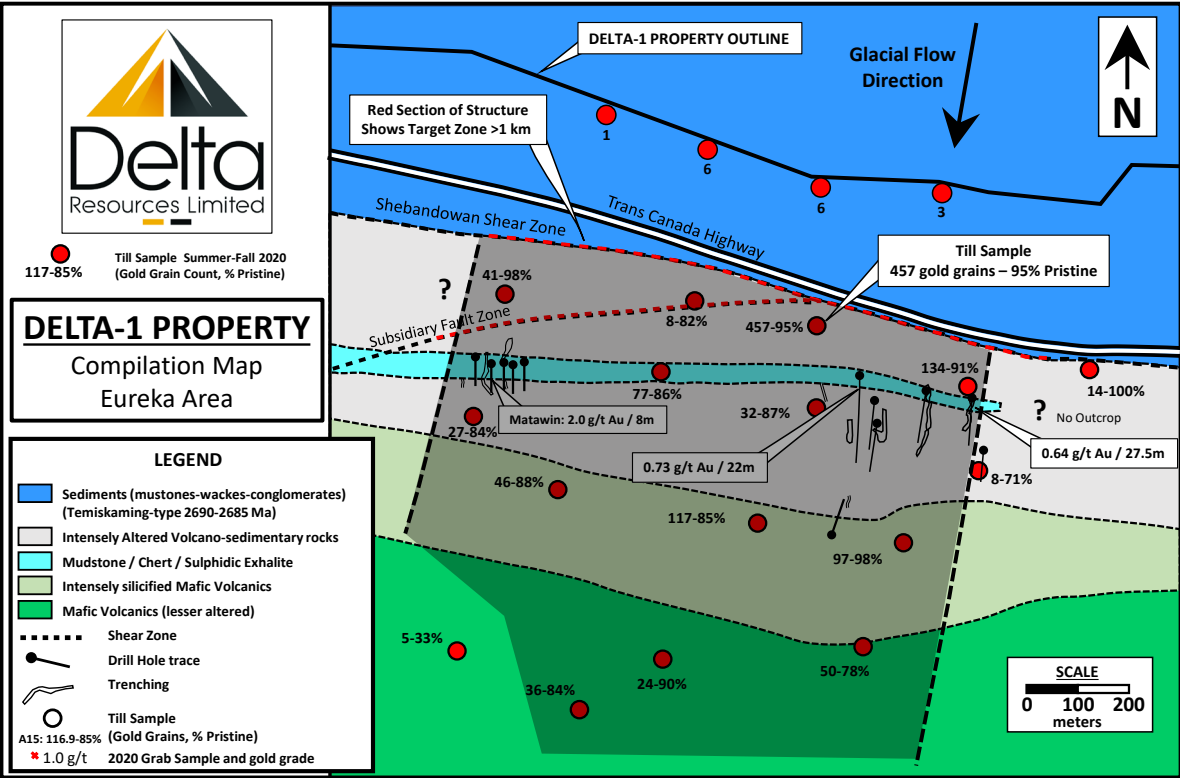


FIGURE 6: Geological map of the Eureka area at the Delta-1 property. The map shows the gold-in-till dispersion trail defined by Delta in the summer of 2020, following a property-scale basalt till survey.

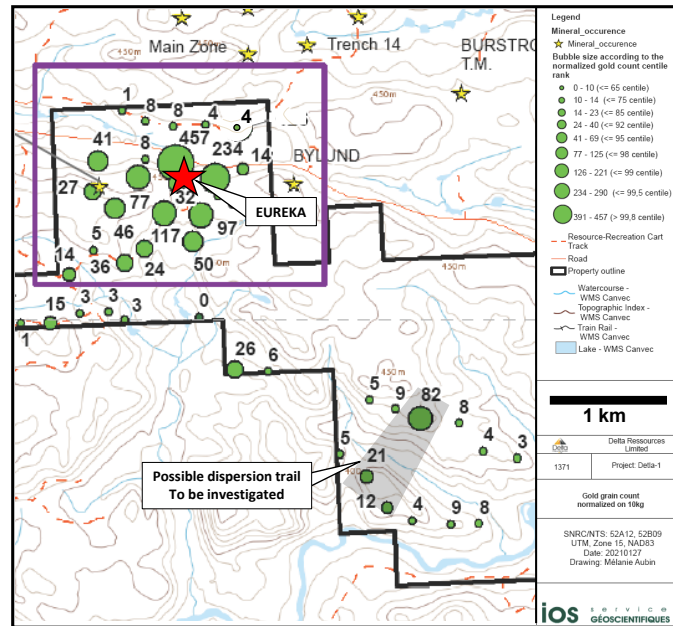


FIGURE 7: Gold-in-till map showing a second dispersion trail located 3 kilometres SE of Eureka.

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 and to the north by the Quetico subprovince.

Two distinct supracrustal rock suites known as the Greenwater and Shebandowan assemblages have been identified within the Shebandowan Belt (Figure 8).

The Greenwater assemblage is older (ca. 2720 Ma) and is dominated by mafic to felsic metavolcanic rock cycles consisting of tholeiitic to calc-alkalic rocks, along with some komatiitic rocks. 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.

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. 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. The same spatial association is common throughout the Shebandowan, Wawa and Abitibi belts.

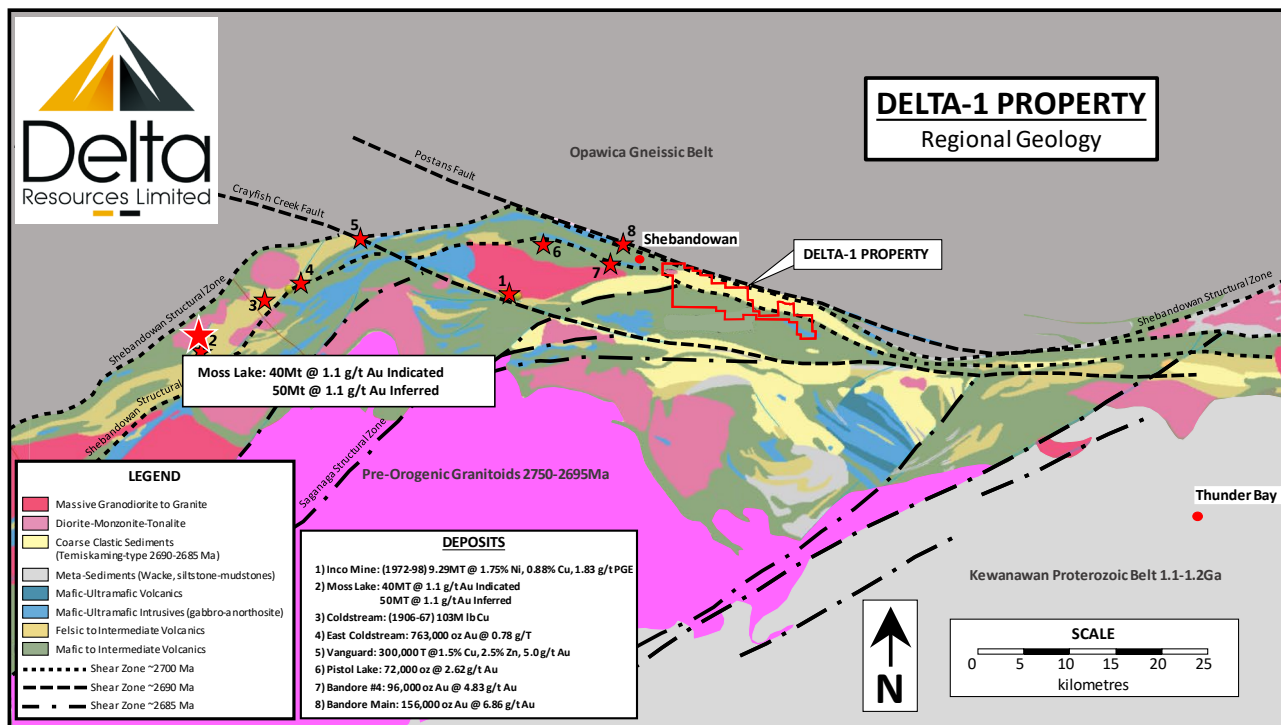


Figure 8: Regional and property geology of the Delta-1 Property.

Structural Features:

The Shebandowan Structural Zone (ca2700Ma) is a deep-seeded structure that marks the boundary between the Quetico and Shebandowan belts. The deformation zone is characterized by swarms of intrusive units, Temiskaming-like clastic sediments, locally extensive zones of intense carbonate, sericite and talc alteration (in the Greenwater assemblage) and in excess of five million ounces of gold deposits along a 100-kilometre strike length eastward from the Moss Lake Deposit to the Delta-1 Property.

The Saganaga Structural Zone (ca2690Ma) is documented as a sinistral, continental-scale shear zone striking over 200 kilometres from Minnesota northeastward through the Delta-1 Property area. Timiskaming-like pull apart basins also mark the length of this structural zone with early alkaline volcanics and related intrusions dominating northeast basins. Important gold occurrences have been discovered along the entire strike length of the structure.

The Crayfish Creek and Posten's Faults are two late-stage (ca2685Ma) dextral sense structural zones that appear to have reactivated the Shebandowan Shear Zone.

Regional mineralization includes Orogenic Gold (Moss Lake, Pistol Lake and Bandore), VMS (Coldstream) and Magmatic Ni-Cu-PGE Mineralization (Shebandowan "Inco" Mine) (figure 8).

GENERAL PROPERTY GEOLOGY: (the geology of the eastern portion of the property is described in greater detail below, based on the geological mapping program described herein).

In the property area, the Greenwater assemblage rocks generally occur south of Highway 11 (Figure 9). 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.

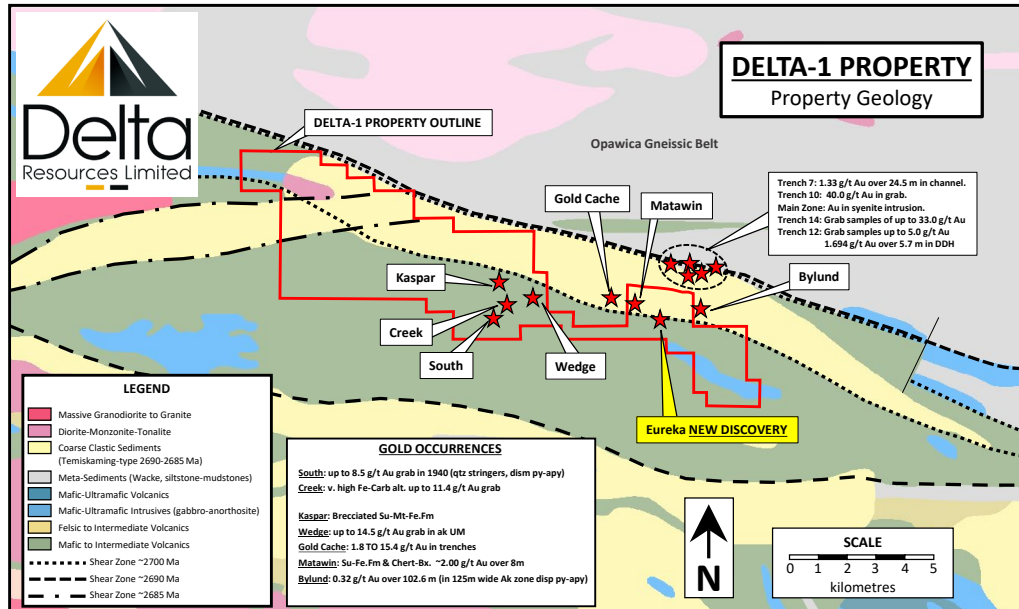


Figure 9: Simplified geology of the Delta-1 property with gold occurrences.

Shebandowan assemblage rocks are found in the area along and immediately to the north of Highway 11. This assemblage is dominated by clastic metasedimentary rocks, including conglomerate, sandstone, siltstone and mudstone. These rocks are interlayered with distinctive trachyte and trachyandesite flows that commonly display a patchy red and green appearance and tend to be amphibole-phyric. These rocks are intruded by feldspar-phyric felsic to intermediate dikes, gabbroic intrusions and lamprophyre dikes.

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 occurs throughout the area and is especially well-developed along trends that coincide with the gold-mineralized zones. Also associated with these shear zones, within the Greenwater assemblage, are extensive zones of gold-bearing alteration consisting of intense ankerite-calcite and disseminated pyrite and arsenopyrite.

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.

Target Gold Mineralization:

Figures 8 and 9 shows the distribution of gold occurrences in the area and at the Delta-1 property.

Delta is targeting mineralization which is similar to the Moss Lake gold deposit, located within the Shebandowan structural zone some 50 kilometres to the west (Figure 8). The Moss Lake gold deposit is a large tonnage-low grade deposit amenable to surface bulk mining methods. The Moss Lake deposit hosts a 43-101 compliant Indicated Resources of 40 million tonnes at 1.1 g/t Au (1.38M oz) and additional Inferred Resources of 50 million tonnes at 1.1 g/t Au (1.75M oz) <https://goldshorerresources.com/moss-lake/>.

At the property-scale, Delta has focussed so far on **the Eureka Gold occurrence** (Figures 9 and Photo 1). The occurrence was discovered in 2018 through mechanical trenching by Parker and D’Silva. The zone is thought to be controlled by intersecting gold-bearing structures trending NE and EW with a broad halo of intense ankerite-calcite alteration hosting a network of quartz-carbonate veins and veinlets with disseminated pyrite and arsenopyrite within the veins and the host rocks.

A more detailed description of the mineralization at Eureka is provided at section below, based on the surface geological mapping program described herein, and Delta’s drilling program in the fall of 2019 at the Eureka Gold Occurrence.



Photo 1: Examples of surface exposure at the Eureka Gold Occurrence. Dark weathering due to ankeritization of the host rocks.

RESULTS AND INTERPRETATION:

Delta’s carried-out a geological mapping, prospecting, and sampling program of the central-east portion of the Delta-1 property, covering an area approximately nine square kilometres which also covered all the gold occurrences known to date at Delta-1. A total of 187 outcrops or groups of outcrops (Appendix II) were described and 174 samples were collected and analyzed for gold, base metals and traces elements. A claim map showing where the work was carried-out, a location map of the outcrops visited and a table of coordinates are provided at Appendix II. A location map of the samples collected and analyzed with a table of coordinates and assay results are presented at Appendix III.

The results presented in this section incorporate data from this geological mapping, prospecting, and sampling program as well as data from Delta’s 2019 drilling program at the Eureka Occurrence.

GEOLOGY OF THE EASTERN PORTION OF THE DELTA-1 PROPERTY:

The geology at Delta-1 is better understood in the eastern portion of the property, where much of Delta’s work has focused to date.

Rocks in the area trend at 105° azimuth and generally dip steeply to the north (Figures 10). The rocks are weakly to moderately foliated and jointed. Foliation trends generally EW and is subvertical (Figure 11).

The general stratigraphic younging direction which appears to be from south to north and the rock succession is believed to be as follows (Figures 6, 9 and 10):

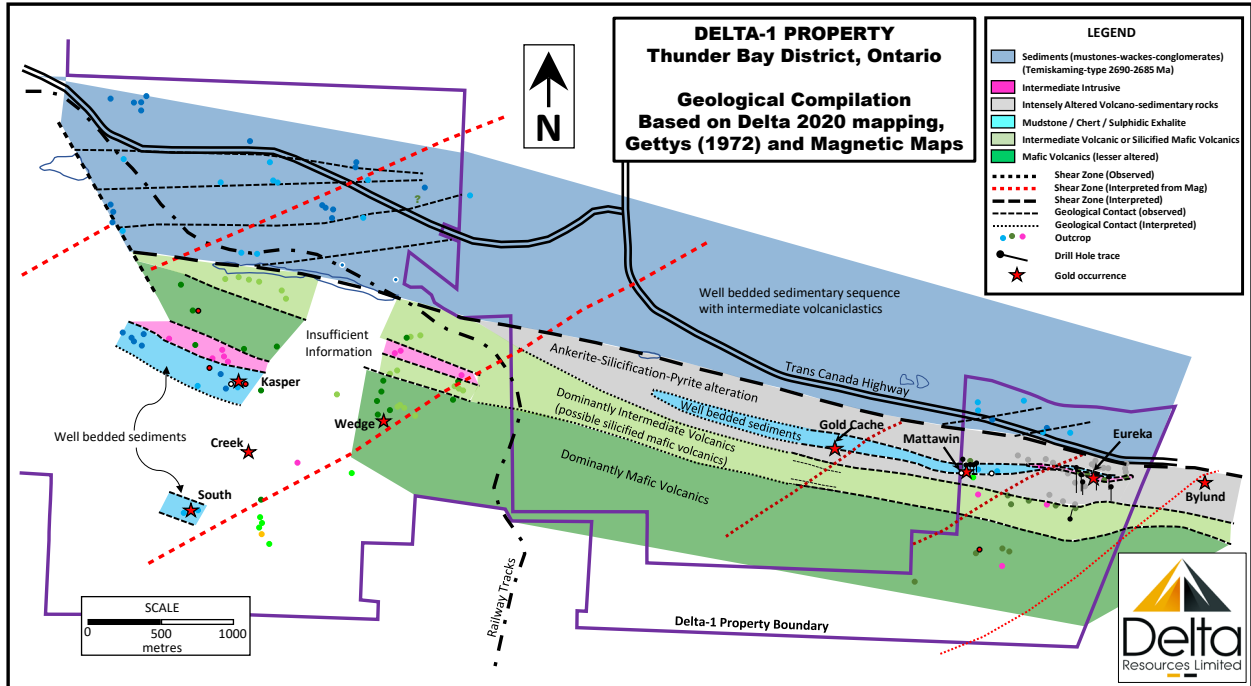


FIGURE 10: Geological map of the eastern portion of the Delta-1 property based on Delta’s fall 2020 mapping program and a compilation map from Gettys, 1972. The thin horizon of ultramafic rocks south of the Eureka gold occurrence, intersected during drilling, is omitted to simplify the drawing. For detailed outcrop locations, see Appendix II.

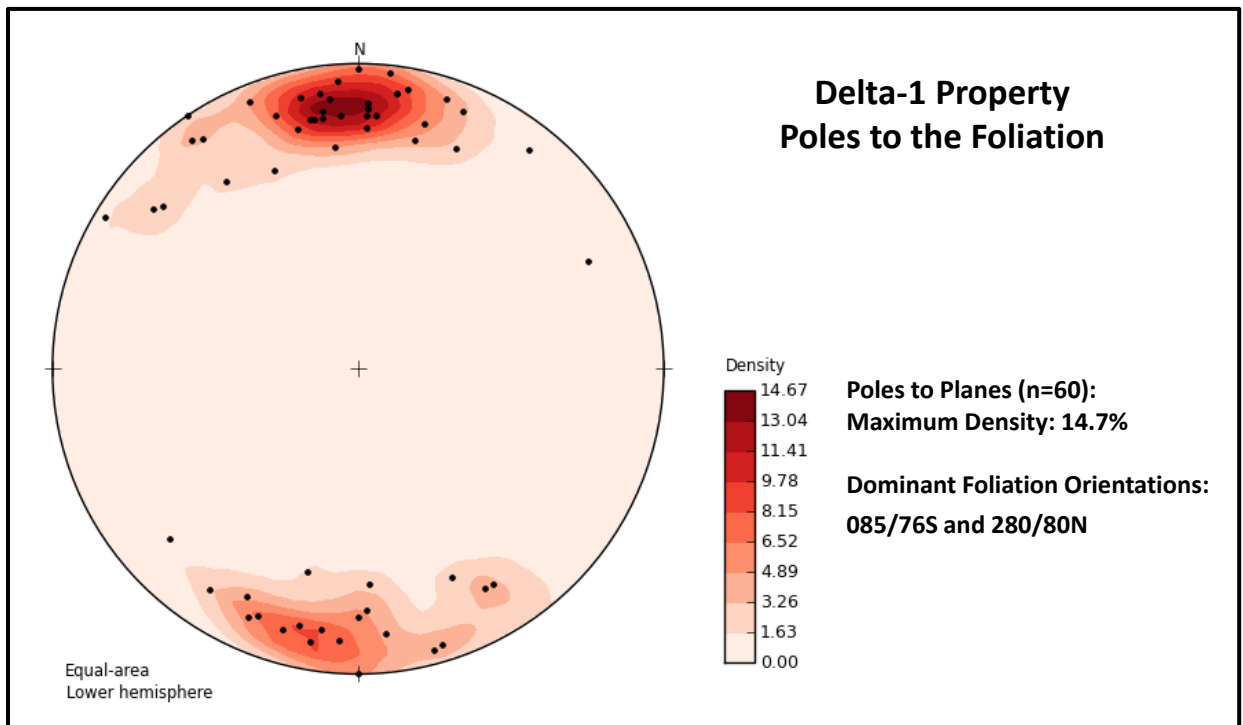


Figure 11: Stereographic projection showing the poles of foliations measured during Delta’s fall 2020 mapping program. The foliation generally trends east-west and is subvertical.

FELDSPAR-PHYRIC BASALT: The rock is fine grained, pale to medium green, with up to 5% white, subhedral feldspar phenocrysts. Locally the basalt shows glomero-porphyratic textures with feldspar phenocryst agglomerations. Typically, flows are massive but pillowed flows are also observed. Although maps from Gettys, 1972 show intermediate volcanic flows overlying this basalt unit, Delta now believes this to be an alteration facies due to silicification.



Photo 2: Core sample of the Feldspar-Phyric Basalt. NQ drill core 4.6cm diameter. From DDH D1-19-4 at 90m.

ULTRAMAFIC FLOWS: The rock is dark green, fine to medium grained with abundant white calcite veinlets. The calcite stockwork can account for up to 10% of the rock. Locally, spinifex textures are observed. The unit is approximately 100m thick.

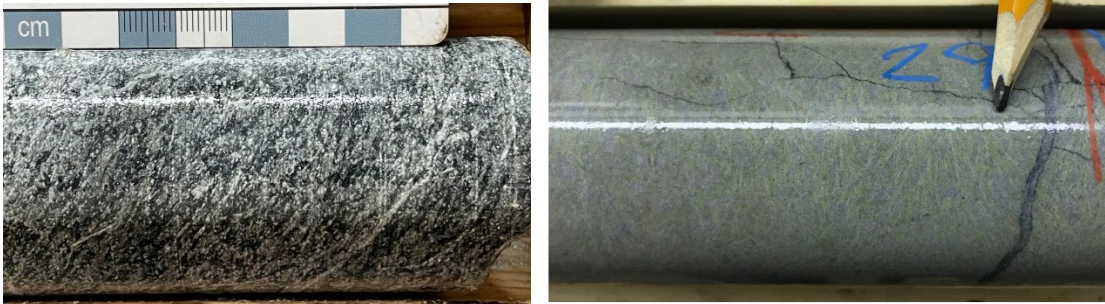


Photo 3: Core samples of the Ultramafic rocks. Left the massive facies from a core sample. Right, showing remnants of spinifex textures in a 20cm breccia fragment from drill hole D1-19-05 at 29m.

INTENSELY ALTERED SANDSTONE / MINERALIZED ZONE: The sequence consists of thickly bedded (30cm to 1m) medium-grained sandstone, typically with texture destructive alteration and very locally with thin beds of shale and siltstone. The rock is yellowish-buff to pale grey with intense ankeritization, silicification and sericitization. Black veinlets of quartz-chlorite (possibly tourmaline) are common. This unit corresponds with the low-grade gold halo of the mineralization (0.2 to 0.4 g/t Au) and hosts the mineralization which grades up to 10 g/t gold.

A 10-100m thick horizon of well bedded shale intercalated with graphitic and sulphidic chert is observed at the Mattawin and Eureka gold occurrences and is postulated to extend to the Gold Cache occurrence.

Within this horizon, thinly bedded shale is intercalated with siltstones. Based on graded bedding of siltstone horizons, younging directions appear to alternate from north to south (both in core and surface exposures), suggesting isoclinal folding with EW-trending fold axial planes.

The total thickness of this unit is 200-300 metres. The north contact of this unit appears to be gradational, instead of the postulated Shebandowan structure.

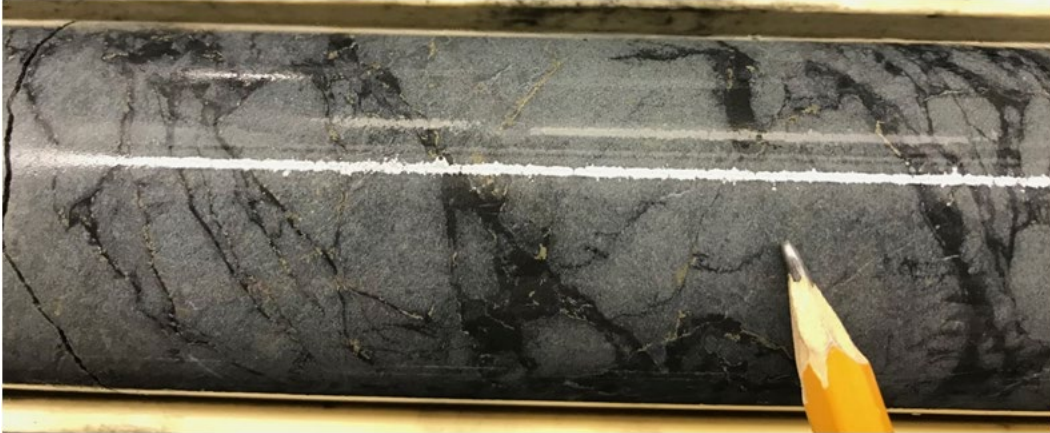


Photo 4: Core sample of typical mineralized sandstone that hosts the mineralized zone. Section of 1m assayed at 0.66 g/t Au.

WELL-BEDDED UNALTERED SHALES-SILTSTONE-SANDSTONES AND CONGLOMERATES: This unit occurs mainly north of the Trans-Canada Highway in the Eureka area. Rocks are dominantly, thinly bedded/laminated black and locally graphitic shales and siltstones, medium-grained sandstones (wacke) and polymictic conglomerates. The rocks of this unit are relatively undeformed and weakly altered.

The shales and siltstones are respectively black to pale grey, well laminated with millimetric to centimetric beds and locally show soft sedimentary deformation features.

The sandstones are typically medium to locally coarse grained. Rocks are medium grey and bedding is generally 10 to 40cm thick. Grains are hetero-lithologic. Graded bedding is locally observed and suggests younging directions towards the north.

The conglomerate is medium greenish grey to greenish buff and heterolithologic. Rock could be classified as a heterolithic breccia or a polymictic conglomerate of Temiskaming-type. Generally clast-supported with pale grey matrix which appears to be of same composition as the larger clasts but of silt-sand-size. Clasts are poorly-sorted, angular to rounded, <1cm to 20cm. Recognized: black shale (bedded), massive aphanitic dark to pale grey, Feldspar-phyric basalt, medium and fine-grained diorite and medium grey, aphanitic clasts with 2% coarse-grained euhedral pyrite.



Photo 5: Typical well bedded sequence of mudstones and siltstones. Left: from a Trans-Canada Highway Roadcut north of Eureka. Right: NQ drill core sample from drill hole D1-19-05 near the colar.

INTRUSIVE ROCKS: Both volcanic and sedimentary rocks are intruded by medium, greenish grey feldspar-amphibole phyric dikes. North of the Trans-Canada Highway, the dikes are up to 50 metres in thickness and relatively fresh with plagioclase phenocrysts showing a pale green alteration (sericitization). South of the Trans-Canada Highway and approaching the gold mineralization, the dikes are generally strongly altered and often the porphyritic texture is obliterated. The rock is then pale grey to buff, often with very fine-grained disseminated pyrite and the feldspar phenocrysts are often observed as bright apple green due to fuschite alteration.



Photo 6: Core sample of typical unaltered feldspar-amphibole phyric intermediate intrusive.

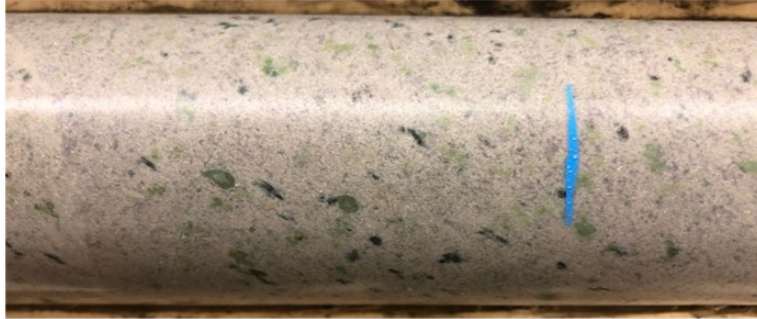


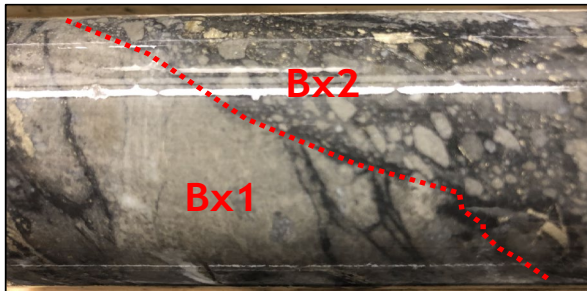
Photo 7: Core sample of the intensely altered feldspar-amphibole phyrlic intrusive.

BLACK-MATRIX HYDROTHERMAL BRECCIA:

The black-matrix Breccia occurs in two facies; the monolithic, jigsaw-puzzle facies and the heterolithic facies. Both facies have the aphanitic, black siliceous matrix in common. Neither of the facies appear to be gold-bearing.

The monolithic, jigsaw-puzzle breccia appears to be a precursor to the heterolithic breccia. The monolithic, jigsaw breccia sometimes cross-cuts or grades into the heterolithic breccia. The breccia is dominantly clast-supported.

The fragment composition of the monolithic breccia are variable and depend on the host rock. It occurs in every types of rocks except the well-bedded sedimentary sequence north of the Trans-Canada Highway and perhaps the Green Breccia described below (no cross-cutting relationship has been observed to date). The breccia bodies appear to be somewhat irregular, tabular, discontinuous but are poorly defined.



NQ drill core 4.6cm diameter.

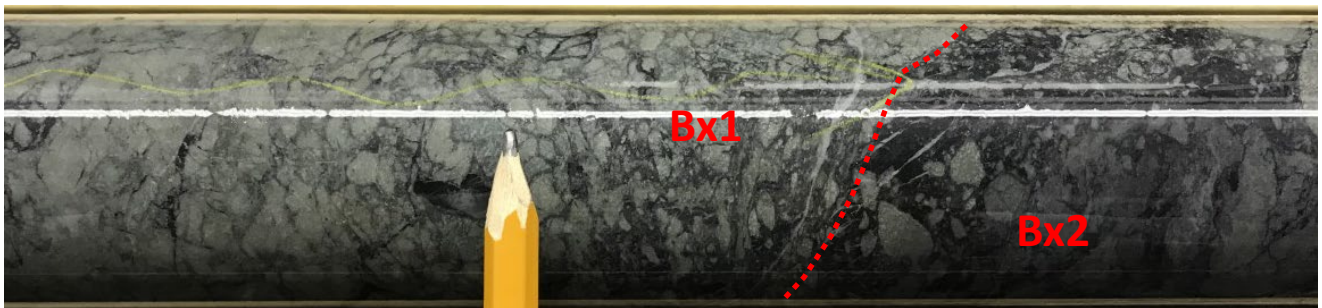


Photo 8: Two examples of the monolithic jigsaw-puzzle breccia (Bx1) crosscut or grading into the heterolithic black-matrix breccia (Bx2). Upper core sample from drill hole D1-19-03 at ~50m; lower core sample is from drill hole D1-19-05 at ~35m.

The heterolithic black-matrix breccia is very chaotic. Either clast supported or matrix-supported, typically poorly sorted, rounded to angular and every rock-type in the area is represented. This breccia is sometimes graphitic and locally, fragments of massive pyrite or nodular pyrite are observed. Contacts are typically sharp with the host rocks.

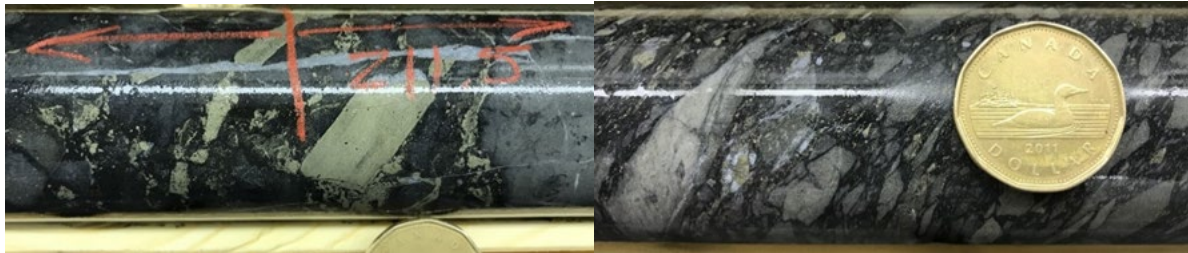


Photo 9: Different facies of the heterolithic black-matrix breccia. Left generally matrix-supported with an angular massive pyrite fragment from D1-19-05 at 197m. Right, very angular fragments, perhaps showing “flow direction” with one angular fragment of quartz-pyrite veinlet. From drill hole D1-19-04 at 63.3m.

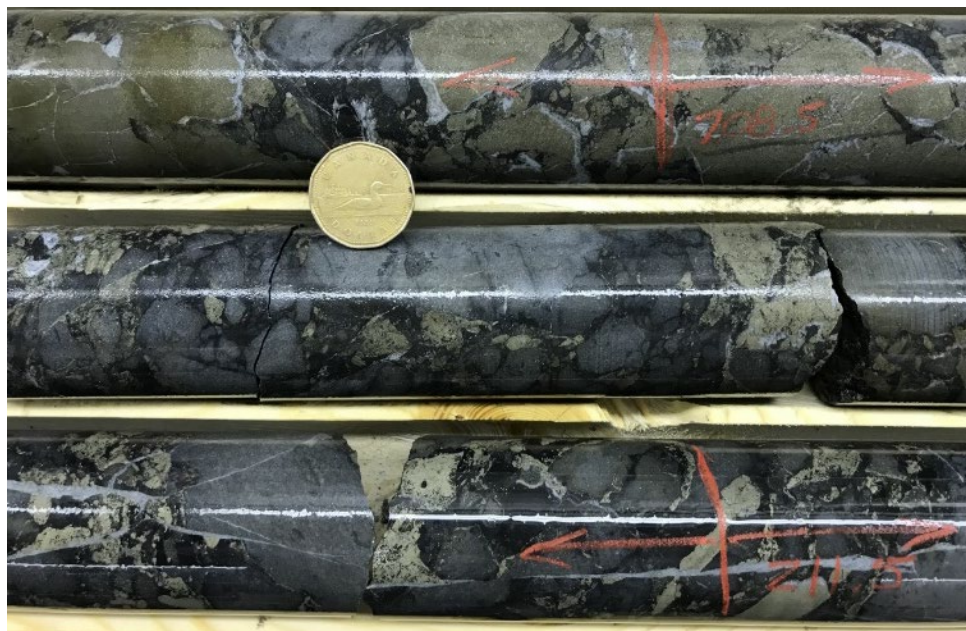


Photo 10: Heterolithic Black matrix breccia from drill hole D1-19-05 at 208.5 to 211.5m. Here, the breccia is clast supported with a great number of pyrite fragments surrounded by calcite (upper section). Other fragments are silicified sandstone and possibly silicified mafic volcanic.



Photo 11: Black matrix breccia with a large fragment of feldspar-phyric basalt. From D1-19-06 at 75m.

PROPERTY GOLD MINERALIZATION:

Gold mineralization at Delta-1 occurs as two distinct types:

The **Kasper, South, Creek and Mattawin** gold occurrences are hosted by thin horizons of sulphidic and graphitic chert and chert breccia (perhaps sulphidic iron formations). At the **Kasper** gold occurrence, a banded iron formation is also observed. The rocks are ankeritized and silicified and characterized by an abundance of sulphide (dominantly pyrite with lesser arsenopyrite).



Photo 12: Kasper Gold occurrence. To the left, a sulphidic chert looking west (grab sample 8.72 g/t Au). To the right, the spatially associated banded iron formation at Kasper looking north (grab sample 0.08 g/t Au).

At the Eureka and Wedge Gold occurrences gold is associated with an organized stockwork of quartz-ankerite-pyrite veinlets ranging from 1mm to 3cm in width. Occasionally, fine grained disseminated visible gold is observed within the veinlets. Although visible gold is dominantly associated with the pyrite at the walls of the veinlets (Tremblay, 2021) specks of visible gold also occur in the central portions of the quartz veinlets.

In drill core, gold grade is directly proportional to the density of veinlets present. The presence of a single 1cm veinlet in the core can result in gold grades exceeding 1.0 g/t Au over a one metre interval.

Gold mineralization is late and the quartz-ankerite-pyrite gold veinlets crosscut every lithologies including the two types of breccia.

Host rock alteration consists dominantly of intense silicification, ankeritization and sericitization combined with trace to 2% disseminated pyrite and trace arsenopyrite. At surface, rocks are weathered a dark rusty brown and rock textures are completely obliterated. In drill core and in fresh surface, textures of the sandstone and feldspar-amphibole-phyrlic intrusive are locally recognized but are also typically destroyed. The rock is massive, fine-grained, yellowish buff to pale grey with a common dusting of very fine-grained disseminated pyrite. Even without any veinlets present, the host rock typically contains highly anomalous gold. At Eureka, the extent of a mineralized halo containing 0.2 g/t Au to 0.4 g/t Au is defined over a minimum strike length of one kilometre and a true width of up to 180m (Figure 12).

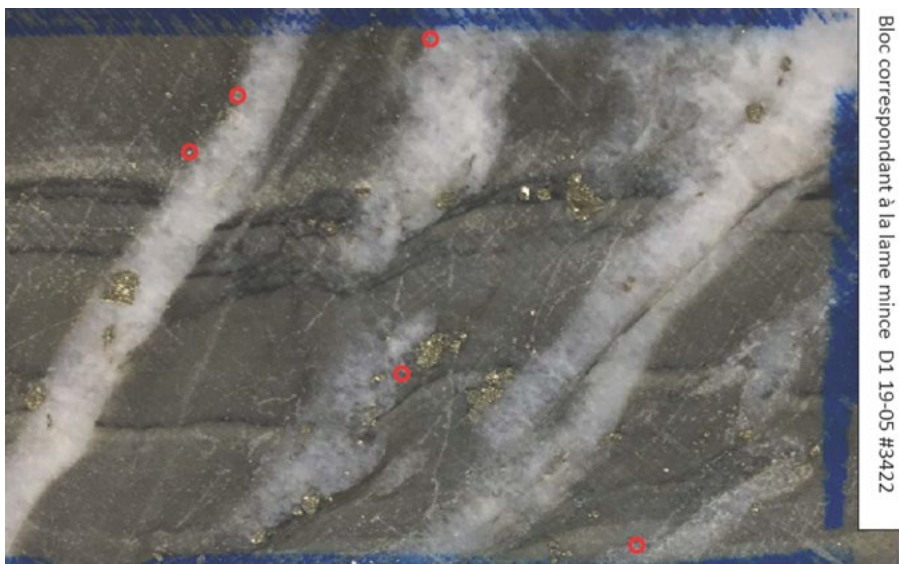


Photo 13: Quartz-ankerite-pyrite veinlets in thin section from drill hole D1-19-5 at 42.5m. Gold grains are circled in red. This sample is from a 1m interval that assayed of 3.6 g/t Au from 42m to 43m. The gold is shown to be associated with pyrite at the walls of the veinlets.



Photo 14: Quartz-ankerite-pyrite veinlet in mafic volcanics from the Wedge Gold Occurrence. Note the rusty brown weathering of the ankerite on the weathered surface and at the veinlet contacts. Outcrop D1-AT-20-60 (0.4 g/t Au). Coordinates 284885E 5385808N

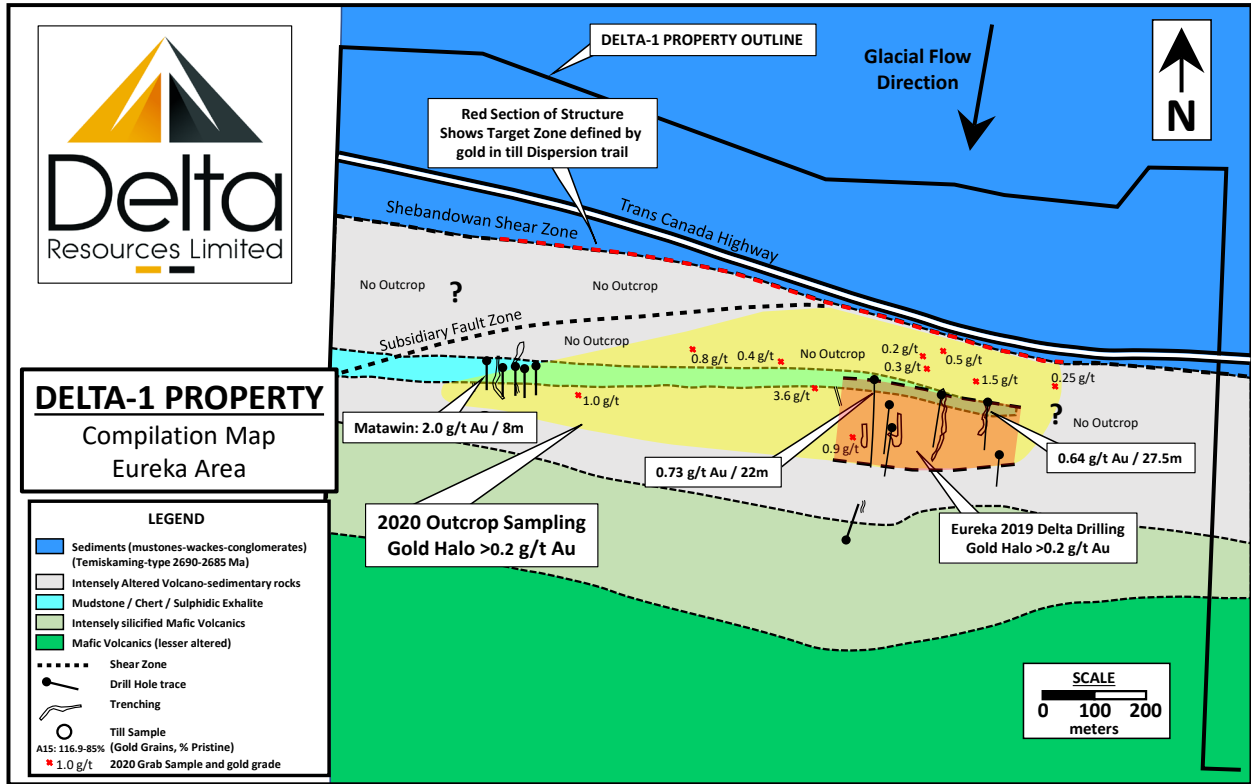


Figure 12: Geological map of the Eureka area at the Delta-1 property. Geological compilation map from Delta's mapping 2020 combined with a map from Gettys, 1972. The map shows the result of lithogeochemical sampling and mapping from Delta's 2020 fall mapping program which outlined a low-grade gold halo Delta at Eureka.

Preferred orientations of the veinlets within the stockwork are: 034-214 azimuth (sub-vertical), 264/73N and sub-horizontal (figure 13). Based on limited data, however, it appears that sub-horizontal veinlets are not gold-bearing (figure 14).

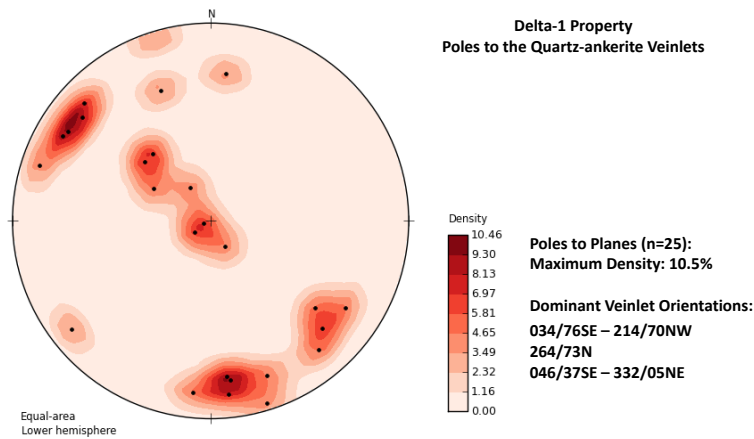


FIGURE 13: Stereographic projection of the poles to the quartz-ankerite-pyrite veinlets of the stockwork system at Eureka. Dominant orientations can be grouped into: NE trending and sub-vertical, EW-trending and sub-vertical, and sub-horizontal.

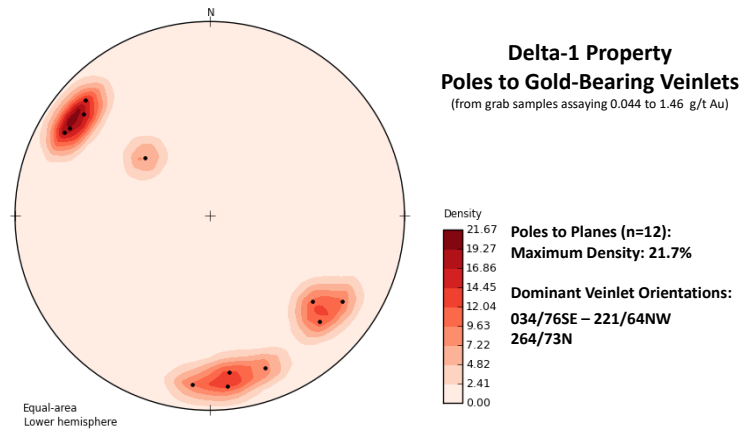


FIGURE 14: Stereographic projection of the poles to the quartz-ankerite-pyrite veinlets of the stockwork system at Eureka. Only gold-bearing veinlets are shown. Dominant orientations can be grouped into: NE trending and sub-vertical and EW-trending and sub-vertical. Based on this limited data, it appears the sub-horizontal subset of veinlets at Eureka is not as gold-rich.

CONCLUSIONS:

The gold mineralization type deemed to have the most potential for a significant economic discovery at Delta-1 is observed at Eureka and Wedge.

At Eureka, the mineralized zone consists of a broad envelope of low-grade gold at Eureka, ranging from 0.2 g/t Au to 0.4 g/t Au. This gold halo was defined over a strike length of 1.2km and a minimum width of 300m, therefore significantly expanding the lithogeochemical gold halo that was previously defined during the 2019 drilling program (see figure 14). The mineralized zone at Eureka remains open in all directions.

Associated with the Eureka gold zone is a broad, very intense and pervasive zone of alteration of kilometre-scale, as well as hydrothermal breccias (Photos 8 to 11).

The size and intensity of the mineralizing system alone, point to a potentially sizeable economic gold deposit, and warrants further exploration.

PROPOSED EXPLORATION PROGRAM:

A follow-up exploration program is proposed at Delta-1 and will be aimed at:

- Drill testing the east, west and depth extensions of the Eureka gold occurrence with an initial program of approximately 2,750 metres.
- Drill testing the bedrock source of a large gold-in-till anomaly at the apex of the gold dispersion trail (the same drill holes will be testing the depth extent of the Eureka Gold Occurrence).
- Exposing the Eureka Gold Occurrence at surface where a surface grab sample on a small outcrop returned 3.7 g/t Au in the fall of 2020.
- Exposing the never-tested eastern extension of the Wedge Gold Occurrence at surface where two grab samples returned 0.3 g/t Au and 0.4 g/t Au on a small outcrop located 200 metres east-northeast of the current Wedge occurrence. The veinlets are EW-trending and dip steeply towards the north. A single historical drill hole is located in the area presumably testing the east extension of the Wedge zone but failed to test this new occurrence. Drill hole W-03-16 was collared 130 metres south of this new occurrence, was 128 metres long, drilled at 360 az. with an inclination of -45; and doesn't appear to have tested the new occurrence.

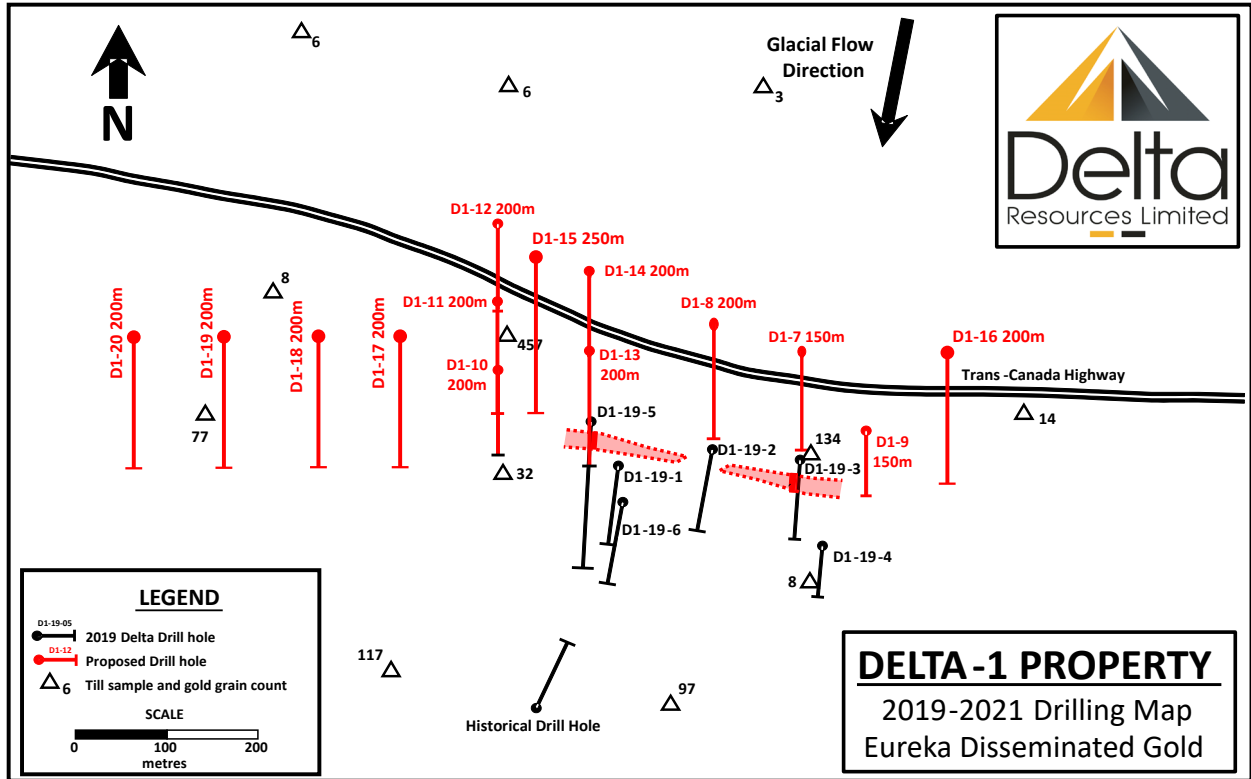


FIGURE 15: Map showing the proposed drilling at the Eureka Zone.

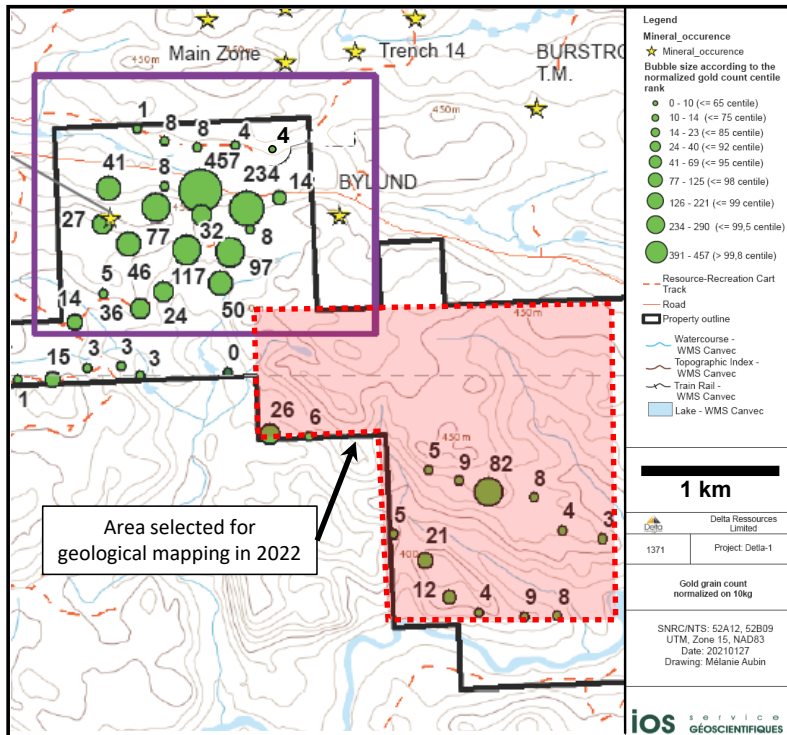


FIGURE 16: Map of gold-in-till showing one of the proposed area for mapping and prospecting in 2021-22. The objective of the work is to explain the gold in till anomaly where 82 grains of gold were detected.

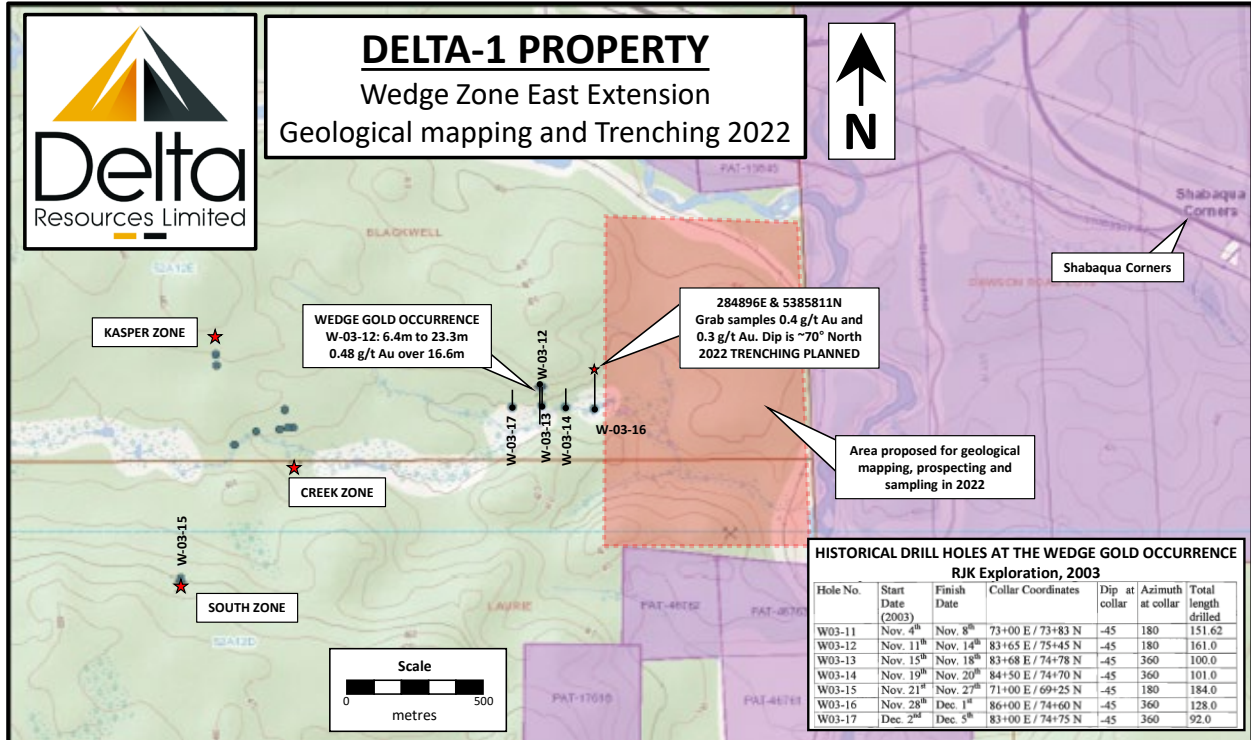


FIGURE 17: Map of Wedge Gold Zone area showing one of the proposed area for mapping and prospecting in 2022. The objective of the work is to expand the new gold occurrence discovered 200m east of Wedge where two grab samples returned 0.3 g/t and 0.4 g/t gold.

PROPOSED EXPLORATION BUDGET:

DELTA RESOURCES LIMITED

DELTA-1 PROPERTY; THUNDER BAY, ONTARIO

Proposed Follow-Up Exploration Budget

Objectives:

- **Drill testing the extensions of the gold mineralization at Eureka.**
- **Drill testing to test the bedrock source of a strong gold dispersion trail north of Eureka.**
- **Mechanical trenching at Eureka and east continuation of Wedge.**
- **Geological mapping and prospecting Wedge East and SE Eureka.**

WORK PROPOSED	BUDGET
<u>SUMMER GEOLOGICAL MAPPING & PROSPECTING: (Conservative)</u>	
- 1 DELTA Senior Geologists: 20 person days @ \$550.00	\$11,000
- 1 Professional Geologists: 20 person days @ \$700.00	\$14,000
- 2 Geol. Assistants: 40 person days @ \$350.00 / day	\$14,000
- Room & Board: 80 person days @ \$150.00/day/person	\$12,000
- Truck Rental: 1mo @ \$2,500	\$2,500
- Mod/Demob of non-local personnel: 3 trips return Toronto-Thunder Bay @\$900	\$2,700
<u>LITHOGEOCHEMICAL SAMPLING</u>	
- Assay Lab: Surface Mapping program 300 Au @ \$30.00 (including shipping)	\$9,000
- Assay Lab. Mechanical Trenching 200 Au @ \$30.00 (including shipping)	\$6,000
- Assay Lab. Drilling 3000 Au @ \$30.00 (including shipping)	\$90,000
- Shipping: 8 shipments @ \$460	\$3,680
<u>TRENCHING:</u>	
- Contractor: 7 days @ \$1,200 / day (Backhoe, pressure pumps, rock saws & blades, fuel...)	\$8,400
- 1 DELTA Senior Geologists: 14 person days @ \$550.00	\$7,700
- 2 Geol. Assistant / Labourers: 28 person days @ \$350.00 / day	\$9,800
- Room & Board: 42 person days @ \$150.00/day/person	\$6,300
- Truck Rental: 1mo @ \$2,000	\$2,000
- Mod/Demob of non-local personnel: 2 trips return Toronto-Thunder Bay @\$900	\$1,800
<u>DRILLING:</u>	
- 2750m NQ core @ \$180.00 / m (rock saw, blades, assays, core boxes, core shack rental...)	\$495,000
- 1 DELTA Senior Geologists: 30 person days @ \$550.00	\$16,500
- 1 Geol. Assistant / Core Cutter: 30 person days @ \$500.00 / day	\$15,000
- Room & Board: 60 person days @ \$150.00/day/person	\$9,000
- Truck Rental: 1mo @ \$2,500	\$2,500
- Mod/Demob of non-local personnel: 2 trips return Toronto-Thunder Bay @\$900	\$1,800
<u>COMPILATION AND REPORT WRITING:</u>	
- 1 DELTA Senior Geologists: 10 person days @ \$550.00	\$5,500
- Preparation of maps, sections... 1 Tech: 5 person days @ \$450.00 / day	\$2,250
SUB-TOTAL	\$748,430
CONTINGENCIES: (10%)	\$74,843
TOTAL BUDGET FOR THE DELTA-1 PROPERTY:	\$823,273

REFERENCES:

- Bryant, J.G., 1972; Summary Report Geology, Dawson Road Lots Property, Thunder Bay District, Ontario., for Getty Mines Limited., 12p. 2 maps.
- Girard, R. and Burden, D., 2021; Glacial Sediments sampling program, Delta-1 project - Shebandowan Area, Ontario., IOS Services Geoscientifiques, for Delta Resources Limited, 205p.
- Parker, D.P., 2003; Summary Report of Phase II Drilling, Wedge Project, Shabaqua Area – Shebandowan Belt, Thunder Bay District, Ontario., RJK Exploration Ltd., 62p.
- Puumala, M.A., Campbell, D.A., Tuomi, R.D., Pettigrew, T.K. and Hinz, S.L.K. 2018. Report of Activities 2017, Resident Geologist Program, Thunder Bay South Regional Resident Geologist Report: Thunder Bay South District; Ontario Geological Survey, Open File Report 6338, 101p.
- Tremblay, L., 2021; Description pétrographique d'un échantillon de sondage, Projet Delta-1., IOS Services Geoscientifiques, for Delta Resources Limited, 23p.

ANDRÉ C. TESSIER, P.Eng, P.Geo.

CERTIFICATE OF QUALIFICATION

I, André C. Tessier, President and CEO of Delta Resources Limited, do hereby certify that:

1. I graduated with a Geological Engineering Degree from École Polytechnique de Montreal; University of Montreal in 1986 and obtained a M.Sc in Geology from Queen's University in Kingston, Ontario in 1990.
2. I am licensed as a Professional Geoscientist with the Association of Professional Geoscientists of the Province of Ontario (APGO# 0934) and a licensed Professional Engineer with the Association of Professional Engineers of Ontario (PEO# 100085360).
3. I have worked as a geologist and engineer in mineral exploration continuously for 35 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 Delta-2 property and was present during the drilling 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 President and CEO of Delta Resources Limited and own shares of the Company. Therefore I am not independent of the issuer.

Dated at Kingston, Ontario, May 12, 2022

A handwritten signature in black ink, appearing to read 'A. Tessier', is written over a solid horizontal line.

André C. Tessier, P.Eng. (Licence #100085360), PGeo. (Registration #0934)

APPENDIX I
LIST OF CLAIMS DELTA-1 PROJECT

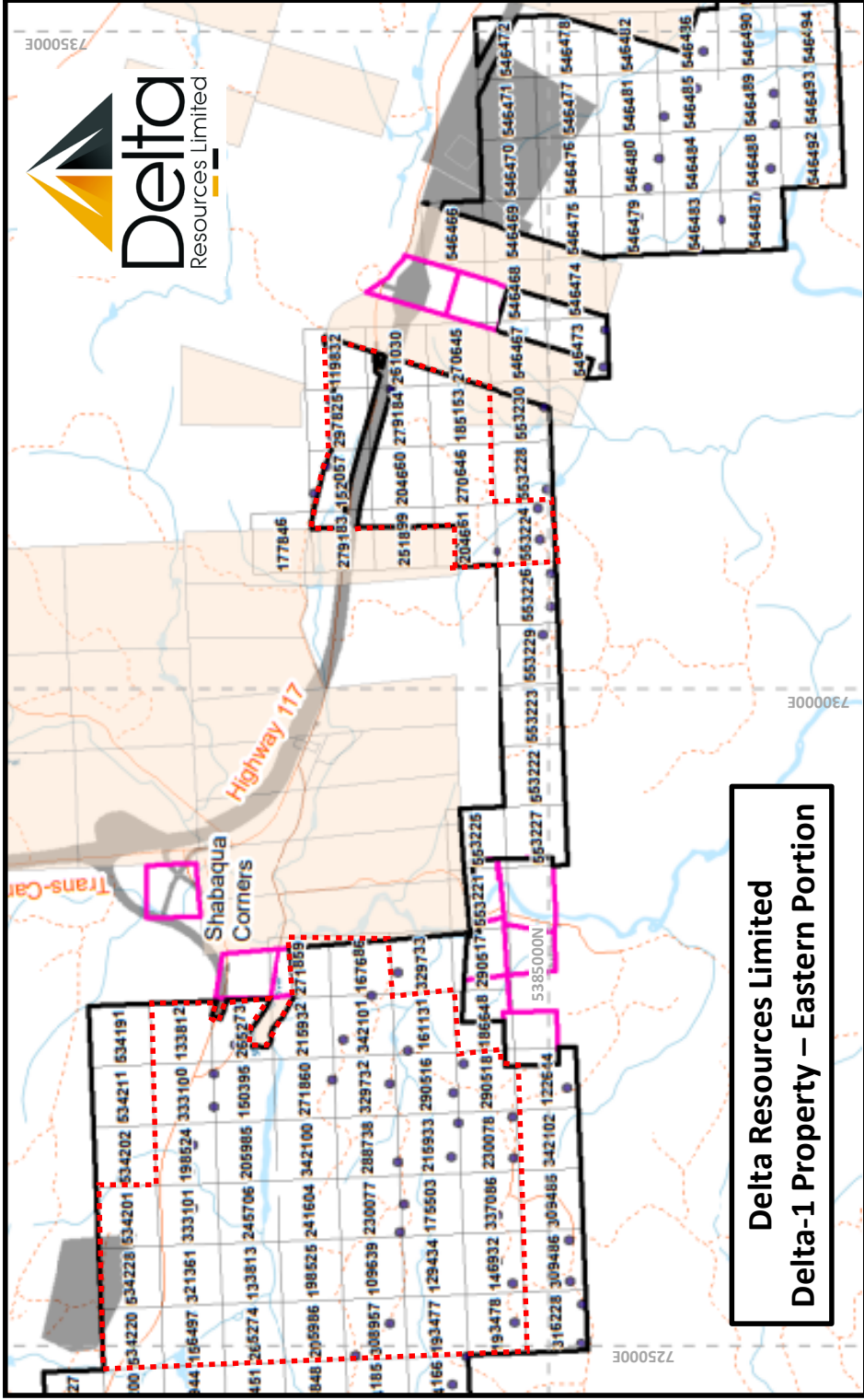
APPENDIX II

Claim Map of Area Covered during Delta's 2020 Program

Location Map of Outcrops

And

Table of UTM Coordinates



Geological Mapping Program
October 2020
Claim Map of Area Covered.

Legend

- Area Covered
- Forestry access road
- Road
- Property outline
- Claims
- Non-mining tenure
- Mining tenure
- Operation alienation



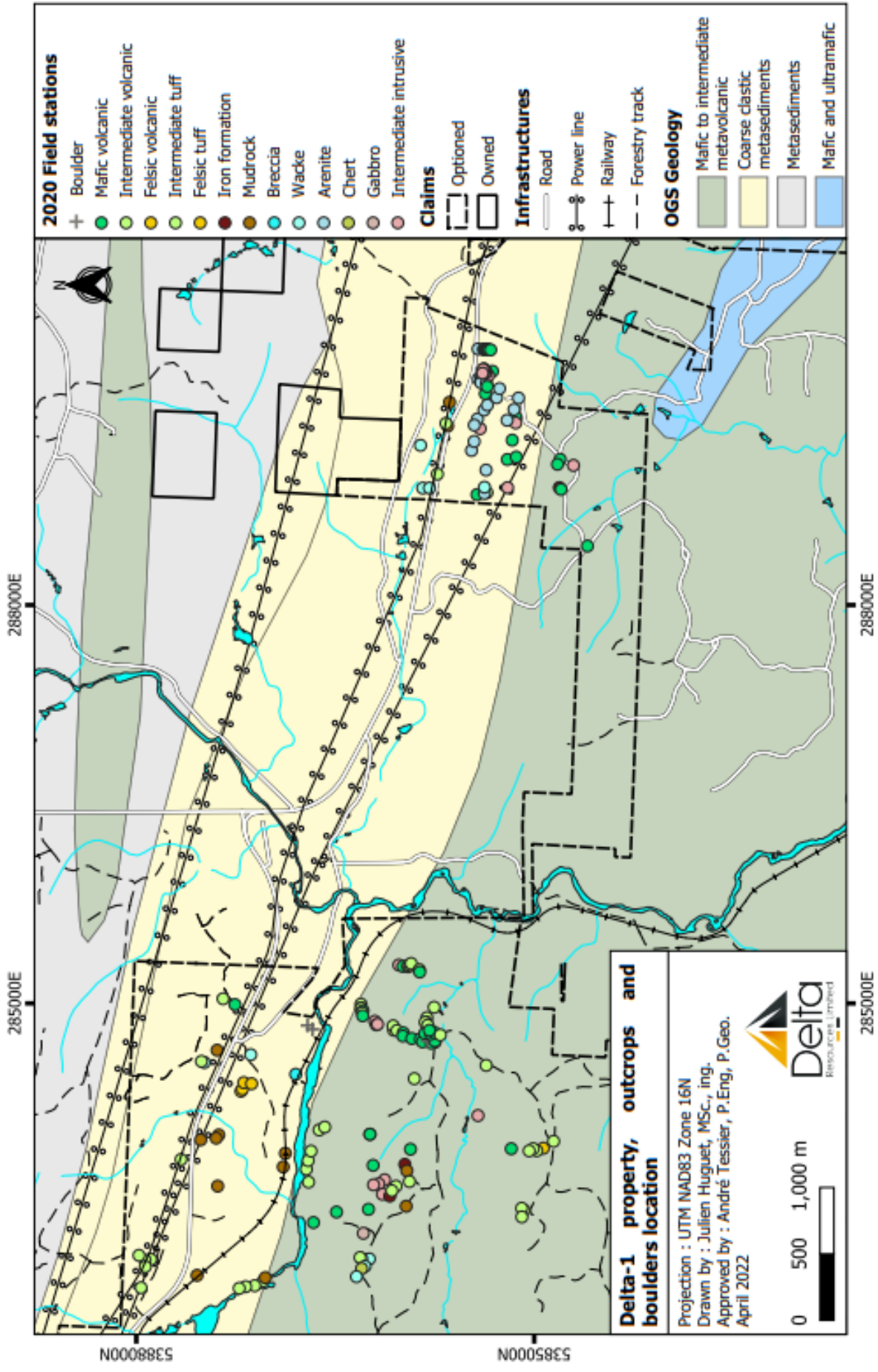
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	Delta Resources Limited
1371	Project: Delta-1

Claim Map

SNRCNTS: 52A12, 52B09
 UTM, Zone 15, NAD83

Delta Resources Limited
Delta-1 Property – Eastern Portion



Field station	Type	UTME	UTM	Lithology	Structure *A
2010-20-AT-02	Outcrop	289930	5385423	Arenite	SCH N90/88
2010-20-AT-04	Outcrop	289762	5385314	Mafic volcanic	VN N39/72
2010-20-AT-05.1	Outcrop	289730	5385344	Intermediate intrusive	
2010-20-AT-05.2	Outcrop	289751	5385361	Intermediate intrusive	
2010-20-AT-05.3	Outcrop	289760	5385365	Intermediate intrusive	
2010-20-AT-05.4	Outcrop	289769	5385371	Intermediate intrusive	
2010-20-AT-05.5	Outcrop	289774	5385376	Intermediate intrusive	
2010-20-AT-05.6	Outcrop	289775	5385378	Intermediate intrusive	
2010-20-AT-05.7	Outcrop	289779	5385378	Intermediate intrusive	
2010-20-AT-06	Outcrop	289776	5385386	Intermediate intrusive	
2010-20-AT-07	Outcrop	289747	5385389	Intermediate intrusive	
2010-20-AT-08	Outcrop	289705	5385422	Arenite	; VN N240/12 ; VN N58/16 ; VN N30/27 ; VN N230/74 ; VN N30/75
2010-20-AT-09	Outcrop	289714	5385399	Arenite	
2010-20-AT-10.1	Outcrop	289711	5385381	Arenite	
2010-20-AT-10.2	Outcrop	289680	5385394	Arenite	VN N32/74 ; VN N43/76
2010-20-AT-11	Outcrop	289676	5385402	Arenite	VN N18/80 ; JT N43/90 ; JT N47/40
2010-20-AT-12	Outcrop	289673	5385359	Arenite	JT N254/82 ; JT N20/72
2010-20-AT-12.1	Outcrop	289647	5385354	Mafic volcanic	
2010-20-AT-13	Outcrop	289593	5385369	Mafic volcanic	JT N261/79
2010-20-AT-14	Outcrop	289350	5385652	Mudrock	N260/72
2010-20-AT-15	Outcrop	284339	5387211	Felsic tuff	
2010-20-AT-16	Outcrop	284354	5387200	Felsic tuff	JT N292/66 ; JT N134/70
2010-20-AT-17	Outcrop	284403	5387190	Felsic tuff	BA N292/45
2010-20-AT-18	Outcrop	284395	5387131	Felsic tuff	
2010-20-AT-19	Outcrop	284466	5386798	Breccia	
2010-20-AT-20	Outcrop	284614	5387137	Wacke	BA N332/ ; SCH N79/72
2010-20-AT-21	Boulder	284834	5386708	Breccia	
2010-20-AT-22	Boulder	284805	5386671	Intermediate tuff	
2010-20-AT-23	Outcrop	284994	5386306	Intermediate volcanic	
2010-20-AT-24	Outcrop	284967	5386304	Intermediate volcanic	
2010-20-AT-25	Outcrop	284963	5386304	Intermediate volcanic	CT N112/69
2010-20-AT-26	Outcrop	284944	5386291	Mafic volcanic	
2010-20-AT-27	Outcrop	284929	5386295	Intermediate volcanic	
2010-20-AT-28	Outcrop	284907	5386293	Mafic volcanic	
2010-20-AT-29	Outcrop	284866	5386201	Intermediate intrusive	
2010-20-AT-3.1	Outcrop	289927	5385382	Wacke	
2010-20-AT-3.2	Outcrop	289927	5385371	Wacke	
2010-20-AT-3.3	Outcrop	289926	5385369	Wacke	
2010-20-AT-3.4	Outcrop	289925	5385367	Wacke	
2010-20-AT-3.5	Outcrop	289925	5385359	Wacke	VN N42/37
2010-20-AT-3.6	Outcrop	289923	5385355	Intermediate intrusive	
2010-20-AT-3.7	Outcrop	289924	5385348	Intermediate intrusive	VN N69/60
2010-20-AT-3.8	Outcrop	289924	5385341	Mafic volcanic	
2010-20-AT-3.9	Outcrop	289923	5385328	Mafic volcanic	VN N264/77 ; VN N49/37
2010-20-AT-30	Outcrop	284839	5386190	Intermediate intrusive	
2010-20-AT-30.1	Outcrop	284843	5386181	Intermediate intrusive	
2010-20-AT-31	Outcrop	284799	5386059	Intermediate volcanic	JT N70/90
2010-20-AT-32	Outcrop	284831	5386063	Intermediate volcanic	
2010-20-AT-33	Outcrop	284796	5386035	Intermediate volcanic	
2010-20-AT-34	Outcrop	284778	5385987	Mafic volcanic	
2010-20-AT-34.1	Outcrop	284754	5385990	Mafic volcanic	
2010-20-AT-35	Outcrop	284735	5385923	Mafic volcanic	
2010-20-AT-36	Outcrop	284732	5385858	Mafic volcanic	JT N100/86

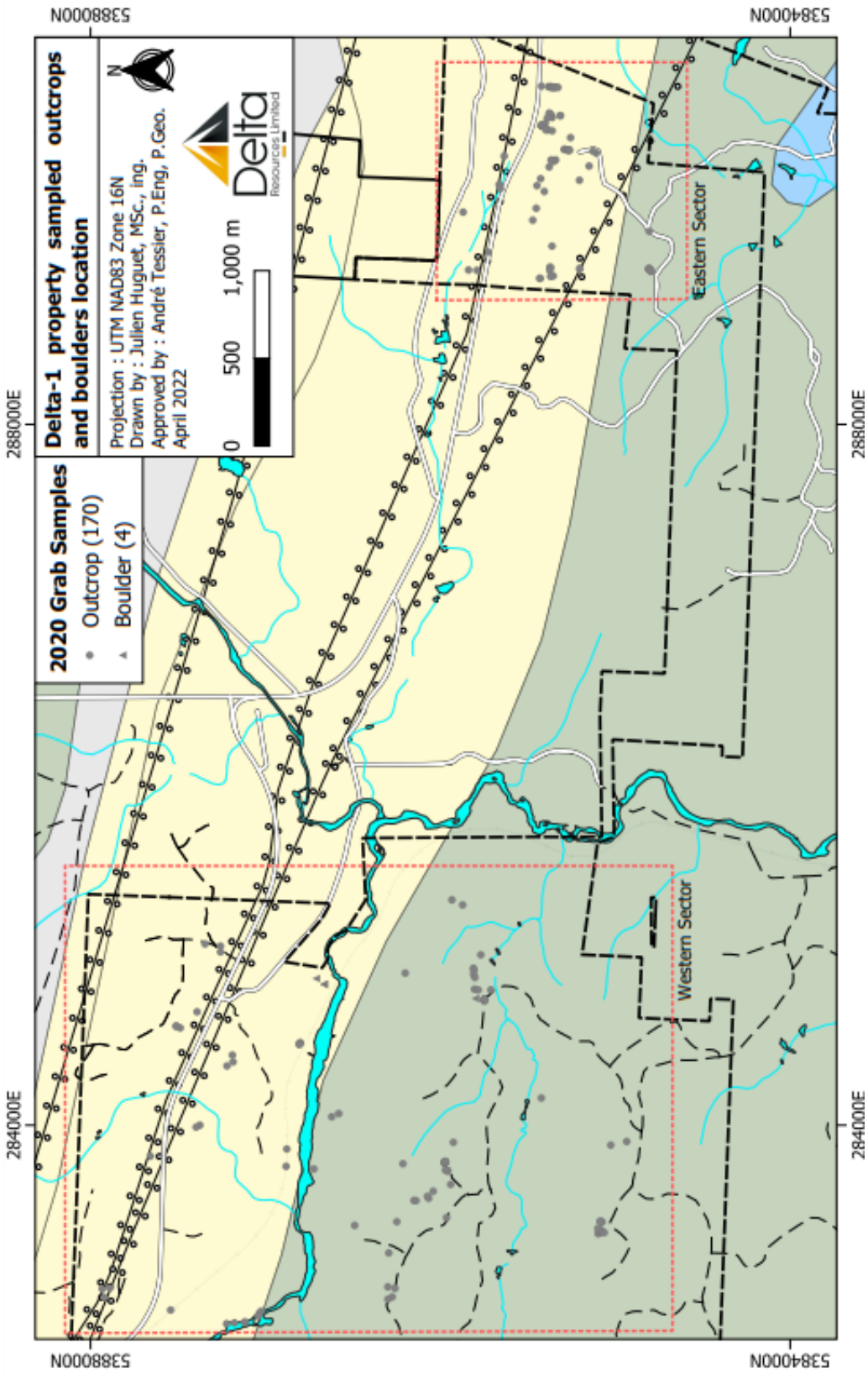
Field station	Type	UTME	UTMN	Lithology	Structure *A
2010-20-AT-37	Outcrop	284710	5385842	Mafic volcanic	
2010-20-AT-38	Outcrop	284708	5385747	Intermediate volcanic	JT N85/83
2010-20-AT-39	Outcrop	284700	5385777	Mafic volcanic	
2010-20-AT-40	Boulder	284717	5385803	Basalt	SCH N255/85
2010-20-AT-41	Outcrop	284717	5385748	Mafic volcanic	F N210/69 ; VN N213/70
2010-20-AT-42	Outcrop	284774	5385804	Mafic volcanic	VN N253/86
2010-20-AT-42.1	Outcrop	284774	5385825	Mafic volcanic	JT N240/86
2010-20-AT-43	Outcrop	284768	5385780	Mafic volcanic	
2010-20-AT-43.2	Outcrop	284792	5385774	Mafic volcanic	
2010-20-AT-44	Outcrop	284777	5385747	Mafic volcanic	
2010-20-AT-45	Outcrop	284763	5385707	Intermediate volcanic	
2010-20-AT-47	Outcrop	289098	5384804	Mafic volcanic	CT N268/80
2010-20-AT-48	Outcrop	289061	5384824	Mafic volcanic	SCH N264/76
2010-20-AT-49	Outcrop	289053	5384703	Intermediate intrusive	JT N234/70
2010-20-AT-50	Outcrop	288445	5384598	Mafic volcanic	JT N34/78
2010-20-AT-51	Outcrop	285289	5386020	Diorite	
2010-20-AT-52	Outcrop	285279	5385990	Mafic volcanic	
2010-20-AT-53	Outcrop	285276	5385953	Intermediate volcanic	
2010-20-AT-54	Outcrop	285286	5385947	Intermediate volcanic	JT N232/72
2010-20-AT-55	Outcrop	285287	5385932	Intermediate volcanic	SCH N270/70
2010-20-AT-56	Outcrop	285301	5385928	Intermediate volcanic	SCH N270/90
2010-20-AT-57	Outcrop	285254	5385866	Intermediate volcanic	
2010-20-AT-58	Outcrop	285237	5385863	Mafic volcanic	SCH N68/84
2010-20-AT-59	Outcrop	284971	5385754	Intermediate volcanic	
2010-20-AT-60	Outcrop	284892	5385808	Intermediate volcanic	SCH N268/68 ; VN N276/76
2010-20-AT-61	Outcrop	284860	5385813	Intermediate volcanic	VN N263/70
2010-20-AT-62	Outcrop	284858	5385822	Intermediate volcanic	
2010-20-AT-63	Outcrop	284836	5385803	Intermediate volcanic	SCH N283/75
2010-20-AT-64	Outcrop	284797	5385790	Basalt	SCH N267/60
2010-20-AT-70	Outcrop	283562	5386144	Diorite	N370/84
2010-20-AT-71	Outcrop	283549	5386088	Iron formation	
2010-20-LP-01	Outcrop	289507	5385353	Arenite	SCH N72/76 ; CT N60/84
2010-20-LP-02	Outcrop	289563	5385283	Arenite	SCH N274/78
2010-20-LP-03	Outcrop	289560	5385118	Arenite	VN N220/58
2010-20-LP-04	Outcrop	289474	5385151	Arenite	
2010-20-LP-05	Outcrop	289393	5385204	Arenite	
2010-20-LP-06	Outcrop	289631	5385261	Arenite	SCH N246/64 ; VN N250/72
2010-20-LP-07	Outcrop	289356	5385451	Arenite	SCH N56/80 ; SCH N130/
2010-20-LP-08	Outcrop	288987	5385730	Intermediate tuff	SCH N84/78 ; VN N322/78
2010-20-LP-09	Outcrop	288882	5385789	Wacke	
2010-20-LP-10	Outcrop	289204	5385857	Wacke	SCH N296/72
2010-20-LP-11	Outcrop	289529	5385637	Mudrock	SCH N98/80
2010-20-LP-12	Outcrop	288885	5384810	Iron formation	BA N286/78
2010-20-LP-13	Outcrop	288872	5384797	Basalt	CT N272/64 ; SCH N253/84
2010-20-LP-14	Outcrop	283349	5386664	Basalt	SCH N56/90
2010-20-LP-15	Outcrop	283654	5386701	Intermediate volcanic	
2010-20-LP-16	Outcrop	283751	5386718	Diorite	
2010-20-LP-17	Outcrop	284047	5386621	Intermediate volcanic	
2010-20-LP-18	Outcrop	284068	5386579	Intermediate volcanic	
2010-20-LP-19	Outcrop	282909	5387042	Intermediate tuff	
2010-20-LP-20	Outcrop	282951	5387542	Mudrock	
2010-20-LP-21	Outcrop	283624	5387386	Mudrock	SCH N84/62
2010-20-LP-22	Outcrop	283769	5386892	Mudrock	

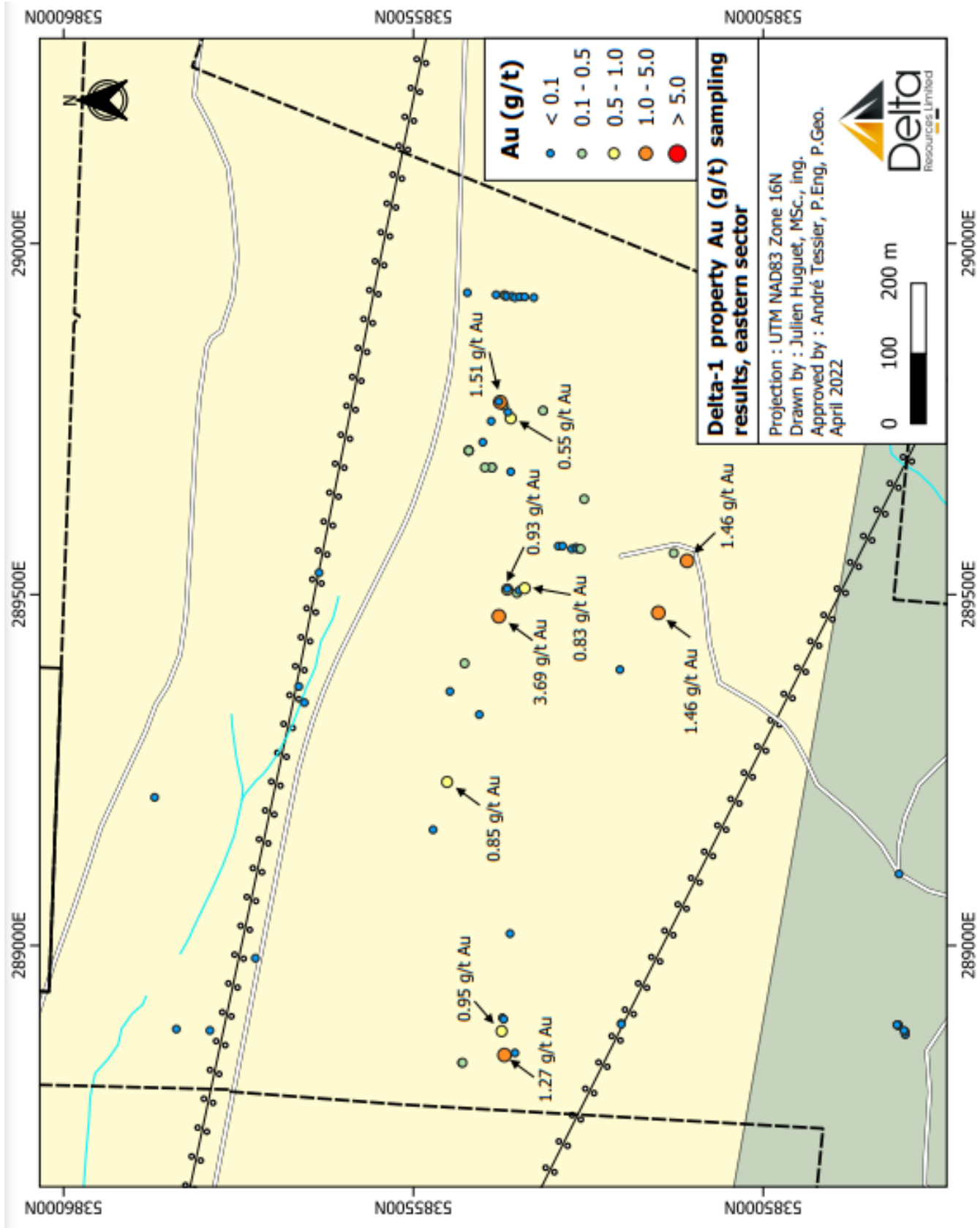
Field station	Type	UTME	UTMN	Lithology	Structure *A
2010-20-LP-23	Outcrop	283871	5386876	Mudrock	SCH N105/72 ; SCH N261/10 ; N89/74 ; N261/10
2010-20-LP-24	Outcrop	284009	5387378	Mudrock	
2010-20-LP-25	Outcrop	283985	5387398	Mudrock	
2010-20-LP-26	Outcrop	283973	5387515	Mudrock	SCH N280/80
2010-20-PR-0	Outcrop	289061	5384824	Mafic volcanic	
2010-20-PR-000	Outcrop	283003	5386301	Chert	
2010-20-PR-001	Outcrop	288833	5385431	Mafic volcanic	CT N80/64
2010-20-PR-002	Outcrop	288848	5385356	Intermediate volcanic	SCH N72/
2010-20-PR-003	Outcrop	288842	5385375	Arenite	SCH N82/74
2010-20-PR-004	Outcrop	288888	5385374	Wacke	SCH N238/72 ; FO N67/60
2010-20-PR-005	Outcrop	289165	5385472	Arenite	
2010-20-PR-006	Outcrop	289233	5385452	Arenite	SCH N55/64
2010-20-PR-007	Outcrop	289018	5385362	Arenite	FO N76/70
2010-20-PR-008	Outcrop	288885	5385200	Intermediate intrusive	
2010-20-PR-009	Outcrop	289097	5385202	Basalt	FO N38/74
2010-20-PR-010	Outcrop	289116	5385135	Mafic volcanic	FO N40/72
2010-20-PR-011	Outcrop	289329	5385407	Intermediate intrusive	
2010-20-PR-012	Outcrop	289402	5385428	Arenite	FO N54/82
2010-20-PR-013	Outcrop	289469	5385378	Arenite	FO N78/80
2010-20-PR-014	Outcrop	289420	5385141	Mafic volcanic	FO N82/72
2010-20-PR-015	Outcrop	289373	5385139	Intermediate intrusive	
2010-20-PR-016	Outcrop	289243	5385165	Mafic volcanic	FO N92/74
2010-20-PR-017	Outcrop	288882	5385840	Wacke	FO N76/
2010-20-PR-018	Outcrop	289369	5385665	Intermediate tuff	FO N86/84
2010-20-PR-019	Outcrop	283428	5386490	Mafic volcanic	SCH N155/72
2010-20-PR-020	Outcrop	283816	5386704	Intermediate volcanic	FO N292/76
2010-20-PR-021	Outcrop	283888	5386682	Intermediate volcanic	
2010-20-PR-022	Outcrop	284014	5386238	Mafic volcanic	FO N86/72
2010-20-PR-023	Outcrop	284014	5386238	Mafic volcanic	FO N98/80
2010-20-PR-024	Outcrop	284433	5385904	Intermediate volcanic	FO N80/72
2010-20-PR-025	Outcrop	282934	5387027	Mudrock	FO N92/72
2010-20-PR-026	Outcrop	282874	5387107	Intermediate tuff	
2010-20-PR-027	Outcrop	282866	5387176	Intermediate tuff	
2010-20-PR-028	Outcrop	282854	5387224	Intermediate tuff	
2010-20-PR-029	Outcrop	283072	5387889	Intermediate tuff	
2010-20-PR-030	Outcrop	283066	5387935	Intermediate tuff	
2010-20-PR-031	Outcrop	283102	5387980	Intermediate tuff	FO N92/68
2010-20-PR-032	Outcrop	282858	5387965	Intermediate tuff	FO N94/72
2010-20-PR-033	Outcrop	283017	5387932	Intermediate tuff	FO N92/
2010-20-PR-034	Outcrop	283824	5387663	Intermediate tuff	FO N92/74
2010-20-PR-035	Outcrop	285035	5387346	Intermediate tuff	
2010-20-PR-036	Outcrop	284991	5387256	Mafic volcanic	FO N92/76
2010-20-PR-038	Outcrop	284648	5387391	Mudrock	FO N100/82
2010-20-PR-039	Outcrop	284555	5387487	Wacke	FO N304/76
2010-20-PR-040	Outcrop	284563	5387509	Intermediate tuff	CT N116/87
2010-20-PR-041	Outcrop	283787	5385975	Iron formation	BA N316/80
2010-20-PR-042	Outcrop	283902	5385932	Mafic volcanic	FO N108/82
2010-20-PR-043	Outcrop	283740	5385960	Mudrock	FO N284/58
2010-20-PR-044	Outcrop	283472	5385965	Mudrock	SCH N294/78
2010-20-PR-045	Outcrop	283449	5386249	Mafic volcanic	
2010-20-PR-047	Outcrop	283069	5386261	Intermediate volcanic	VN N96/64
2010-20-PR-048	Outcrop	283075	5386242	Wacke	
2010-20-PR-049	Outcrop	283077	5386300	Wacke	FO N114/68

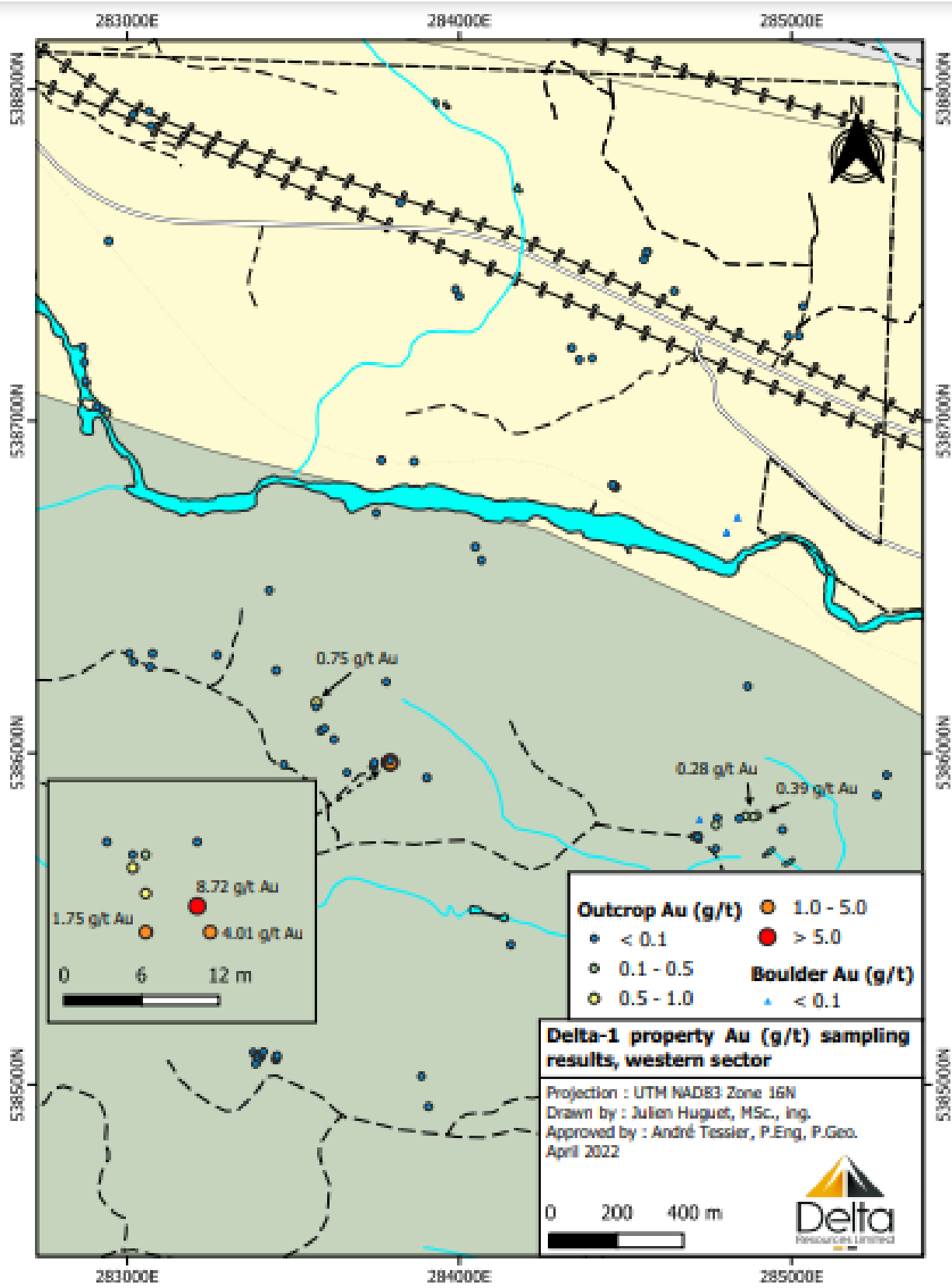
Field station	Type	UTME	UTMN	Lithology	Structure *A
2010-20-PR-050	Outcrop	283086	5386313	Intermediate volcanic	
2010-20-PR-051	Outcrop	283020	5386275	Wacke	
2010-20-PR-052	Outcrop	282942	5386340	Wacke	FO N112/80
2010-20-PR-053	Outcrop	283268	5386288	Gabbro	
2010-20-PR-054	Outcrop	283658	5385940	Intermediate volcanic	
2010-20-PR-055	Outcrop	283623	5386042	Intermediate volcanic	
2010-20-PR-056	Outcrop	283672	5386128	Intermediate intrusive	
2010-20-PR-057	Outcrop	283640	5386172	Intermediate intrusive	
2010-20-PR-058	Outcrop	283633	5386211	Intermediate intrusive	
2010-20-PR-059	Outcrop	283780	5386214	Mafic volcanic	SCH N104/66
2010-20-PR-060	Outcrop	283962	5384853	Intermediate volcanic	
2010-20-PR-061	Outcrop	283909	5384931	Felsic volcanic	
2010-20-PR-062	Outcrop	283890	5384980	Intermediate volcanic	
2010-20-PR-063	Outcrop	283906	5385007	Intermediate volcanic	
2010-20-PR-064	Outcrop	283889	5385037	Intermediate volcanic	F N70/90 ; F N354/
2010-20-PR-065	Outcrop	283905	5385172	Mafic volcanic	
2010-20-PR-066	Outcrop	284155	5385424	Intermediate intrusive	FO N240/72
2010-20-PR-067	Outcrop	284533	5385362	Intermediate volcanic	JT N340/85
2010-20-PR-068	Outcrop	283443	5385077	Intermediate volcanic	FO N31/86
2010-20-PR-069	Outcrop	283457	5385094	Intermediate volcanic	
2010-20-PR-070	Outcrop	283392	5385093	Intermediate volcanic	FO N128/80 ; SZ N318/72 ; JT N26/90
2010-20-PR-46	Outcrop	283589	5386073	Intermediate volcanic	

*A : CT, Contact; F, Fault; JT, Joint; BA, Banding; FO, Foliation; SCH, Schistosity; SZ, Shear zone; VN, Vein.

APPENDIX III
Sample Location Maps and
Table of UTM Coordinates and Assay Results







283000E

284000E

285000E

5388000N

5388000N

5387000N

5387000N

5386000N

5386000N

5385000N

5385000N

283000E

284000E

285000E



Outcrop Au (g/t)	● 1.0 - 5.0
● < 0.1	● > 5.0
○ 0.1 - 0.5	Boulder Au (g/t)
○ 0.5 - 1.0	▲ < 0.1

Delta-1 property Au (g/t) sampling results, western sector

Projection : UTM NAD83 Zone 16N
 Drawn by : Julien Huguet, M.Sc., ing.
 Approved by : André Tessier, P.Eng., P.Geo.
 April 2022



Table of assay results for Au, Ag and Cu with UTM Coordinates

Sample Number	ID_Station	Easting	Northing	Au (ppb)	Ag (ppm)	Cu (ppm)
B552751	2010-20-PR-001	288833	5385431	2.5	0.5	34
B552752	2010-20-PR-001	288833	5385430	292	0.5	23
B552753	2010-20-PR-002	288847	5385355	2.5	0.5	103
B552754	2010-20-PR-003	288844	5385370	1271	0.5	29
B552755	2010-20-PR-004	288897	5385373	56	0.5	95
B552756	2010-20-PR-004	288895	5385371	61	0.5	51
B552757	2010-20-PR-004	288878	5385374	952	0.5	18
B552758	2010-20-PR-005	289165	5385472	13	0.5	71
B552759	2010-20-PR-006	289233	5385452	846	0.5	79
B552760	2010-20-PR-007	289017	5385362	5	0.5	23
B552761	2010-20-PR-008	288889	5385203	5	0.5	54
B552762	2010-20-PR-008	288888	5385203	17	0.5	5
B552763	2010-20-PR-011	289329	5385406	2.5	0.5	65
B552764	2010-20-PR-012	289402	5385427	363	0.5	121
B552765	2010-20-PR-013	289469	5385378	3693	0.5	76
B552766	2010-20-LP-01	289507	5385366	927	0.5	12
B552767	2010-20-LP-01	289502	5385352	417	0.5	64
B552768	2010-20-LP-01	289506	5385349	61	0.5	94
B552769	2010-20-LP-01	289509	5385341	825	0.5	72
B552770	2010-20-LP-01	289508	5385366	2.5	0.5	81
B552771	2010-20-LP-02	289569	5385293	19	0.5	48
B552772	2010-20-LP-02	289569	5385287	2.5	0.5	9
B552773	2010-20-LP-02	289565	5385274	6	0.5	11
B552774	2010-20-LP-02	289567	5385268	74	0.5	111
B552775	2010-20-LP-02	289565	5385266	2.5	0.5	45
B552776	2010-20-LP-02	289565	5385261	156	0.5	126
B552777	2010-20-LP-03	289548	5385109	1457	0.5	37
B552778	2010-20-LP-03	289559	5385128	360	0.5	59
B552779	2010-20-LP-04	289474	5385150	1461	0.5	42
B552780	2010-20-LP-05	289393	5385205	8	0.5	23
B552781	2010-20-LP-06	289636	5385256	118	0.5	45
B552782	2010-20-LP-07	289362	5385448	16	0.5	85
B552783	2010-20-LP-08	288982	5385726	2.5	0.5	52
B552784	2010-20-PR-017	288881	5385839	2.5	0.5	28
B552785	2010-20-LP-09	288879	5385791	2.5	0.5	36
B552787	2010-20-PR-018	289369	5385664	2.5	0.5	65
B552788	2010-20-PR-019	283428	5386490	2.5	0.5	56
B552789	2010-20-PR-025	282938	5387025	336	0.5	34
B552790	2010-20-PR-025	282926	5387035	2.5	0.5	13
B552791	2010-20-PR-026	282876	5387114	2.5	0.5	57
B552792	2010-20-PR-026	282875	5387121	47	0.5	86
B552793	2010-20-PR-027	282872	5387177	2.5	0.5	33
B552794	2010-20-PR-028	282867	5387222	5	0.5	81
B552795	2010-20-PR-029	283071	5387889	2.5	0.5	23
B552796	2010-20-PR-030	283066	5387933	27	0.5	153
B552797	2010-20-PR-033	283018	5387923	12	0.5	73

Sample Number	ID_Station	Easting	Northing	Au (ppb)	Ag (ppm)	Cu (ppm)
B552799	2010-20-PR-034	283823	5387658	2.5	0.5	48
B552800	2010-20-PR-035	285034	5387345	2.5	0.5	25
B552801	2010-20-PR-036	285022	5387257	7	0.5	28
B552802	2010-20-PR-036	284989	5387257	2.5	0.5	34
B552804	2010-20-PR-038	284647	5387391	2.5	0.5	135
B552805	2010-20-PR-039	284555	5387487	34	0.5	68
B552806	2010-20-PR-040	284566	5387511	2.5	0.5	38
B552807	2010-20-PR-040	284564	5387508	2.5	0.5	32
B552808	2010-20-PR-041	283787	5385975	781	0.5	98
B552809	2010-20-PR-041	283785	5385977	2.5	0.5	2.5
B552810	2010-20-PR-041	283788	5385973	622	0.5	27
B552811	2010-20-PR-041	283788	5385970	1745	1	30
B552812	2010-20-PR-041	283787	5385976	16	0.5	66
B552813	2010-20-PR-041	283788	5385976	265	0.5	78
B552814	2010-20-PR-041	283792	5385972	8721	2	339
B552816	2010-20-PR-041	283793	5385970	4011	0.5	356
B552817	2010-20-PR-041	283792	5385977	83	1	22
B552818	2010-20-PR-042	283902	5385926	2.5	0.5	113
B552820	2010-20-PR-043	283740	5385958	7	0.5	430
B552821	2010-20-PR-043	283741	5385963	2.5	0.5	347
B552822	2010-20-PR-043	283741	5385962	2.5	0.5	160
B552823	2010-20-PR-043	283744	5385971	2.5	0.5	100
B552824	2010-20-PR-044	283472	5385965	12	0.5	63
B552825	2010-20-PR-045	283449	5386249	29	0.5	96
B552826	2010-20-PR-046	283583	5386067	24	0.5	721
B552827	2010-20-PR-046	283594	5386074	2.5	0.5	75
B552828	2010-20-PR-047	283069	5386260	2.5	0.5	60
B552829	2010-20-AT-22	284804	5386665	2.5	0.5	64
B552830	2010-20-PR-049	283077	5386300	2.5	0.5	37
B552831	2010-20-PR-051	283020	5386275	2.5	0.5	28
B552832	2010-20-PR-051	283007	5386300	2.5	0.5	66
B552833	2010-20-PR-053	283271	5386295	2.5	0.5	68
B552834	2010-20-PR-054	283662	5385941	2.5	0.5	86
B552835	2010-20-PR-055	283623	5386041	2.5	0.5	57
B552836	2010-20-PR-059	283780	5386214	2.5	0.5	72
B552837	2010-20-LP-13	288873	5384797	2.5	0.5	28
B552838	2010-20-LP-12	288886	5384807	50	0.5	447
B552839	2010-20-PR-061	283907	5384935	2.5	0.5	110
B552840	2010-20-PR-064	283886	5385026	2.5	0.5	81
B552841	2010-20-PR-066	284155	5385423	2.5	0.5	70
B552842	2010-20-PR-068	283448	5385076	70	0.5	73
B552843	2010-20-PR-068	283450	5385083	2.5	0.5	64
B552844	2010-20-PR-068	283451	5385088	2.5	0.5	87
B552845	2010-20-PR-070	283380	5385098	9	0.5	158
B552846	2010-20-PR-070	283392	5385090	141	0.5	45
B552847	2010-20-PR-070	283403	5385086	2.5	0.5	58

Sample Number	ID_Station	Easting	Northing	Au (ppb)	Ag (ppm)	Cu (ppm)
B552848	2010-20-PR-070	283396	5385085	18	0.5	42
B552849	2010-20-PR-070	283392	5385085	2.5	0.5	86
B552850	2010-20-PR-070	283392	5385075	8	0.5	54
B552852	2010-20-AT-02	289930	5385423	6	0.5	30
B552853	2010-20-AT-3.1	289927	5385382	51	0.5	62
B552854	2010-20-AT-3.2	289927	5385371	2.5	0.5	100
B552855	2010-20-AT-3.3	289926	5385369	255	0.5	95
B552856	2010-20-AT-3.4	289925	5385367	23	0.5	63
B552857	2010-20-AT-3.5	289925	5385359	89	0.5	79
B552858	2010-20-AT-3.6	289923	5385355	2.5	0.5	91
B552859	2010-20-AT-3.7	289924	5385348	2.5	0.5	75
B552860	2010-20-AT-3.8	289924	5385341	16	0.5	128
B552861	2010-20-AT-3.9	289923	5385328	44	0.5	97
B552862	2010-20-AT-04	289762	5385314	2.5	0.5	86
B552863	2010-20-AT-04	289762	5385315	117	0.5	70
B552864	2010-20-AT-05.2	289751	5385361	545	0.5	44
B552865	2010-20-AT-05.3	289760	5385365	8	0.5	71
B552866	2010-20-AT-05.4	289769	5385371	125	0.5	15
B552867	2010-20-AT-05.5	289774	5385376	1508	0.5	60
B552868	2010-20-AT-05.6	289775	5385378	53	0.5	64
B552869	2010-20-AT-07	289747	5385389	2.5	0.5	81
B552870	2010-20-AT-08	289705	5385421	62	0.5	2.5
B552871	2010-20-AT-08	289705	5385421	85	0.5	2.5
B552872	2010-20-AT-08	289705	5385421	39	0.5	8
B552873	2010-20-AT-08	289705	5385421	218	0.5	66
B552874	2010-20-AT-08	289705	5385421	166	0.5	98
B552875	2010-20-AT-08	289705	5385421	482	0.5	69
B552876	2010-20-AT-09	289717	5385401	2.5	0.5	80
B552877	2010-20-AT-10.2	289681	5385388	262	0.5	9
B552878	2010-20-AT-10.2	289681	5385388	310	0.5	64
B552879	2010-20-AT-11	289681	5385398	225	0.5	105
B552880	2010-20-AT-12	289675	5385361	2.5	0.5	82
B552881	2010-20-AT-14	289346	5385656	2.5	0.5	45
B552884	2010-20-AT-15	284338	5387220	2.5	0.5	45
B552885	2010-20-AT-16	284361	5387185	19	0.5	31
B552886	2010-20-AT-17	284400	5387189	2.5	0.5	40
B552887	2010-20-AT-19	284471	5386801	2.5	0.5	139
B552888	2010-20-AT-19	284468	5386802	2.5	0.5	105
B552889	2010-20-AT-19	284463	5386805	2.5	0.5	72
B552890	2010-20-AT-19	284461	5386808	23	0.5	65
B552891	2010-20-AT-21	284837	5386710	2.5	0.5	70
B552892	2010-20-AT-22	284804	5386665	2.5	0.5	75
B552893	2010-20-AT-29	284868	5386201	2.5	0.5	75
B552894	2010-20-AT-38	284708	5385749	46	0.5	13
B552895	2010-20-AT-40	284723	5385800	70	0.5	178
B552896	2010-20-AT-41	284718	5385748	156	0.5	2.5

Sample Number	ID_Station	Easting	Northing	Au (ppb)	Ag (ppm)	Cu (ppm)
B552898	2010-20-AT-41	284717	5385748	373	0.5	2.5
B552899	2010-20-AT-41	284717	5385747	378	0.5	5
B552900	2010-20-AT-41	284717	5385747	124	0.5	5
B552901	2010-20-AT-41	284717	5385747	54	0.5	27
B552902	2010-20-AT-41	284717	5385747	2.5	0.5	60
B552903	2010-20-AT-42	284776	5385805	2.5	0.5	40
B552904	2010-20-AT-43	284772	5385784	128	0.5	12
B552905	2010-20-AT-45	284772	5385712	2.5	0.5	81
B552906	2010-20-AT-47	289102	5384806	2.5	0.5	83
B552907	2010-20-AT-55	285286	5385934	10	0.5	111
B552908	2010-20-AT-57	285257	5385873	2.5	0.5	96
B552909	2010-20-AT-59	284972	5385769	9	0.5	92
B552910	2010-20-AT-60	284896	5385811	278	0.5	20
B552911	2010-20-AT-60	284885	5385808	387	0.5	28
B552912	2010-20-AT-61	284861	5385810	193	0.5	17
B552913	2010-20-AT-63	284843	5385803	15	0.5	21
B552914	2010-20-AT-70	283570	5386151	748	0.5	100
B552915	2010-20-AT-70	283569	5386139	90	0.5	2.5
B552916	2010-20-PR-070	283387	5385063	2.5	0.5	99
B552917	2010-20-PR-070	283410	5385100	6	0.5	69
B553501	2010-20-LP-10	289211	5385870	6	0.5	89
B553502	2010-20-LP-11	289531	5385635	2.5	0.5	91
B553503	2010-20-LP-12	288887	5384807	10	0.5	29
B553504	2010-20-LP-12	288887	5384808	2.5	0.5	47
B553505	2010-20-LP-12	288887	5384809	2.5	0.5	27
B553506	2010-20-LP-13	288877	5384797	2.5	0.5	39
B553507	2010-20-LP-13	288879	5384799	2.5	0.5	178
B553508	2010-20-LP-16	283750	5386723	2.5	2	105
B553509	2010-20-LP-17	284048	5386621	2.5	0.5	109
B553510	2010-20-LP-18	284066	5386581	2.5	0.5	114
B553511	2010-20-LP-19	282909	5387042	2.5	0.5	24
B553512	2010-20-LP-20	282945	5387542	6	0.5	36
B553513	2010-20-LP-22	283765	5386882	2.5	0.5	60
B553514	2010-20-LP-23	283864	5386878	2.5	0.5	49
B553515	2010-20-LP-24	284000	5387375	2.5	0.5	29
B553516	2010-20-LP-25	283989	5387396	2.5	0.5	33

*UTM COORDINATES IN NAD 83, ZONE 16

Table of all assay results including trace elements

Sample No.	Au	Au	Ag	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho	La	Lu	Mo
	(ppb)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
B552751	<5		<1	3.2	104	0.2	34	0.67	0.39	0.3	4	0.53	<1	0.15	1.6	0.06	<2
B552752	292		<1	30.5	12	0.7	23	1.15	0.57	0.76	19	1.58	2	0.22	14.4	0.08	<2
B552753	<5		<1	6.7	63	0.3	103	2.32	1.48	0.54	14	1.87	1	0.52	2.9	0.21	<2
B552754	1271		<1	5.3	34.2	<0.1	29	1.28	0.91	0.54	<1	0.89	<1	0.3	2.7	0.13	14
B552755	56		<1	9.2	46.7	0.6	95	3.12	2.01	0.85	17	2.51	1	0.72	3.6	0.3	<2
B552756	61		<1	4.4	20	0.6	51	1.19	0.75	0.42	8	0.91	<1	0.25	2.3	0.1	4
B552757	952		<1	7.7	6.3	<0.1	18	1.17	0.92	0.63	1	0.92	<1	0.31	4.1	0.13	6
B552758	13		<1	38.4	28.6	0.8	71	2.85	1.59	1.24	16	3.63	2	0.6	15.9	0.23	<2
B552759	846		<1	38.9	26.6	0.7	79	2.6	1.45	1.16	15	3.29	2	0.54	16.3	0.2	3
B552760	5		<1	2.2	96.5	0.1	23	0.48	0.29	0.14	3	0.28	<1	0.1	1.4	<0.05	5
B552761	5		<1	9.1	34.9	1	54	2.76	1.86	0.61	14	2.13	1	0.62	3.8	0.29	<2
B552762	17		<1	1.7	2.6	<0.1	5	0.29	0.18	0.1	<1	0.15	<1	0.06	1	<0.05	5
B552763	<5		<1	37.7	29.1	0.5	65	2.7	1.52	1.18	16	3.44	2	0.56	15.2	0.22	<2
B552764	363		<1	32.8	28.7	0.7	121	2.4	1.32	1.16	14	3.15	2	0.5	13.2	0.19	2
B552765	3693		<1	36.4	26.2	0.8	76	2.61	1.45	1.18	14	3.25	2	0.52	14.9	0.2	<2
B552766		0.927	<1	15.3	5.3	0.3	12	1.07	0.55	0.87	4	1.25	<1	0.21	7.1	0.07	3
B552767		0.417	<1	37.2	22.9	1	64	2.7	1.47	1.29	15	3.42	2	0.54	15.3	0.21	4
B552768		0.061	<1	38.9	28.2	0.9	94	2.8	1.55	1.4	16	3.61	2	0.58	15.9	0.23	10
B552769		0.825	<1	34.5	26.6	0.4	72	2.6	1.37	1.15	13	3.19	2	0.51	14	0.2	<2
B552770	<0.005		<1	42.7	29.6	0.6	81	3.08	1.68	1.31	17	3.68	2	0.63	16.8	0.25	<2
B552771		0.019	<1	4.1	101	<0.1	48	1.03	0.66	0.34	4	0.81	<1	0.23	2.1	0.1	<2
B552772	<0.005		<1	4.2	107	0.1	9	1.22	0.81	0.21	5	0.89	<1	0.28	2	0.12	<2
B552773		0.006	<1	3.1	53.5	<0.1	11	0.6	0.35	0.17	2	0.48	<1	0.12	2	<0.05	<2
B552774		0.074	<1	6.8	64.8	2.5	111	2.37	1.53	0.59	18	1.8	1	0.53	3.1	0.23	<2
B552775	<0.005		<1	4.9	46	0.2	45	2.06	1.18	0.56	6	1.85	<1	0.44	2.4	0.15	2
B552776		0.156	<1	5.9	57.1	0.8	126	2.38	1.46	0.63	14	1.93	<1	0.53	2.9	0.22	<2
B552777		1.457	<1	33	13.4	0.5	37	1.92	1.07	0.87	11	2.3	2	0.37	15.4	0.12	3
B552778		0.36	<1	27.6	23	0.5	59	2.49	1.44	0.79	14	2.58	2	0.5	12	0.2	<2
B552779		1.461	<1	32.9	12.2	0.4	42	1.71	0.93	0.9	13	2.17	2	0.32	14.6	0.11	3
B552780		0.008	<1	11.5	22.9	0.5	23	4.05	2.72	0.92	16	3.41	2	0.9	4.1	0.39	<2
B552781		0.118	<1	1.8	35	0.3	45	0.99	0.57	0.48	7	0.89	<1	0.18	0.6	0.05	5
B552782		0.016	<1	40.5	39.4	1	85	3.17	1.73	1.51	15	4.15	2	0.6	17.2	0.2	<2
B552783	<0.005		<1	47.5	20.8	0.3	52	1.96	0.97	1.21	21	3.16	4	0.35	20.6	0.11	<2
B552784	<0.005		<1	56.6	9.6	2.6	28	1.65	0.85	1.02	19	2.33	4	0.29	25.1	0.09	<2
B552785	<0.005		<1	50.7	14.6	1.5	36	1.75	0.91	0.98	17	2.46	3	0.31	23.1	0.11	<2
B552786	<0.005		<1	0.8	0.7	<0.1	<5	0.28	0.15	<0.05	<1	0.29	<1	<0.05	1.2	<0.05	<2
B552787	<0.005		<1	16	45.9	0.4	65	2.36	1.37	0.7	12	2.29	1	0.47	6.8	0.18	<2
B552788	<0.005		<1	7.9	5	2.5	56	0.78	0.46	0.63	2	0.85	<1	0.13	3.7	<0.05	3
B552789		0.336	<1	35.5	6.4	2	34	1.06	0.55	0.61	18	1.6	3	0.17	17.2	<0.05	5
B552790	<0.005		<1	12.7	2.3	1.1	13	0.56	0.26	0.24	13	0.8	2	0.08	5.6	<0.05	3
B552791	<0.005		<1	35.9	52.7	0.4	57	2.06	1.08	1.11	17	2.66	2	0.4	15.6	0.12	<2
B552792		0.047	<1	28.8	46.2	0.7	86	1.5	0.81	0.74	14	2.05	2	0.27	13.4	0.08	<2
B552793	<0.005		<1	48.8	13.8	0.4	33	1.38	0.67	0.87	21	2.26	3	0.24	21.7	0.06	<2
B552794		0.005	<1	19.1	45.3	0.5	81	2.87	1.73	0.91	17	2.86	2	0.59	7.7	0.25	<2
B552795	<0.005		<1	65.2	11.9	1.9	23	1.91	0.8	1.36	17	3.55	3	0.3	31	0.07	<2
B552796		0.027	<1	78.1	16.9	4.5	153	2.07	0.92	1.38	19	3.56	3	0.35	39.4	0.1	7
B552797		0.012	<1	89.6	17.6	3.2	73	2.89	1.21	1.84	20	5.08	4	0.48	41.6	0.12	6
B552798		2.423	73	54.6	5.6	3.6	4007	2.02	0.66	1.24	23	3.14	5	0.3	27.9	0.05	8
B552799	<0.005		<1	36.7	13.2	0.5	48	1.59	0.9	0.84	17	2.26	3	0.29	16.7	0.12	3
B552800	<0.005		<1	83.9	17.6	2.3	25	2.28	0.95	1.57	19	4.09	4	0.36	40.4	0.1	<2
B552801		0.007	<1	61.3	21.5	3.7	28	2.31	1.06	1.37	19	3.81	3	0.4	28.9	0.12	<2
B552802	<0.005		<1	68.8	17.8	5	34	2.58	1.34	1.37	19	3.76	4	0.47	32.2	0.17	<2
B552803	<0.005		<1	42.9	13.7	4.2	28	1.76	0.9	1.02	16	2.52	3	0.32	20.3	0.11	<2
B552804	<0.005		<1	28.7	31.5	2.2	135	2.98	1.84	1.1	14	3.24	2	0.61	12.3	0.26	<2
B552805		0.034	<1	36.2	16.6	2	68	1.65	0.88	0.85	17	2.23	3	0.31	15.3	0.11	<2
B552806	<0.005		<1	77.7	17.6	2.3	38	2.64	1.16	1.63	19	4.32	3	0.44	36.2	0.13	<2
B552807	<0.005		<1	67.7	16.3	3.3	32	2.28	1.1	1.49	19	3.82	3	0.45	32.6	0.16	<2
B552808		0.781	<1	6.8	30.2	<0.1	98	1.36	0.86	0.64	4	1.26	<1	0.31	3.2	0.14	2
B552809	<0.005		<1	2	1.2	<0.1	<5	0.53	0.31	0.2	<1	0.33	<1	0.12	1.2	<0.05	4
B552810		0.622	<1	5.6	1	0.1	27	0.77	0.59	0.79	<1	0.71	<1	0.18	2.7	0.08	4
B552811		1.745	1	9.5	17.8	<0.1	30	1.69	1.09	1.21	5	1.69	<1	0.38	4.4	0.16	<2
B552812		0.016	<1	7.6	88.2	0.1	66	2.64	1.73	0.64	9	2.19	1	0.6	3.2	0.27	3
B552813		0.265	<1	10	3.3	0.2	78	1.33	0.86	1.04	3	1.26	<1	0.3	4.4	0.14	<2
B552814		8.721	2	13	9.9	<0.1	339	1.65	1.05	1.06	4	1.74	<1	0.38	6.3	0.16	3
B552815		3.926	<1	12.2	38.1	0.4	130	3.41	2.14	0.81	14	2.83	2	0.78	5.5	0.34	4
B552816		4.011	<1	9.2	1.6	0.2	356	1.21	0.81	1.1	2	1.15	<1	0.27	4.5	0.12	<2
B552817		0.083	1	9.1	1.8	1.2	22	1.29	0.87	1.16	2	1.08	<1	0.29	4.6	0.14	3
B552818	<0.005		<1	19.4	40	0.7	113	5.41	3.35	1.25	17	4.77	3	1.22	7.5	0.54	<2
B552819	<0.005		<1	1.7	0.9	<0.1	6	0.3	0.2	0.08	<1	0.24	<1	0.07	1.8	<0.05	<2
B552820		0.007	<1	5.8	13.1	<0.1	430	0.35	0.22	0.23	3	0.32	<1	0.08	3	<0.05	6
B552821	<0.005		<1	7.5	7.9	<0.1	347	0.37	0.23	0.22	3	0.34	<1	0.08	3.5	<0.05	5
B552822	<0.005		<1	32.8	18.5	0.5	160	1.74	0.97	1.06	13	2.12	3	0.36	15.1	0.16	2
B552823	<0.005		<1	13	34.4	1.3	100	3.05	1.82	0.86	16	2.65	2	0.69	5.2	0.28	<2
B552824		0.012	<1	22.3	4.2	2.2	63	2.15	1.18	1.17	20	2.43	4	0.47	10.1	0.23	3

Sample No.	Nb (ppm)	Nd (ppm)	Ni (ppm)	Pr (ppm)	Rb (ppm)	Sm (ppm)	Sn (ppm)	Ta (ppm)	Tb (ppm)	Th (ppm)	Tm (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Yb (ppm)	Zr (ppm)
B552751	<1	1.8	1309	0.3	2.5	0.6	<1	<0.5	0.11	0.2	0.06	<0.05	77	<1	3.9	0.4	9.8
B552752	2	15	47	3.88	35.1	2.5	<1	<0.5	0.23	1.2	0.08	0.32	76	11	6.3	0.5	84.7
B552753	1	4.4	323	0.84	4.9	1.5	<1	<0.5	0.37	0.3	0.21	0.06	259	1	13.7	1.3	42.2
B552754	<1	2.5	356	0.51	0.5	0.7	<1	<0.5	0.18	0.1	0.13	0.08	22	1	11.3	0.8	7.3
B552755	2	6.3	164	1.2	26.2	2.1	<1	<0.5	0.49	0.3	0.3	0.17	273	3	18.9	1.9	52.2
B552756	<1	2.5	84	0.51	25.2	0.9	<1	<0.5	0.19	0.2	0.11	0.09	135	4	7.2	0.7	27.3
B552757	<1	3.4	81	0.8	1.6	0.8	<1	<0.5	0.17	0.2	0.13	0.06	17	1	11.7	0.8	7.6
B552758	3	20.5	74	4.92	29.3	4.4	1	<0.5	0.56	1.7	0.24	0.43	206	20	16.7	1.5	78.3
B552759	3	20	62	4.89	31.4	4.2	<1	<0.5	0.49	1.7	0.21	0.41	183	12	15.3	1.4	79.2
B552760	<1	1	1153	0.12	1.3	0.3	<1	<0.5	0.08	<0.1	<0.05	<0.05	69	2	3	0.3	9.1
B552761	3	5.7	99	1.16	29.2	1.8	<1	<0.5	0.44	0.4	0.28	0.08	179	3	17.7	1.8	53.3
B552762	<1	0.6	13	<0.05	2.6	0.2	<1	<0.5	0.05	<0.1	<0.05	<0.05	20	1	1.8	0.2	3.7
B552763	3	19.8	70	4.8	5.6	4.2	<1	<0.5	0.51	1.6	0.22	0.4	194	1	16	1.4	79.6
B552764	3	17.4	76	4.17	24.4	3.7	<1	<0.5	0.46	1.4	0.2	0.34	185	18	14.1	1.2	68.4
B552765	3	18.8	64	4.6	34.7	3.9	<1	<0.5	0.48	1.5	0.21	0.37	177	9	15.3	1.3	73.4
B552766	<1	7.2	22	1.76	11.7	1.5	<1	<0.5	0.19	0.4	0.07	0.07	51	4	6.8	0.5	12.8
B552767	3	19.8	52	4.83	38.2	4.1	<1	<0.5	0.5	1.5	0.22	0.38	170	23	15.7	1.4	70.7
B552768	3	20.6	62	4.99	39.2	4.3	1	<0.5	0.54	1.7	0.23	0.41	203	11	16.2	1.5	79.8
B552769	3	18.5	67	4.34	12.4	3.9	<1	<0.5	0.48	1.5	0.2	0.37	177	13	14.8	1.3	69.8
B552770	3	22.3	66	5.4	4.4	4.5	<1	<0.5	0.56	1.8	0.25	0.45	195	1	16.9	1.6	86.8
B552771	<1	2.4	955	0.47	<0.2	0.8	<1	<0.5	0.17	0.2	0.1	<0.05	85	3	6.3	0.7	18.6
B552772	<1	2.5	1061	0.44	0.2	0.8	<1	<0.5	0.19	0.2	0.12	<0.05	92	<1	7.7	0.8	23.6
B552773	<1	1.5	405	0.26	<0.2	0.5	<1	<0.5	0.1	0.1	<0.05	<0.05	47	2	3.8	0.3	7
B552774	2	4.7	113	0.89	97	1.5	<1	<0.5	0.37	0.3	0.23	0.07	340	4	14.1	1.5	52.3
B552775	<1	3.6	343	0.6	1.3	1.4	4	<0.5	0.34	0.1	0.16	<0.05	117	3	14	0.9	16.4
B552776	1	4.2	229	0.79	32.1	1.5	2	<0.5	0.38	0.2	0.22	0.06	253	7	14.1	1.4	34
B552777	4	15.6	33	3.87	18.8	2.8	<1	<0.5	0.31	1.8	0.13	0.5	62	15	10.7	1	95.1
B552778	4	14.5	50	3.42	20.4	2.9	<1	<0.5	0.38	1.5	0.19	0.37	118	15	12.5	1.5	95.1
B552779	4	15.7	30	3.88	20.5	2.8	<1	<0.5	0.29	1.8	0.11	0.49	73	6	8.9	0.9	96.6
B552780	4	9.2	73	1.7	13.7	2.7	3	<0.5	0.6	0.5	0.38	0.12	233	2	24.1	2.7	85.1
B552781	<1	2.3	196	0.25	8.8	0.7	<1	<0.5	0.13	<0.1	0.06	<0.05	89	8	5.4	0.5	13.6
B552782	3	23.2	92	5.23	46.1	4.8	<1	<0.5	0.55	1.6	0.22	0.44	206	12	16.2	1.6	73.9
B552783	5	27.4	36	6.28	6.3	4.7	1	<0.5	0.37	1.2	0.11	0.33	205	<1	9.6	0.9	173
B552784	3	26.4	23	6.81	51.1	3.7	<1	<0.5	0.29	2.5	0.1	0.65	55	2	8.3	0.8	157
B552785	4	24.4	44	6.17	35.1	3.8	<1	<0.5	0.3	2.2	0.11	0.6	70	<1	8.9	0.9	124
B552786	<1	1.5	13	0.13	0.7	0.3	<1	<0.5	<0.05	<0.1	<0.05	0.06	6	<1	2.6	0.1	2.7
B552787	2	10.3	316	2.11	1.7	2.4	<1	<0.5	0.36	0.5	0.18	0.17	175	<1	12.6	1.4	48.9
B552788	<1	4.4	17	0.92	12.1	0.9	2	<0.5	0.1	<0.1	<0.05	<0.05	13	2	4.6	0.4	7.1
B552789	3	13.9	22	3.79	72.3	2.2	1	<0.5	0.18	1.7	<0.05	0.58	37	1	5.6	0.5	123
B552790	<1	5.7	9	1.36	41.3	1	<1	<0.5	0.09	0.5	<0.05	0.19	15	<1	3.1	0.2	70.6
B552791	2	19.2	225	4.52	7.7	3.4	<1	<0.5	0.34	1	0.12	0.26	154	<1	10.9	1	92.4
B552792	2	15.5	232	3.6	19.1	2.7	1	<0.5	0.25	0.8	0.09	0.23	96	2	8	0.7	75.6
B552793	3	24.5	80	6.06	13.2	3.9	<1	<0.5	0.26	1.7	0.06	0.4	78	2	7.1	0.6	125
B552794	2	12.1	197	2.6	22.1	2.8	<1	<0.5	0.45	0.5	0.23	0.1	214	<1	16.1	1.6	68.3
B552795	4	30.6	72	7.81	49.1	5.3	1	<0.5	0.4	5	0.08	1.62	52	<1	9.9	0.7	109
B552796	6	34.1	73	8.99	96.1	5.4	1	<0.5	0.43	5.8	0.1	1.94	74	2	11.5	0.8	142
B552797	8	42.8	89	10.92	73.5	7.5	1	<0.5	0.59	6.7	0.14	2.31	71	1	14.6	1	139
B552798	12	22.2	19	5.93	68.7	3.9	9	0.8	0.41	9.7	0.06	4.03	9	17	9.5	0.5	193
B552799	3	17.7	34	4.37	13.7	3	<1	<0.5	0.28	1.7	0.1	0.49	74	2	9.2	0.9	120
B552800	5	37.4	83	9.91	56.8	6.2	<1	<0.5	0.47	7.4	0.11	2.38	76	4	11.6	0.8	149
B552801	4	31.1	83	7.53	74.8	5.4	1	<0.5	0.45	4.7	0.12	1.59	102	<1	11.8	1	129
B552802	6	30.8	65	7.92	82.7	5.3	1	<0.5	0.46	6.9	0.17	2	89	2	14.4	1.2	156
B552803	4	19.6	52	5.03	61.8	3.5	<1	<0.5	0.32	4	0.11	1.27	65	<1	9.5	0.9	127
B552804	3	16.9	109	3.79	32.4	3.4	<1	<0.5	0.48	1.2	0.25	0.4	202	1	17.8	1.9	75.7
B552805	4	18.6	39	4.5	38.8	3.1	<1	<0.5	0.27	1.6	0.12	0.48	87	<1	9	0.9	128
B552806	6	37.4	84	9.52	31.5	6.5	1	<0.5	0.53	6.2	0.13	2.06	73	<1	13.6	1	134
B552807	5	31.4	63	8.2	52.2	5.5	<1	<0.5	0.5	5.3	0.16	1.66	67	1	11	1	112
B552808	<1	4.1	183	0.83	0.9	1.2	<1	<0.5	0.24	0.3	0.13	<0.05	49	1	8	0.8	18.3
B552809	<1	1.3	12	0.2	2.1	0.5	<1	<0.5	0.09	<0.1	<0.05	<0.05	15	2	2.8	0.2	2.3
B552810	<1	3	9	0.61	0.5	0.8	<1	<0.5	0.15	<0.1	0.08	<0.05	13	<1	5.1	0.5	4.1
B552811	<1	5.5	99	1.17	0.2	1.5	<1	<0.5	0.3	0.2	0.16	<0.05	48	2	10	1	19.6
B552812	2	5.5	622	1.04	0.3	1.8	<1	<0.5	0.42	0.1	0.28	<0.05	151	2	14.6	1.7	44.8
B552813	<1	5.4	10	1.17	0.8	1.3	<1	<0.5	0.22	<0.1	0.13	<0.05	16	<1	7.9	0.8	9.9
B552814	<1	7	22	1.54	0.3	1.7	<1	<0.5	0.28	0.2	0.16	<0.05	30	2	9.9	1	14.3
B552815	3	7.6	123	1.53	14.4	2.2	<1	<0.5	0.56	1.1	0.33	0.25	248	6	18.2	2.1	75.9
B552816	<1	4.8	9	1.04	1	1.2	<1	<0.5	0.2	<0.1	0.13	<0.05	17	2	7.6	0.7	6.4
B552817	<1	4.8	9	1.01	6.2	1.1	<1	<0.5	0.22	<0.1	0.13	<0.05	14	<1	8.4	0.9	5.8
B552818	4	13.9	52	2.75	25	4	1	<0.5	0.9	0.6	0.53	0.13	268	<1	29.4	3.3	96.6
B552819	<1	1.4	10	0.23	0.7	0.4	<1	<0.5	0.07	<0.1	<0.05	0.07	11	2	2.4	0.2	3.5
B552820	<1	2.7	22	0.6	0.7	0.6	<1	<0.5	0.08	<0.1	<0.05	<0.05	16	<1	1.8	0.2	14.6
B552821	<1	3.3	16	0.78	2.4	0.6	<1	<0.5	0.08	0.2	<0.05	<0.05	22	<1	1.8	0.3	18.2
B552822	4	14.9	40	3.91	27.1	2.7	1	<0.5	0.31	1.8	0.15	0.43	65	<1	8.9	0.9	104
B552823	3	8.9	48	1.81	39.2	2.4	<1	<0.5	0.49	0.2	0.29	<0.05	231	<1	15.3	1.8	48.8
B552824	5	11.5	30	2.73	100	2.8	3	<0.5	0.41	5.9	0.2	1.83	89	1	10.7	1.3	142

Sample No	Au (ppb)	Au (ppm)	Ag (ppm)	Ce (ppm)	Co (ppm)	Cs (ppm)	Cu (ppm)	Dy (ppm)	Er (ppm)	Eu (ppm)	Ga (ppm)	Gd (ppm)	Hf (ppm)	Ho (ppm)	La (ppm)	Lu (ppm)	Mo (ppm)
B552825		0.029	<1	5.9	20.9	0.2	96	2.15	1.45	1.08	11	1.74	<1	0.48	2.4	0.2	<2
B552826		0.024	<1	6	7.4	0.6	721	0.44	0.23	0.28	1	0.45	<1	0.09	2.8	<0.05	8
B552827		<0.005	<1	25.4	33.7	0.5	75	6.3	3.92	1.35	15	5.62	3	1.4	8.8	0.59	<2
B552828		<0.005	<1	7.9	36.8	0.3	60	2.88	1.9	0.53	16	2.48	1	0.67	3.1	0.3	<2
B552829		<0.005	<1	7.6	38.9	<0.1	64	3.34	2.2	0.63	17	2.71	2	0.77	3.1	0.35	<2
B552830		<0.005	<1	35.4	20.1	0.3	37	1.85	1.02	1	16	2.23	3	0.38	15.8	0.15	<2
B552831		<0.005	<1	42.5	14.1	0.3	28	2.41	1.46	0.91	15	2.79	3	0.5	19.1	0.24	<2
B552832		<0.005	<1	39.4	10.2	0.6	66	2.23	1.26	1.09	17	2.67	4	0.47	18.2	0.21	<2
B552833		<0.005	<1	14.9	38.4	0.5	68	4.4	2.96	0.9	15	3.83	2	1.02	6.1	0.45	<2
B552834		<0.005	<1	5.9	35.6	0.2	86	2.57	1.64	0.33	15	2.06	1	0.54	1.9	0.24	<2
B552835		<0.005	<1	20.1	40.8	0.8	57	4.77	2.86	1.24	15	4.45	3	1.05	7.6	0.43	<2
B552836		<0.005	<1	8.3	25.6	0.4	72	1.94	1.32	0.3	10	1.35	1	0.43	2.5	0.22	<2
B552837		<0.005	<1	50.3	37.8	0.5	28	3.68	2.1	1.45	11	4.68	2	0.76	23	0.33	<2
B552838		0.05	<1	35.5	43.2	0.2	447	2.36	1.34	1.05	9	2.73	1	0.46	17.3	0.21	3
B552839		<0.005	<1	13.8	49.6	0.8	110	4.64	2.97	0.98	17	4.13	2	0.98	5.7	0.45	<2
B552840		<0.005	<1	14.4	41.7	0.7	81	4.27	2.8	0.85	15	3.62	2	0.95	6.6	0.45	<2
B552841		<0.005	<1	84.1	64.1	0.1	70	2.51	1.27	1.31	10	3.75	2	0.47	38.7	0.17	<2
B552842		0.07	<1	14.8	42.3	0.3	73	3.67	2.32	0.78	13	2.92	2	0.77	7	0.39	<2
B552843		<0.005	<1	15.2	39.4	0.5	64	4.43	2.92	0.94	14	3.66	2	0.98	6.8	0.46	9
B552844		<0.005	<1	14.7	35.7	0.9	87	3.86	2.59	0.82	15	3.57	2	0.84	6.4	0.41	<2
B552845		0.009	<1	27	77.3	1.4	158	8.46	5.43	1.9	28	7.49	4	1.84	12.1	0.83	3
B552846		0.141	<1	14.9	27.6	0.5	45	5.34	3.6	0.94	13	4.55	2	1.15	6.8	0.57	<2
B552847		<0.005	<1	15.3	34.9	0.7	58	5.14	3.41	0.89	12	4.15	2	1.11	6.9	0.54	<2
B552848		0.018	<1	9.8	22.3	0.8	42	2.92	2.06	0.77	8	2.36	1	0.68	4.5	0.34	2
B552849		<0.005	<1	14.8	44	1.3	86	4.7	2.99	1.01	16	4.06	2	1.01	6.2	0.47	<2
B552850		0.008	<1	29.2	5.6	1.7	54	1.72	1.06	0.73	18	1.77	3	0.37	14.8	0.17	4
B552851	6194		2	21.2	8.1	<0.1	216	1.92	1.13	1.31	3	2.04	<1	0.37	9.5	0.13	3
B552852	6		<1	53.7	18.3	1	30	1.59	0.8	1.03	17	2.44	3	0.27	24.6	0.08	<2
B552853	51		<1	35.8	22.2	0.6	62	2.8	1.52	1.13	12	3.72	2	0.53	16.6	0.17	<2
B552854	<5		<1	42.7	28.7	0.3	100	3.34	1.77	1.32	16	4.37	2	0.62	20.9	0.21	<2
B552855	255		<1	39.4	21.5	0.7	95	3.32	1.8	1.34	14	4.13	2	0.63	19.6	0.21	<2
B552856	23		<1	42.6	25.8	0.7	63	3.08	1.65	1.31	15	4.07	2	0.57	18.8	0.2	<2
B552857	89		<1	46.7	29.7	1	79	3.48	1.88	1.41	16	4.5	2	0.64	20.4	0.23	3
B552858	<5		<1	51.3	32.2	0.8	91	3.75	2.08	1.53	17	4.83	3	0.78	22.5	0.33	<2
B552859	<5		<1	42.7	29.3	0.6	75	3.32	1.84	1.3	16	4.18	2	0.65	20	0.26	<2
B552860	16		<1	8	77.9	0.9	128	2.12	1.3	0.57	13	1.96	1	0.44	3.6	0.16	<2
B552861	44		<1	4.6	135	0.5	97	1.67	1.07	0.36	11	1.54	<1	0.34	2	0.12	<2
B552862	<5		<1	48.1	29.8	0.6	86	3.35	1.85	1.41	16	4.44	2	0.63	21.1	0.23	7
B552863	117		<1	46.5	30.1	0.9	70	3.36	1.78	1.54	17	4.46	2	0.64	20.5	0.22	<2
B552864	545		<1	31.7	30	0.6	44	2.44	1.32	1.1	12	3.2	1	0.45	14.1	0.14	3
B552865	8		<1	37.2	32.7	0.6	71	2.85	1.51	1.16	13	3.73	2	0.53	16	0.16	<2
B552866	125		<1	26.7	4.6	<0.1	15	1.81	0.66	3.02	1	2.75	<1	0.26	13	<0.05	8
B552867	1508		<1	37.3	33.9	1	60	2.73	1.38	1.46	15	3.8	2	0.49	15.9	0.16	<2
B552868	53		<1	43.4	35.3	0.6	64	3.12	1.7	1.2	15	4.11	2	0.6	19.2	0.2	3
B552869	<5		<1	43.6	27.9	0.6	81	3.23	1.7	1.31	15	4.12	2	0.6	19.2	0.2	<2
B552870	62		<1	1	0.8	<0.1	<5	0.26	0.14	0.2	<1	0.37	<1	0.09	1	0.07	4
B552871	85		<1	1.5	0.7	<0.1	<5	0.3	0.16	0.3	1	0.42	<1	0.08	0.8	<0.05	4
B552872	39		<1	2.3	1.2	<0.1	8	0.47	0.2	0.38	1	0.6	<1	0.08	2.2	<0.05	6
B552873	218		<1	43.2	26.3	1.1	66	3.26	1.81	1.14	16	4.22	2	0.64	19.5	0.26	3
B552874	166		<1	42.9	24.8	0.8	98	3.22	1.77	1.26	15	4.07	2	0.64	19.2	0.24	<2
B552875	482		<1	41.2	23.5	0.8	69	3.13	1.73	1.18	15	4.12	2	0.61	18.4	0.22	<2
B552876	<5		<1	48.1	20.1	1	80	3.54	1.89	1.51	15	4.47	2	0.67	21.4	0.24	<2
B552877	262		<1	10.3	2.7	0.1	9	0.61	0.24	0.33	2	0.83	<1	0.06	4.9	<0.05	3
B552878	310		<1	42.6	23.5	1.1	64	3.13	1.71	1.22	15	3.91	2	0.59	18.4	0.2	<2
B552879	225		<1	40.6	23.6	0.9	105	3.13	1.71	1.2	14	3.94	2	0.59	17.3	0.2	<2
B552880	<5		<1	41	23	1.4	82	3.09	1.63	1.09	15	3.98	2	0.58	17.9	0.2	2
B552881	<5		<1	51	14.6	1.4	45	1.92	1.1	1.07	19	2.65	3	0.4	21.6	0.16	2
B552882	<5		<1	31.8	20.8	1.1	76	2.34	1.46	0.86	14	2.25	3	0.5	15	0.22	3
B552883	<5		<1	3.9	2.6	0.2	31	0.65	0.44	0.49	1	0.57	<1	0.15	2	0.06	4
B552884		<0.005	<1	34.4	12.5	0.7	45	1.49	0.74	0.95	16	2.02	2	0.27	16.2	0.1	<2
B552885		0.019	<1	38.4	12.3	0.8	31	1.55	0.83	0.92	18	2.13	3	0.28	17.3	0.12	<2
B552886		<0.005	<1	48.3	16.1	1.9	40	2.13	1.25	1.03	19	2.74	3	0.43	21.9	0.2	2
B552887		<0.005	<1	24.4	89.4	0.4	139	3.74	2.32	1.57	13	3.47	2	0.78	10.3	0.36	5
B552888		<0.005	<1	15.3	45.4	0.5	105	4.62	2.92	1.09	16	3.79	2	1	6.6	0.46	<2
B552889		<0.005	<1	15.1	58.5	0.6	72	3.44	2.24	0.99	15	2.94	2	0.77	6.1	0.35	<2
B552890		0.023	<1	20.4	67.8	0.4	65	3.61	2.14	0.77	12	3.25	2	0.74	8.7	0.34	<2
B552891		<0.005	<1	31.6	35.8	0.3	70	2.33	1.34	1.75	12	2.64	2	0.47	14.3	0.19	<2
B552892		<0.005	<1	38.3	47.2	0.8	75	2.26	1.29	1	16	2.78	3	0.46	16.5	0.2	2
B552893		<0.005	<1	14.2	41.2	0.4	75	4.9	3.16	0.95	15	4.17	2	1.08	5.4	0.5	<2
B552894		0.046	<1	104	3.9	1	13	2.28	1.1	1.24	16	3.58	4	0.42	54.3	0.17	2
B552895		0.07	<1	20.2	14.4	0.5	178	1.67	1.09	1.07	15	1.61	2	0.32	8.1	0.17	4
B552896		0.156	<1	99.7	2.4	0.6	<5	1.93	0.97	1.06	17	3.06	4	0.35	52.3	0.15	2
B552897		2.326	68	58.5	5	3.4	3898	2.12	0.75	0.87	22	3.39	5	0.32	30.4	0.07	9

Sample No	Nb (ppm)	Nd (ppm)	Ni (ppm)	Pr (ppm)	Rb (ppm)	Sm (ppm)	Sn (ppm)	Ta (ppm)	Tb (ppm)	Th (ppm)	Tm (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Yb (ppm)	Zr (ppm)
B552825	1	4.2	39	0.8	7.1	1.5	<1	<0.5	0.34	<0.1	0.21	<0.05	151	10	11.6	1.4	30.4
B552826	<1	2.8	9	0.62	2	0.6	<1	<0.5	0.08	<0.1	<0.05	<0.05	9	<1	2.1	0.2	3.9
B552827	6	18.6	27	3.87	4.1	5.1	1	<0.5	1	0.6	0.59	0.11	337	<1	30.9	3.7	110
B552828	2	5.3	104	1.03	2.7	1.9	<1	<0.5	0.45	0.2	0.29	<0.05	217	<1	15.4	1.9	40.4
B552829	2	6.2	112	1.1	1.2	2	<1	<0.5	0.54	<0.1	0.32	<0.05	248	<1	17.9	2.1	49.8
B552830	4	16.4	66	4.23	21.5	3	<1	<0.5	0.36	1.9	0.15	0.41	87	<1	9.3	0.9	106
B552831	6	19.5	47	5.08	21.1	3.5	1	<0.5	0.43	2.4	0.23	0.52	75	5	13	1.4	127
B552832	7	17.9	36	4.57	62.2	3.4	2	<0.5	0.4	2.8	0.2	0.59	82	4	11.4	1.3	137
B552833	3	9.9	64	2.03	5.6	3	<1	<0.5	0.71	0.3	0.46	0.06	220	1	24	2.8	74.8
B552834	2	4.7	107	0.9	0.4	1.6	<1	<0.5	0.39	0.2	0.23	<0.05	193	1	13.5	1.7	39.3
B552835	5	14.6	42	2.95	5.9	3.9	1	<0.5	0.77	0.4	0.44	0.06	259	<1	23.1	2.7	85.1
B552836	2	4.3	38	0.81	7.1	1.2	<1	<0.5	0.3	0.5	0.21	<0.05	175	2	8.9	1.4	41.6
B552837	7	27	223	6.52	18.9	5.5	<1	<0.5	0.67	1.9	0.33	0.24	168	1	18.2	2.1	86.1
B552838	2	18.2	55	4.38	5.3	3.1	5	<0.5	0.39	1.4	0.2	0.5	68	<1	14.5	1.2	53.2
B552839	3	10.3	122	2.11	7.4	3.2	1	<0.5	0.68	0.5	0.44	0.13	330	<1	24.2	2.9	67.8
B552840	3	10.5	102	2.03	14.3	3	1	<0.5	0.66	0.6	0.43	0.15	241	1	22.7	2.8	69.2
B552841	12	39.4	520	10.24	0.2	5.8	1	<0.5	0.49	2.8	0.19	0.53	137	<1	11.2	1.1	62.5
B552842	4	9.7	118	1.98	6.3	2.5	<1	<0.5	0.56	0.8	0.36	0.2	222	1	19.2	2.3	70.9
B552843	4	10.6	70	2.09	17.5	3.1	1	<0.5	0.68	0.7	0.45	0.17	229	2	23.7	2.9	79
B552844	3	10	61	2.14	59.9	2.8	1	<0.5	0.61	0.6	0.37	0.15	231	2	20.7	2.5	78.2
B552845	6	20.1	156	3.97	17.1	6	2	<0.5	1.31	1.1	0.81	0.28	467	2	44.8	5.3	132
B552846	3	10.8	51	2.28	29.2	3.2	1	<0.5	0.76	0.5	0.51	0.14	209	3	30	3.5	70.4
B552847	3	11	65	2.14	26.8	3.3	1	<0.5	0.75	0.6	0.54	0.16	211	4	28	3.3	74
B552848	2	6.8	39	1.25	59.4	1.8	2	<0.5	0.46	0.4	0.33	0.14	132	6	16.5	2	46.3
B552849	4	11.2	97	2.07	68.4	3.3	1	<0.5	0.72	0.6	0.46	0.16	254	2	24.3	2.9	79.7
B552850	3	13	31	3.24	116	2.3	2	<0.5	0.29	2.5	0.16	1.62	59	<1	9.3	1	109
B552851	<1	9.8	25	2.53	0.4	2	<1	<0.5	0.26	0.6	0.13	0.16	24	3	11.7	1	24
B552852	3	25.5	47	6.58	44.4	4	<1	<0.5	0.26	2	0.08	0.43	75	<1	8.2	0.8	123
B552853	3	19.8	53	4.72	25.4	4.2	<1	<0.5	0.47	1.7	0.17	0.35	168	15	14.8	1.4	82.7
B552854	3	24.7	64	5.96	6.2	5.2	<1	<0.5	0.56	2.1	0.21	0.47	200	2	17	1.6	99.8
B552855	3	22.8	48	5.59	32.2	4.9	<1	<0.5	0.56	1.8	0.22	0.39	170	27	17.5	1.6	83.3
B552856	3	22.4	54	5.43	33.4	4.8	2	<0.5	0.53	1.8	0.2	0.42	180	5	16.3	1.5	88.7
B552857	3	24.8	67	6	46.3	5.3	<1	<0.5	0.59	2	0.23	0.44	208	9	17.8	1.7	93.7
B552858	4	27.4	76	6.73	16.4	5.7	<1	<0.5	0.72	2.2	0.33	0.54	222	3	19.2	1.9	102
B552859	3	23.9	78	5.8	14.7	5	<1	<0.5	0.6	1.9	0.27	0.44	200	2	16.8	1.7	88.8
B552860	1	5.2	660	1.11	37.3	1.6	<1	<0.5	0.31	0.5	0.16	0.2	230	7	11.5	1.2	47.2
B552861	<1	3.7	1735	0.71	12.4	1.2	<1	<0.5	0.24	0.3	0.12	0.09	179	7	9.4	1	32.6
B552862	3	25	73	6.06	11.1	5.3	1	<0.5	0.57	2	0.22	0.46	195	4	17.9	1.7	97.5
B552863	3	24.7	72	6.02	61.2	5.3	1	<0.5	0.59	1.9	0.22	0.52	205	13	17.4	1.6	93
B552864	2	17.3	116	4.16	24	3.7	<1	<0.5	0.41	1.3	0.13	0.27	156	29	12.8	1.1	59.4
B552865	2	20.4	121	4.73	18.8	4.3	<1	<0.5	0.47	1.5	0.17	0.31	173	1	14.5	1.3	72.6
B552866	<1	14	41	3.44	0.3	3.2	<1	<0.5	0.32	0.2	<0.05	0.05	18	<1	9	0.4	5.9
B552867	3	20.5	103	4.83	51.2	4.5	2	<0.5	0.47	1.5	0.16	0.32	183	13	13.7	1.3	75.3
B552868	3	23.3	119	5.65	25.2	4.9	<1	<0.5	0.54	1.8	0.2	0.37	191	9	16.4	1.5	87.7
B552869	3	23.3	65	5.61	11	4.9	<1	<0.5	0.54	1.8	0.21	0.41	177	1	16.8	1.6	90.9
B552870	<1	1.2	14	0.33	0.5	0.4	<1	<0.5	0.11	0.2	0.07	0.09	5	<1	1	0.1	2
B552871	<1	1.2	14	0.28	0.6	0.4	<1	<0.5	0.08	0.1	<0.05	<0.05	11	50	1.7	0.1	1.1
B552872	<1	2.3	15	0.57	0.6	0.6	<1	<0.5	0.09	0.2	<0.05	0.06	11	<1	2.4	0.2	2.7
B552873	3	23.4	61	5.65	47.2	4.9	<1	<0.5	0.58	2	0.25	0.46	173	20	17.3	1.7	93.2
B552874	3	22.8	57	5.53	26.8	4.9	<1	<0.5	0.55	1.9	0.23	0.46	158	16	16.8	1.6	91.1
B552875	3	22.9	55	5.46	32.3	4.8	1	<0.5	0.55	2	0.22	0.45	151	17	16.7	1.6	92.7
B552876	3	25.5	44	6.15	34.4	5.4	1	<0.5	0.58	2.2	0.24	0.51	127	3	18.1	1.8	103
B552877	<1	5.4	16	1.34	6	1.2	<1	<0.5	0.07	0.3	<0.05	<0.05	13	6	3.1	0.2	12.7
B552878	3	22.3	56	5.51	51.8	4.7	<1	<0.5	0.51	1.9	0.2	0.41	143	29	16.4	1.5	90.6
B552879	3	22.4	72	5.31	42.3	4.7	<1	<0.5	0.52	1.8	0.2	0.39	141	12	16.7	1.5	86
B552880	3	22	55	5.31	71	4.7	<1	<0.5	0.51	1.9	0.19	0.43	147	13	16	1.5	90
B552881	5	23.3	54	6.21	56.9	3.9	1	<0.5	0.37	2.8	0.16	0.74	105	1	10.3	1.1	117
B552882	3	13.4	64	3.6	44.8	2.5	1	<0.5	0.39	2.2	0.22	0.62	107	<1	13.5	1.4	96.8
B552883	<1	1.9	13	0.33	1	0.6	<1	<0.5	0.11	0.2	0.06	<0.05	9	<1	5.1	0.4	3.2
B552884	2	18.6	27	4.38	14.6	3	<1	<0.5	0.29	1	0.11	0.25	87	<1	6.6	0.7	69.4
B552885	3	19.4	25	4.89	16.2	3.3	<1	<0.5	0.27	1.6	0.12	0.37	71	<1	7.8	0.7	109
B552886	5	22.2	47	5.84	58.2	3.8	1	<0.5	0.36	2.7	0.19	0.7	79	<1	10.9	1.2	116
B552887	10	14.5	674	3.34	2.3	3.4	1	0.7	0.61	1.2	0.36	0.28	219	<1	20.5	2.2	81.5
B552888	4	9.8	116	2.21	11.4	3.1	1	<0.5	0.68	0.8	0.46	0.17	244	<1	24.3	2.9	81.7
B552889	3	8.9	312	2.04	14.9	2.6	1	<0.5	0.57	0.7	0.34	0.18	207	<1	19	2.1	67.1
B552890	3	11.2	401	2.7	9	3	1	<0.5	0.56	0.7	0.34	0.17	192	<1	19	2.1	54.7
B552891	8	15.7	203	4.02	4.8	3.2	1	0.6	0.42	1.6	0.19	0.35	119	<1	12.1	1.2	83.5
B552892	6	18.9	274	4.81	23.1	3.4	1	<0.5	0.41	2.1	0.19	0.54	128	<1	11.5	1.2	107
B552893	4	10.4	55	2.09	8	3.2	1	<0.5	0.74	0.6	0.51	0.15	229	1	26.6	3.1	78.8
B552894	10	37.5	15	11.26	86.7	5.9	1	1	0.46	18.9	0.17	5.94	22	5	11.9	1.1	143
B552895	2	9.8	20	2.5	43.3	2	5	<0.5	0.26	1.2	0.15	0.38	42	2	7.7	1	61.7
B552896	10	35.5	11	10.71	65.8	5.4	1	1	0.38	18.9	0.16	5.74	10	8	9.9	1	137
B552897	11	23.3	24	6.56	68.4	4.5	9	1	0.47	11	0.09	4.1	17	14	9.3	0.5	190

Sample No	Au (ppb)	Au (ppm)	Ag (ppm)	Ce (ppm)	Co (ppm)	Cs (ppm)	Cu (ppm)	Dy (ppm)	Er (ppm)	Eu (ppm)	Ga (ppm)	Gd (ppm)	Hf (ppm)	Ho (ppm)	La (ppm)	Lu (ppm)	Mo (ppm)
B552898		0.373	<1	96.2	2	0.7	<5	1.81	0.86	1.07	15	2.98	4	0.31	50.7	0.15	2
B552899		0.378	<1	71.9	2.1	0.5	5	1.39	0.71	0.8	12	2.21	3	0.26	37.7	0.12	2
B552900		0.124	<1	82.2	2.2	0.5	5	1.7	0.78	0.91	13	2.69	3	0.29	43.2	0.12	2
B552901		0.054	<1	116	20.9	0.9	27	2.79	1.15	2.16	9	5.44	2	0.45	53.5	0.14	<2
B552902		<0.005	<1	139	35.6	1.4	60	3.09	1.26	2.36	13	6.13	3	0.52	66.2	0.16	<2
B552903		<0.005	<1	35.8	13.7	1	40	1.49	0.8	0.76	16	1.86	3	0.29	16.3	0.13	2
B552904		0.128	<1	90	6.4	1.2	12	2.31	1.09	1.24	16	3.49	4	0.41	46.1	0.17	<2
B552905		<0.005	<1	8.4	50.8	0.4	81	3.15	1.99	0.77	15	2.8	1	0.68	3.1	0.33	<2
B552906		<0.005	<1	18.4	38.5	2.7	83	6.75	4.69	1.06	15	5.43	2	1.55	7	0.82	<2
B552907		0.01	<1	22.3	49.8	0.5	111	7.07	4.52	1.46	20	6.4	4	1.56	8.2	0.69	<2
B552908		<0.005	<1	16.2	41.3	0.7	96	4.95	3.19	0.97	15	4.46	2	1.11	6.5	0.51	<2
B552909		0.009	<1	7.8	49.8	1.3	92	3.51	2.33	0.8	16	2.88	2	0.77	2.8	0.36	<2
B552910		0.278	<1	97.2	20.1	2	20	3.81	1.84	2.33	20	6.34	4	0.68	44.7	0.25	<2
B552911		0.387	<1	106	19.2	2.3	28	4.17	2.04	2.44	19	6.79	4	0.75	48.3	0.27	<2
B552912		0.193	<1	103	15.3	1.7	17	3.57	1.69	2.12	18	5.77	4	0.61	49.5	0.24	<2
B552913		0.015	<1	118	17.9	2.4	21	4.37	2.22	2.7	19	7.32	4	0.82	53.5	0.3	<2
B552914		0.748	<1	14.6	27.5	0.2	100	4.66	2.9	0.72	10	3.99	3	1.03	5.7	0.47	3
B552915		0.09	<1	1.8	2	<0.1	<5	0.18	0.1	0.08	<1	0.12	<1	<0.05	1.4	<0.05	3
B552916		<0.005	<1	16.1	45.1	0.2	99	4.93	3.07	1.25	18	4.4	2	1.06	6.8	0.48	2
B552917		0.006	<1	19.8	28.9	0.8	69	4.31	2.8	0.98	13	3.68	2	0.93	9.1	0.43	<2
B553501		0.006	<1	22.3	43.1	4.6	89	2.97	1.77	1.01	13	2.97	2	0.61	10.6	0.28	<2
B553502		<0.005	<1	18.1	46.4	0.6	91	2.9	1.78	0.92	13	2.84	2	0.6	8.7	0.28	<2
B553503		0.01	<1	10.1	2.3	<0.1	29	1.31	0.83	1.01	1	1.16	<1	0.28	6.2	0.13	2
B553504		<0.005	<1	75.4	38.9	0.9	47	3.07	1.47	1.85	9	5.01	2	0.54	35.1	0.22	<2
B553505		<0.005	<1	8.2	68.6	0.4	27	1.87	1.18	0.48	6	1.54	<1	0.39	4.5	0.17	<2
B553506		<0.005	<1	28.8	45	5.8	39	9.34	6.05	1.88	17	7.82	5	2.01	11.6	0.93	<2
B553507		<0.005	<1	41.2	47	0.6	178	7.37	4.7	1.58	17	6.72	4	1.6	18.1	0.74	<2
B553508		<0.005	2	16.8	43.9	0.9	105	5.02	3.23	1.01	15	4.21	2	1.07	8	0.51	<2
B553509		<0.005	<1	20.2	39.7	0.4	109	6.58	4.11	1.39	17	5.73	4	1.42	8.8	0.66	<2
B553510		<0.005	<1	20	45.1	0.4	114	6.67	4.36	1.33	17	5.65	3	1.46	8.3	0.66	<2
B553511		<0.005	<1	47.7	14.4	0.8	24	1.85	0.92	1.26	19	2.85	3	0.33	21.1	0.13	<2
B553512		0.006	<1	50.1	12.2	1.7	36	1.71	0.84	1.08	17	2.35	3	0.32	23.5	0.14	<2
B553513		<0.005	<1	5.4	17.3	0.2	60	1.51	0.99	0.4	6	1.12	<1	0.32	3.2	0.17	2
B553514		<0.005	<1	43.3	14.6	2	49	2.25	1.36	0.97	20	2.58	4	0.46	20.4	0.21	<2
B553515		<0.005	<1	40.2	10.1	0.6	29	1.36	0.7	0.8	12	1.86	3	0.25	18.9	0.12	<2
B553516		<0.005	<1	46.7	11.3	1.7	33	1.69	0.91	0.91	16	2.2	3	0.32	21.4	0.15	<2

Sample No	Nb (ppm)	Nd (ppm)	Ni (ppm)	Pr (ppm)	Rb (ppm)	Sm (ppm)	Sn (ppm)	Ta (ppm)	Tb (ppm)	Th (ppm)	Tm (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Yb (ppm)	Zr (ppm)
B552898	10	34.1	8	10.32	70.6	5.1	1	0.9	0.35	18.6	0.14	5.64	10	7	9.3	0.9	139
B552899	6	25.3	10	7.66	41.9	3.9	<1	0.6	0.28	13.7	0.1	4.33	12	6	7.3	0.7	99.4
B552900	7	28.9	12	8.87	51.7	4.4	1	0.7	0.33	15.8	0.12	4.94	14	6	8.4	0.8	118
B552901	7	57	98	14.58	46.4	8.9	1	<0.5	0.59	5.2	0.15	1.01	88	12	12.3	0.9	93.5
B552902	8	65.2	166	16.86	70.2	10.3	1	<0.5	0.71	6.9	0.17	1.42	135	1	13.5	1.1	122
B552903	3	16.7	41	4.41	16.5	2.8	<1	<0.5	0.27	1.6	0.13	0.44	60	<1	7.6	0.8	113
B552904	9	34.9	18	10.05	79	5.5	1	0.8	0.44	15.4	0.17	4.71	36	4	11.4	1	135
B552905	2	6.4	197	1.31	2.8	2.2	<1	<0.5	0.49	0.3	0.31	0.09	199	<1	16.8	2	48.5
B552906	4	12.9	40	2.75	6.4	4.1	1	<0.5	1	0.6	0.76	0.17	223	<1	39.5	4.9	88
B552907	6	16.3	53	3.36	8.5	5	1	<0.5	1.12	0.8	0.69	0.22	315	<1	37.7	4.3	121
B552908	4	11.6	55	2.43	84.5	3.4	1	<0.5	0.77	0.6	0.5	0.17	237	<1	27.3	3.2	85.1
B552909	2	6.3	147	1.24	23	2.2	<1	<0.5	0.54	0.2	0.36	0.07	261	1	19.4	2.3	49.7
B552910	6	49.2	14	12.41	110	8.8	1	<0.5	0.73	7.4	0.29	2.14	112	6	18.2	1.6	129
B552911	6	53.7	14	13.54	105	9.5	1	<0.5	0.84	7.4	0.3	1.91	118	4	19.9	1.8	162
B552912	8	47.7	23	12.48	91.1	8.2	2	0.6	0.72	11.7	0.24	3.13	100	6	16.9	1.5	144
B552913	6	58.7	14	14.76	128	10.3	1	<0.5	0.86	7.6	0.32	1.88	116	<1	21.2	1.9	164
B552914	4	10.3	28	2.12	16.7	3.3	<1	<0.5	0.7	0.7	0.46	0.2	183	35	25.9	3	90.8
B552915	<1	1.2	11	0.08	1	0.3	<1	<0.5	<0.05	0.1	<0.05	<0.05	19	1	1	<0.1	1.9
B552916	4	11.9	92	2.2	4.3	3.5	1	<0.5	0.75	0.6	0.47	0.16	297	<1	26.3	2.9	87.9
B552917	4	11.8	55	2.5	29	3	<1	<0.5	0.63	0.9	0.44	0.25	187	1	23.8	2.7	85.2
B553501	3	13.9	285	2.91	81.1	3.3	1	<0.5	0.49	1	0.26	0.32	204	1	15.1	1.7	60.1
B553502	2	12	292	2.41	9.6	2.9	1	<0.5	0.46	0.8	0.27	0.25	225	<1	14.9	1.8	53.1
B553503	<1	5.6	14	1.1	1.2	1.1	<1	<0.5	0.21	0.5	0.12	0.28	30	<1	8.7	0.8	2.8
B553504	8	39.8	268	9.66	27.1	7.1	1	<0.5	0.62	3.1	0.21	0.24	123	<1	13.6	1.3	88.5
B553505	1	5.6	558	0.96	0.6	1.5	<1	<0.5	0.29	0.4	0.17	0.08	95	<1	9.5	1.1	26.2
B553506	8	21.6	24	4.18	14	6.4	1	0.5	1.38	1.3	0.95	0.38	439	2	48.7	6	167
B553507	8	25	74	5.44	8.5	6.1	1	<0.5	1.17	2.1	0.72	0.97	296	<1	38.7	4.6	134
B553508	4	12.1	63	2.36	9.5	3.5	1	<0.5	0.76	0.7	0.48	0.17	255	<1	25.8	3.2	79.3
B553509	5	15.4	48	2.91	3.7	4.6	1	<0.5	1.03	0.8	0.65	0.2	291	1	34.1	4	115
B553510	5	15.1	51	2.84	5.7	4.5	3	<0.5	1.02	0.8	0.68	0.2	289	2	34.4	4.3	115
B553511	3	27.1	27	6.19	15.1	4.6	<1	<0.5	0.37	1.5	0.13	0.44	70	1	8.3	0.8	120
B553512	3	25.1	29	6.18	36.2	4	1	<0.5	0.33	2.2	0.14	0.58	63	<1	8.1	0.9	118
B553513	<1	3.9	30	0.63	4.7	1	<1	<0.5	0.23	0.2	0.15	<0.05	102	1	8	0.9	20.7
B553514	5	20.4	56	5.15	63.9	3.6	2	<0.5	0.4	2.8	0.19	0.85	95	1	11.2	1.3	134
B553515	3	19.4	26	4.85	15.2	3	1	<0.5	0.26	1.9	0.1	0.43	53	<1	6.3	0.7	102
B553516	4	22.3	31	5.67	36.6	3.5	<1	<0.5	0.31	2.1	0.15	0.57	72	<1	8.2	0.9	117

STANDARDS AND BLANKS	
B552786	BLK
B552798	Oreas 602b
B552815	Oreas 228b
B552819	BLK
B552897	Oreas 602b

APPENDIX IV
ASSAY CERTIFICATES



ANALYSIS REPORT YRL20-00425

To DELTA RESOURCES LIMITED

1718 CHRISTINE CRESCENT
KINGSTON K7L 4V4
ON
CANADA

Submission Number	DELTA-1 10132020	Date Received	13-Oct-2020
Number of Samples	48	Date Analysed	14-Oct-2020 - 15-Oct-2020
		Date Completed	15-Oct-2020
		SGS Order Number	YRL20-00425

Methods Summary

Number of Sample	Method Code	Description
48	G_WGH_KG	Weight of samples received
48	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Authorised Signatory

Dennis Dykin
Operations Manager

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



Submission Number
Number of Samples

DELTA-1 10132020
48

ANALYSIS REPORT YRL20-00425

Element Method	Wtkg G_WGH_KG	@Au GE_FAA30V5
Lower Limit	0.01	5
Upper Limit	--	10,000
Unit	kg	ppb
B552851	1.52	6194
B552852	1.65	6
B552853	1.34	51
B552854	1.23	<5
B552855	1.42	255
B552856	1.58	23
B552857	1.14	89
B552858	1.54	<5
B552859	1.18	<5
B552860	1.29	16
B552861	2.25	44
B552862	1.32	<5
B552863	0.61	117
B552864	2.76	545
B552865	1.77	8
B552866	1.70	125
B552867	1.94	1508
B552868	1.31	53
B552869	1.13	<5
B552870	2.16	62
B552871	2.51	85
B552872	0.78	39
B552873	1.11	218
B552874	1.45	166
B552875	1.78	482
B552876	0.92	<5
B552877	1.38	262
B552878	1.42	310
B552879	1.57	225
B552880	1.28	<5
B552881	1.49	<5

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



Submission Number DELTA-1 10132020
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element Method	Wtkg G_WGH_KG	@Au GE_FAA30V5
Lower Limit	0.01	5
Upper Limit	--	10,000
Unit	kg	ppb
B552882	0.86	<5
B552883	1.86	<5
B552751	1.30	<5
B552752	1.20	292
B552753	1.44	<5
B552754	1.24	1271
B552755	1.43	56
B552756	0.89	61
B552757	2.20	952
B552758	1.87	13
B552759	1.69	846
B552760	1.45	5
B552761	1.25	5
B552762	1.04	17
B552763	1.14	<5
B552764	1.48	363
B552765	2.20	3693
*Dup B552754	-	1326
*Blk BLANK	-	5
*Rep B552753	-	<5
*Rep B552759	-	903
*Std OXK160	-	3852
*Std OREAS221	-	1072
*Std OREAS223	-	1900

SGS Canada Minerals Redlake 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



ANALYSIS REPORT YRL20-00425

To DELTA RESOURCES LIMITED
MICHEL CHAPDELAINE
1718 CHRISTINE CRESCENT
KINGSTON K7L 4V4
ON
CANADA

Project	DELTA_1	Date Received	02-Nov-2020
Submission Number	*BBY* Delta-1/ 49 Rocks	Date Analysed	20-Nov-2020 - 30-Nov-2020
Number of Samples	48	Date Completed	30-Nov-2020
		SGS Order Number	YRL20-00425

Methods Summary

Number of Sample	Method Code	Description
48	GO_FUS95A50	LiBO2 Fusion, minors/majors
48	GE_IMS95A50	LiBO2 Fusion, minors/majors, ICP-MS, 0.1g-50ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.

Analysis of samples was performed at the SGS Burnaby site.

Authorised Signatory

John Chiang
Laboratory Operations
Manager

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Ag	Ce	Co	Cs	Cu	Dy
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	1	0.1	0.5	0.1	5	0.05
Upper Limit	200	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552851	2	21.2	8.1	<0.1	216	1.92
B552852	<1	53.7	18.3	1.0	30	1.59
B552853	<1	35.8	22.2	0.6	62	2.80
B552854	<1	42.7	28.7	0.3	100	3.34
B552855	<1	39.4	21.5	0.7	95	3.32
B552856	<1	42.6	25.8	0.7	63	3.08
B552857	<1	46.7	29.7	1.0	79	3.48
B552858	<1	51.3	32.2	0.8	91	3.75
B552859	<1	42.7	29.3	0.6	75	3.32
B552860	<1	8.0	77.9	0.9	128	2.12
B552861	<1	4.6	135	0.5	97	1.67
B552862	<1	48.1	29.8	0.6	86	3.35
B552863	<1	46.5	30.1	0.9	70	3.36
B552864	<1	31.7	30.0	0.6	44	2.44
B552865	<1	37.2	32.7	0.6	71	2.85
B552866	<1	26.7	4.6	<0.1	15	1.81
B552867	<1	37.3	33.9	1.0	60	2.73
B552868	<1	43.4	35.3	0.6	64	3.12
B552869	<1	43.6	27.9	0.6	81	3.23
B552870	<1	1.0	0.8	<0.1	<5	0.26
B552871	<1	1.5	0.7	<0.1	<5	0.30
B552872	<1	2.3	1.2	<0.1	8	0.47
B552873	<1	43.2	26.3	1.1	66	3.26
B552874	<1	42.9	24.8	0.8	98	3.22
B552875	<1	41.2	23.5	0.8	69	3.13
B552876	<1	48.1	20.1	1.0	80	3.54
B552877	<1	10.3	2.7	0.1	9	0.61
B552878	<1	42.6	23.5	1.1	64	3.13
B552879	<1	40.6	23.6	0.9	105	3.13
B552880	<1	41.0	23.0	1.4	82	3.09

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Ag	Ce	Co	Cs	Cu	Dy
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	1	0.1	0.5	0.1	5	0.05
Upper Limit	200	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552881	<1	51.0	14.6	1.4	45	1.92
B552882	<1	31.8	20.8	1.1	76	2.34
B552883	<1	3.9	2.6	0.2	31	0.65
B552751	<1	3.2	104	0.2	34	0.67
B552752	<1	30.5	12.0	0.7	23	1.15
B552753	<1	6.7	63.0	0.3	103	2.32
B552754	<1	5.3	34.2	<0.1	29	1.28
B552755	<1	9.2	46.7	0.6	95	3.12
B552756	<1	4.4	20.0	0.6	51	1.19
B552757	<1	7.7	6.3	<0.1	18	1.17
B552758	<1	38.4	28.6	0.8	71	2.85
B552759	<1	38.9	26.6	0.7	79	2.60
B552760	<1	2.2	96.5	0.1	23	0.48
B552761	<1	9.1	34.9	1.0	54	2.76
B552762	<1	1.7	2.6	<0.1	5	0.29
B552763	<1	37.7	29.1	0.5	65	2.70
B552764	<1	32.8	28.7	0.7	121	2.40
B552765	<1	36.4	26.2	0.8	76	2.61
*Dup B552754	<1	5.0	34.4	<0.1	31	1.46
*Blk BLANK	<1	<0.1	<0.5	<0.1	<5	<0.05
*Rep B552851	1	20.9	8.1	<0.1	223	1.88
*Std SY4	<1	131	2.3	1.5	8	19.11
*Std OREAS 70b	<1	30.4	75.8	3.2	48	1.85
*Rep B552874	<1	43.2	25.2	0.8	96	3.26
*Blk BLANK	<1	1.3	<0.5	<0.1	<5	0.07
*Std OREAS 70b	<1	30.4	75.8	3.3	50	1.85
*Rep B552883	<1	4.3	2.7	0.2	31	0.70
*Rep B552765	<1	36.9	26.0	0.8	82	2.63
*Std SY4	<1	123	2.4	1.6	8	17.53

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552851	1.13	1.31	3	2.04	<1	0.37
B552852	0.80	1.03	17	2.44	3	0.27
B552853	1.52	1.13	12	3.72	2	0.53
B552854	1.77	1.32	16	4.37	2	0.62
B552855	1.80	1.34	14	4.13	2	0.63
B552856	1.65	1.31	15	4.07	2	0.57
B552857	1.88	1.41	16	4.50	2	0.64
B552858	2.08	1.53	17	4.83	3	0.78
B552859	1.84	1.30	16	4.18	2	0.65
B552860	1.30	0.57	13	1.96	1	0.44
B552861	1.07	0.36	11	1.54	<1	0.34
B552862	1.85	1.41	16	4.44	2	0.63
B552863	1.78	1.54	17	4.46	2	0.64
B552864	1.32	1.10	12	3.20	1	0.45
B552865	1.51	1.16	13	3.73	2	0.53
B552866	0.66	3.02	1	2.75	<1	0.26
B552867	1.38	1.46	15	3.80	2	0.49
B552868	1.70	1.20	15	4.11	2	0.60
B552869	1.70	1.31	15	4.12	2	0.60
B552870	0.14	0.20	<1	0.37	<1	0.09
B552871	0.16	0.30	1	0.42	<1	0.08
B552872	0.20	0.38	1	0.60	<1	0.08
B552873	1.81	1.14	16	4.22	2	0.64
B552874	1.77	1.26	15	4.07	2	0.64
B552875	1.73	1.18	15	4.12	2	0.61
B552876	1.89	1.51	15	4.47	2	0.67
B552877	0.24	0.33	2	0.83	<1	0.06
B552878	1.71	1.22	15	3.91	2	0.59
B552879	1.71	1.20	14	3.94	2	0.59
B552880	1.63	1.09	15	3.98	2	0.58

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552881	1.10	1.07	19	2.65	3	0.40
B552882	1.46	0.86	14	2.25	3	0.50
B552883	0.44	0.49	1	0.57	<1	0.15
B552751	0.39	0.30	4	0.53	<1	0.15
B552752	0.57	0.76	19	1.58	2	0.22
B552753	1.48	0.54	14	1.87	1	0.52
B552754	0.91	0.54	<1	0.89	<1	0.30
B552755	2.01	0.85	17	2.51	1	0.72
B552756	0.75	0.42	8	0.91	<1	0.25
B552757	0.92	0.63	1	0.92	<1	0.31
B552758	1.59	1.24	16	3.63	2	0.60
B552759	1.45	1.16	15	3.29	2	0.54
B552760	0.29	0.14	3	0.28	<1	0.10
B552761	1.86	0.61	14	2.13	1	0.62
B552762	0.18	0.10	<1	0.15	<1	0.06
B552763	1.52	1.18	16	3.44	2	0.56
B552764	1.32	1.16	14	3.15	2	0.50
B552765	1.45	1.18	14	3.25	2	0.52
*Dup B552754	1.08	0.60	<1	1.00	<1	0.37
*Blk BLANK	<0.05	<0.05	<1	0.09	<1	<0.05
*Rep B552851	1.14	1.31	3	2.03	<1	0.39
*Std SY4	14.58	1.99	33	14.11	10	4.56
*Std OREAS 70b	1.08	0.49	9	1.93	2	0.36
*Rep B552874	1.82	1.28	15	4.18	2	0.63
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<0.05
*Std OREAS 70b	1.14	0.56	9	1.79	2	0.40
*Rep B552883	0.45	0.49	1	0.61	<1	0.15
*Rep B552765	1.42	1.20	15	3.25	2	0.54
*Std SY4	13.78	1.97	37	13.27	10	4.32

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552851	9.5	0.13	3	<1	9.8	25
B552852	24.6	0.08	<2	3	25.5	47
B552853	16.6	0.17	<2	3	19.8	53
B552854	20.9	0.21	<2	3	24.7	64
B552855	19.6	0.21	<2	3	22.8	48
B552856	18.8	0.20	<2	3	22.4	54
B552857	20.4	0.23	3	3	24.8	67
B552858	22.5	0.33	<2	4	27.4	76
B552859	20.0	0.26	<2	3	23.9	78
B552860	3.6	0.16	<2	1	5.2	660
B552861	2.0	0.12	<2	<1	3.7	1735
B552862	21.1	0.23	7	3	25.0	73
B552863	20.5	0.22	<2	3	24.7	72
B552864	14.1	0.14	3	2	17.3	116
B552865	16.0	0.16	<2	2	20.4	121
B552866	13.0	<0.05	8	<1	14.0	41
B552867	15.9	0.16	<2	3	20.5	103
B552868	19.2	0.20	3	3	23.3	119
B552869	19.2	0.20	<2	3	23.3	65
B552870	1.0	0.07	4	<1	1.2	14
B552871	0.8	<0.05	4	<1	1.2	14
B552872	2.2	<0.05	6	<1	2.3	15
B552873	19.5	0.26	3	3	23.4	61
B552874	19.2	0.24	<2	3	22.8	57
B552875	18.4	0.22	<2	3	22.9	55
B552876	21.4	0.24	<2	3	25.5	44
B552877	4.9	<0.05	3	<1	5.4	16
B552878	18.4	0.20	<2	3	22.3	56
B552879	17.3	0.20	<2	3	22.4	72
B552880	17.9	0.20	2	3	22.0	55

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552881	21.6	0.16	2	5	23.3	54
B552882	15.0	0.22	3	3	13.4	64
B552883	2.0	0.06	4	<1	1.9	13
B552751	1.6	0.06	<2	<1	1.8	1309
B552752	14.4	0.08	<2	2	15.0	47
B552753	2.9	0.21	<2	1	4.4	323
B552754	2.7	0.13	14	<1	2.5	356
B552755	3.6	0.30	<2	2	6.3	164
B552756	2.3	0.10	4	<1	2.5	84
B552757	4.1	0.13	6	<1	3.4	81
B552758	15.9	0.23	<2	3	20.5	74
B552759	16.3	0.20	3	3	20.0	62
B552760	1.4	<0.05	5	<1	1.0	1153
B552761	3.8	0.29	<2	3	5.7	99
B552762	1.0	<0.05	5	<1	0.6	13
B552763	15.2	0.22	<2	3	19.8	70
B552764	13.2	0.19	2	3	17.4	76
B552765	14.9	0.20	<2	3	18.8	64
*Dup B552754	2.6	0.15	15	<1	2.6	352
*Blk BLANK	<0.1	<0.05	<2	<1	0.2	8
*Rep B552851	9.1	0.12	2	<1	9.5	25
*Std SY4	62.9	2.16	<2	13	58.3	16
*Std OREAS 70b	16.5	0.12	3	3	10.7	2136
*Rep B552874	19.3	0.22	<2	3	23.4	60
*Blk BLANK	1.1	<0.05	<2	<1	0.2	8
*Std OREAS 70b	15.9	0.17	4	3	10.5	2140
*Rep B552883	2.4	0.07	6	<1	2.2	15
*Rep B552765	15.1	0.20	<2	3	19.2	65
*Std SY4	53.6	2.03	<2	14	55.1	18

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552851	2.53	0.4	2.0	<1	<0.5	0.26
B552852	6.58	44.4	4.0	<1	<0.5	0.26
B552853	4.72	25.4	4.2	<1	<0.5	0.47
B552854	5.96	6.2	5.2	<1	<0.5	0.56
B552855	5.59	32.2	4.9	<1	<0.5	0.56
B552856	5.43	33.4	4.8	2	<0.5	0.53
B552857	6.00	46.3	5.3	<1	<0.5	0.59
B552858	6.73	16.4	5.7	<1	<0.5	0.72
B552859	5.80	14.7	5.0	<1	<0.5	0.60
B552860	1.11	37.3	1.6	<1	<0.5	0.31
B552861	0.71	12.4	1.2	<1	<0.5	0.24
B552862	6.06	11.1	5.3	1	<0.5	0.57
B552863	6.02	61.2	5.3	1	<0.5	0.59
B552864	4.16	24.0	3.7	<1	<0.5	0.41
B552865	4.73	18.8	4.3	<1	<0.5	0.47
B552866	3.44	0.3	3.2	<1	<0.5	0.32
B552867	4.83	51.2	4.5	2	<0.5	0.47
B552868	5.65	25.2	4.9	<1	<0.5	0.54
B552869	5.61	11.0	4.9	<1	<0.5	0.54
B552870	0.33	0.5	0.4	<1	<0.5	0.11
B552871	0.28	0.6	0.4	<1	<0.5	0.08
B552872	0.57	0.6	0.6	<1	<0.5	0.09
B552873	5.65	47.2	4.9	<1	<0.5	0.58
B552874	5.53	26.8	4.9	<1	<0.5	0.55
B552875	5.46	32.3	4.8	1	<0.5	0.55
B552876	6.15	34.4	5.4	1	<0.5	0.58
B552877	1.34	6.0	1.2	<1	<0.5	0.07
B552878	5.51	51.8	4.7	<1	<0.5	0.51
B552879	5.31	42.3	4.7	<1	<0.5	0.52
B552880	5.31	71.0	4.7	<1	<0.5	0.51

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552881	6.21	56.9	3.9	1	<0.5	0.37
B552882	3.60	44.8	2.5	1	<0.5	0.39
B552883	0.33	1.0	0.6	<1	<0.5	0.11
B552751	0.30	2.5	0.6	<1	<0.5	0.11
B552752	3.88	35.1	2.5	<1	<0.5	0.23
B552753	0.84	4.9	1.5	<1	<0.5	0.37
B552754	0.51	0.5	0.7	<1	<0.5	0.18
B552755	1.20	26.2	2.1	<1	<0.5	0.49
B552756	0.51	25.2	0.9	<1	<0.5	0.19
B552757	0.80	1.6	0.8	<1	<0.5	0.17
B552758	4.92	29.3	4.4	1	<0.5	0.56
B552759	4.89	31.4	4.2	<1	<0.5	0.49
B552760	0.12	1.3	0.3	<1	<0.5	0.08
B552761	1.16	29.2	1.8	<1	<0.5	0.44
B552762	<0.05	2.6	0.2	<1	<0.5	0.05
B552763	4.80	5.6	4.2	<1	<0.5	0.51
B552764	4.17	24.4	3.7	<1	<0.5	0.46
B552765	4.60	34.7	3.9	<1	<0.5	0.48
*Dup B552754	0.50	0.6	0.8	<1	<0.5	0.21
*Blk BLANK	<0.05	<0.2	0.1	<1	<0.5	<0.05
*Rep B552851	2.46	0.6	2.0	<1	<0.5	0.26
*Std SY4	15.68	51.8	13.1	8	0.8	2.75
*Std OREAS 70b	3.03	30.6	2.1	1	<0.5	0.27
*Rep B552874	5.66	27.0	5.0	<1	<0.5	0.56
*Blk BLANK	<0.05	<0.2	0.1	<1	<0.5	<0.05
*Std OREAS 70b	3.03	31.7	2.0	1	<0.5	0.33
*Rep B552883	0.42	1.0	0.6	<1	<0.5	0.12
*Rep B552765	4.62	35.7	4.0	<1	<0.5	0.48
*Std SY4	14.82	55.7	12.0	8	0.7	2.64

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552851	0.6	0.13	0.16	24	3	11.7
B552852	2.0	0.08	0.43	75	<1	8.2
B552853	1.7	0.17	0.35	168	15	14.8
B552854	2.1	0.21	0.47	200	2	17.0
B552855	1.8	0.22	0.39	170	27	17.5
B552856	1.8	0.20	0.42	180	5	16.3
B552857	2.0	0.23	0.44	208	9	17.8
B552858	2.2	0.33	0.54	222	3	19.2
B552859	1.9	0.27	0.44	200	2	16.8
B552860	0.5	0.16	0.20	230	7	11.5
B552861	0.3	0.12	0.09	179	7	9.4
B552862	2.0	0.22	0.46	195	4	17.9
B552863	1.9	0.22	0.52	205	13	17.4
B552864	1.3	0.13	0.27	156	29	12.8
B552865	1.5	0.17	0.31	173	1	14.5
B552866	0.2	<0.05	0.05	18	<1	9.0
B552867	1.5	0.16	0.32	183	13	13.7
B552868	1.8	0.20	0.37	191	9	16.4
B552869	1.8	0.21	0.41	177	1	16.8
B552870	0.2	0.07	0.09	5	<1	1.0
B552871	0.1	<0.05	<0.05	11	50	1.7
B552872	0.2	<0.05	0.06	11	<1	2.4
B552873	2.0	0.25	0.46	173	20	17.3
B552874	1.9	0.23	0.46	158	16	16.8
B552875	2.0	0.22	0.45	151	17	16.7
B552876	2.2	0.24	0.51	127	3	18.1
B552877	0.3	<0.05	<0.05	13	6	3.1
B552878	1.9	0.20	0.41	143	29	16.4
B552879	1.8	0.20	0.39	141	12	16.7
B552880	1.9	0.19	0.43	147	13	16.0

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552881	2.8	0.16	0.74	105	1	10.3
B552882	2.2	0.22	0.62	107	<1	13.5
B552883	0.2	0.06	<0.05	9	<1	5.1
B552751	0.2	0.06	<0.05	77	<1	3.9
B552752	1.2	0.08	0.32	76	11	6.3
B552753	0.3	0.21	0.06	259	1	13.7
B552754	0.1	0.13	0.08	22	1	11.3
B552755	0.3	0.30	0.17	273	3	18.9
B552756	0.2	0.11	0.09	135	4	7.2
B552757	0.2	0.13	0.06	17	1	11.7
B552758	1.7	0.24	0.43	206	20	16.7
B552759	1.7	0.21	0.41	183	12	15.3
B552760	<0.1	<0.05	<0.05	69	2	3.0
B552761	0.4	0.28	0.08	179	3	17.7
B552762	<0.1	<0.05	<0.05	20	1	1.8
B552763	1.6	0.22	0.40	194	1	16.0
B552764	1.4	0.20	0.34	185	18	14.1
B552765	1.5	0.21	0.37	177	9	15.3
*Dup B552754	0.1	0.16	0.09	19	2	13.5
*Blk BLANK	0.2	<0.05	<0.05	7	<1	<0.5
*Rep B552851	0.7	0.12	0.16	17	3	11.9
*Std SY4	1.2	2.31	0.64	11	<1	119
*Std OREAS 70b	6.3	0.12	1.63	69	7	10.4
*Rep B552874	2.0	0.23	0.46	155	16	17.1
*Blk BLANK	0.2	<0.05	<0.05	10	<1	<0.5
*Std OREAS 70b	6.2	0.16	1.68	75	5	10.9
*Rep B552883	0.1	0.06	0.05	17	<1	5.4
*Rep B552765	1.5	0.21	0.38	177	8	15.5
*Std SY4	1.2	2.20	0.75	16	<1	124

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Yb	Zr
Method	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.5
Upper Limit	1,000	1,000
Unit	ppm m / m	ppm m / m
B552851	1.0	24.0
B552852	0.8	123
B552853	1.4	82.7
B552854	1.6	99.8
B552855	1.6	83.3
B552856	1.5	88.7
B552857	1.7	93.7
B552858	1.9	102
B552859	1.7	88.8
B552860	1.2	47.2
B552861	1.0	32.6
B552862	1.7	97.5
B552863	1.6	93.0
B552864	1.1	59.4
B552865	1.3	72.6
B552866	0.4	5.9
B552867	1.3	75.3
B552868	1.5	87.7
B552869	1.6	90.9
B552870	0.1	2.0
B552871	0.1	1.1
B552872	0.2	2.7
B552873	1.7	93.2
B552874	1.6	91.1
B552875	1.6	92.7
B552876	1.8	103
B552877	0.2	12.7
B552878	1.5	90.6
B552879	1.5	86.0
B552880	1.5	90.0

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



Project DELTA_1
 Submission Number *BBY* Delta-1/ 49 Rocks
 Number of Samples 48

ANALYSIS REPORT YRL20-00425

Element	Yb	Zr
Method	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.5
Upper Limit	1,000	1,000
Unit	ppm m / m	ppm m / m
B552881	1.1	117
B552882	1.4	96.8
B552883	0.4	3.2
B552751	0.4	9.8
B552752	0.5	84.7
B552753	1.3	42.2
B552754	0.8	7.3
B552755	1.9	52.2
B552756	0.7	27.3
B552757	0.8	7.6
B552758	1.5	78.3
B552759	1.4	79.2
B552760	0.3	9.1
B552761	1.8	53.3
B552762	0.2	3.7
B552763	1.4	79.6
B552764	1.2	68.4
B552765	1.3	73.4
*Dup B552754	1.0	7.3
*Blk BLANK	<0.1	0.8
*Rep B552851	1.0	23.2
*Std SY4	15.1	505
*Std OREAS 70b	1.0	72.8
*Rep B552874	1.7	92.9
*Blk BLANK	<0.1	0.8
*Std OREAS 70b	1.1	67.9
*Rep B552883	0.4	3.0
*Rep B552765	1.3	75.7
*Std SY4	14.3	544

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



ANALYSIS REPORT YRL20-00500

To DELTA RESOURCES LIMITED

1718 CHRISTINE CRESCENT
KINGSTON K7L 4V4
ON
CANADA

Submission Number	Delta-1 10202020	Date Received	20-Oct-2020
Number of Samples	135	Date Analysed	23-Oct-2020 - 26-Oct-2020
		Date Completed	26-Oct-2020
		SGS Order Number	YRL20-00500

Methods Summary

Number of Sample	Method Code	Description
135	G_WGH_KG	Weight of samples received
135	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Authorised Signatory

Dennis Dykin
Operations Manager

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



Submission Number
Number of Samples

Delta-1 10202020
135

ANALYSIS REPORT YRL20-00500

Element Method	Wtkg G_WGH_KG	@Au GE_FAA30V5
Lower Limit	0.01	0.005
Upper Limit	--	10
Unit	kg	ppm m / m
B552766	2.98	0.927
B552767	1.61	0.417
B552768	1.38	0.061
B552769	2.62	0.825
B552770	1.30	<0.005
B552771	1.29	0.019
B552772	1.90	<0.005
B552773	2.01	0.006
B552774	1.11	0.074
B552775	1.54	<0.005
B552776	1.47	0.156
B552777	3.47	1.457
B552778	2.53	0.360
B552779	1.31	1.461
B552780	1.59	0.008
B552781	1.57	0.118
B552782	1.57	0.016
B552783	2.75	<0.005
B552784	1.64	<0.005
B552785	1.69	<0.005
B552786	0.55	<0.005
B552787	2.20	<0.005
B552788	1.98	<0.005
B552789	1.50	0.336
B552790	1.65	<0.005
B552791	1.86	<0.005
B552792	1.79	0.047
B552793	1.34	<0.005
B552794	1.05	0.005
B552795	2.03	<0.005
B552796	2.14	0.027

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



Submission Number
Number of Samples

Delta-1 10202020
135

ANALYSIS REPORT YRL20-00500

Element Method Lower Limit Upper Limit Unit	Wtkg G_WGH_KG 0.01 -- kg	@Au GE_FAA30V5 0.005 10 ppm m / m
B552797	2.36	0.012
B552798	0.06	2.423
B552799	1.34	<0.005
B552800	1.18	<0.005
B552801	1.26	0.007
B552802	1.28	<0.005
B552803	1.29	<0.005
B552804	1.43	<0.005
B552805	1.17	0.034
B552806	1.26	<0.005
B552807	1.13	<0.005
B552808	0.91	0.781
B552809	1.25	<0.005
B552810	2.04	0.622
B552811	2.04	1.745
B552812	1.54	0.016
B552813	1.59	0.265
B552814	1.72	8.721
B552815	0.06	3.926
B552816	2.14	4.011
B552817	1.49	0.083
B552818	1.83	<0.005
B552819	0.49	<0.005
B552820	2.06	0.007
B552821	1.26	<0.005
B552822	1.58	<0.005
B552823	1.36	<0.005
B552824	1.26	0.012
B552825	2.02	0.029
B552826	1.48	0.024
B552827	1.73	<0.005

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



Submission Number
Number of Samples

Delta-1 10202020
135

ANALYSIS REPORT YRL20-00500

Element Method Lower Limit Upper Limit Unit	Wtkg G_WGH_KG 0.01 -- kg	@Au GE_FAA30V5 0.005 10 ppm m / m
B552828	1.42	<0.005
B552829	1.67	<0.005
B552830	2.32	<0.005
B552831	2.47	<0.005
B552832	2.94	<0.005
B552833	1.53	<0.005
B552834	1.83	<0.005
B552835	1.58	<0.005
B552836	1.30	<0.005
B552837	1.73	<0.005
B552838	1.87	0.050
B552839	1.67	<0.005
B552840	2.18	<0.005
B552841	1.17	<0.005
B552842	1.38	0.070
B552843	1.78	<0.005
B552844	2.51	<0.005
B552845	1.84	0.009
B552846	1.65	0.141
B552847	1.37	<0.005
B552848	1.70	0.018
B552849	1.66	<0.005
B552850	0.82	0.008
B553501	1.41	0.006
B553502	1.81	<0.005
B553503	2.68	0.010
B553504	1.86	<0.005
B553505	1.15	<0.005
B553506	1.72	<0.005
B553507	2.12	<0.005
B553508	1.44	<0.005

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



Submission Number
Number of Samples

Delta-1 10202020
135

ANALYSIS REPORT YRL20-00500

Element Method	Wtkg G_WGH_KG	@Au GE_FAA30V5
Lower Limit	0.01	0.005
Upper Limit	--	10
Unit	kg	ppm m / m
B553509	1.21	<0.005
B553510	1.37	<0.005
B553511	1.22	<0.005
B553512	1.64	0.006
B553513	1.37	<0.005
B553514	1.05	<0.005
B553515	1.55	<0.005
B553516	1.29	<0.005
B552884	1.58	<0.005
B552885	1.25	0.019
B552886	1.35	<0.005
B552887	1.07	<0.005
B552888	1.33	<0.005
B552889	1.33	<0.005
B552890	1.37	0.023
B552891	1.69	<0.005
B552892	0.98	<0.005
B552893	1.58	<0.005
B552894	1.41	0.046
B552895	1.66	0.070
B552896	1.82	0.156
B552897	0.06	2.326
B552898	2.06	0.373
B552899	1.63	0.378
B552900	1.35	0.124
B552901	1.86	0.054
B552902	1.85	<0.005
B552903	1.37	<0.005
B552904	2.06	0.128
B552905	1.47	<0.005
B552906	2.20	<0.005

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



Submission Number
Number of Samples

Delta-1 10202020
135

ANALYSIS REPORT YRL20-00500

Element Method Lower Limit Upper Limit Unit	Wtkg G_WGH_KG 0.01 -- kg	@Au GE_FAA30V5 0.005 10 ppm m / m
B552907	1.81	0.010
B552908	1.57	<0.005
B552909	1.45	0.009
B552910	2.10	0.278
B552911	2.53	0.387
B552912	1.80	0.193
B552913	1.38	0.015
B552914	2.57	0.748
B552915	1.57	0.090
B552916	1.54	<0.005
B552917	1.68	0.006
*Dup B552838	-	0.051
*Dup B552893	-	<0.005
*Blk BLANK	-	<0.005
*Rep B552774	-	0.075
*Std OXK160	-	3.516
*Std OXK160	-	3.613
*Std OXK160	-	8.916
*Blk BLANK	-	<0.005
*Std OREAS221	-	1.039
*Rep B552898	-	0.374
*Rep B552917	-	0.007
*Std OREAS223	-	1.668
*Std OXK160	-	3.436
*Rep B552805	-	0.031
*Std OXK160	-	3.699

SGS Canada Minerals Redlake 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



ANALYSIS REPORT YRL20-00500

To DELTA RESOURCES LIMITED

1718 CHRISTINE CRESCENT
KINGSTON K7L 4V4
ON
CANADA

Order Number	PO#	Date Received	02-Nov-2020
Project	DELTA_1	Date Analysed	20-Nov-2020 - 17-Dec-2020
Submission Number	*BBY* Delta-1/ 136 Rocks	Date Completed	17-Dec-2020
Number of Samples	135	SGS Order Number	YRL20-00500

<u>Methods Summary</u>		
<u>Number of Sample</u>	<u>Method Code</u>	<u>Description</u>
135	GO_FUS95A50	LiBO2 Fusion, minors/majors
135	GE_IMS95A50	LiBO2 Fusion, minors/majors, ICP-MS, 0.1g-50ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Authorised Signatory

John Chiang
Laboratory Operations
Manager

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Ag	Ce	Co	Cs	Cu	Dy
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	1	0.1	0.5	0.1	5	0.05
Upper Limit	200	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552766	<1	15.3	5.3	0.3	12	1.07
B552767	<1	37.2	22.9	1.0	64	2.70
B552768	<1	38.9	28.2	0.9	94	2.80
B552769	<1	34.5	26.6	0.4	72	2.60
B552770	<1	42.7	29.6	0.6	81	3.08
B552771	<1	4.1	101	<0.1	48	1.03
B552772	<1	4.2	107	0.1	9	1.22
B552773	<1	3.1	53.5	<0.1	11	0.60
B552774	<1	6.8	64.8	2.5	111	2.37
B552775	<1	4.9	46.0	0.2	45	2.06
B552776	<1	5.9	57.1	0.8	126	2.38
B552777	<1	33.0	13.4	0.5	37	1.92
B552778	<1	27.6	23.0	0.5	59	2.49
B552779	<1	32.9	12.2	0.4	42	1.71
B552780	<1	11.5	22.9	0.5	23	4.05
B552781	<1	1.8	35.0	0.3	45	0.99
B552782	<1	40.5	39.4	1.0	85	3.17
B552783	<1	47.5	20.8	0.3	52	1.96
B552784	<1	56.6	9.6	2.6	28	1.65
B552785	<1	50.7	14.6	1.5	36	1.75
B552786	<1	0.8	0.7	<0.1	<5	0.28
B552787	<1	16.0	45.9	0.4	65	2.36
B552788	<1	7.9	5.0	2.5	56	0.78
B552789	<1	35.5	6.4	2.0	34	1.06
B552790	<1	12.7	2.3	1.1	13	0.56
B552791	<1	35.9	52.7	0.4	57	2.06
B552792	<1	28.8	46.2	0.7	86	1.50
B552793	<1	48.8	13.8	0.4	33	1.38
B552794	<1	19.1	45.3	0.5	81	2.87

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Ag	Ce	Co	Cs	Cu	Dy
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	1	0.1	0.5	0.1	5	0.05
Upper Limit	200	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552795	<1	65.2	11.9	1.9	23	1.91
B552796	<1	78.1	16.9	4.5	153	2.07
B552797	<1	89.6	17.6	3.2	73	2.89
B552798	73	54.6	5.6	3.6	4007	2.02
B552799	<1	36.7	13.2	0.5	48	1.59
B552800	<1	83.9	17.6	2.3	25	2.28
B552801	<1	61.3	21.5	3.7	28	2.31
B552802	<1	68.8	17.8	5.0	34	2.58
B552803	<1	42.9	13.7	4.2	28	1.76
B552804	<1	28.7	31.5	2.2	135	2.98
B552805	<1	36.2	16.6	2.0	68	1.65
B552806	<1	77.7	17.6	2.3	38	2.64
B552807	<1	67.7	16.3	3.3	32	2.28
B552808	<1	6.8	30.2	<0.1	98	1.36
B552809	<1	2.0	1.2	<0.1	<5	0.53
B552810	<1	5.6	1.0	0.1	27	0.77
B552811	1	9.5	17.8	<0.1	30	1.69
B552812	<1	7.6	88.2	0.1	66	2.64
B552813	<1	10.0	3.3	0.2	78	1.33
B552814	2	13.0	9.9	<0.1	339	1.65
B552815	<1	12.2	38.1	0.4	130	3.41
B552816	<1	9.2	1.6	0.2	356	1.21
B552817	1	9.1	1.8	1.2	22	1.29
B552818	<1	19.4	40.0	0.7	113	5.41
B552819	<1	1.7	0.9	<0.1	6	0.30
B552820	<1	5.8	13.1	<0.1	430	0.35
B552821	<1	7.5	7.9	<0.1	347	0.37
B552822	<1	32.8	18.5	0.5	160	1.74
B552823	<1	13.0	34.4	1.3	100	3.05

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Ag	Ce	Co	Cs	Cu	Dy
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	1	0.1	0.5	0.1	5	0.05
Upper Limit	200	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552824	<1	22.3	4.2	2.2	63	2.15
B552825	<1	5.9	20.9	0.2	96	2.15
B552826	<1	6.0	7.4	0.6	721	0.44
B552827	<1	25.4	33.7	0.5	75	6.30
B552828	<1	7.9	36.8	0.3	60	2.88
B552829	<1	7.6	38.9	<0.1	64	3.34
B552830	<1	35.4	20.1	0.3	37	1.85
B552831	<1	42.5	14.1	0.3	28	2.41
B552832	<1	39.4	10.2	0.6	66	2.23
B552833	<1	14.9	38.4	0.5	68	4.40
B552834	<1	5.9	35.6	0.2	86	2.57
B552835	<1	20.1	40.8	0.8	57	4.77
B552836	<1	8.3	25.6	0.4	72	1.94
B552837	<1	50.3	37.8	0.5	28	3.68
B552838	<1	35.5	43.2	0.2	447	2.36
B552839	<1	13.8	49.6	0.8	110	4.64
B552840	<1	14.4	41.7	0.7	81	4.27
B552841	<1	84.1	64.1	0.1	70	2.51
B552842	<1	14.8	42.3	0.3	73	3.67
B552843	<1	15.2	39.4	0.5	64	4.43
B552844	<1	14.7	35.7	0.9	87	3.86
B552845	<1	27.0	77.3	1.4	158	8.46
B552846	<1	14.9	27.6	0.5	45	5.34
B552847	<1	15.3	34.9	0.7	58	5.14
B552848	<1	9.8	22.3	0.8	42	2.92
B552849	<1	14.8	44.0	1.3	86	4.70
B552850	<1	29.2	5.6	1.7	54	1.72
B553501	<1	22.3	43.1	4.6	89	2.97
B553502	<1	18.1	46.4	0.6	91	2.90

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Ag	Ce	Co	Cs	Cu	Dy
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	1	0.1	0.5	0.1	5	0.05
Upper Limit	200	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B553503	<1	10.1	2.3	<0.1	29	1.31
B553504	<1	75.4	38.9	0.9	47	3.07
B553505	<1	8.2	68.6	0.4	27	1.87
B553506	<1	28.8	45.0	5.8	39	9.34
B553507	<1	41.2	47.0	0.6	178	7.37
B553508	2	16.8	43.9	0.9	105	5.02
B553509	<1	20.2	39.7	0.4	109	6.58
B553510	<1	20.0	45.1	0.4	114	6.67
B553511	<1	47.7	14.4	0.8	24	1.85
B553512	<1	50.1	12.2	1.7	36	1.71
B553513	<1	5.4	17.3	0.2	60	1.51
B553514	<1	43.3	14.6	2.0	49	2.25
B553515	<1	40.2	10.1	0.6	29	1.36
B553516	<1	46.7	11.3	1.7	33	1.69
B552884	<1	34.4	12.5	0.7	45	1.49
B552885	<1	38.4	12.3	0.8	31	1.55
B552886	<1	48.3	16.1	1.9	40	2.13
B552887	<1	24.4	89.4	0.4	139	3.74
B552888	<1	15.3	45.4	0.5	105	4.62
B552889	<1	15.1	58.5	0.6	72	3.44
B552890	<1	20.4	67.8	0.4	65	3.61
B552891	<1	31.6	35.8	0.3	70	2.33
B552892	<1	38.3	47.2	0.8	75	2.26
B552893	<1	14.2	41.2	0.4	75	4.90
B552894	<1	104	3.9	1.0	13	2.28
B552895	<1	20.2	14.4	0.5	178	1.67
B552896	<1	99.7	2.4	0.6	<5	1.93
B552897	68	58.5	5.0	3.4	3898	2.12
B552898	<1	96.2	2.0	0.7	<5	1.81

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Ag	Ce	Co	Cs	Cu	Dy
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	1	0.1	0.5	0.1	5	0.05
Upper Limit	200	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552899	<1	71.9	2.1	0.5	5	1.39
B552900	<1	82.2	2.2	0.5	5	1.70
B552901	<1	116	20.9	0.9	27	2.79
B552902	<1	139	35.6	1.4	60	3.09
B552903	<1	35.8	13.7	1.0	40	1.49
B552904	<1	90.0	6.4	1.2	12	2.31
B552905	<1	8.4	50.8	0.4	81	3.15
B552906	<1	18.4	38.5	2.7	83	6.75
B552907	<1	22.3	49.8	0.5	111	7.07
B552908	<1	16.2	41.3	0.7	96	4.95
B552909	<1	7.8	49.8	1.3	92	3.51
B552910	<1	97.2	20.1	2.0	20	3.81
B552911	<1	106	19.2	2.3	28	4.17
B552912	<1	103	15.3	1.7	17	3.57
B552913	<1	118	17.9	2.4	21	4.37
B552914	<1	14.6	27.5	0.2	100	4.66
B552915	<1	1.8	2.0	<0.1	<5	0.18
B552916	<1	16.1	45.1	0.2	99	4.93
B552917	<1	19.8	28.9	0.8	69	4.31
*Dup B552802	<1	67.7	17.7	5.0	33	2.60
*Dup B552838	<1	41.0	43.5	0.3	459	2.64
*Dup B552893	<1	13.6	40.6	0.4	74	4.78
*Blk BLANK	<1	1.3	<0.5	<0.1	<5	0.07
*Std OREAS 70b	<1	30.4	75.8	3.3	50	1.85
*Std SY4	<1	123	2.4	1.6	8	17.53
*Blk BLANK	<1	0.1	<0.5	<0.1	<5	0.09
*Rep B552891	<1	32.3	35.7	0.3	73	2.43
*Std SY4	<1	126	2.6	1.5	7	19.28
*Rep B552906	<1	18.7	38.7	2.8	85	6.76

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Ag	Ce	Co	Cs	Cu	Dy
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	1	0.1	0.5	0.1	5	0.05
Upper Limit	200	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Blk BLANK	<1	0.2	<0.5	<0.1	<5	0.11
*Std OREAS 70b	<1	28.0	74.1	3.2	50	1.78
*Rep B552822	<1	32.7	18.6	0.5	165	1.73
*Rep B552828	<1	8.0	37.3	0.3	60	2.91
*Std SY4	<1	125	2.2	1.5	7	19.38
*Blk BLANK	<1	1.8	<0.5	<0.1	<5	0.12
*Std OREAS 70b	<1	29.0	80.0	3.3	48	1.91
*Rep B553511	<1	48.8	14.5	0.8	24	1.88
*Std SY4	<1	129	2.4	1.5	9	19.84
*Rep B552845	<1	14.2	33.8	0.7	77	4.52
*Blk BLANK	<1	1.2	<0.5	<0.1	<5	0.06
*Rep B552915	<1	1.8	1.9	<0.1	<5	0.18
*Std OREAS 70b	<1	28.0	73.5	3.0	47	1.85
*Std SY4	<1	124	2.3	1.4	7	19.21
*Blk BLANK	<1	<0.1	<0.5	<0.1	<5	<0.05
*Std SY4	<1	134	3.0	1.5	10	19.81
*Rep B552785	<1	48.5	13.5	1.4	35	1.62
*Std OREAS 70b	<1	28.1	82.1	3.3	49	1.84
*Rep B552800	<1	85.2	17.9	2.3	22	2.28

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552766	0.55	0.87	4	1.25	<1	0.21
B552767	1.47	1.29	15	3.42	2	0.54
B552768	1.55	1.40	16	3.61	2	0.58
B552769	1.37	1.15	13	3.19	2	0.51

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552770	1.68	1.31	17	3.68	2	0.63
B552771	0.66	0.34	4	0.81	<1	0.23
B552772	0.81	0.21	5	0.89	<1	0.28
B552773	0.35	0.17	2	0.48	<1	0.12
B552774	1.53	0.59	18	1.80	1	0.53
B552775	1.18	0.56	6	1.85	<1	0.44
B552776	1.46	0.63	14	1.93	<1	0.53
B552777	1.07	0.87	11	2.30	2	0.37
B552778	1.44	0.79	14	2.58	2	0.50
B552779	0.93	0.90	13	2.17	2	0.32
B552780	2.72	0.92	16	3.41	2	0.90
B552781	0.57	0.48	7	0.89	<1	0.18
B552782	1.73	1.51	15	4.15	2	0.60
B552783	0.97	1.21	21	3.16	4	0.35
B552784	0.85	1.02	19	2.33	4	0.29
B552785	0.91	0.98	17	2.46	3	0.31
B552786	0.15	<0.05	<1	0.29	<1	<0.05
B552787	1.37	0.70	12	2.29	1	0.47
B552788	0.46	0.63	2	0.85	<1	0.13
B552789	0.55	0.61	18	1.60	3	0.17
B552790	0.26	0.24	13	0.80	2	0.08
B552791	1.08	1.11	17	2.66	2	0.40
B552792	0.81	0.74	14	2.05	2	0.27
B552793	0.67	0.87	21	2.26	3	0.24
B552794	1.73	0.91	17	2.86	2	0.59
B552795	0.80	1.36	17	3.55	3	0.30
B552796	0.92	1.38	19	3.56	3	0.35
B552797	1.21	1.84	20	5.08	4	0.48
B552798	0.66	1.24	23	3.14	5	0.30

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552799	0.90	0.84	17	2.26	3	0.29
B552800	0.95	1.57	19	4.09	4	0.36
B552801	1.06	1.37	19	3.81	3	0.40
B552802	1.34	1.37	19	3.76	4	0.47
B552803	0.90	1.02	16	2.52	3	0.32
B552804	1.84	1.10	14	3.24	2	0.61
B552805	0.88	0.85	17	2.23	3	0.31
B552806	1.16	1.63	19	4.32	3	0.44
B552807	1.10	1.49	19	3.82	3	0.45
B552808	0.86	0.64	4	1.26	<1	0.31
B552809	0.31	0.20	<1	0.33	<1	0.12
B552810	0.59	0.79	<1	0.71	<1	0.18
B552811	1.09	1.21	5	1.69	<1	0.38
B552812	1.73	0.64	9	2.19	1	0.60
B552813	0.86	1.04	3	1.26	<1	0.30
B552814	1.05	1.06	4	1.74	<1	0.38
B552815	2.14	0.81	14	2.83	2	0.78
B552816	0.81	1.10	2	1.15	<1	0.27
B552817	0.87	1.16	2	1.08	<1	0.29
B552818	3.35	1.25	17	4.77	3	1.22
B552819	0.20	0.08	<1	0.24	<1	0.07
B552820	0.22	0.23	3	0.32	<1	0.08
B552821	0.23	0.22	3	0.34	<1	0.08
B552822	0.97	1.06	13	2.12	3	0.36
B552823	1.82	0.86	16	2.65	2	0.69
B552824	1.18	1.17	20	2.43	4	0.47
B552825	1.45	1.08	11	1.74	<1	0.48
B552826	0.23	0.28	1	0.45	<1	0.09
B552827	3.92	1.35	15	5.62	3	1.40

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552828	1.90	0.53	16	2.48	1	0.67
B552829	2.20	0.63	17	2.71	2	0.77
B552830	1.02	1.00	16	2.23	3	0.38
B552831	1.46	0.91	15	2.79	3	0.50
B552832	1.26	1.09	17	2.67	4	0.47
B552833	2.96	0.90	15	3.83	2	1.02
B552834	1.64	0.33	15	2.06	1	0.54
B552835	2.86	1.24	15	4.45	3	1.05
B552836	1.32	0.30	10	1.35	1	0.43
B552837	2.10	1.45	11	4.68	2	0.76
B552838	1.34	1.05	9	2.73	1	0.46
B552839	2.97	0.98	17	4.13	2	0.98
B552840	2.80	0.85	15	3.62	2	0.95
B552841	1.27	1.31	10	3.75	2	0.47
B552842	2.32	0.78	13	2.92	2	0.77
B552843	2.92	0.94	14	3.66	2	0.98
B552844	2.59	0.82	15	3.57	2	0.84
B552845	5.43	1.90	28	7.49	4	1.84
B552846	3.60	0.94	13	4.55	2	1.15
B552847	3.41	0.89	12	4.15	2	1.11
B552848	2.06	0.77	8	2.36	1	0.68
B552849	2.99	1.01	16	4.06	2	1.01
B552850	1.06	0.73	18	1.77	3	0.37
B553501	1.77	1.01	13	2.97	2	0.61
B553502	1.78	0.92	13	2.84	2	0.60
B553503	0.83	1.01	1	1.16	<1	0.28
B553504	1.47	1.85	9	5.01	2	0.54
B553505	1.18	0.48	6	1.54	<1	0.39
B553506	6.05	1.88	17	7.82	5	2.01

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B553507	4.70	1.58	17	6.72	4	1.60
B553508	3.23	1.01	15	4.21	2	1.07
B553509	4.11	1.39	17	5.73	4	1.42
B553510	4.36	1.33	17	5.65	3	1.46
B553511	0.92	1.26	19	2.85	3	0.33
B553512	0.84	1.08	17	2.35	3	0.32
B553513	0.99	0.40	6	1.12	<1	0.32
B553514	1.36	0.97	20	2.58	4	0.46
B553515	0.70	0.80	12	1.86	3	0.25
B553516	0.91	0.91	16	2.20	3	0.32
B552884	0.74	0.95	16	2.02	2	0.27
B552885	0.83	0.92	18	2.13	3	0.28
B552886	1.25	1.03	19	2.74	3	0.43
B552887	2.32	1.57	13	3.47	2	0.78
B552888	2.92	1.09	16	3.79	2	1.00
B552889	2.24	0.99	15	2.94	2	0.77
B552890	2.14	0.77	12	3.25	2	0.74
B552891	1.34	1.75	12	2.64	2	0.47
B552892	1.29	1.00	16	2.78	3	0.46
B552893	3.16	0.95	15	4.17	2	1.08
B552894	1.10	1.24	16	3.58	4	0.42
B552895	1.09	1.07	15	1.61	2	0.32
B552896	0.97	1.06	17	3.06	4	0.35
B552897	0.75	0.87	22	3.39	5	0.32
B552898	0.86	1.07	15	2.98	4	0.31
B552899	0.71	0.80	12	2.21	3	0.26
B552900	0.78	0.91	13	2.69	3	0.29
B552901	1.15	2.16	9	5.44	2	0.45
B552902	1.26	2.36	13	6.13	3	0.52

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552903	0.80	0.76	16	1.86	3	0.29
B552904	1.09	1.24	16	3.49	4	0.41
B552905	1.99	0.77	15	2.80	1	0.68
B552906	4.69	1.06	15	5.43	2	1.55
B552907	4.52	1.46	20	6.40	4	1.56
B552908	3.19	0.97	15	4.46	2	1.11
B552909	2.33	0.80	16	2.88	2	0.77
B552910	1.84	2.33	20	6.34	4	0.68
B552911	2.04	2.44	19	6.79	4	0.75
B552912	1.69	2.12	18	5.77	4	0.61
B552913	2.22	2.70	19	7.32	4	0.82
B552914	2.90	0.72	10	3.99	3	1.03
B552915	0.10	0.08	<1	0.12	<1	<0.05
B552916	3.07	1.25	18	4.40	2	1.06
B552917	2.80	0.98	13	3.68	2	0.93
*Dup B552802	1.31	1.40	19	3.77	4	0.48
*Dup B552838	1.53	1.24	10	2.91	2	0.53
*Dup B552893	3.11	0.91	15	4.02	2	1.07
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<0.05
*Std OREAS 70b	1.14	0.56	9	1.79	2	0.40
*Std SY4	13.78	1.97	37	13.27	10	4.32
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<0.05
*Rep B552891	1.31	1.76	12	2.85	2	0.46
*Std SY4	14.97	2.01	33	14.81	11	4.56
*Rep B552906	4.71	1.10	16	5.59	2	1.55
*Blk BLANK	0.06	0.09	<1	<0.05	<1	0.07
*Std OREAS 70b	1.13	0.54	9	1.76	2	0.41
*Rep B552822	0.98	1.07	13	2.12	3	0.37
*Rep B552828	1.93	0.55	16	2.32	1	0.66

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Er	Eu	Ga	Gd	Hf	Ho
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.05	1	0.05	1	0.05
Upper Limit	1,000	1,000	1,000	1,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Std SY4	15.37	2.02	34	14.64	12	4.81
*Blk BLANK	<0.05	0.06	<1	<0.05	<1	<0.05
*Std OREAS 70b	1.21	0.56	8	1.90	2	0.42
*Rep B553511	0.90	1.26	18	2.93	3	0.34
*Std SY4	15.57	2.07	32	14.94	11	4.67
*Rep B552845	2.83	0.94	13	4.13	2	0.97
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<0.05
*Rep B552915	0.08	0.06	<1	0.09	<1	<0.05
*Std OREAS 70b	1.11	0.50	9	1.84	2	0.39
*Std SY4	14.72	1.99	34	14.66	11	4.57
*Blk BLANK	<0.05	<0.05	<1	0.12	<1	<0.05
*Std SY4	15.58	2.14	35	14.84	12	4.78
*Rep B552785	0.88	0.94	15	2.32	3	0.29
*Std OREAS 70b	1.11	0.53	9	1.94	2	0.36
*Rep B552800	0.99	1.56	19	4.12	4	0.37

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552766	7.1	0.07	3	<1	7.2	22
B552767	15.3	0.21	4	3	19.8	52
B552768	15.9	0.23	10	3	20.6	62
B552769	14.0	0.20	<2	3	18.5	67
B552770	16.8	0.25	<2	3	22.3	66
B552771	2.1	0.10	<2	<1	2.4	955
B552772	2.0	0.12	<2	<1	2.5	1061
B552773	2.0	<0.05	<2	<1	1.5	405

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552774	3.1	0.23	<2	2	4.7	113
B552775	2.4	0.15	2	<1	3.6	343
B552776	2.9	0.22	<2	1	4.2	229
B552777	15.4	0.12	3	4	15.6	33
B552778	12.0	0.20	<2	4	14.5	50
B552779	14.6	0.11	3	4	15.7	30
B552780	4.1	0.39	<2	4	9.2	73
B552781	0.6	0.05	5	<1	2.3	196
B552782	17.2	0.20	<2	3	23.2	92
B552783	20.6	0.11	<2	5	27.4	36
B552784	25.1	0.09	<2	3	26.4	23
B552785	23.1	0.11	<2	4	24.4	44
B552786	1.2	<0.05	<2	<1	1.5	13
B552787	6.8	0.18	<2	2	10.3	316
B552788	3.7	<0.05	3	<1	4.4	17
B552789	17.2	<0.05	5	3	13.9	22
B552790	5.6	<0.05	3	<1	5.7	9
B552791	15.6	0.12	<2	2	19.2	225
B552792	13.4	0.08	<2	2	15.5	232
B552793	21.7	0.06	<2	3	24.5	80
B552794	7.7	0.25	<2	2	12.1	197
B552795	31.0	0.07	<2	4	30.6	72
B552796	39.4	0.10	7	6	34.1	73
B552797	41.6	0.12	6	8	42.8	89
B552798	27.9	0.05	8	12	22.2	19
B552799	16.7	0.12	3	3	17.7	34
B552800	40.4	0.10	<2	5	37.4	83
B552801	28.9	0.12	<2	4	31.1	83
B552802	32.2	0.17	<2	6	30.8	65

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552803	20.3	0.11	<2	4	19.6	52
B552804	12.3	0.26	<2	3	16.9	109
B552805	15.3	0.11	<2	4	18.6	39
B552806	36.2	0.13	<2	6	37.4	84
B552807	32.6	0.16	<2	5	31.4	63
B552808	3.2	0.14	2	<1	4.1	183
B552809	1.2	<0.05	4	<1	1.3	12
B552810	2.7	0.08	4	<1	3.0	9
B552811	4.4	0.16	<2	<1	5.5	99
B552812	3.2	0.27	3	2	5.5	622
B552813	4.4	0.14	<2	<1	5.4	10
B552814	6.3	0.16	3	<1	7.0	22
B552815	5.5	0.34	4	3	7.6	123
B552816	4.5	0.12	<2	<1	4.8	9
B552817	4.6	0.14	3	<1	4.8	9
B552818	7.5	0.54	<2	4	13.9	52
B552819	1.8	<0.05	<2	<1	1.4	10
B552820	3.0	<0.05	6	<1	2.7	22
B552821	3.5	<0.05	5	<1	3.3	16
B552822	15.1	0.16	2	4	14.9	40
B552823	5.2	0.28	<2	3	8.9	48
B552824	10.1	0.23	3	5	11.5	30
B552825	2.4	0.20	<2	1	4.2	39
B552826	2.8	<0.05	8	<1	2.8	9
B552827	8.8	0.59	<2	6	18.6	27
B552828	3.1	0.30	<2	2	5.3	104
B552829	3.1	0.35	<2	2	6.2	112
B552830	15.8	0.15	<2	4	16.4	66
B552831	19.1	0.24	<2	6	19.5	47

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552832	18.2	0.21	<2	7	17.9	36
B552833	6.1	0.45	<2	3	9.9	64
B552834	1.9	0.24	<2	2	4.7	107
B552835	7.6	0.43	<2	5	14.6	42
B552836	2.5	0.22	<2	2	4.3	38
B552837	23.0	0.33	<2	7	27.0	223
B552838	17.3	0.21	3	2	18.2	55
B552839	5.7	0.45	<2	3	10.3	122
B552840	6.6	0.45	<2	3	10.5	102
B552841	38.7	0.17	<2	12	39.4	520
B552842	7.0	0.39	<2	4	9.7	118
B552843	6.8	0.46	9	4	10.6	70
B552844	6.4	0.41	<2	3	10.0	61
B552845	12.1	0.83	3	6	20.1	156
B552846	6.8	0.57	<2	3	10.8	51
B552847	6.9	0.54	<2	3	11.0	65
B552848	4.5	0.34	2	2	6.8	39
B552849	6.2	0.47	<2	4	11.2	97
B552850	14.8	0.17	4	3	13.0	31
B553501	10.6	0.28	<2	3	13.9	285
B553502	8.7	0.28	<2	2	12.0	292
B553503	6.2	0.13	2	<1	5.6	14
B553504	35.1	0.22	<2	8	39.8	268
B553505	4.5	0.17	<2	1	5.6	558
B553506	11.6	0.93	<2	8	21.6	24
B553507	18.1	0.74	<2	8	25.0	74
B553508	8.0	0.51	<2	4	12.1	63
B553509	8.8	0.66	<2	5	15.4	48
B553510	8.3	0.66	<2	5	15.1	51

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B553511	21.1	0.13	<2	3	27.1	27
B553512	23.5	0.14	<2	3	25.1	29
B553513	3.2	0.17	2	<1	3.9	30
B553514	20.4	0.21	<2	5	20.4	56
B553515	18.9	0.12	<2	3	19.4	26
B553516	21.4	0.15	<2	4	22.3	31
B552884	16.2	0.10	<2	2	18.6	27
B552885	17.3	0.12	<2	3	19.4	25
B552886	21.9	0.20	2	5	22.2	47
B552887	10.3	0.36	5	10	14.5	674
B552888	6.6	0.46	<2	4	9.8	116
B552889	6.1	0.35	<2	3	8.9	312
B552890	8.7	0.34	<2	3	11.2	401
B552891	14.3	0.19	<2	8	15.7	203
B552892	16.5	0.20	2	6	18.9	274
B552893	5.4	0.50	<2	4	10.4	55
B552894	54.3	0.17	2	10	37.5	15
B552895	8.1	0.17	4	2	9.8	20
B552896	52.3	0.15	2	10	35.5	11
B552897	30.4	0.07	9	11	23.3	24
B552898	50.7	0.15	2	10	34.1	8
B552899	37.7	0.12	2	6	25.3	10
B552900	43.2	0.12	2	7	28.9	12
B552901	53.5	0.14	<2	7	57.0	98
B552902	66.2	0.16	<2	8	65.2	166
B552903	16.3	0.13	2	3	16.7	41
B552904	46.1	0.17	<2	9	34.9	18
B552905	3.1	0.33	<2	2	6.4	197
B552906	7.0	0.82	<2	4	12.9	40

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552907	8.2	0.69	<2	6	16.3	53
B552908	6.5	0.51	<2	4	11.6	55
B552909	2.8	0.36	<2	2	6.3	147
B552910	44.7	0.25	<2	6	49.2	14
B552911	48.3	0.27	<2	6	53.7	14
B552912	49.5	0.24	<2	8	47.7	23
B552913	53.5	0.30	<2	6	58.7	14
B552914	5.7	0.47	3	4	10.3	28
B552915	1.4	<0.05	3	<1	1.2	11
B552916	6.8	0.48	2	4	11.9	92
B552917	9.1	0.43	<2	4	11.8	55
*Dup B552802	32.2	0.17	<2	6	30.7	67
*Dup B552838	19.1	0.22	3	3	20.7	55
*Dup B552893	5.2	0.47	<2	4	10.0	54
*Blk BLANK	1.1	<0.05	<2	<1	0.2	8
*Std OREAS 70b	15.9	0.17	4	3	10.5	2140
*Std SY4	53.6	2.03	<2	14	55.1	18
*Blk BLANK	0.1	<0.05	<2	<1	<0.1	9
*Rep B552891	14.5	0.20	<2	9	16.1	203
*Std SY4	59.7	2.34	<2	13	58.6	14
*Rep B552906	7.1	0.82	<2	4	13.6	42
*Blk BLANK	0.2	0.06	<2	<1	0.2	6
*Std OREAS 70b	15.5	0.19	3	3	10.6	2011
*Rep B552822	15.0	0.15	2	4	15.0	41
*Rep B552828	3.2	0.31	2	2	5.4	107
*Std SY4	59.1	2.36	<2	13	59.3	13
*Blk BLANK	1.6	<0.05	2	<1	1.2	10
*Std OREAS 70b	16.9	0.19	4	3	11.6	2154
*Rep B553511	21.7	0.14	<2	3	27.4	29

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	La	Lu	Mo	Nb	Nd	Ni
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	2	1	0.1	5
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Std SY4	62.6	2.42	<2	13	61.5	15
*Rep B552845	6.2	0.41	<2	3	10.7	58
*Blk BLANK	1.1	<0.05	<2	<1	0.8	8
*Rep B552915	1.3	<0.05	2	<1	1.1	10
*Std OREAS 70b	16.1	0.17	4	3	10.7	2001
*Std SY4	59.7	2.29	<2	13	58.8	14
*Blk BLANK	<0.1	<0.05	<2	<1	0.8	9
*Std SY4	63.9	2.27	<2	14	62.2	45
*Rep B552785	22.0	0.11	<2	3	22.7	40
*Std OREAS 70b	15.4	0.13	3	3	11.1	1912
*Rep B552800	40.7	0.10	<2	5	38.4	84

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552766	1.76	11.7	1.5	<1	<0.5	0.19
B552767	4.83	38.2	4.1	<1	<0.5	0.50
B552768	4.99	39.2	4.3	1	<0.5	0.54
B552769	4.34	12.4	3.9	<1	<0.5	0.48
B552770	5.40	4.4	4.5	<1	<0.5	0.56
B552771	0.47	<0.2	0.8	<1	<0.5	0.17
B552772	0.44	0.2	0.8	<1	<0.5	0.19
B552773	0.26	<0.2	0.5	<1	<0.5	0.10
B552774	0.89	97.0	1.5	<1	<0.5	0.37
B552775	0.60	1.3	1.4	4	<0.5	0.34
B552776	0.79	32.1	1.5	2	<0.5	0.38
B552777	3.87	18.8	2.8	<1	<0.5	0.31

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552778	3.42	20.4	2.9	<1	<0.5	0.38
B552779	3.88	20.5	2.8	<1	<0.5	0.29
B552780	1.70	13.7	2.7	3	<0.5	0.60
B552781	0.25	8.8	0.7	<1	<0.5	0.13
B552782	5.23	46.1	4.8	<1	<0.5	0.55
B552783	6.28	6.3	4.7	1	<0.5	0.37
B552784	6.81	51.1	3.7	<1	<0.5	0.29
B552785	6.17	35.1	3.8	<1	<0.5	0.30
B552786	0.13	0.7	0.3	<1	<0.5	<0.05
B552787	2.11	1.7	2.4	<1	<0.5	0.36
B552788	0.92	12.1	0.9	2	<0.5	0.10
B552789	3.79	72.3	2.2	1	<0.5	0.18
B552790	1.36	41.3	1.0	<1	<0.5	0.09
B552791	4.52	7.7	3.4	<1	<0.5	0.34
B552792	3.60	19.1	2.7	1	<0.5	0.25
B552793	6.06	13.2	3.9	<1	<0.5	0.26
B552794	2.60	22.1	2.8	<1	<0.5	0.45
B552795	7.81	49.1	5.3	1	<0.5	0.40
B552796	8.99	96.1	5.4	1	<0.5	0.43
B552797	10.92	73.5	7.5	1	<0.5	0.59
B552798	5.93	68.7	3.9	9	0.8	0.41
B552799	4.37	13.7	3.0	<1	<0.5	0.28
B552800	9.91	56.8	6.2	<1	<0.5	0.47
B552801	7.53	74.8	5.4	1	<0.5	0.45
B552802	7.92	82.7	5.3	1	<0.5	0.46
B552803	5.03	61.8	3.5	<1	<0.5	0.32
B552804	3.79	32.4	3.4	<1	<0.5	0.48
B552805	4.50	38.8	3.1	<1	<0.5	0.27
B552806	9.52	31.5	6.5	1	<0.5	0.53

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552807	8.20	52.2	5.5	<1	<0.5	0.50
B552808	0.83	0.9	1.2	<1	<0.5	0.24
B552809	0.20	2.1	0.5	<1	<0.5	0.09
B552810	0.61	0.5	0.8	<1	<0.5	0.15
B552811	1.17	0.2	1.5	<1	<0.5	0.30
B552812	1.04	0.3	1.8	<1	<0.5	0.42
B552813	1.17	0.8	1.3	<1	<0.5	0.22
B552814	1.54	0.3	1.7	<1	<0.5	0.28
B552815	1.53	14.4	2.2	<1	<0.5	0.56
B552816	1.04	1.0	1.2	<1	<0.5	0.20
B552817	1.01	6.2	1.1	<1	<0.5	0.22
B552818	2.75	25.0	4.0	1	<0.5	0.90
B552819	0.23	0.7	0.4	<1	<0.5	0.07
B552820	0.60	0.7	0.6	<1	<0.5	0.08
B552821	0.78	2.4	0.6	<1	<0.5	0.08
B552822	3.91	27.1	2.7	1	<0.5	0.31
B552823	1.81	39.2	2.4	<1	<0.5	0.49
B552824	2.73	100	2.8	3	<0.5	0.41
B552825	0.80	7.1	1.5	<1	<0.5	0.34
B552826	0.62	2.0	0.6	<1	<0.5	0.08
B552827	3.87	4.1	5.1	1	<0.5	1.00
B552828	1.03	2.7	1.9	<1	<0.5	0.45
B552829	1.10	1.2	2.0	<1	<0.5	0.54
B552830	4.23	21.5	3.0	<1	<0.5	0.36
B552831	5.08	21.1	3.5	1	<0.5	0.43
B552832	4.57	62.2	3.4	2	<0.5	0.40
B552833	2.03	5.6	3.0	<1	<0.5	0.71
B552834	0.90	0.4	1.6	<1	<0.5	0.39
B552835	2.95	5.9	3.9	1	<0.5	0.77

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552836	0.81	7.1	1.2	<1	<0.5	0.30
B552837	6.52	18.9	5.5	<1	<0.5	0.67
B552838	4.38	5.3	3.1	5	<0.5	0.39
B552839	2.11	7.4	3.2	1	<0.5	0.68
B552840	2.03	14.3	3.0	1	<0.5	0.66
B552841	10.24	0.2	5.8	1	<0.5	0.49
B552842	1.98	6.3	2.5	<1	<0.5	0.56
B552843	2.09	17.5	3.1	1	<0.5	0.68
B552844	2.14	59.9	2.8	1	<0.5	0.61
B552845	3.97	17.1	6.0	2	<0.5	1.31
B552846	2.28	29.2	3.2	1	<0.5	0.76
B552847	2.14	26.8	3.3	1	<0.5	0.75
B552848	1.25	59.4	1.8	2	<0.5	0.46
B552849	2.07	68.4	3.3	1	<0.5	0.72
B552850	3.24	116	2.3	2	<0.5	0.29
B553501	2.91	81.1	3.3	1	<0.5	0.49
B553502	2.41	9.6	2.9	1	<0.5	0.46
B553503	1.10	1.2	1.1	<1	<0.5	0.21
B553504	9.66	27.1	7.1	1	<0.5	0.62
B553505	0.96	0.6	1.5	<1	<0.5	0.29
B553506	4.18	14.0	6.4	1	0.5	1.38
B553507	5.44	8.5	6.1	1	<0.5	1.17
B553508	2.36	9.5	3.5	1	<0.5	0.76
B553509	2.91	3.7	4.6	1	<0.5	1.03
B553510	2.84	5.7	4.5	3	<0.5	1.02
B553511	6.19	15.1	4.6	<1	<0.5	0.37
B553512	6.18	36.2	4.0	1	<0.5	0.33
B553513	0.63	4.7	1.0	<1	<0.5	0.23
B553514	5.15	63.9	3.6	2	<0.5	0.40

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B553515	4.85	15.2	3.0	1	<0.5	0.26
B553516	5.67	36.6	3.5	<1	<0.5	0.31
B552884	4.38	14.6	3.0	<1	<0.5	0.29
B552885	4.89	16.2	3.3	<1	<0.5	0.27
B552886	5.84	58.2	3.8	1	<0.5	0.36
B552887	3.34	2.3	3.4	1	0.7	0.61
B552888	2.21	11.4	3.1	1	<0.5	0.68
B552889	2.04	14.9	2.6	1	<0.5	0.57
B552890	2.70	9.0	3.0	1	<0.5	0.56
B552891	4.02	4.8	3.2	1	0.6	0.42
B552892	4.81	23.1	3.4	1	<0.5	0.41
B552893	2.09	8.0	3.2	1	<0.5	0.74
B552894	11.26	86.7	5.9	1	1.0	0.46
B552895	2.50	43.3	2.0	5	<0.5	0.26
B552896	10.71	65.8	5.4	1	1.0	0.38
B552897	6.56	68.4	4.5	9	1.0	0.47
B552898	10.32	70.6	5.1	1	0.9	0.35
B552899	7.66	41.9	3.9	<1	0.6	0.28
B552900	8.87	51.7	4.4	1	0.7	0.33
B552901	14.58	46.4	8.9	1	<0.5	0.59
B552902	16.86	70.2	10.3	1	<0.5	0.71
B552903	4.41	16.5	2.8	<1	<0.5	0.27
B552904	10.05	79.0	5.5	1	0.8	0.44
B552905	1.31	2.8	2.2	<1	<0.5	0.49
B552906	2.75	6.4	4.1	1	<0.5	1.00
B552907	3.36	8.5	5.0	1	<0.5	1.12
B552908	2.43	84.5	3.4	1	<0.5	0.77
B552909	1.24	23.0	2.2	<1	<0.5	0.54
B552910	12.41	110	8.8	1	<0.5	0.73

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552911	13.54	105	9.5	1	<0.5	0.84
B552912	12.48	91.1	8.2	2	0.6	0.72
B552913	14.76	128	10.3	1	<0.5	0.86
B552914	2.12	16.7	3.3	<1	<0.5	0.70
B552915	0.08	1.0	0.3	<1	<0.5	<0.05
B552916	2.20	4.3	3.5	1	<0.5	0.75
B552917	2.50	29.0	3.0	<1	<0.5	0.63
*Dup B552802	8.03	83.5	5.2	1	<0.5	0.47
*Dup B552838	5.00	5.7	3.7	6	<0.5	0.45
*Dup B552893	2.07	7.9	3.1	<1	<0.5	0.74
*Blk BLANK	<0.05	<0.2	0.1	<1	<0.5	<0.05
*Std OREAS 70b	3.03	31.7	2.0	1	<0.5	0.33
*Std SY4	14.82	55.7	12.0	8	0.7	2.64
*Blk BLANK	0.08	<0.2	0.2	<1	<0.5	<0.05
*Rep B552891	4.13	4.9	3.2	1	0.5	0.42
*Std SY4	15.34	51.7	13.1	8	0.8	2.76
*Rep B552906	2.77	6.4	4.2	1	<0.5	1.01
*Blk BLANK	<0.05	<0.2	0.2	<1	<0.5	0.08
*Std OREAS 70b	2.91	32.8	2.0	2	<0.5	0.33
*Rep B552822	3.88	27.2	2.7	1	<0.5	0.34
*Rep B552828	1.05	2.7	1.8	<1	<0.5	0.46
*Std SY4	15.33	54.3	13.2	8	0.8	2.94
*Blk BLANK	0.09	<0.2	0.2	<1	<0.5	<0.05
*Std OREAS 70b	2.98	30.7	2.2	2	<0.5	0.34
*Rep B553511	6.34	15.0	4.7	1	<0.5	0.38
*Std SY4	15.84	50.8	13.5	8	0.9	2.84
*Rep B552845	2.22	10.5	3.1	<1	<0.5	0.70
*Blk BLANK	<0.05	<0.2	0.2	<1	<0.5	<0.05
*Rep B552915	0.06	0.9	0.2	<1	<0.5	<0.05

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Pr	Rb	Sm	Sn	Ta	Tb
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.05	0.2	0.1	1	0.5	0.05
Upper Limit	1,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Std OREAS 70b	2.88	31.4	2.0	2	<0.5	0.31
*Std SY4	14.98	52.8	12.8	8	0.8	2.73
*Blk BLANK	<0.05	<0.2	0.2	<1	<0.5	<0.05
*Std SY4	16.24	52.3	13.7	7	0.9	2.87
*Rep B552785	5.77	33.2	3.4	<1	<0.5	0.28
*Std OREAS 70b	2.89	32.1	2.1	1	<0.5	0.29
*Rep B552800	9.98	57.1	6.2	<1	<0.5	0.48

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552766	0.4	0.07	0.07	51	4	6.8
B552767	1.5	0.22	0.38	170	23	15.7
B552768	1.7	0.23	0.41	203	11	16.2
B552769	1.5	0.20	0.37	177	13	14.8
B552770	1.8	0.25	0.45	195	1	16.9
B552771	0.2	0.10	<0.05	85	3	6.3
B552772	0.2	0.12	<0.05	92	<1	7.7
B552773	0.1	<0.05	<0.05	47	2	3.8
B552774	0.3	0.23	0.07	340	4	14.1
B552775	0.1	0.16	<0.05	117	3	14.0
B552776	0.2	0.22	0.06	253	7	14.1
B552777	1.8	0.13	0.50	62	15	10.7
B552778	1.5	0.19	0.37	118	15	12.5
B552779	1.8	0.11	0.49	73	6	8.9
B552780	0.5	0.38	0.12	233	2	24.1
B552781	<0.1	0.06	<0.05	89	8	5.4

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552782	1.6	0.22	0.44	206	12	16.2
B552783	1.2	0.11	0.33	205	<1	9.6
B552784	2.5	0.10	0.65	55	2	8.3
B552785	2.2	0.11	0.60	70	<1	8.9
B552786	<0.1	<0.05	0.06	6	<1	2.6
B552787	0.5	0.18	0.17	175	<1	12.6
B552788	<0.1	<0.05	<0.05	13	2	4.6
B552789	1.7	<0.05	0.58	37	1	5.6
B552790	0.5	<0.05	0.19	15	<1	3.1
B552791	1.0	0.12	0.26	154	<1	10.9
B552792	0.8	0.09	0.23	96	2	8.0
B552793	1.7	0.06	0.40	78	2	7.1
B552794	0.5	0.23	0.10	214	<1	16.1
B552795	5.0	0.08	1.62	52	<1	9.9
B552796	5.8	0.10	1.94	74	2	11.5
B552797	6.7	0.14	2.31	71	1	14.6
B552798	9.7	0.06	4.03	9	17	9.5
B552799	1.7	0.10	0.49	74	2	9.2
B552800	7.4	0.11	2.38	76	4	11.6
B552801	4.7	0.12	1.59	102	<1	11.8
B552802	6.9	0.17	2.00	89	2	14.4
B552803	4.0	0.11	1.27	65	<1	9.5
B552804	1.2	0.25	0.40	202	1	17.8
B552805	1.6	0.12	0.48	87	<1	9.0
B552806	6.2	0.13	2.06	73	<1	13.6
B552807	5.3	0.16	1.66	67	1	11.0
B552808	0.3	0.13	<0.05	49	1	8.0
B552809	<0.1	<0.05	<0.05	15	2	2.8
B552810	<0.1	0.08	<0.05	13	<1	5.1

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552811	0.2	0.16	<0.05	48	2	10.0
B552812	0.1	0.28	<0.05	151	2	14.6
B552813	<0.1	0.13	<0.05	16	<1	7.9
B552814	0.2	0.16	<0.05	30	2	9.9
B552815	1.1	0.33	0.25	248	6	18.2
B552816	<0.1	0.13	<0.05	17	2	7.6
B552817	<0.1	0.13	<0.05	14	<1	8.4
B552818	0.6	0.53	0.13	268	<1	29.4
B552819	<0.1	<0.05	0.07	11	2	2.4
B552820	<0.1	<0.05	<0.05	16	<1	1.8
B552821	0.2	<0.05	<0.05	22	<1	1.8
B552822	1.8	0.15	0.43	65	<1	8.9
B552823	0.2	0.29	<0.05	231	<1	15.3
B552824	5.9	0.20	1.83	89	1	10.7
B552825	<0.1	0.21	<0.05	151	10	11.6
B552826	<0.1	<0.05	<0.05	9	<1	2.1
B552827	0.6	0.59	0.11	337	<1	30.9
B552828	0.2	0.29	<0.05	217	<1	15.4
B552829	<0.1	0.32	<0.05	248	<1	17.9
B552830	1.9	0.15	0.41	87	<1	9.3
B552831	2.4	0.23	0.52	75	5	13.0
B552832	2.8	0.20	0.59	82	4	11.4
B552833	0.3	0.46	0.06	220	1	24.0
B552834	0.2	0.23	<0.05	193	1	13.5
B552835	0.4	0.44	0.06	259	<1	23.1
B552836	0.5	0.21	<0.05	175	2	8.9
B552837	1.9	0.33	0.24	168	1	18.2
B552838	1.4	0.20	0.50	68	<1	14.5
B552839	0.5	0.44	0.13	330	<1	24.2

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552840	0.6	0.43	0.15	241	1	22.7
B552841	2.8	0.19	0.53	137	<1	11.2
B552842	0.8	0.36	0.20	222	1	19.2
B552843	0.7	0.45	0.17	229	2	23.7
B552844	0.6	0.37	0.15	231	2	20.7
B552845	1.1	0.81	0.28	467	2	44.8
B552846	0.5	0.51	0.14	209	3	30.0
B552847	0.6	0.54	0.16	211	4	28.0
B552848	0.4	0.33	0.14	132	6	16.5
B552849	0.6	0.46	0.16	254	2	24.3
B552850	2.5	0.16	1.62	59	<1	9.3
B553501	1.0	0.26	0.32	204	1	15.1
B553502	0.8	0.27	0.25	225	<1	14.9
B553503	0.5	0.12	0.28	30	<1	8.7
B553504	3.1	0.21	0.24	123	<1	13.6
B553505	0.4	0.17	0.08	95	<1	9.5
B553506	1.3	0.95	0.38	439	2	48.7
B553507	2.1	0.72	0.97	296	<1	38.7
B553508	0.7	0.48	0.17	255	<1	25.8
B553509	0.8	0.65	0.20	291	1	34.1
B553510	0.8	0.68	0.20	289	2	34.4
B553511	1.5	0.13	0.44	70	1	8.3
B553512	2.2	0.14	0.58	63	<1	8.1
B553513	0.2	0.15	<0.05	102	1	8.0
B553514	2.8	0.19	0.85	95	1	11.2
B553515	1.9	0.10	0.43	53	<1	6.3
B553516	2.1	0.15	0.57	72	<1	8.2
B552884	1.0	0.11	0.25	87	<1	6.6
B552885	1.6	0.12	0.37	71	<1	7.8

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552886	2.7	0.19	0.70	79	<1	10.9
B552887	1.2	0.36	0.28	219	<1	20.5
B552888	0.8	0.46	0.17	244	<1	24.3
B552889	0.7	0.34	0.18	207	<1	19.0
B552890	0.7	0.34	0.17	192	<1	19.0
B552891	1.6	0.19	0.35	119	<1	12.1
B552892	2.1	0.19	0.54	128	<1	11.5
B552893	0.6	0.51	0.15	229	1	26.6
B552894	18.9	0.17	5.94	22	5	11.9
B552895	1.2	0.15	0.38	42	2	7.7
B552896	18.9	0.16	5.74	10	8	9.9
B552897	11.0	0.09	4.10	17	14	9.3
B552898	18.6	0.14	5.64	10	7	9.3
B552899	13.7	0.10	4.33	12	6	7.3
B552900	15.8	0.12	4.94	14	6	8.4
B552901	5.2	0.15	1.01	88	12	12.3
B552902	6.9	0.17	1.42	135	1	13.5
B552903	1.6	0.13	0.44	60	<1	7.6
B552904	15.4	0.17	4.71	36	4	11.4
B552905	0.3	0.31	0.09	199	<1	16.8
B552906	0.6	0.76	0.17	223	<1	39.5
B552907	0.8	0.69	0.22	315	<1	37.7
B552908	0.6	0.50	0.17	237	<1	27.3
B552909	0.2	0.36	0.07	261	1	19.4
B552910	7.4	0.29	2.14	112	6	18.2
B552911	7.4	0.30	1.91	118	4	19.9
B552912	11.7	0.24	3.13	100	6	16.9
B552913	7.6	0.32	1.88	116	<1	21.2
B552914	0.7	0.46	0.20	183	35	25.9

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
B552915	0.1	<0.05	<0.05	19	1	1.0
B552916	0.6	0.47	0.16	297	<1	26.3
B552917	0.9	0.44	0.25	187	1	23.8
*Dup B552802	7.0	0.17	1.99	90	<1	14.6
*Dup B552838	1.8	0.23	0.65	72	<1	14.9
*Dup B552893	0.6	0.46	0.15	226	<1	26.1
*Blk BLANK	0.2	<0.05	<0.05	10	<1	<0.5
*Std OREAS 70b	6.2	0.16	1.68	75	5	10.9
*Std SY4	1.2	2.20	0.75	16	<1	124
*Blk BLANK	0.2	<0.05	<0.05	<5	<1	<0.5
*Rep B552891	1.6	0.19	0.37	125	<1	12.3
*Std SY4	1.4	2.47	0.80	<5	<1	117
*Rep B552906	0.6	0.75	0.17	224	<1	40.0
*Blk BLANK	<0.1	0.07	<0.05	8	<1	<0.5
*Std OREAS 70b	6.4	0.19	1.59	71	4	9.9
*Rep B552822	1.8	0.14	0.41	66	<1	8.8
*Rep B552828	0.1	0.29	<0.05	223	<1	15.7
*Std SY4	1.2	2.50	0.85	13	<1	115
*Blk BLANK	0.2	<0.05	<0.05	10	<1	<0.5
*Std OREAS 70b	7.0	0.19	1.95	72	4	10.0
*Rep B553511	1.6	0.13	0.43	70	<1	8.4
*Std SY4	1.5	2.61	0.94	12	2	113
*Rep B552845	0.5	0.41	0.14	218	<1	24.1
*Blk BLANK	<0.1	<0.05	<0.05	12	<1	<0.5
*Rep B552915	<0.1	<0.05	<0.05	20	2	0.9
*Std OREAS 70b	6.2	0.17	1.64	83	4	10.1
*Std SY4	1.4	2.50	0.91	19	<1	113
*Blk BLANK	<0.1	<0.05	<0.05	<5	<1	<0.5
*Std SY4	1.3	2.43	0.92	<5	<1	119

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Th	Tm	U	V	W	Y
Method	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.05	0.05	5	1	0.5
Upper Limit	1,000	1,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Rep B552785	2.1	0.10	0.58	60	2	8.2
*Std OREAS 70b	5.9	0.14	1.70	68	5	10.9
*Rep B552800	7.6	0.11	2.46	71	1	11.7

Element	Yb	Zr
Method	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.5
Upper Limit	1,000	1,000
Unit	ppm m / m	ppm m / m
B552766	0.5	12.8
B552767	1.4	70.7
B552768	1.5	79.8
B552769	1.3	69.8
B552770	1.6	86.8
B552771	0.7	18.6
B552772	0.8	23.6
B552773	0.3	7.0
B552774	1.5	52.3
B552775	0.9	16.4
B552776	1.4	34.0
B552777	1.0	95.1
B552778	1.5	95.1
B552779	0.9	96.6
B552780	2.7	85.1
B552781	0.5	13.6
B552782	1.6	73.9
B552783	0.9	173
B552784	0.8	157
B552785	0.9	124

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Yb	Zr
Method	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.5
Upper Limit	1,000	1,000
Unit	ppm m / m	ppm m / m
B552786	0.1	2.7
B552787	1.4	48.9
B552788	0.4	7.1
B552789	0.5	123
B552790	0.2	70.6
B552791	1.0	92.4
B552792	0.7	75.6
B552793	0.6	125
B552794	1.6	68.3
B552795	0.7	109
B552796	0.8	142
B552797	1.0	139
B552798	0.5	193
B552799	0.9	120
B552800	0.8	149
B552801	1.0	129
B552802	1.2	156
B552803	0.9	127
B552804	1.9	75.7
B552805	0.9	128
B552806	1.0	134
B552807	1.0	112
B552808	0.8	18.3
B552809	0.2	2.3
B552810	0.5	4.1
B552811	1.0	19.6
B552812	1.7	44.8
B552813	0.8	9.9
B552814	1.0	14.3
B552815	2.1	75.9

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Yb	Zr
Method	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.5
Upper Limit	1,000	1,000
Unit	ppm m / m	ppm m / m
B552816	0.7	6.4
B552817	0.9	5.8
B552818	3.3	96.6
B552819	0.2	3.5
B552820	0.2	14.6
B552821	0.3	18.2
B552822	0.9	104
B552823	1.8	48.8
B552824	1.3	142
B552825	1.4	30.4
B552826	0.2	3.9
B552827	3.7	110
B552828	1.9	40.4
B552829	2.1	49.8
B552830	0.9	106
B552831	1.4	127
B552832	1.3	137
B552833	2.8	74.8
B552834	1.7	39.3
B552835	2.7	85.1
B552836	1.4	41.6
B552837	2.1	86.1
B552838	1.2	53.2
B552839	2.9	67.8
B552840	2.8	69.2
B552841	1.1	62.5
B552842	2.3	70.9
B552843	2.9	79.0
B552844	2.5	78.2
B552845	5.3	132

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Yb	Zr
Method	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.5
Upper Limit	1,000	1,000
Unit	ppm m / m	ppm m / m
B552846	3.5	70.4
B552847	3.3	74.0
B552848	2.0	46.3
B552849	2.9	79.7
B552850	1.0	109
B553501	1.7	60.1
B553502	1.8	53.1
B553503	0.8	2.8
B553504	1.3	88.5
B553505	1.1	26.2
B553506	6.0	167
B553507	4.6	134
B553508	3.2	79.3
B553509	4.0	115
B553510	4.3	115
B553511	0.8	120
B553512	0.9	118
B553513	0.9	20.7
B553514	1.3	134
B553515	0.7	102
B553516	0.9	117
B552884	0.7	69.4
B552885	0.7	109
B552886	1.2	116
B552887	2.2	81.5
B552888	2.9	81.7
B552889	2.1	67.1
B552890	2.1	54.7
B552891	1.2	83.5
B552892	1.2	107

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

Element	Yb	Zr
Method	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.5
Upper Limit	1,000	1,000
Unit	ppm m / m	ppm m / m
B552893	3.1	78.8
B552894	1.1	143
B552895	1.0	61.7
B552896	1.0	137
B552897	0.5	190
B552898	0.9	139
B552899	0.7	99.4
B552900	0.8	118
B552901	0.9	93.5
B552902	1.1	122
B552903	0.8	113
B552904	1.0	135
B552905	2.0	48.5
B552906	4.9	88.0
B552907	4.3	121
B552908	3.2	85.1
B552909	2.3	49.7
B552910	1.6	129
B552911	1.8	162
B552912	1.5	144
B552913	1.9	164
B552914	3.0	90.8
B552915	<0.1	1.9
B552916	2.9	87.9
B552917	2.7	85.2
*Dup B552802	1.2	159
*Dup B552838	1.4	60.3
*Dup B552893	3.1	77.8
*Blk BLANK	<0.1	0.8
*Std OREAS 70b	1.1	67.9

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



Order Number PO#
 Project DELTA_1
 Submission Number *BBY* Delta-1/ 136 Rocks
 Number of Samples 135

ANALYSIS REPORT YRL20-00500

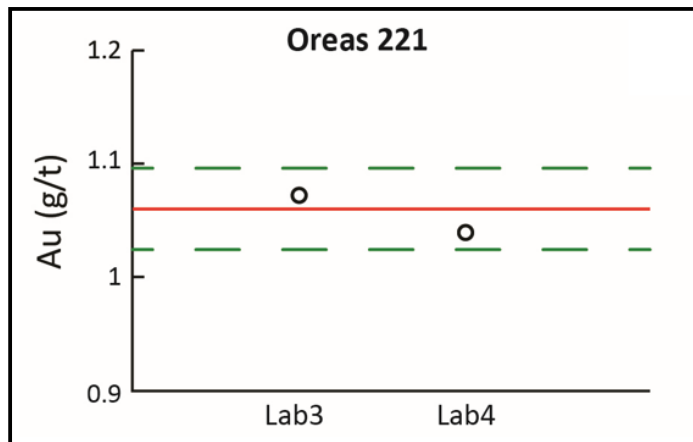
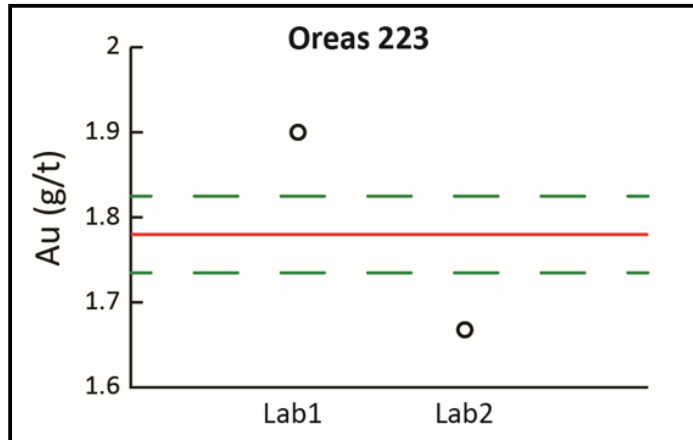
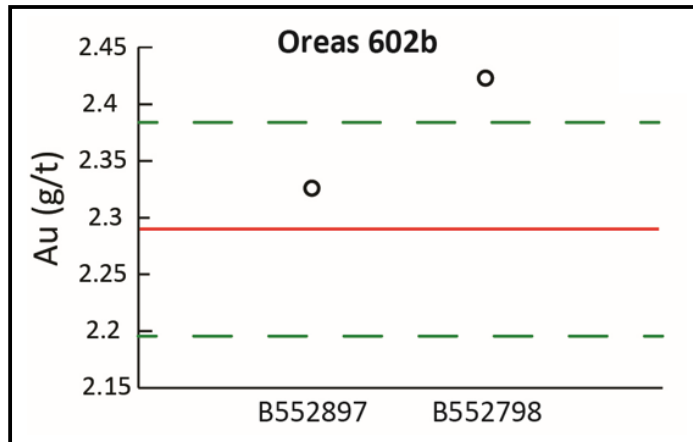
Element	Yb	Zr
Method	GE_IMS95A50	GE_IMS95A50
Lower Limit	0.1	0.5
Upper Limit	1,000	1,000
Unit	ppm m / m	ppm m / m
*Std SY4	14.3	544
*Blk BLANK	<0.1	<0.5
*Rep B552891	1.2	85.7
*Std SY4	15.5	578
*Rep B552906	5.0	88.4
*Blk BLANK	<0.1	0.8
*Std OREAS 70b	1.1	66.0
*Rep B552822	0.9	105
*Rep B552828	1.9	40.6
*Std SY4	16.1	608
*Blk BLANK	<0.1	<0.5
*Std OREAS 70b	1.1	66.7
*Rep B553511	0.9	124
*Std SY4	16.3	518
*Rep B552845	2.8	75.6
*Blk BLANK	<0.1	0.6
*Rep B552915	<0.1	2.4
*Std OREAS 70b	1.1	68.7
*Std SY4	15.3	560
*Blk BLANK	<0.1	1.0
*Std SY4	16.4	584
*Rep B552785	0.9	111
*Std OREAS 70b	1.1	68.0
*Rep B552800	0.9	150

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

APPENDIX V

QA/QC

QA/QC Delta-1 2020 Prospecting Program



— Certified value - - - +1/- 1SD o Analyzed sample

DELTA-1 OCTOBER 2020 PROSPECTING PROGRAM EXPENSES

VENDOR		PURPOSE	PRE-TAX AMOUNT
Chapdelaine	Inv 2020-37	Compilation of previous work	\$300.00
Instrumentation GDD	12531	Beep-Mat	\$2,320.00
Instrumentation GDD	12511	Beep-Mat	\$842.92
7529449 Canada Inc.	Inv 2020-45	Compilation of work	\$900.00
Tessier Expenses	2020-09-30	Field Preparation and Transport	\$198.50
Tessier Expenses	2020-10-14	Field expenses	\$4,572.79
Tessier Expenses	2020-10-23	Field expenses	\$6,900.77
D'Silva-Parker	2020-09-03	Field Planning	\$498.00
D'Silva-Parker	2020-11-30	Field guidance-In the field	\$1,128.00
Laurentia	6023-00	Prospecting report preparation-maps	\$1,575.00
Laurentia	6067-00	Prospecting database Comp	\$2,092.50
Laurentia	4266	Field crew and equipment	\$43,576.00
Laurentia	4275	Prospecting database management	\$715.00
Laurentia	5400	Beep-Mats Shipping	\$148.35
Laurentia	5539-V1	Prospecting data management	\$468.00
Laurentia	6040	Compilation of geochem Certs	\$1,050.00
MB Geosolutions	MBG-649-20	IP Inversion to guide prospecting	\$2,200.00
Tessier Salary	32 days @ \$559.55	Field prep, field work, supervision, report...	\$17,905.60
SGS	593498	Assays	\$3,195.60
SGS	596291	Assays	\$4,721.40
TOTAL:			\$95,308.43