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**Report on a November 2019 Drilling Program at the DELTA-1
Property, Thunder Bay District, Ontario, Canada.
Shabaqua Area, Shebandowan Belt.**

DELTA RESOURCES LIMITED

By: André C. Tessier, P.Eng, P.Geo.
Kingston, Ontario
(September 21, 2021)

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 A NOVEMBER 2019 DRILLING PROGRAM AT THE DELTA-1 PROPERTY, THUNDER BAY DISTRICT, ONTARIO, CANADA

SUMMARY:

From November 5 to 16, 2019, Delta Resources Limited completed a diamond drilling program of 6 drill holes for a total of 1009 metres at its Delta-1 property in the Thunder Bay District of Ontario.

Drilling was performed for Delta Resources by Chibougamau Diamond Drilling of Thunder Bay, under the supervision of André Tessier, P.Geo, P.Eng, President and CEO of Delta Resources. Michel Chapdelaine was in charge of logistics.

The objective of the drilling was to test the depth extent of gold values obtained by the optionee at surface 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.

Additional work is recommended including geological mapping, prospecting and till geochemistry.

INTRODUCTION:

This report summarizes the results from a diamond drilling program carried out by Delta Resources Limited during the month of November 2019, at its Delta-1 property in the Thunder Bay District of Ontario, Canada. Delta personnel later returned to the property in January 2020 for additional sampling of the core.

Delta completed a total of 1009 metres of drilling in six NQ-size drill holes, testing the down-dip extension of the newly discovered Eureka Gold Occurrence where chip samples in trenches exposed zones of intense silicification, sericitization and ankerite alteration that reportedly returned assays of 13.8 g/t Au over 5m, 5.9 g/t Au over 5m, 2.4 g/t over 5m, 2.2 g/t Au over 10m, 1.6 g/t Au over 12m and 1.4 g/t Au over 7m.

Drilling was carried out on three sections oriented at ~185° azimuth and spaced 100 metres apart. The westernmost section covers approximately 220 metres across strike in three drill holes, the easternmost section covers approximately 175 metres in two drill holes and the central section covers approximately 110 metres with one drill hole. Drilling was performed by Chibougamau Diamond Drilling of Thunder Bay, Ontario.

DRILL HOLE SUMMARY

Hole Number	Section	Azimuth	Inclination	Length (m)	UTM Coordinate (Zone 16)		No of Samples (Collected and Analyzed)
					Northing	Easting	
DT1-19-01	West	185	-50	162	5 385 340	289 615	143
DT1-19-02	Central	185	-50	174	5 385 359	289 720	146
DT1-19-03	East	185	-50	159	5 385 345	289 815	130
DT1-19-04	East	185	-50	102	5 385 237	289 839	94
DT1-19-05	West	185	-45	262	5 385 391	289 584	240
DT1-19-06	West	185	-45	150	5 385 293	289 620	86
				Total:	1009		839

Table 1: List and coordinates of drill holes.

The core was logged and sampled at the facilities of Rugged Aviation Inc. in Murillo, Ontario by André Tessier, P.Geo, P.Eng. and President of Delta Resources Limited. Michel Chapdelaine was in charge of logistics prior, during and after the program was completed.

A total of 839 samples were collected for gold analysis by cutting the drill core in half with a diamond saw. Samples were sent to the SGS lab in Red Lake, Ontario where they were analyzed for gold by atomic absorption method.

The drill program was carried-out in Dawson Lot Road Township, on claims No: 279184, 111114, 261030 and 337976 (see Figures 2 and 5), under Exploration Permit PR-16-11017.

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).

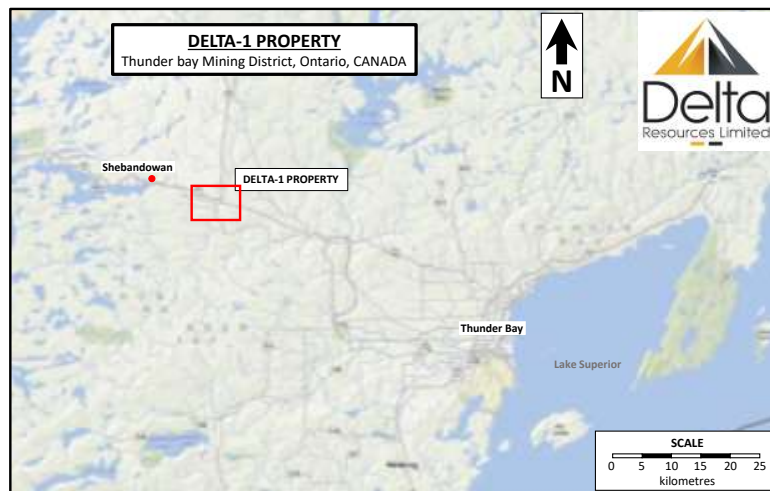


Figure 1: Location map of the Delta-1 Property.

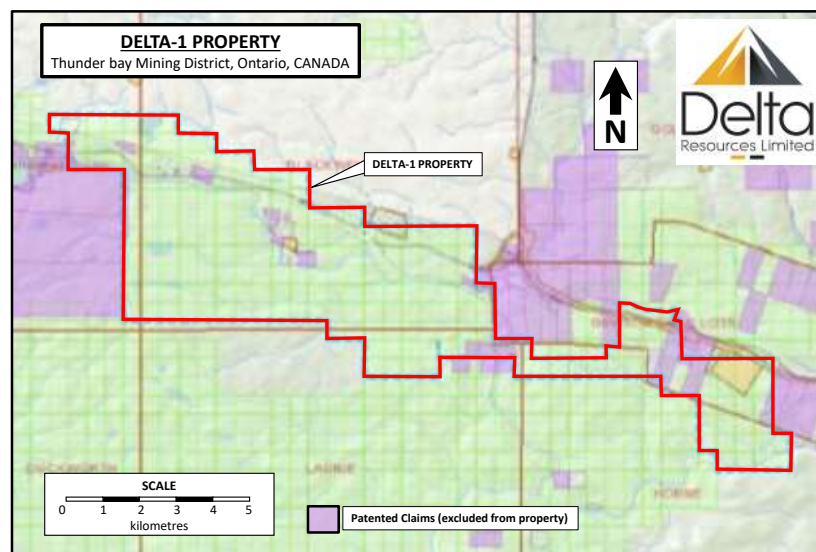


Figure 2: Outline of claims of the Delta-1 property.

PROPERTY DESCRIPTION:

The property comprises 245 contiguous unpatented claims covering 4,495 hectares or approximately 45 square kilometres (Figure 2). The list of claims is provided at Appendix I.

PROPERTY OWNERSHIP:

On October 02, 2019, Delta signed an option agreement with independent geologists Doug Parker and Barbara D'Silva and acquired the exclusive rights to acquire a 100% interest in the property.

EXPLORATION HISTORY:

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. The Eastern portion of the property includes a broad area which incorporates the Gold Cache, Matawin, Eureka and Bylund gold occurrences while 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. Kaspar on the western portion of the property.

1944: Detailed mapping, sampling, and trenching by Sylvanite Gold Mines Limited.

1956: Three Brothers Explorations completed five drill holes for a total of 1,096m in the Shebandowan River area. No assay results are presented.

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.

2016–2020: Prospecting, sampling, trenching 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 2 (from Puumala, M.A. *et al*, 2018).

Table 2. 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 Horne Township	Map P.2856
1987	M.W. Carter	Ontario Geological Survey Precambrian Geology of Blackwell Township	Map P.3082
1987	M.W. Carter	Ontario Geological Survey Precambrian Geology of Laurie Township	Map P.3083
1990	M.W. Carter	Ontario Geological Survey Geology of Goldie and Horne Townships	Open File Report 5720
1990	M.W. Carter	Ontario Geological Survey Geology of Blackwell and Laurie Townships	Open File Report 5727
1999	A.F. Bajc	OGS Results of Regional Humus and Till Sampling in the Eastern Part of the Shebandowan Greenstone Belt, Northwestern Ontario	Open File Report 5993 Miscellaneous Release—Data 44
2001	A.F. Bajc and D.C. Crabtree	OGS Results of Regional Till Sampling for Kimberlite and Base Metal Indicator Minerals, Shebandowan Greenstone Belt, Northwestern Ontario	Open File Report 6046 Miscellaneous Release—Data 69
2001	J.E. Jackson	OGS Shebandowan Area High Density Regional Lake Sediment and Water Geochemical Survey, Northwestern Ontario	Open File Report 6057 Miscellaneous Release—Data 76
2003	Ontario Geological Survey	Ontario Geological Survey Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Shebandowan Area	Geophysical Data Set 1021— Revised

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 3).

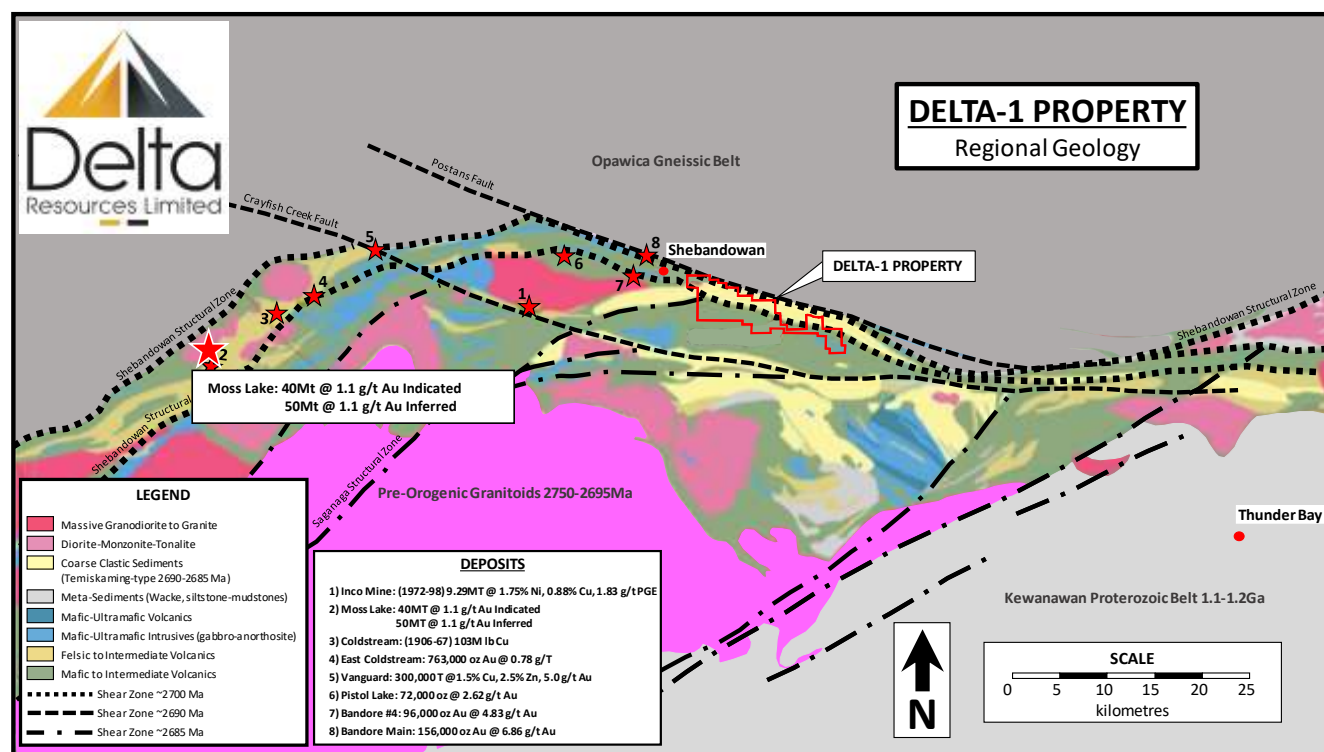


Figure 3: Regional and property geology of the Delta-1 Property.

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 ca2690 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.

Structural Features:

The Shebandowan Structural Zone (ca2700Ma) is a deep-seated 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).

PROPERTY GEOLOGY: (Figure 4)

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

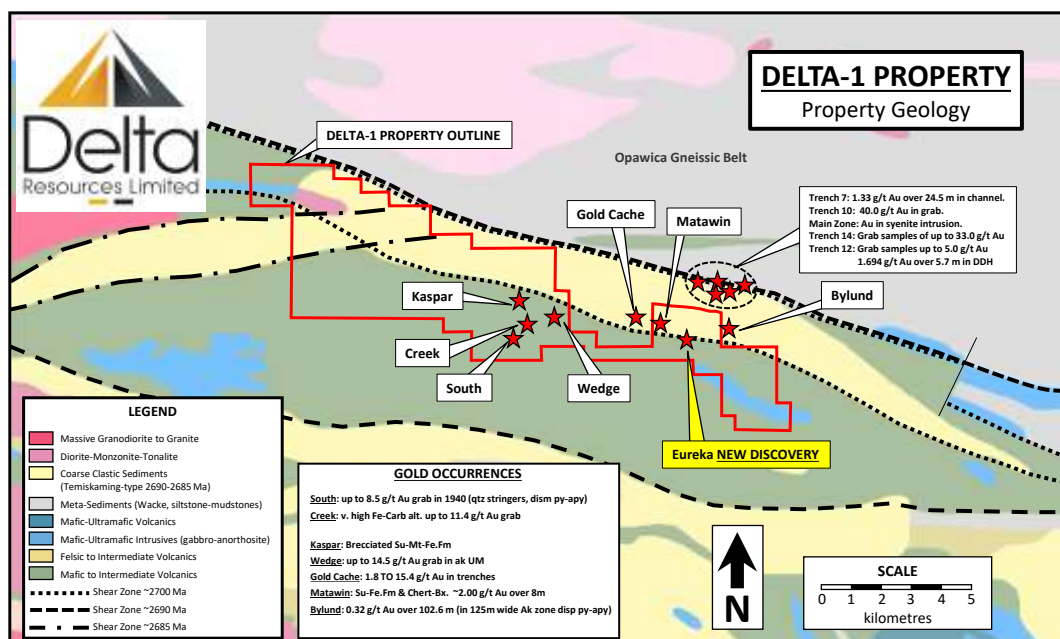


Figure 4: Property geology of the Delta-1 property with mineral occurrences.

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 well-developed and generally strikes east-southeast with near-vertical dip. The rocks have been deformed into tight isoclinal folds with east-southeast striking axial planes. Shear zones that parallel the regional foliation occur throughout the area and are especially well-developed along trends that coincide with the gold-mineralized zones and the Shebandowan shear zone at the Delta-1 property. 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.

PROPERTY GOLD MINERALIZATION:

The gold mineralization at Delta-1 is hosted by chert and chert breccia units, graphitic shear zones and their associated carbonate alteration zones (Figure 4).

The Eureka Gold occurrence was discovered in 2018 through mechanical trenching by independent geologists Parker and D'Silva. The zone consists of intersecting gold-bearing structures trending NE and EW. A broad halo of intense ankerite-calcite alteration is observed over a strike length greater than 2km and a width of up to 400m. The alteration zone is gold-bearing and contains a network of quartz-carbonate veins and veinlets with disseminated pyrite and arsenopyrite within the veins and the host rocks.

Chip sampling within the Eureka zone returned assays of 13.8 g/t Au over 5m, 5.9 g/t Au over 5m, 2.4 g/t over 5m, 2.2 g/t Au over 10m, 1.6 g/t Au over 12m and 1.4 g/t Au over 7m. Before this drilling program, the zone remained untested by drilling over strike length of over 1.5km.

RESULTS AND INTERPRETATION:

From north to south, drilling intersected clastic sediments (shales and sandstones), ultramafic flows and feldspar-phyric mafic flows crosscut by amphibole-plagioclase-phyric dikes of intermediate composition (Figure 5). Pervasive, intense alteration affects all rock types. Alteration consists of progressive ankeritization, silicification and sericitization. At least two generations of hydrothermal breccias are observed. The breccias are only locally mineralized and do not appear to control the gold mineralization.

All rock types are very weakly deformed. If the Shebandowan Structural Zone is a shear zone, it has not been observed in drill core.

Results to date show a very wide zone of low-grade gold mineralization intersected over a 200 metres strike length and extending vertically from surface to a depth of up to 110 metres. The mineralized zone is open to the North, West, East and at depth.

Gold mineralization is present in all rock types except perhaps in the feldspar-phyric flows where it has not yet been observed. Gold mineralization is typically of the disseminated-type although at least three generations of quartz-ankerite stockworks are observed. Best grades are obtained in coarse-grained sandstones (Figure 6).

Best results 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 3: Table of best results (see also Figure 6 and Appendices II and IV)

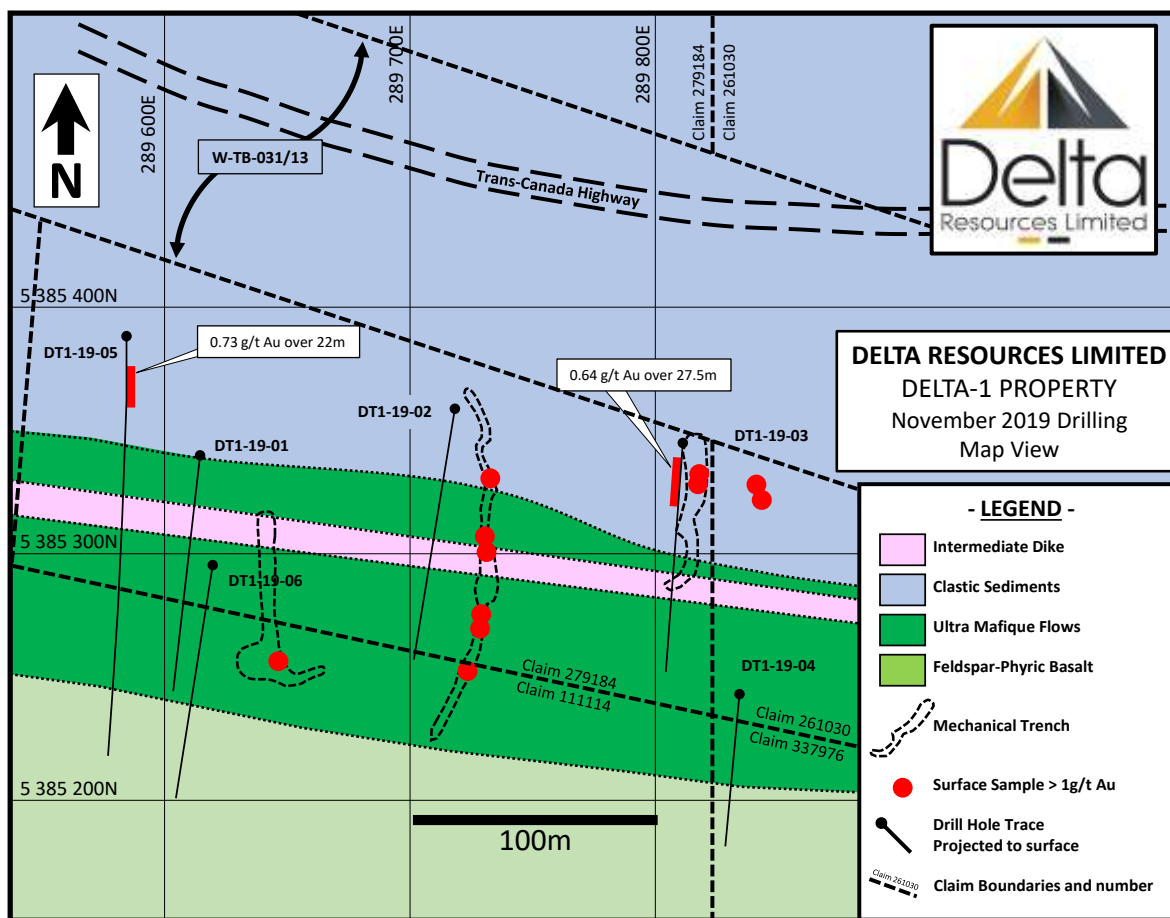


Figure 5: Geology map and location of the drill holes and claim numbers. Geology is projected from the drill holes.

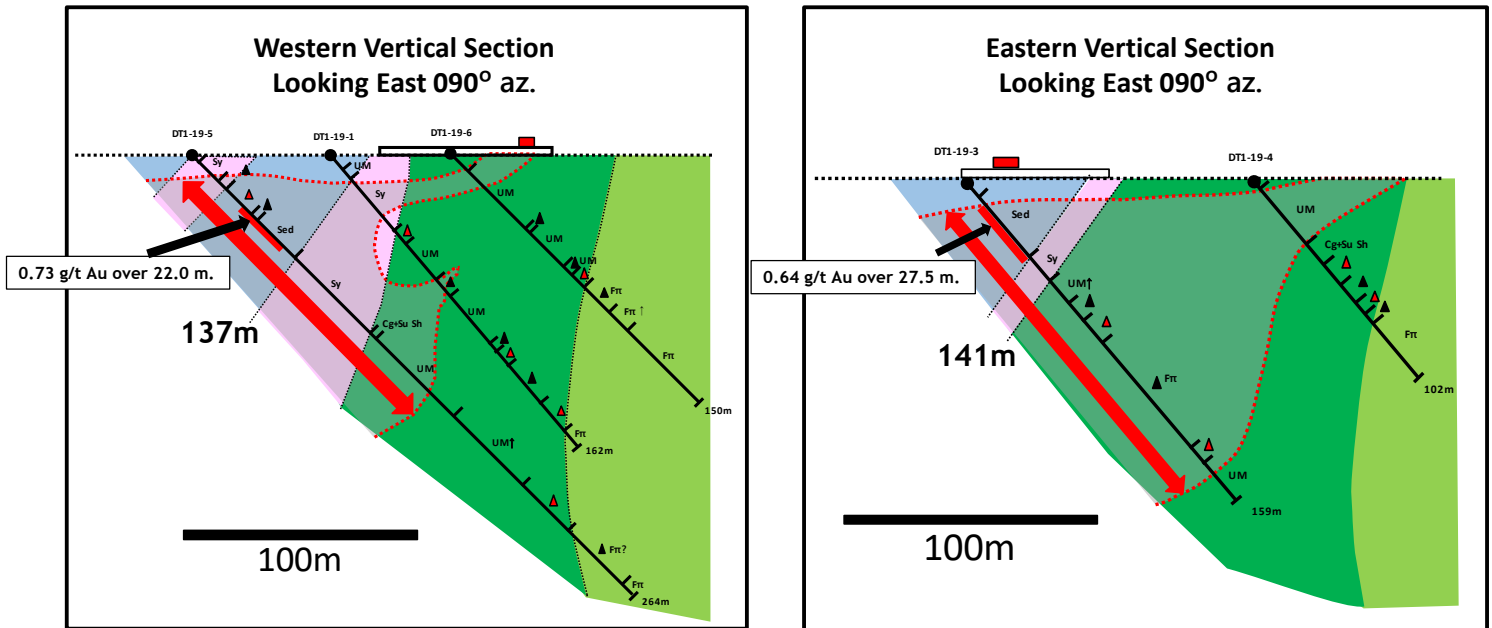


Figure 6: Interpretation of the East and West sections (full sections are shown at Appendix III)

CONCLUSIONS AND RECOMMENDATIONS:

The intensity, pervasiveness, and extent of the alteration zone, combined with the size of the low-grade gold halo intersected during this drilling program warrant follow up exploration work.

Geological mapping and prospecting should focus on the eastern portion of the property, including the Kasper, Creek, South, Wedge, Mattawin and Eureka gold occurrences, to better understand the controls of the mineralization. The area of the Shebandowan Structural Zone should also be investigated, north of the 2019 drilling program.

A property-scale till survey is also recommended to search for potential new mineralized zones.

PROPOSED INITIAL BUDGET:

A modest exploration budget is proposed for the summer of 2020 as followed. Drilling is contingent on initial results from this initial exploration program.

WORK PROPOSAL AND BUDGET SUMMER 2020	
<u>SUMMER GEOLOGICAL MAPPING & PROSPECTING:</u>	
- 2 DELTA Senior Geologists: \$15,000.00/mo	\$30,000
- 2 Professional Geologists: 60 person days @ \$700.00	\$42,000
- 2 Geol. Assistants: 60 person days @ \$350.00 / day	\$21,000
- 2 Prospectors: 60 person days @ \$350.00 / day	\$21,000
- Room & Board: 240 person days @ \$150.00/day/person	\$36,000
<u>LITHOGEOCHEMICAL SAMPLING</u>	
- 1000 Au @ \$23.00 (including shipping)	\$23,000
<u>TILL SAMPLING:</u>	
- 135 Till samples, collected, shipped and processed (as per IOS Services Geoscientifique proposal)	\$74,000
SUB-TOTAL	\$247,000
ADMINISTRATION & CONTINGENCIES: (15%)	\$37,050
TOTAL BUDGET FOR THE DELTA-2 PROPERTY:	\$284,050

**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.

Dated at Kingston, Ontario, September 21, 2021

A handwritten signature in dark ink, appearing to read 'A. Tessier', followed by a horizontal line.

André C. Tessier, P.Eng. PGeo

REFERENCES

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.

APPENDIX I
LIST OF CLAIMS DELTA-1 PROJECT

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

EXPIRY DATE	PROPERTY	TYPE	CLAIM	RECORD NAME
2022-10-12	DELTA-1/EUREKA	CLAIM	329733	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2022-10-12	DELTA-1/EUREKA	CLAIM	337086	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2022-10-12	DELTA-1/EUREKA	CLAIM	342100	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2022-10-12	DELTA-1/EUREKA	CLAIM	342101	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2022-10-12	DELTA-1/EUREKA	CLAIM	342102	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	111114	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	132461	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	152057	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	185153	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	204660	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	204661	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	251899	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	270645	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	270646	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-10-12	DELTA-1/EUREKA	CLAIM	337976	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-11-07	DELTA-1/EUREKA	CLAIM	119832	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-11-07	DELTA-1/EUREKA	CLAIM	119833	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-11-07	DELTA-1/EUREKA	CLAIM	177846	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-11-07	DELTA-1/EUREKA	CLAIM	261030	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-11-07	DELTA-1/EUREKA	CLAIM	279183	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-11-07	DELTA-1/EUREKA	CLAIM	279184	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
2024-11-07	DELTA-1/EUREKA	CLAIM	297825	(123550) BARBARA D'SILVA, (179595) DOUGLAS PARKER
TOTAL				

APPENDIX II
DRILL HOLE LOGS AND ASSAY RESULTS

DELTA RESOURCES LIMITED

DRILL LOGS DELTA-1 PROJECT / EUREKA PROSPECT November 2019

DDH: DT1-19-01 Drilled: Nov 5-6, 2019 OBJECTIVE: Testing 13.8 g/t Au over 5m in trench at surface

Easting 289,615 Northing 5,385,340 Az 185° Incl. -50° Length: 162M

Casing: Left Collared on Claim # 279184 Logged by: A. Tessier

From	To	Description
0.0	3.0	Overburden
3.0	6.5	Ultramafic pyroxite orthocumulate (POC), not mag, weak ak
6.5	39.4	Dyke PP(pg-hb)
	22.8	30.5 Altered (pg to fu) - whitish (se ?)
	32.2	38.0 Altered (pg to fu) - whitish (se ?)
39.4	47.0	Black-matrix breccia. Frag are 100% AK - matrix is Qz + 1% fine py disseminated - local (10%) Gp layers - Tot: frag 70% mat 30% All cut by some late mm to cm qz veins (no \$).
47.0	67.3	Ultramafic, pyroxene orthocumulate (POC), not mag, weak ak From 53,3: mag starts.
67.3	76.3	Alternance of V4 POC (pyroxene ortho-cumulates) and breccia (ak frag in si+ matrix and graphite). Br - fault ? In UM unit ?
76.3	99.3	Ultramafic OOC (ol ortho-cumulate) with CS in extention fract. _high mag _
99.3	101.7	Ultramafic (POC)
101.7	104.3	Quartz vein injection ++ start of Br zone.
104.3	105.0	Ak altered zone, Br++
105.0	109.8	Black matrix breccia, local Gp, tr to 1 % py in Br.
109.8	111.8	Ak+++ Br zone
111.8	113.0	Black matrix breccia,spinifex text in some frag, 5% py in matrix, local Gp.
113.0	114.3	Ultramafic (POC)
114.3	144.9	Ak+ altered zone Highly injected of late white qc veins.
144.9	152.9	Black matrix breccia - all frag are highly Ak+, 5-40% py in matrix, local Gp, 1 frag of PP dyke from the top of sequence.
152.9	159.6	Ak+ altered zone, Fract +, locally becomming Br. If lower Ak, start sidentifying PP of Pg (dyke).
159.6	160.5	Andesite, PP pg, ak locally, less fract.
160.5	160.8	Felsic dyke (aphanitic).
160.8	162.0	Andesite, PP pg.

EOH

Hole_ID	From	To	Samples No	Au (ppb)
DT1-19-01	3.5	5.0	5501	21
DT1-19-01	5.0	6.5	5502	87
DT1-19-01	6.5	8.0	5503	8
DT1-19-01	8.0	9.0	5519	<5
DT1-19-01	9.0	10.0	5504	<5
DT1-19-01	10.0	11.0	5520	<5
DT1-19-01	11.0	12.0	5521	<5
DT1-19-01	12.0	13.5	5505	<5
DT1-19-01	13.5	15.0	5522	<5
DT1-19-01	15.0	16.0	5523	<5
DT1-19-01	16.0	17.0	5524	<5
DT1-19-01	17.0	18.0	5506	147
DT1-19-01	18.0	19.5	5525	229
DT1-19-01	19.5	21.0	5526	231
DT1-19-01	21.0	22.0	5507	<5
DT1-19-01	22.0	23.0	5527	11
DT1-19-01	23.0	24.0	5508	656
DT1-19-01	24.0	24.5	5528	13
DT1-19-01	24.5	25.5	5509	11
DT1-19-01	25.5	27.0	5510	209
DT1-19-01	27.0	28.0	5529	13
DT1-19-01	28.0	29.0	5530	9
DT1-19-01	29.0	30.0	5511	375
DT1-19-01	30.0	31.0	5531	214
DT1-19-01	31.0	32.0	5532	<5
DT1-19-01	32.0	33.0	5512	<5
DT1-19-01	33.0	34.0	5533	6
DT1-19-01	34.0	35.0	5513	7
DT1-19-01	35.0	36.0	5534	55
DT1-19-01	36.0	37.0	5514	64
DT1-19-01	37.0	38.0	5515	148
DT1-19-01	38.0	39.4	5516	109
DT1-19-01	39.4	41.0	5517	84
DT1-19-01	41.0	42.0	5518	9
DT1-19-01	42.0	42.9	5535	5
DT1-19-01	42.9	43.4	5536	47
DT1-19-01	43.4	44.2	5537	9
DT1-19-01	44.2	44.7	5538	27
DT1-19-01	44.7	46.0	5539	<5
DT1-19-01	46.0	47.0	5540	401
DT1-19-01	47.0	48.0	5541	<5
DT1-19-01	48.0	49.0	5542	<5
DT1-19-01	49.0	50.0	5543	7
DT1-19-01	50.0	51.0	5544	<5
DT1-19-01	51.0	52.5	5545	<5

DT1-19-01	52.5	54.0	5546	<5
DT1-19-01	54.0	55.0	5547	<5
DT1-19-01	55.0	56.5	6152	<5
DT1-19-01	56.5	58.0	6153	10
DT1-19-01	58.0	59.0	6154	6
DT1-19-01	59.0	60.0	6155	<5
DT1-19-01	60.0	61.0	5548	<5
DT1-19-01	61.0	62.0	6156	8
DT1-19-01	62.0	63.0	6157	<5
DT1-19-01	63.0	64.5	6158	<5
DT1-19-01	64.5	65.5	5549	8
DT1-19-01	65.5	66.2	6159	93
DT1-19-01	66.2	67.3	5550	102
DT1-19-01	67.3	68.0	5551	25
DT1-19-01	68.0	69.1	5552	67
DT1-19-01	69.1	70.5	5553	52
DT1-19-01	70.5	72.0	5554	27
DT1-19-01	72.0	73.2	5555	21
DT1-19-01	73.2	74.3	5556	4118
DT1-19-01	74.3	76.0	5557	25
DT1-19-01	76.0	77.0	5558	<5
DT1-19-01	77.0	78.0	5559	<5
DT1-19-01	78.0	79.0	6160	10
DT1-19-01	79.0	80.0	6161	106
DT1-19-01	80.0	81.0	6162	<5
DT1-19-01	81.0	82.0	6163	<5
DT1-19-01	82.0	83.0	6164	<5
DT1-19-01	83.0	84.0	5560	681
DT1-19-01	84.0	85.0	6165	25
DT1-19-01	85.0	86.0	6166	<5
DT1-19-01	86.0	87.0	6167	28
DT1-19-01	87.0	88.0	6168	13
DT1-19-01	88.0	89.0	6169	16
DT1-19-01	89.0	90.0	6170	215
DT1-19-01	90.0	91.0	6171	<5
DT1-19-01	91.0	92.0	6172	<5
DT1-19-01	92.0	93.0	6173	<5
DT1-19-01	93.0	94.0	6174	<5
DT1-19-01	94.0	95.0	6175	<5
DT1-19-01	95.0	96.0	6176	<5
DT1-19-01	96.0	97.0	6177	<5
DT1-19-01	97.0	98.0	6178	<5
DT1-19-01	98.0	99.4	6179	<5
DT1-19-01	99.4	101.0	5561	56
DT1-19-01	101.0	102.0	5562	37
DT1-19-01	102.0	103.0	5563	36
DT1-19-01	103.0	104.0	5564	60

DT1-19-01	104.0	105.0	5565	221
DT1-19-01	105.0	106.0	5566	118
DT1-19-01	106.0	107.0	5567	6
DT1-19-01	107.0	108.0	5580	8
DT1-19-01	108.0	109.0	5568	13
DT1-19-01	109.0	109.8	5569	79
DT1-19-01	109.8	110.8	5570	9
DT1-19-01	110.8	111.8	5571	<5
DT1-19-01	111.8	113.0	5572	10
DT1-19-01	113.0	114.3	5573	9
DT1-19-01	114.3	115.0	5574	<5
DT1-19-01	115.0	116.0	5575	<5
DT1-19-01	116.0	117.0	5576	<5
DT1-19-01	117.0	118.0	5577	<5
DT1-19-01	118.0	119.0	5578	5
DT1-19-01	119.0	120.0	5579	7
DT1-19-01	120.0	121.5	5581	9
DT1-19-01	121.5	123.0	5582	43
DT1-19-01	123.0	124.5	5583	52
DT1-19-01	124.5	126.0	5584	<5
DT1-19-01	126.0	127.5	5585	<5
DT1-19-01	127.5	129.0	5586	8
DT1-19-01	129.0	130.5	5587	<5
DT1-19-01	130.5	132.0	5588	<5
DT1-19-01	132.0	133.5	5589	7
DT1-19-01	133.5	135.0	5590	<5
DT1-19-01	135.0	136.5	5591	<5
DT1-19-01	136.5	138.0	5592	5
DT1-19-01	138.0	139.5	5593	<5
DT1-19-01	139.5	141.0	5594	7
DT1-19-01	141.0	142.0	5595	<5
DT1-19-01	142.0	143.0	5596	<5
DT1-19-01	143.0	144.0	5597	<5
DT1-19-01	144.0	144.9	5598	16
DT1-19-01	144.9	145.9	5599	38
DT1-19-01	145.9	146.9	5600	12
DT1-19-01	146.9	147.9	5601	30
DT1-19-01	147.9	148.9	5602	8
DT1-19-01	148.9	149.9	5603	22
DT1-19-01	149.9	150.9	5604	33
DT1-19-01	150.9	151.9	5605	24
DT1-19-01	151.9	152.9	5606	12
DT1-19-01	152.9	153.9	5607	59
DT1-19-01	153.9	154.9	5608	31
DT1-19-01	154.9	155.9	5609	48
DT1-19-01	155.9	156.9	5610	17
DT1-19-01	156.9	157.9	5611	13

DT1-19-01	157.9	158.9	5612	16
DT1-19-01	158.9	159.6	5613	40
DT1-19-01	159.6	160.5	5614	15
DT1-19-01	160.5	162.0	5615	10

DELTA RESOURCES LIMITED

DRILL LOGS DELTA-1 PROJECT / EUREKA PROSPECT November 2019

DDH: DT1-19-02

Drilled: Nov 7-8, 2019

OBJECTIVE: Testing 1.6 g/t Au over 12m and 1.3 g/t Au over 12 at surface in trench at surface

Easting	289,720	Northing	5,385,359	Az	180 ⁰	Incl.	-50 ⁰	Length:	174M
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Casing: Left Collared on Claim # 279184 Logged by: A. Tessier

From	To	Description	
0.0	3.9	Overburden	
3.9	24.6	Dyke PP (pg-hb)	
	21.3	24.6	Contact margin ? No more PP
24.6	25.4	Enclave ? - Sediment (silt) - Finely laminated, 2% py.	
25.4	44.0	Black matrix breccia, local Gp, tr to 5 % py in Br. - Fragments: 90% Ak+, 2% spx, 2% seds and 6% dyke PP.	
	25.4	25.6	Fract zone, beginning of BR, inj VQZ.
	33.0	39.8	Massive AK+ zone, 5 injections of black silica (picture), frags are heated.
	42.6	44.0	Alt contact zone, med AK+ - contact is faulted and folded.
44.0	63.6	AK altered PP dyke	
	57.0	60.0	Dyke is altered differently, SE (witish and PP pg are FU+).
	62.2	63.6	Fine grain, no PP (contact ?)
63.6	65.0	Black matrix breccia - all frag are med Ak+.	
65.0	105.4	Dyke PP (pg-hb). - dyke is differentiated, PP pg - PP hb - greenish - grey to whitish	
	95.5	97.0	Highly altered.
	97.0	105.4	Weird - alternance of V4 frag, Dyke and bands of black silica with Py
105.4	110.6	Black matrix breccia, highly injected of VQZ - Ak+ frag - GP cm zones.	
110.6	119.4	Ultramafic (POC)	
	116.6	117.3	Fine grain, intermediate dyke.
	117.3	119.4	Altered V4 (POC) - Frags are AK+
119.4	128.0	Black matrix breccia, local Gp, tr to 10 % py in Br.	
128.0	140.5	Ultramafic (POC), altered, low mag locally.	
	134.6	135.6	Black silica zone with GP.
140.5	162.1	Black matrix breccia, local Gp, tr to 1 % py in Br.	
	146.1	149.6	Semi massive GP with 10% VQC - 1-2% py with chert bedding.
	153.6	162.1	Alteration zone; Ak and BR start (black silica).
162.1	174.0	Ultramafic (POC), BR want to start - black PP ?	
	165.3	172.1	Ultramafic (POC) is Highly AK+ still BR start.
	174.0	EOH	

Hole_ID	From	To	Samples No	Au (ppb)
DT1-19-02	3.9	5.6	5616	67
DT1-19-02	5.6	6.6	5617	52
DT1-19-02	6.6	7.6	5618	147
DT1-19-02	7.6	9.0	6268	25
DT1-19-02	9.0	10.5	5619	<5
DT1-19-02	10.5	11.5	6269	<5
DT1-19-02	11.5	12.5	6270	<5
DT1-19-02	12.5	13.5	5620	12
DT1-19-02	13.5	14.5	5621	36
DT1-19-02	14.5	15.5	6271	10
DT1-19-02	15.5	17.0	6272	30
DT1-19-02	17.0	18.0	5622	6
DT1-19-02	18.0	19.5	5623	<5
DT1-19-02	19.5	21.0	5624	<5
DT1-19-02	21.0	22.5	5625	44
DT1-19-02	22.5	23.6	5626	385
DT1-19-02	23.6	24.6	5627	287
DT1-19-02	24.6	25.4	5628	970
DT1-19-02	25.4	26.5	5629	55
DT1-19-02	26.5	27.5	5630	36
DT1-19-02	27.5	28.5	5631	141
DT1-19-02	28.5	29.0	5632	232
DT1-19-02	29.0	30.0	5633	92
DT1-19-02	30.0	31.0	5634	<5
DT1-19-02	31.0	32.0	5635	34
DT1-19-02	32.0	33.0	5636	27
DT1-19-02	33.0	34.0	5637	31
DT1-19-02	34.0	35.0	5638	233
DT1-19-02	35.0	36.0	5639	222
DT1-19-02	36.0	37.0	5640	280
DT1-19-02	37.0	38.0	5641	176
DT1-19-02	38.0	39.0	5642	39
DT1-19-02	39.0	40.0	5643	15
DT1-19-02	40.0	41.0	5644	29
DT1-19-02	41.0	42.0	5645	137
DT1-19-02	42.0	42.6	5646	44
DT1-19-02	42.6	44.0	5647	56
DT1-19-02	44.0	45.5	5648	65
DT1-19-02	45.5	47.0	5649	235
DT1-19-02	47.0	48.5	5650	65
DT1-19-02	48.5	50.0	5651	58
DT1-19-02	50.0	51.5	5652	<5
DT1-19-02	51.5	53.0	5653	93
DT1-19-02	53.0	54.5	5654	48

DT1-19-02	54.5	56.0	5655	32
DT1-19-02	56.0	57.0	5656	55
DT1-19-02	57.0	58.0	5657	<5
DT1-19-02	58.0	59.0	5658	15
DT1-19-02	59.0	60.0	5659	45
DT1-19-02	60.0	61.5	5660	105
DT1-19-02	61.5	62.2	5661	281
DT1-19-02	62.2	63.6	5662	141
DT1-19-02	63.6	65.0	5663	110
DT1-19-02	65.0	66.0	5664	103
DT1-19-02	66.0	67.0	5665	<5
DT1-19-02	67.0	68.0	6273	8
DT1-19-02	68.0	69.0	6274	23
DT1-19-02	69.0	70.5	6275	13
DT1-19-02	70.5	72.0	5666	9
DT1-19-02	72.0	73.2	6276	21
DT1-19-02	73.2	74.7	5667	<5
DT1-19-02	74.7	75.2	6277	<5
DT1-19-02	75.2	76.3	5668	<5
DT1-19-02	76.3	77.8	6278	<5
DT1-19-02	77.8	79.3	5669	37
DT1-19-02	79.3	80.0	6279	6
DT1-19-02	80.0	81.0	5670	12
DT1-19-02	81.0	82.0	6280	43
DT1-19-02	82.0	83.0	6281	46
DT1-19-02	83.0	84.0	5671	101
DT1-19-02	84.0	85.3	6282	13
DT1-19-02	85.3	86.3	5672	74
DT1-19-02	86.3	87.8	5673	107
DT1-19-02	87.8	89.3	5674	108
DT1-19-02	89.3	90.3	6283	229
DT1-19-02	90.3	91.8	6284	67
DT1-19-02	91.8	93.2	6285	58
DT1-19-02	93.2	94.7	5675	21
DT1-19-02	94.7	95.5	5676	221
DT1-19-02	95.5	97.0	5677	254
DT1-19-02	97.0	98.0	5678	169
DT1-19-02	98.0	99.0	5679	36
DT1-19-02	99.0	100.5	5680	419
DT1-19-02	100.5	101.5	5681	795
DT1-19-02	101.5	103.0	5682	80
DT1-19-02	103.0	104.0	5683	882
DT1-19-02	104.0	105.4	5684	132
DT1-19-02	105.4	106.4	5685	80
DT1-19-02	106.4	107.4	5686	222
DT1-19-02	107.4	108.4	5687	403
DT1-19-02	108.4	109.4	5688	598

DT1-19-02	109.4	110.6	5689	444
DT1-19-02	110.6	112.1	5690	<5
DT1-19-02	112.1	113.6	5691	<5
DT1-19-02	113.6	115.1	5692	<5
DT1-19-02	115.1	116.6	5693	<5
DT1-19-02	116.6	117.3	5694	<5
DT1-19-02	117.3	118.3	5695	16
DT1-19-02	118.3	119.5	5696	6
DT1-19-02	119.5	120.0	5697	582
DT1-19-02	120.0	121.0	5698	13
DT1-19-02	121.0	122.0	5699	<5
DT1-19-02	122.0	123.0	5700	14
DT1-19-02	123.0	124.0	5701	26
DT1-19-02	124.0	125.0	5702	65
DT1-19-02	125.0	126.0	5703	<5
DT1-19-02	126.0	127.0	5704	14
DT1-19-02	127.0	128.0	5705	<5
DT1-19-02	128.0	129.0	5706	<5
DT1-19-02	129.0	130.5	5707	<5
DT1-19-02	130.5	132.0	5708	<5
DT1-19-02	132.0	133.5	5709	<5
DT1-19-02	133.5	134.6	5710	<5
DT1-19-02	134.6	135.6	5711	<5
DT1-19-02	135.6	136.6	5712	<5
DT1-19-02	136.6	138.0	6286	<5
DT1-19-02	138.0	139.5	6287	<5
DT1-19-02	139.5	140.5	5713	<5
DT1-19-02	140.5	141.5	5714	<5
DT1-19-02	141.5	142.5	5715	<5
DT1-19-02	142.5	143.5	5716	<5
DT1-19-02	143.5	144.5	5717	48
DT1-19-02	144.5	145.5	5718	75
DT1-19-02	145.5	146.1	5719	65
DT1-19-02	146.1	147.6	5720	247
DT1-19-02	147.6	148.6	5721	86
DT1-19-02	148.6	149.6	5722	210
DT1-19-02	149.6	150.6	5723	86
DT1-19-02	150.6	151.6	5724	84
DT1-19-02	151.6	152.6	5725	17
DT1-19-02	152.6	153.6	5726	61
DT1-19-02	153.6	154.6	5727	38
DT1-19-02	154.6	156.1	5728	51
DT1-19-02	156.1	157.6	5729	30
DT1-19-02	157.6	159.1	5730	<5
DT1-19-02	159.1	160.6	5731	<5
DT1-19-02	160.6	162.1	5732	29
DT1-19-02	162.1	163.6	5733	<5

DT1-19-02	163.6	165.1	5734	<5
DT1-19-02	165.1	166.6	5735	<5
DT1-19-02	166.6	168.1	5736	<5
DT1-19-02	168.1	169.6	5737	<5
DT1-19-02	169.6	171.1	5738	<5
DT1-19-02	171.1	172.1	5739	<5
DT1-19-02	172.1	173.1	5740	<5
DT1-19-02	173.1	174.0	5741	<5

DELTA RESOURCES LIMITED

DRILL LOGS DELTA-1 PROJECT / EUREKA PROSPECT November 2019

DDH: DT1-19-03 Drilled: Nov 9-10, 2019 OBJECTIVE: Testing 2.2 g/t Au over 10m in trench at surface

Easting 289,815 Northing 5,385,335 Az 180⁰ Incl. -50⁰ Length: 159M

Casing: Left Collared on Claim # 279184 Logged by: A. Tessier

From	To	Description
0.0	4.6	Overburden
4.6	37.1	Sediments - Well laminated, siltstone and sandstone - slump but not deformed.
	35.6 37.1	Contact margin ? VQZ inj.
37.1	48.3	Dyke PP (pg-hb). - 90% is altered: greenish - grey to whitish (SR ?).
48.3	79.9	Black Matrix Breccia
	48.3 49.0	Frag are AK+ - VQZ inj
	49.0 59.4	Xénolith in frag zone: S11 or black shale Cubique Py in shale. Laminated in contact with V4 (POC)
	59.4 68.8	Idem but frag are smaller - V4 altered in Fu.
	68.8 79.9	More matrix, Black silica
	75.9 76.3	Mylonite
79.9	132.5	Highly AK+ altered package - Different protholithes - pebble shape alteration - no sulfides.
		Some fragments with PP Pg (possible Po Andesite?) - Intense alteration
132.5	141.0	Black matrix breccia - all frag are med Ak+ - 2 - 50% py in black sili.
141.0	159.0	Ultramafic (POC) - inj white VQZ
	150.0 152.8	Zone AK+ with BR starting, inj VQZ, GP slip.
	159.0	EOH

Hole_ID	From	To	Samples No	Au (ppb)
DT1-19-03	4.6	6.0	6288	29
DT1-19-03	6.0	7.2	6289	34
DT1-19-03	7.2	8.7	5742	38
DT1-19-03	8.7	10.0	6290	40
DT1-19-03	10.0	11.0	5743	162
DT1-19-03	11.0	12.0	6291	18
DT1-19-03	12.0	13.0	6292	265
DT1-19-03	13.0	14.0	6293	66
DT1-19-03	14.0	15.0	5744	1100
DT1-19-03	15.0	16.5	5745	221
DT1-19-03	16.5	18.0	5746	404
DT1-19-03	18.0	19.0	6294	1442
DT1-19-03	19.0	20.0	6295	144
DT1-19-03	20.0	21.0	6296	976
DT1-19-03	21.0	22.5	5747	1442
DT1-19-03	22.5	24.0	5748	1040
DT1-19-03	24.0	25.5	5749	1308
DT1-19-03	25.5	26.6	6297	552
DT1-19-03	26.6	27.8	5750	629
DT1-19-03	27.8	28.7	6298	76
DT1-19-03	28.7	29.6	6299	97
DT1-19-03	29.6	30.6	6300	26
DT1-19-03	30.6	31.6	6302	252
DT1-19-03	31.6	32.6	6303	828
DT1-19-03	32.6	33.6	6304	318
DT1-19-03	33.6	34.6	5751	1040
DT1-19-03	34.6	36.1	5752	1028
DT1-19-03	36.1	38.5	5753	395
DT1-19-03	38.5	40.0	5754	401
DT1-19-03	40.0	41.5	5755	86
DT1-19-03	41.5	43.0	5756	33
DT1-19-03	43.0	44.5	5757	90
DT1-19-03	44.5	46.0	5758	26
DT1-19-03	46.0	47.5	5759	27
DT1-19-03	47.5	48.3	5760	22
DT1-19-03	48.3	49.0	5761	174
DT1-19-03	49.0	50.0	5762	123
DT1-19-03	50.0	51.0	5763	91
DT1-19-03	51.0	52.0	5764	264
DT1-19-03	52.0	53.0	5765	339
DT1-19-03	53.0	54.0	5766	49
DT1-19-03	54.0	55.0	5767	65
DT1-19-03	55.0	56.0	5768	35
DT1-19-03	56.0	57.0	5769	40

DT1-19-03	57.0	58.1	5770	26
DT1-19-03	58.1	59.0	5771	6
DT1-19-03	59.0	60.0	5772	<5
DT1-19-03	60.0	61.0	5773	92
DT1-19-03	61.0	62.0	5774	9
DT1-19-03	62.0	63.0	5775	116
DT1-19-03	63.0	64.0	5776	27
DT1-19-03	64.0	65.0	5777	<5
DT1-19-03	65.0	66.0	5778	<5
DT1-19-03	66.0	67.0	5779	9
DT1-19-03	67.0	68.0	5780	<5
DT1-19-03	68.0	69.0	5781	<5
DT1-19-03	69.0	70.0	5782	<5
DT1-19-03	70.0	71.0	5783	12
DT1-19-03	71.0	72.0	5784	<5
DT1-19-03	72.0	73.0	5785	158
DT1-19-03	73.0	74.0	5786	30
DT1-19-03	74.0	75.0	5787	11
DT1-19-03	75.0	76.0	5788	13
DT1-19-03	76.0	77.0	5789	71
DT1-19-03	77.0	78.0	5790	13
DT1-19-03	78.0	79.0	5791	<5
DT1-19-03	79.0	79.9	5792	<5
DT1-19-03	79.9	81.0	5793	<5
DT1-19-03	81.0	82.5	5794	<5
DT1-19-03	82.5	84.0	5795	<5
DT1-19-03	84.0	85.5	5796	<5
DT1-19-03	85.5	87.0	5797	<5
DT1-19-03	87.0	88.5	5798	27
DT1-19-03	88.5	90.0	5799	<5
DT1-19-03	90.0	91.5	5800	<5
DT1-19-03	91.5	93.0	5801	<5
DT1-19-03	93.0	94.5	5802	14
DT1-19-03	94.5	96.0	5803	<5
DT1-19-03	96.0	97.5	5804	<5
DT1-19-03	97.5	99.0	5805	<5
DT1-19-03	99.0	100.5	5806	6
DT1-19-03	100.5	102.0	5807	<5
DT1-19-03	102.0	103.5	5808	<5
DT1-19-03	103.5	105.0	5809	<5
DT1-19-03	105.0	106.5	5810	<5
DT1-19-03	106.5	108.0	5811	<5
DT1-19-03	108.0	109.5	5812	6
DT1-19-03	109.5	111.0	5813	<5
DT1-19-03	111.0	112.5	5814	22
DT1-19-03	112.5	114.0	5815	11
DT1-19-03	114.0	115.5	5816	9

DT1-19-03	115.5	117.0	5817	11
DT1-19-03	117.0	118.5	5818	52
DT1-19-03	118.5	120.0	5819	<5
DT1-19-03	120.0	121.5	5820	<5
DT1-19-03	121.5	122.9	5821	<5
DT1-19-03	122.9	124.2	5822	<5
DT1-19-03	124.2	125.7	5823	6
DT1-19-03	125.7	127.2	5824	465
DT1-19-03	127.2	128.7	5825	162
DT1-19-03	128.7	129.8	5826	6
DT1-19-03	129.8	130.4	5827	<5
DT1-19-03	130.4	131.5	5828	<5
DT1-19-03	131.5	132.5	5829	790
DT1-19-03	132.5	133.5	5830	639
DT1-19-03	133.5	134.5	5831	<5
DT1-19-03	134.5	135.5	5832	75
DT1-19-03	135.5	136.5	5833	20
DT1-19-03	136.5	137.5	5834	<5
DT1-19-03	137.5	138.5	5835	39
DT1-19-03	138.5	139.3	5836	12
DT1-19-03	139.3	139.9	5837	<5
DT1-19-03	139.9	141.0	5838	296
DT1-19-03	141.0	142.0	5839	102
DT1-19-03	142.0	143.0	5840	9
DT1-19-03	143.0	144.0	5841	126
DT1-19-03	144.0	145.0	5842	75
DT1-19-03	145.0	146.0	5843	71
DT1-19-03	146.0	147.0	5844	357
DT1-19-03	147.0	148.0	5845	86
DT1-19-03	148.0	149.0	5846	43
DT1-19-03	149.0	150.0	5847	197
DT1-19-03	150.0	151.0	5848	276
DT1-19-03	151.0	152.0	5849	8
DT1-19-03	152.0	152.8	5850	46
DT1-19-03	152.8	153.5	5851	5
DT1-19-03	153.5	155.0	5852	<5
DT1-19-03	155.0	156.6	5853	5
DT1-19-03	156.6	157.6	5854	<5
DT1-19-03	157.6	159.0	6267	<5

DELTA RESOURCES LIMITED

DRILL LOGS DELTA-1 PROJECT / EUREKA PROSPECT November 2019

DDH: DT1-19-04 Drilled: Nov 11-13, 2019 OBJECTIVE: Drilled 50 metres in front of DT1-19-03; stratigraphic hole.

Easting 289 839 Northing 5 385 237 Az 160⁰ Incl. -45° Length: 102M

Casing: Left Collared on Claim # 261030 Logged by: A. Tessier

From	To	Description
0.00	2.55	Overburden
2.55	31.70	Ultramafic Cumul. (magnetic). S @ 45°wca. 28.84 28.98 Quartz Vein 29.25 28.98 Fp become larger and rock is progressively less magnetic towards bottom of hole. 31.0 31.7 Breccia textures
31.70	32.35	Black graphitic shale with nodular pyrite
32.35	34.50	Dark Grey graphitic siltstone
34.20	38.30	Felsic Dike (pale grey, fine grained) CTC @ 65°wca
38.30	39.85	Black graphitic shale with nodular pyrite
39.85	41.70	Brecciated Black graphitic shale with nodular pyrite
41.70	44.35	Black-Matrix Breccia. Med grey to green, poorly sorted angular fragments in aphanitic black qtz matrix with fine grained disseminated Pyrite (locally up to 5%) PHOTO @ 43M
44.35	46.44	Breccia. Pale green to grey, heterolithic breccia, clast supported, intense ankerite alteration. Locally, black matrix proto-breccia. Contact with units above & below are gradational. Trace disseminated pyrite only. 44.0 45.7 Qtz-Ak? Veinlets // to core
46.44	51.30	Black-Matrix Breccia. Same as section 41.7-44.35 above with more aphanitic black qtz matrix and larger fragments. Some fragments are mineralized with 1-3% disseminated pyrite suggesting protracted mineralizing event. Lower ctc @ 65°wca PHOTO @ 48.5M
51.30	59.00	Alternating Proto-Breccia and Black-Matrix Breccia. Fragments appear volcanic in origin but heterolithic. In proto-Breccia sections, tr fine grained Py and in Breccia sections, VFG dism pyrite "dusting". All contacts are gradational. 54.64 55.7 Breccia 55.7 56.4 Proto-Breccia 56.4 57.1 Breccia 57.1 59.0 Proto-Breccia
59.00	66.20	Black-Matrix Breccia, locally well foliated at 50-60° WCA, some frags are Fp-Phyric. Strong Ak-Sil. Dism py in rock and foln-// veinlets. Up to 30% py in sections but overall ~5%. Some qtz-Ab? Vts cutting sulphide. At 63.3m, small fragment of mineralized vein in breccia.
66.20	70.80	Proto-Breccia gradually becoming more massive down-hole. Rock is "yellowish to pale grey, strong Si-Ak and VFG pyrite. Gradational contacts.
70.80	78.90	Fp-Phyric Basalt/Andesite. ±massive pale grey, silicified. Local qtz vts @ 40-50° wca. Tr dism pyonly except locally in veinlets and small Brecciated zones
78.90	98.40	Fp-Phyric Basalt/Andesite. (local pillowed flows) alternance of massive and weakly foliated . Local pillow selvages observed (magnetic). Weakly altered Ak-Si and local proto-Bx. Tr dism py locally.
98.40	102.00	Fp-Phyric Pillowed Basalt/Andesite. Same as above with magnetic pillow selvages. Rock is pale greenish-grey, weakly altered.
EOH		

Hole_ID	From	To	Samples No	Au (ppb)
DT1-19-04	2.80	4.30	6307	120
DT1-19-04	4.30	5.30	6308	20
DT1-19-04	5.30	6.30	6309	179
DT1-19-04	6.30	7.30	6310	<5
DT1-19-04	7.30	8.30	6311	7
DT1-19-04	8.30	9.30	5855	773
DT1-19-04	9.30	10.00	6312	193
DT1-19-04	10.00	11.00	5856	266
DT1-19-04	11.00	12.00	5857	94
DT1-19-04	12.00	13.00	6313	31
DT1-19-04	13.00	14.00	5858	333
DT1-19-04	14.00	15.00	5859	832
DT1-19-04	15.00	16.00	5860	333
DT1-19-04	16.00	17.00	6314	530
DT1-19-04	17.00	18.00	6315	338
DT1-19-04	18.00	19.00	6316	96
DT1-19-04	19.00	20.50	6317	201
DT1-19-04	20.50	22.00	6318	28
DT1-19-04	22.00	23.50	6319	93
DT1-19-04	23.50	25.00	6320	40
DT1-19-04	25.00	26.50	6321	68
DT1-19-04	26.50	28.00	6322	251
DT1-19-04	28.00	29.00	5861	88
DT1-19-04	29.00	30.00	5862	385
DT1-19-04	30.00	31.00	5863	22
DT1-19-04	31.00	31.70	5864	17
DT1-19-04	31.70	32.30	5865	27
DT1-19-04	32.30	33.30	5866	18
DT1-19-04	33.30	34.80	6323	34
DT1-19-04	34.80	36.30	6324	<5
DT1-19-04	36.30	37.30	5867	17
DT1-19-04	37.30	38.30	5868	19
DT1-19-04	38.30	39.30	5869	89
DT1-19-04	39.30	39.80	5870	45
DT1-19-04	39.80	41.00	5871	15
DT1-19-04	41.00	41.70	5872	<5
DT1-19-04	41.70	43.00	5873	22
DT1-19-04	43.00	44.00	5874	7
DT1-19-04	44.00	45.00	5875	21
DT1-19-04	45.00	46.00	5876	12
DT1-19-04	46.00	47.00	5877	10
DT1-19-04	47.00	48.00	5878	<5
DT1-19-04	48.00	49.00	5879	<5
DT1-19-04	49.00	50.00	5880	<5
DT1-19-04	50.00	51.00	5881	<5

DT1-19-04	51.00	51.30	5882	<5
DT1-19-04	51.30	52.00	5883	<5
DT1-19-04	52.00	53.00	5884	<5
DT1-19-04	53.00	54.00	5885	<5
DT1-19-04	54.00	54.65	5886	<5
DT1-19-04	54.65	55.60	5887	<5
DT1-19-04	55.60	56.40	5888	<5
DT1-19-04	56.40	57.10	5889	<5
DT1-19-04	57.10	57.85	5890	<5
DT1-19-04	57.85	59.00	5891	<5
DT1-19-04	59.00	60.00	5892	<5
DT1-19-04	60.00	61.00	5893	7
DT1-19-04	61.00	62.00	5894	23
DT1-19-04	62.00	63.00	5895	33
DT1-19-04	63.00	64.00	5896	20
DT1-19-04	64.00	65.00	5897	5
DT1-19-04	65.00	66.22	5898	12
DT1-19-04	66.22	67.00	5899	<5
DT1-19-04	67.00	68.00	5900	<5
DT1-19-04	68.00	69.00	5901	10
DT1-19-04	69.00	70.00	5902	<5
DT1-19-04	70.00	71.00	5903	<5
DT1-19-04	71.00	72.00	5904	<5
DT1-19-04	72.00	73.00	5905	<5
DT1-19-04	73.00	74.00	5906	<5
DT1-19-04	74.00	75.00	5907	7
DT1-19-04	75.00	76.00	5908	<5
DT1-19-04	76.00	77.00	5909	<5
DT1-19-04	77.00	78.00	5910	<5
DT1-19-04	78.00	79.00	5911	7
DT1-19-04	79.00	80.00	5912	8
DT1-19-04	80.00	81.00	5913	<5
DT1-19-04	81.00	82.50	6325	<5
DT1-19-04	82.50	84.00	6326	<5
DT1-19-04	84.00	85.50	6327	<5
DT1-19-04	85.50	87.00	6328	7
DT1-19-04	87.00	88.00	6329	6
DT1-19-04	88.00	89.00	5914	14
DT1-19-04	89.00	90.00	6330	<5
DT1-19-04	90.00	91.00	6331	<5
DT1-19-04	91.00	92.00	5915	<5
DT1-19-04	92.00	93.50	6332	<5
DT1-19-04	93.50	95.00	6333	<5
DT1-19-04	95.00	96.00	6334	<5
DT1-19-04	96.00	97.00	6335	<5
DT1-19-05	97.00	98.00	5916	<5
DT1-19-04	98.00	99.50	6336	<5

DT1-19-04	99.50	101.00	6337	<5
DT1-19-04	101.00	102.00	6338	<5

DELTA RESOURCES LIMITED

DRILL LOGS DELTA-1 PROJECT / EUREKA PROSPECT November 2019

DDH: DT1-19-05 Drilled: Nov 14-15, 2019 OBJECTIVE: Drilled 50 metres behind DT1-19-01; Testing 13.8 g/t Au over 5m in trench at surface

Easting 289 584 Northing 5 385 391 Az 180 Incl. -45° Length: 264M

Casing: Left Collared on Claim # 279184 Logged by: A. Tessier

From	To	Description
0.00	2.10	Overburden
2.10	19.40	Possible dike. Possible altered intrusive rock, med. Grey with green zoned, sub-hedral plag phenox are green and disappear where alt. is intense. Mod Silicification locally.
	11.85	16.10 Intense stockwork of qtz-Ak vts with dusting of VFG dism py and Cg.
	16.10	16.56 Bull white qtz vein with tm "pressure-solution" textures. Ctc @ 55°-60° wca. Some dism py at Tm bands.
	16.56	19.40 Section of possible intrusive with vfg dism py, local proto-Bx and qtz stockwork.
19.40	33.80	Black-Mtx-Breccia. Heterolithic with pale grey to black fragments. @25m fragment is large sediment (as unit below). @27.5m fragment is fuchite-green. @33.8m nodular pyrite. Upper ctc 40° wca, lower ctc 50° wca.
	28.50	29.20 Large pa-gy fragment with pyritic borders and spinifex texture
	31.10	31.50 Black Graphitic section
	32.90	33.70 Quartz Vein
33.80	37.60	Proto-Breccia (Sediments). Yellowish to pa grey with local black mtz/stockwork. FG dism pyrite. Lower ctc @ 20° wca.
37.60	60.50	Sediments well bedded with S0 at variable core angles due to folding and slumping? Tr to 1% FG dism py. Lower contact of unit is unclear with intrusive textures observed from 63m and downhole. Zone is ak-Sil with local proto-bx (with associated py "dusting")
	39.50	40.20 Possible felsic dike or thick SS bed.
	53.35	54.25 Possible felsic dike or thick SS bed.
60.50	105.60	Dike Fp-phyric Intermediate. Variably altered dike, locally "fresh" and locally bleached white. Up to 1-2% FG dism py locally.
	74.00	75.00 Tr dism Py
	84.50	90.00 Bleached white silicified section with dism py and proto-Bx
	90.00	91.50 Fresh with fragments of altered dike. 2 generations of dikes both altered?
	91.50	105.60 Pale grey section with strong sil.
105.60	108.80	Brecciated Black pyritic&graphitic shale with nodular pyrite

108.80	153.50 UltraMafic.	Variably altered and mineralized (fg dism py) with intense stockwork (qtz-Ak?) of several generations. Sections that are darker green are Magnetic. Foliation varies from 40°-70° wca.	
153.50	196.00 UltraMafic?	Buff to pale grey, strong Ak-Sil. Non-Magnetic. VFG dism py, local proto-Bx sections. Below 183m, rock texture is lost and progressively more silicified. Contacts are all gradational.	
	158.15	159.60	Quartz vein and graphitic section
	183.00	183.75	Quartz vein and graphitic section
	194.00	196.00	Pale grey and massive section
196.00	221.70 Black-Mtx-Breccia.	Spectacular heterolithic breccia, typically clast supported, intense ankerite alteration strong pyrite mineralization. Grading into a proto-breccia downhole.	
	196.00	196.50	Proto-Breccia
	196.50	212.00	Blk-Mtx Breccia very strong Sil-Py (overall ~20% py) with some pyrite fragments that appear to be bedded or foliated (may not be good for Au).
	212.00	221.70	Pale grey Bx with lesser black mtx and Py (overall ~3% dism py) except @217.5-221 where Bx is well developed and ~5% py)
221.70	237.00 Proto- Breccia.	Buff to pale grey with local blk-mtx breccia sections with fragments <5cm Heterolithic. One mineralized frag at 236.2m. Typically, rock is massive and fine grained with tr-1% fg dism py 'dusting'. Strong Ak-Sil.	
237.00	256.00 Poorly developed Proto-Breccia / Andesite?	Same as section above with lesser bx textures. Strong Ak-Sil but only tr dism py. Sampled only locally.	
	239.00	240.00	Proto-Breccia
	248.00	248.60	Zone with rounded fragments (hydrothermal resorption or clastic rounded)
	254.50	254.70	2cm qtz vein @ 20° wca
256.00	264.00 Fp-Phyric Andesite/Basalt,	rock is pale grey, still strong Ak-Sil and tr dism py. @262.3 3cm Qtz-Ab? Vt @ 20°-50° wca.	

EOH

Hole_ID	From	To	Samples No	Au (ppb)
DT1-19-05	2.00	3.50	6196	34
DT1-19-05	3.50	5.00	6197	6
DT1-19-05	5.00	6.50	6198	11
DT1-19-05	6.50	8.00	6199	7
DT1-19-05	8.00	9.00	6200	<5
DT1-19-05	9.00	9.50	6201	538
DT1-19-05	9.50	11.00	6202	23
DT1-19-05	11.00	12.00	6203	45
DT1-19-05	12.00	13.00	5917	24
DT1-19-05	13.00	14.00	5918	38
DT1-19-05	14.00	15.00	5919	39
DT1-19-05	15.00	16.00	5920	236
DT1-19-05	16.00	16.60	5921	137
DT1-19-05	16.60	17.50	5922	32
DT1-19-05	17.50	18.50	5923	57
DT1-19-05	18.50	19.40	5924	<5
DT1-19-05	19.40	20.00	5925	41
DT1-19-05	20.00	21.00	5926	24
DT1-19-05	21.00	22.00	5927	45
DT1-19-05	22.00	23.00	5928	40
DT1-19-05	23.00	24.00	5929	68
DT1-19-05	24.00	25.00	5930	15
DT1-19-05	25.00	26.00	5931	90
DT1-19-05	26.00	27.00	5932	271
DT1-19-05	27.00	28.00	5933	104
DT1-19-05	28.00	29.00	5934	15
DT1-19-05	29.00	30.00	5935	20
DT1-19-05	30.00	31.00	5936	26
DT1-19-05	31.00	32.00	5937	9
DT1-19-05	32.00	32.90	5938	182
DT1-19-05	32.90	33.75	5939	321
DT1-19-05	33.75	35.00	5940	94
DT1-19-05	35.00	36.00	5941	762
DT1-19-05	36.00	37.00	5942	249
DT1-19-05	37.00	38.00	5943	654
DT1-19-05	38.00	39.00	5944	977
DT1-19-05	39.00	40.00	5945	155
DT1-19-05	40.00	41.00	5946	740
DT1-19-05	41.00	42.00	5947	794
DT1-19-05	42.00	43.00	5948	3629
DT1-19-05	43.00	44.00	5949	301
DT1-19-05	44.00	45.00	5950	227
DT1-19-05	45.00	46.00	5951	391
DT1-19-05	46.00	47.00	5952	340

DT1-19-05	47.00	48.00	5953	19
DT1-19-05	48.00	49.00	5954	691
DT1-19-05	49.00	49.60	5955	318
DT1-19-05	49.60	50.60	5956	643
DT1-19-05	50.60	52.00	5957	874
DT1-19-05	52.00	53.30	5958	659
DT1-19-05	53.30	54.30	5959	703
DT1-19-05	54.30	55.00	5960	720
DT1-19-05	55.00	56.00	5961	1772
DT1-19-05	56.00	57.00	5962	330
DT1-19-05	57.00	58.00	5963	31
DT1-19-05	58.00	59.00	5964	27
DT1-19-05	59.00	60.00	5965	63
DT1-19-05	60.00	61.00	5966	248
DT1-19-05	61.00	62.00	5967	513
DT1-19-05	62.00	63.00	5968	94
DT1-19-05	63.00	64.00	5969	57
DT1-19-05	64.00	65.00	5970	43
DT1-19-05	65.00	66.00	5971	6
DT1-19-05	66.00	67.00	5972	16
DT1-19-05	67.00	68.00	5973	<5
DT1-19-05	68.00	69.00	5974	<5
DT1-19-05	69.00	70.50	6181	<5
DT1-19-05	70.50	72.00	6182	<5
DT1-19-05	72.00	73.00	6183	<5
DT1-19-05	73.00	74.00	6184	42
DT1-19-05	74.00	75.00	5975	550
DT1-19-05	75.00	76.00	6185	<5
DT1-19-05	76.00	77.00	6186	<5
DT1-19-05	77.00	78.50	6187	<5
DT1-19-05	78.50	80.00	6188	44
DT1-19-05	80.00	81.50	6189	<5
DT1-19-05	81.50	83.00	6190	8
DT1-19-05	83.00	84.00	6191	<5
DT1-19-05	84.00	85.00	6192	72
DT1-19-05	85.00	86.00	5976	390
DT1-19-05	86.00	87.00	5977	277
DT1-19-05	87.00	88.00	5978	<5
DT1-19-05	88.00	89.00	5979	<5
DT1-19-05	89.00	90.00	5980	<5
DT1-19-05	90.00	91.00	5981	195
DT1-19-05	91.00	92.00	5982	102
DT1-19-05	92.00	93.00	5983	401
DT1-19-05	93.00	94.00	6193	42
DT1-19-05	94.00	94.50	6194	114
DT1-19-05	94.50	96.00	6195	294
DT1-19-05	96.00	97.00	5984	6

DT1-19-05	97.00	98.00	5985	<5
DT1-19-05	98.00	99.00	5986	23
DT1-19-05	99.00	100.00	5987	29
DT1-19-05	100.00	101.50	6204	98
DT1-19-05	101.50	103.00	6205	17
DT1-19-05	103.00	104.00	6206	53
DT1-19-05	104.00	105.00	6207	<5
DT1-19-05	105.00	105.60	6208	194
DT1-19-05	105.60	106.00	5988	643
DT1-19-05	106.00	107.00	5989	206
DT1-19-05	107.00	108.00	5990	117
DT1-19-05	108.00	109.00	5991	191
DT1-19-05	109.00	110.00	5992	42
DT1-19-05	110.00	111.00	5993	54
DT1-19-05	111.00	112.00	5994	644
DT1-19-05	112.00	113.50	6209	20
DT1-19-05	113.50	115.00	6210	16
DT1-19-05	115.00	116.50	6211	153
DT1-19-05	116.50	118.00	6212	<5
DT1-19-05	118.00	119.50	6212	<5
DT1-19-05	119.50	121.00	6214	7
DT1-19-05	121.00	122.00	6215	29
DT1-19-05	122.00	123.00	6216	21
DT1-19-05	123.00	124.00	6217	287
DT1-19-05	124.00	125.00	6218	59
DT1-19-05	125.00	126.00	6219	15
DT1-19-05	126.00	127.00	6220	178
DT1-19-05	127.00	128.00	6221	48
DT1-19-05	128.00	129.00	6222	143
DT1-19-05	129.00	130.00	6223	45
DT1-19-05	130.00	131.00	5995	172
DT1-19-05	131.00	132.00	6224	121
DT1-19-05	132.00	133.00	6225	235
DT1-19-05	133.00	134.00	6226	347
DT1-19-05	134.00	135.00	6227	356
DT1-19-05	135.00	136.00	6228	229
DT1-19-05	136.00	137.00	5996	341
DT1-19-05	137.00	138.50	6229	47
DT1-19-05	138.50	140.00	6230	<5
DT1-19-05	140.00	141.50	6231	138
DT1-19-05	141.50	143.00	6232	<5
DT1-19-05	143.00	144.00	5997	11
DT1-19-05	144.00	145.00	5998	67
DT1-19-05	145.00	146.00	5999	170
DT1-19-05	146.00	147.50	6233	15
DT1-19-05	147.50	149.00	6234	<5
DT1-19-05	149.00	150.50	6235	<5

DT1-19-05	150.50	152.00	6236	<5
DT1-19-05	152.00	153.00	6237	<5
DT1-19-05	153.00	154.00	6000	<5
DT1-19-05	154.00	155.00	6001	9
DT1-19-05	155.00	156.00	6002	<5
DT1-19-05	156.00	157.00	6003	6
DT1-19-05	157.00	158.00	6004	18
DT1-19-05	158.00	159.00	6005	66
DT1-19-05	159.00	160.00	6006	46
DT1-19-05	160.00	161.50	6238	<5
DT1-19-05	161.50	163.00	6239	<5
DT1-19-05	163.00	164.50	6240	<5
DT1-19-05	164.50	166.00	6241	<5
DT1-19-05	166.00	167.50	6242	<5
DT1-19-05	167.50	169.00	6243	<5
DT1-19-05	169.00	170.50	6244	<5
DT1-19-05	170.50	172.00	6245	<5
DT1-19-05	172.00	173.50	6246	<5
DT1-19-05	173.50	175.00	6247	<5
DT1-19-05	175.00	176.50	6248	<5
DT1-19-05	176.50	178.00	6249	<5
DT1-19-05	178.00	179.50	6250	<5
DT1-19-05	179.50	181.00	6251	<5
DT1-19-05	181.00	182.00	6252	<5
DT1-19-05	182.00	183.00	6007	6
DT1-19-05	183.00	184.00	6008	366
DT1-19-05	184.00	185.00	6009	171
DT1-19-05	185.00	186.00	6253	24
DT1-19-05	186.00	187.00	6254	17
DT1-19-05	187.00	187.50	6255	15
DT1-19-05	187.50	189.00	6256	47
DT1-19-05	189.00	190.00	6257	13
DT1-19-05	190.00	191.00	6010	<5
DT1-19-05	191.00	192.00	6011	6
DT1-19-05	192.00	193.00	6012	<5
DT1-19-05	193.00	194.00	6013	<5
DT1-19-05	194.00	195.00	6014	<5
DT1-19-05	195.00	196.00	6015	<5
DT1-19-05	196.00	196.50	6016	<5
DT1-19-05	196.50	197.50	6017	7
DT1-19-05	197.50	198.50	6018	22
DT1-19-05	198.50	199.50	6019	6
DT1-19-05	199.50	200.50	6020	10
DT1-19-05	200.50	201.50	6021	8
DT1-19-05	201.50	202.50	6022	12
DT1-19-05	202.50	203.50	6023	9
DT1-19-05	203.50	204.50	6024	7

DT1-19-05	204.50	205.50	6025	9
DT1-19-05	205.50	206.50	6026	<5
DT1-19-05	206.50	207.50	6027	15
DT1-19-05	207.50	208.50	6028	85
DT1-19-05	208.50	209.50	6029	18
DT1-19-05	209.50	210.50	6030	6
DT1-19-05	210.50	211.50	6031	<5
DT1-19-05	211.50	212.00	6032	10
DT1-19-05	212.00	213.00	6033	18
DT1-19-05	213.00	214.00	6034	13
DT1-19-05	214.00	215.00	6035	12
DT1-19-05	215.00	216.00	6036	28
DT1-19-05	216.00	217.00	6037	14
DT1-19-05	217.00	217.75	6038	11
DT1-19-05	217.75	218.75	6039	37
DT1-19-05	218.75	219.75	6040	24
DT1-19-05	219.75	221.00	6041	18
DT1-19-05	221.00	222.00	6042	16
DT1-19-05	222.00	223.00	6043	29
DT1-19-05	223.00	224.00	6044	9
DT1-19-05	224.00	225.00	6045	<5
DT1-19-05	225.00	226.00	6046	<5
DT1-19-05	226.00	227.00	6047	<5
DT1-19-05	227.00	228.00	6048	11
DT1-19-05	228.00	229.00	6049	<5
DT1-19-05	229.00	230.00	6050	<5
DT1-19-05	230.00	231.00	6051	<5
DT1-19-05	231.00	232.00	6052	<5
DT1-19-05	232.00	233.00	6053	<5
DT1-19-05	233.00	234.00	6054	<5
DT1-19-05	234.00	235.00	6055	<5
DT1-19-05	235.00	236.00	6056	<5
DT1-19-05	236.00	237.00	6057	<5
DT1-19-05	237.00	238.00	6058	<5
DT1-19-05	238.00	239.00	6059	<5
DT1-19-05	239.00	240.00	6060	24
DT1-19-05	240.00	241.50	6339	23
DT1-19-05	241.50	243.00	6340	9
DT1-19-05	243.00	244.50	6341	6
DT1-19-05	244.50	246.00	6342	9
DT1-19-05	246.00	247.50	6343	17
DT1-19-05	247.50	249.00	6344	10
DT1-19-05	249.00	250.50	6345	15
DT1-19-05	250.50	252.00	6346	6
DT1-19-05	252.00	253.00	6347	10
DT1-19-05	253.00	254.00	6061	39
DT1-19-05	254.00	255.00	6062	792

DT1-19-05	255.00	256.00	6259	25
DT1-19-05	256.00	257.00	6260	5
DT1-19-05	257.00	258.00	6261	<5
DT1-19-05	258.00	259.00	6262	24
DT1-19-05	259.00	260.00	6263	17
DT1-19-05	260.00	261.50	6264	13
DT1-19-05	261.50	263.00	6265	105
DT1-19-05	263.00	264.00	6266	49

DELTA RESOURCES LIMITED

DRILL LOGS DELTA-1 PROJECT / EUREKA PROSPECT November 2019

DDH: DT1-19-06

Drilled: Nov 15-16, 2019

OBJECTIVE: Drilled 50 metres in front DT1-19-01; Testing 13.8 g/t Au over 5m in trench at surface

Easting289 620

Northing5 385 293

Az180

Incl.-45°

Length:150m

Casing:Left

Collared on Claim # 279184

Logged by: A. Tessier

From	To	Description
0.00	4.70	Overburden
4.70	42.30	Ultramafic. Variable alteration (generally weak to moderate), typical qtz-AK? Stockwork, whole section is weakly magnetic. 55 ⁰ wca @ 12m, 40 ⁰ wca @ 17m
	17.60	25.30 Rock is pa greenish grey without texture (massive) due to alteration yet still weakly magnetic
	30.00	31.00 Pale greenish grey section with dism py
	38.00	42.30 Quartz veining and alteration intensification
42.30	44.25	Proto-Breccia. With minor quartz veinlets and local sections of dism Py > 2%
44.25	66.50	Ultramafic. Intense alteration yet locally magnetic. Typically massive but local foliation @ 45 ⁰ wca. Tr py only.
66.50	71.55	Proto-Breccia in what appears to be Fp-Basalt?
71.55	78.50	Alternating Black-Matrix Breccia and Proto-Breccia. in what appears to be Fp-Basalt?
	71.55	71.70 Section of Blk-Mtx-Bx
	73.70	74.35 Section of Blk-Mtx-Bx
	74.80	75.40 Section of Blk-Mtx-Bx
	77.8	78.5 Section of Blk-Mtx-Bx
78.50	103.40	Fp-Phyric Basalt/Andesite. Some local brecciated sections <20cm.
103.40	108.80	Black-Matrix Breccia. Last 50cm is blk-mtx-bx
108.80	150.00	Fp-Phyric Basalt/Andesite.
	124.6	127.8 AK++, les PP PG - inj of black silica.
	135.0	144.3 Ak+
	146.8	150.0 AK++ difficult to recognize V2 - cubique PY 5%.
	150	EOH

Hole_ID	From	To	Samples No	Au (ppb)
DT1-19-06	4.7	6.0	6348	<5
DT1-19-06	6.0	7.5	6349	<5
DT1-19-06	7.5	9.0	6350	<5
DT1-19-06	9.0	10.5	6351	393
DT1-19-06	10.5	12.0	6352	27
DT1-19-06	12.0	13.5	6353	16
DT1-19-06	13.5	15.0	6354	9
DT1-19-06	15.0	16.5	6355	173
DT1-19-06	16.5	18.0	6356	28
DT1-19-06	18.0	19.5	6357	30
DT1-19-06	19.5	21.0	6358	307
DT1-19-06	21.0	22.5	6359	380
DT1-19-06	22.5	24.0	6360	172
DT1-19-06	24.0	25.5	6361	51
DT1-19-06	25.5	27.0	6362	12
DT1-19-06	27.0	28.5	6363	47
DT1-19-06	28.5	30.0	6364	165
DT1-19-06	30.00	31.00	6063	66
DT1-19-06	31.00	32.50	6365	75
DT1-19-06	32.50	34.00	6366	30
DT1-19-06	34.00	35.50	6367	<5
DT1-19-06	35.50	37.00	6368	8
DT1-19-06	37.00	38.50	6369	26
DT1-19-06	38.50	40.00	6370	8
DT1-19-06	40.00	41.00	6371	12
DT1-19-06	41.00	42.00	6064	32
DT1-19-06	42.00	43.00	6065	20
DT1-19-06	43.00	44.00	6066	6
DT1-19-06	44.00	45.00	6067	<5
DT1-19-06	45.00	46.00	6068	<5
DT1-19-06	46.00	47.00	6069	<5
DT1-19-06	47.00	48.50	6373	10
DT1-19-06	48.50	50.00	6374	<5
DT1-19-06	50.00	51.50	6375	<5
DT1-19-06	51.50	53.00	6376	<5
DT1-19-06	53.00	54.50	6377	33
DT1-19-06	54.50	55.50	6070	<5
DT1-19-06	55.50	57.00	6378	31
DT1-19-06	57.00	58.50	6379	<5
DT1-19-06	58.50	60.00	6380	13
DT1-19-06	60.00	61.50	6381	162
DT1-19-06	61.50	63.00	6382	51
DT1-19-06	63.00	64.00	6383	<5
DT1-19-06	64.00	65.00	6384	10

DT1-19-06	65.00	66.50	6071	12
DT1-19-06	66.50	67.50	6072	116
DT1-19-06	67.50	68.50	6073	45
DT1-19-06	68.50	69.50	6074	23
DT1-19-06	69.50	70.50	6075	8
DT1-19-06	70.50	71.55	6076	<5
DT1-19-06	71.55	72.50	6077	17
DT1-19-06	72.50	73.50	6078	31
DT1-19-06	73.50	74.50	6079	19
DT1-19-06	74.50	75.50	6080	20
DT1-19-06	75.50	76.50	6081	320
DT1-19-06	76.50	77.50	6082	22
DT1-19-06	77.50	78.50	6083	22
DT1-19-06	78.50	79.50	6084	26
DT1-19-06	79.50	80.50	6085	26
DT1-19-06	80.50	81.50	6086	21
DT1-19-06	81.50	82.50	6087	21
DT1-19-06	82.50	83.50	6088	<5
DT1-19-06	83.50	84.50	6089	<5
DT1-19-06	84.50	85.50	6090	<5
DT1-19-06	85.50	86.50	6091	<5
DT1-19-06	86.50	87.50	6092	12
DT1-19-06	87.50	88.50	6093	<5
DT1-19-06	88.50	89.50	6094	<5
DT1-19-06	89.50	90.50	6095	<5
DT1-19-06	90.50	91.50	6096	<5
DT1-19-06	91.50	92.50	6097	<5
DT1-19-06	92.50	93.50	6098	<5
DT1-19-06	93.50	94.50	6099	<5
DT1-19-06	94.50	95.50	6100	<5
DT1-19-06	102.00	103.00	6101	10
DT1-19-06	103.00	104.00	6102	<5
DT1-19-06	108.00	109.00	6103	<5
DT1-19-06	115.20	116.60	6385	19
DT1-19-06	118.30	119.30	6104	<5
DT1-19-06	122.00	123.00	6105	<5
DT1-19-06	125.10	125.60	6106	20
DT1-19-06	127.50	128.50	6386	7
DT1-19-06	132.00	133.00	6387	5
DT1-19-06	137.30	138.30	6107	51
DT1-19-06	143.50	144.50	6388	<5
DT1-19-06	149.00	150.00	6108	<5

APPENDIX III
ASSAY CERTIFICATES



Certificate of Analysis
Work Order : RL1902062
[Report File No.: 0000033032]

Date: November 26, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-01
Project No.: -
Samples: 75
Received: Nov 15, 2019
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
75	G_WGH79	Sample Weight & Reporting of weights
75	GE_FAA313	@Au, FAS, AAS, 30g-5ml
75	G_LOG02	Pre-preparation processing, sorting, logging, boxing
75	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
75	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By : _____


Dennis Dykin
Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902062 Order: Delta H-DTI-19-01

Page 2 of 3

Report File No.: 0000033032

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
05501	3.00	0.021	21
05502	2.49	0.087	87
05503	3.27	0.008	8
05504	2.13	<0.005	<5
05505	3.28	<0.005	<5
05506	2.11	0.147	147
05507	2.20	<0.005	<5
05508	2.31	0.656	656
05509	2.46	0.011	11
05510	2.79	0.209	209
05511	2.26	0.375	375
05512	2.27	<0.005	<5
05513	2.39	0.007	7
05514	2.15	0.064	64
05515	2.22	0.148	148
05516	3.16	0.109	109
05517	3.54	0.084	84
05518	2.27	0.009	9
05519	2.17	<0.005	<5
05520	1.88	<0.005	<5
05521	2.04	<0.005	<5
05522	3.12	<0.005	<5
05523	2.37	<0.005	<5
05524	2.24	<0.005	<5
05525	3.21	0.229	229
05526	3.35	0.231	231
05527	2.42	0.011	11
05528	1.15	0.013	13
05529	2.04	0.013	13
05530	2.31	0.009	9
05531	2.24	0.214	214
05532	2.20	<0.005	<5
05533	2.32	0.006	6
05534	2.10	0.055	55
05535	2.01	0.005	5
05536	1.54	0.047	47
05537	1.60	0.009	9
*Dup 05537	N.A.	<0.005	<5
05538	1.08	0.027	27
05539	2.80	<0.005	<5

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
05540	2.26	0.401	401
05541	1.97	<0.005	<5
05542	2.23	<0.005	<5
05543	1.78	0.007	7
05544	2.42	<0.005	<5
05545	3.62	<0.005	<5
05546	3.32	<0.005	<5
05547	2.35	<0.005	<5
05548	2.43	<0.005	<5
05549	2.71	0.008	8
05550	2.48	0.102	102
05551	1.70	0.025	25
05552	2.64	0.067	67
05553	3.13	0.052	52
05554	3.50	0.027	27
05555	2.91	0.021	21
05556	2.62	4.118	4118
05557	3.95	0.025	25
05558	2.25	<0.005	<5
05559	2.25	<0.005	<5
05560	2.44	0.681	681
05561	3.80	0.056	56
05562	2.24	0.037	37
05563	2.18	0.036	36
05564	1.94	0.060	60
05565	2.61	0.221	221
05566	1.22	0.118	118
05567	1.69	0.006	6
05568	2.16	0.013	13
05569	1.75	0.079	79
05570	1.95	0.009	9
05571	2.13	<0.005	<5
05572	2.51	0.010	10
05573	3.50	0.009	9
05574	1.59	<0.005	<5
*Dup 05574	N.A.	<0.005	<5
05575	2.21	<0.005	<5
*Rep 05530		0.005	5
*Rep 05570		0.013	13

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Certificate of Analysis
Work Order : RL2000096
[Report File No.: 0000033579]

Date: January 22, 2020

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-06
Project No.: -
Samples: 41
Received: Jan 20, 2020
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
41	G_WGH79	Sample Weight & Reporting of weights
41	GE_FAA313	@Au, FAS, AAS, 30g-5ml
41	G_LOG02	Pre-preparation processing, sorting, logging, boxing
41	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
41	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
6348	2.15	<0.005	<5
6349	2.96	<0.005	<5
6350	3.51	<0.005	<5
6351	3.59	0.393	393
6352	3.26	0.027	27
6353	3.77	0.016	16
6354	3.25	0.009	9
6355	3.86	0.173	173
6356	3.36	0.028	28
6357	3.67	0.030	30
6358	3.28	0.307	307
6359	3.45	0.380	380
6360	3.40	0.172	172
6361	3.14	0.051	51
6362	3.36	0.012	12
6363	3.27	0.047	47
6364	3.63	0.165	165
6365	3.63	0.075	75
6366	3.52	0.030	30
6367	3.38	<0.005	<5
6368	3.20	0.008	8
6369	3.19	0.026	26
6370	3.84	0.008	8
6371	2.44	0.012	12
6372	1.12	<0.005	<5
6373	3.06	0.010	10
6374	3.48	<0.005	<5
6375	3.10	<0.005	<5
6376	2.71	<0.005	<5
6377	3.94	0.033	33
6378	3.62	0.031	31
6379	3.19	<0.005	<5
6380	3.22	0.013	13
6381	3.62	0.162	162
6382	3.36	0.051	51
6383	2.31	<0.005	<5
6384	2.41	0.010	10
*Dup 6384	N.A.	0.006	6
6385	3.25	0.019	19
6386	2.33	0.007	7

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Final : RL2000096 Order: Delta H-DTI-19-06

Page 3 of 3

Report File No.: 0000033579

Element	WtKg	Au@	Au@
Method	G_WGH79	GE_FAA313	GE_FAA313
Det.Lim.	0.01	0.005	5
Units	kg	g/t	ppb
6387	2.33	0.005	5
6388	2.02	<0.005	<5
*Rep 6363		0.041	41

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Certificate of Analysis
Work Order : RL2000095
[Report File No.: 0000033578]

Date: January 22, 2020

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-04
Project No.: -
Samples: 32
Received: Jan 20, 2020
Pages: Page 1 to 2
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
32	G_WGH79	Sample Weight & Reporting of weights
32	GE_FAA313	@Au, FAS, AAS, 30g-5ml
32	G_LOG02	Pre-preparation processing, sorting, logging, boxing
32	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
32	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
6307	3.60	0.120	120
6308	2.39	0.020	20
6309	2.30	0.179	179
6310	2.61	<0.005	<5
6311	2.26	0.007	7
6312	1.49	0.193	193
6313	2.22	0.031	31
6314	2.12	0.530	530
6315	2.14	0.338	338
6316	2.53	0.096	96
6317	3.38	0.201	201
6318	3.50	0.028	28
6319	3.96	0.093	93
6320	3.47	0.040	40
6321	3.67	0.068	68
6322	3.52	0.251	251
6323	2.88	0.034	34
6324	3.20	<0.005	<5
6325	3.59	<0.005	<5
6326	3.11	<0.005	<5
6327	3.78	<0.005	<5
6328	3.28	0.007	7
6329	2.18	0.006	6
6330	2.25	<0.005	<5
6331	2.39	<0.005	<5
6332	3.35	<0.005	<5
6333	3.60	<0.005	<5
6334	2.26	<0.005	<5
6335	2.09	<0.005	<5
6336	3.66	<0.005	<5
6337	3.51	<0.005	<5
6338	2.18	<0.005	<5
*Rep 6320		0.037	37

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Certificate of Analysis
Work Order : RL2000059
[Report File No.: 0000033525]

Date: January 16, 2020

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-05-13
Project No.: -
Samples: 23
Received: Jan 14, 2020
Pages: Page 1 to 2
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
23	G_WGH79	Sample Weight & Reporting of weights
23	GE_FAA313	@Au, FAS, AAS, 30g-5ml
23	G_LOG02	Pre-preparation processing, sorting, logging, boxing
23	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
23	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By : _____


Dennis Dykin
Acting Operations Manager

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
6253	1.90	0.024	24
6254	2.19	0.017	17
6255	1.24	0.015	15
6256	3.07	0.047	47
6257	3.21	0.013	13
6258	0.95	0.162	162
6259	2.21	0.025	25
6260	2.33	0.005	5
6261	2.15	<0.005	<5
6262	2.45	0.024	24
6263	2.21	0.017	17
6264	3.44	0.013	13
6265	3.41	0.105	105
6266	2.10	0.049	49
6339	3.24	0.023	23
6340	3.24	0.009	9
6341	3.27	0.006	6
6342	3.28	0.009	9
6343	3.24	0.017	17
6344	3.41	0.010	10
6345	3.31	0.015	15
6346	3.34	0.006	6
6347	2.33	0.010	10
*Rep 6255		0.015	15

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Certificate of Analysis
Work Order : RL2000051
[Report File No.: 0000033523]

Date: January 16, 2020

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-XX
Project No.: -
Samples: 40
Received: Jan 13, 2020
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
40	G_WGH79	Sample Weight & Reporting of weights
40	GE_FAA313	@Au, FAS, AAS, 30g-5ml
40	G_LOG02	Pre-preparation processing, sorting, logging, boxing
40	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
40	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

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n.a.	= Not applicable	--	= No result

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Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL2000051 Order: Delta H-DTI-XX

Page 2 of 3

Report File No.: 0000033523

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
6267	3.25	<0.005	<5
6268	2.80	0.025	25
6269	2.36	<0.005	<5
6270	2.70	<0.005	<5
6271	2.33	0.010	10
6272	2.96	0.030	30
6273	2.19	0.008	8
6274	2.31	0.023	23
6275	3.30	0.013	13
6276	2.65	0.021	21
6277	1.05	<0.005	<5
6278	4.13	<0.005	<5
6279	1.24	0.006	6
6280	2.25	0.043	43
6281	2.19	0.046	46
6282	2.91	0.013	13
6283	2.47	0.229	229
6284	3.24	0.067	67
6285	3.24	0.058	58
6286	2.75	<0.005	<5
6287	3.49	<0.005	<5
6288	2.77	0.029	29
6289	2.45	0.034	34
6290	2.79	0.040	40
6291	2.27	0.018	18
6292	2.40	0.265	265
6293	2.04	0.066	66
6294	2.43	1.442	1442
6295	2.07	0.144	144
6296	2.16	0.976	976
6297	2.82	0.552	552
6298	2.01	0.076	76
6299	2.18	0.097	97
6300	2.17	0.026	26
6301	1.09	0.321	321
6302	1.95	0.252	252
6303	2.23	0.828	828
*Dup 6303	N.A.	0.832	832
6304	2.29	0.318	318
6305	1.03	0.300	300

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Final : RL2000051 Order: Delta H-DTI-XX
Report File No.: 0000033523

Element	WtKg	Au@	Au@
Method	G_WGH79	GE_FAA313	GE_FAA313
Det.Lim.	0.01	0.005	5
Units	kg	g/t	ppb
6306	1.49	0.195	195
*Rep 6278		0.006	6

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Certificate of Analysis
Work Order : RL2000050
[Report File No.: 0000033514]

Date: January 14, 2020

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-05-12
Project No.: -
Samples: 25
Received: Jan 13, 2020
Pages: Page 1 to 2
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
25	G_WGH79	Sample Weight & Reporting of weights
25	GE_FAA313	@Au, FAS, AAS, 30g-5ml
25	G_LOG02	Pre-preparation processing, sorting, logging, boxing
25	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
25	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL2000050 Order: Delta H-DTI-19-05-12

Page 2 of 2

Report File No.: 0000033514

Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
6228	2.29	0.229	229
6229	3.58	0.047	47
6230	3.48	<0.005	<5
6231	3.28	0.138	138
6232	3.24	<0.005	<5
6233	3.75	0.015	15
6234	3.25	<0.005	<5
6235	3.34	<0.005	<5
6236	3.36	<0.005	<5
6237	2.19	<0.005	<5
6238	3.60	<0.005	<5
6239	3.16	<0.005	<5
6240	3.09	<0.005	<5
6241	3.22	<0.005	<5
6242	3.55	<0.005	<5
6243	3.25	<0.005	<5
6244	3.30	<0.005	<5
6245	3.17	<0.005	<5
6246	3.02	<0.005	<5
6247	3.18	<0.005	<5
6248	3.35	<0.005	<5
6249	3.10	<0.005	<5
6250	3.28	<0.005	<5
6251	3.30	<0.005	<5
6252	2.13	<0.005	<5
*Rep 6233		<0.005	<5

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Certificate of Analysis
Work Order : RL2000049
[Report File No.: 0000033515]

Date: January 14, 2020

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-05-10
Project No.: -
Samples: 48
Received: Jan 13, 2020
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
48	G_WGH79	Sample Weight & Reporting of weights
48	GE_FAA313	@Au, FAS, AAS, 30g-5ml
48	G_LOG02	Pre-preparation processing, sorting, logging, boxing
48	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
48	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By : _____


Dennis Dykin
Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL2000049 Order: Delta H-DTI-19-05-10

Page 2 of 3

Report File No.: 0000033515

Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
06180	1.04	<0.005	<5
06181	3.32	<0.005	<5
06182	3.42	<0.005	<5
06183	2.25	<0.005	<5
06184	2.10	0.042	42
06185	2.29	<0.005	<5
06186	2.13	<0.005	<5
06187	3.55	<0.005	<5
06188	3.12	0.044	44
06189	3.78	<0.005	<5
06190	3.24	0.008	8
06191	2.22	<0.005	<5
06192	2.20	0.072	72
06193	2.34	0.042	42
06194	0.92	0.114	114
06195	3.69	0.294	294
06196	1.21	0.034	34
06197	2.92	0.006	6
06198	2.95	0.011	11
06199	3.44	0.007	7
6200	2.11	<0.005	<5
6201	1.51	0.538	538
6202	2.99	0.023	23
6203	1.79	0.045	45
6204	3.43	0.098	98
6205	3.43	0.017	17
6206	2.28	0.053	53
6207	2.11	<0.005	<5
6208	1.45	0.194	194
6209	3.50	0.020	20
6210	3.47	0.016	16
6211	3.57	0.153	153
6212	3.59	<0.005	<5
6213	3.49	<0.005	<5
6214	3.72	0.007	7
6215	2.19	0.029	29
6216	2.42	0.021	21
*Dup 6216	N.A.	<0.005	<5
6217	2.37	0.287	287
6218	2.23	0.059	59

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Final : RL2000049 Order: Delta H-DTI-19-05-10

Page 3 of 3

Report File No.: 0000033515

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
6219	2.35	0.015	15
6220	2.33	0.178	178
6221	2.48	0.048	48
6222	2.32	0.143	143
6223	2.29	0.045	45
6224	2.25	0.121	121
6225	2.30	0.235	235
6226	2.32	0.347	347
6227	2.29	0.356	356
*Rep 6200		0.006	6
*Rep 6226		0.325	325

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Certificate of Analysis
Work Order : RL2000048
[Report File No.: 0000033513]

Date: January 14, 2020

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-01-10
Project No.: -
Samples: 29
Received: Jan 13, 2020
Pages: Page 1 to 2
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
29	G_WGH79	Sample Weight & Reporting of weights
29	GE_FAA313	@Au, FAS, AAS, 30g-5ml
29	G_LOG02	Pre-preparation processing, sorting, logging, boxing
29	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
29	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL2000048 Order: Delta H-DTI-19-01-10

Page 2 of 2

Report File No.: 0000033513

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
06151	1.01	0.053	53
06152	3.34	<0.005	<5
06153	3.30	0.010	10
06154	2.13	0.006	6
06155	2.24	<0.005	<5
06156	2.05	0.008	8
06157	2.32	<0.005	<5
06158	3.25	<0.005	<5
06159	1.18	0.093	93
06160	2.23	0.010	10
06161	2.18	0.106	106
06162	2.32	<0.005	<5
06163	2.32	<0.005	<5
06164	2.13	<0.005	<5
06165	2.05	0.025	25
06166	2.46	<0.005	<5
06167	2.28	0.028	28
06168	2.23	0.013	13
06169	2.32	0.016	16
06170	2.22	0.215	215
06171	2.20	<0.005	<5
06172	2.34	<0.005	<5
06173	2.13	<0.005	<5
06174	2.07	<0.005	<5
06175	2.21	<0.005	<5
06176	2.59	<0.005	<5
06177	2.32	<0.005	<5
06178	2.43	<0.005	<5
06179	3.08	<0.005	<5
*Rep 06154		<0.005	<5

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Certificate of Analysis
Work Order : RL1902211
[Report File No.: 0000033151]

Date: December 06, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-08
Project No.: -
Samples: 7
Received: Dec 4, 2019
Pages: Page 1 to 2
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
7	G_WGH79	Sample Weight & Reporting of weights
7	GE_FAA313	@Au, FAS, AAS, 30g-5ml
7	G_LOG02	Pre-preparation processing, sorting, logging, boxing
7	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
7	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902211 Order: Delta H-DTI-19-08

Page 2 of 2

Report File No.: 0000033151

Element	WtKg	Au@	Au@
Method	G_WGH79	GE_FAA313	GE_FAA313
Det.Lim.	0.01	0.005	5
Units	kg	g/t	ppb
2438	1.15	0.143	143
2439	1.16	0.117	117
2440	1.22	0.041	41
2441	1.51	0.099	99
2442	0.82	0.196	196
2443	0.91	0.517	517
2444	1.21	0.007	7
*Rep 2440		0.035	35

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Certificate of Analysis
Work Order : RL1902210
[Report File No.: 0000033150]

Date: December 06, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-07
Project No.: -
Samples: 10
Received: Dec 4, 2019
Pages: Page 1 to 2
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
10	G_WGH79	Sample Weight & Reporting of weights
10	GE_FAA313	@Au, FAS, AAS, 30g-5ml
10	G_LOG02	Pre-preparation processing, sorting, logging, boxing
10	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
10	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
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Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902210 Order: Delta H-DTI-19-07

Page 2 of 2

Report File No.: 0000033150

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
06099	2.35	<0.005	<5
06100	2.09	<0.005	<5
06101	2.18	0.010	10
06102	2.31	<0.005	<5
06103	2.29	<0.005	<5
06104	1.95	<0.005	<5
06105	1.80	<0.005	<5
06106	0.95	0.020	20
06107	1.91	0.051	51
06108	1.84	<0.005	<5
*Rep 06101		<0.005	<5

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Certificate of Analysis
Work Order : RL1902165
[Report File No.: 0000033087]

Date: December 01, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-06
Project No.: -
Samples: 36
Received: Nov 28, 2019
Pages: Page 1 to 2
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
36	G_WGH79	Sample Weight & Reporting of weights
36	GE_FAA313	@Au, FAS, AAS, 30g-5ml
36	G_LOG02	Pre-preparation processing, sorting, logging, boxing
36	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
36	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By : _____


Dennis Dykin
Acting Operations Manager

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902165 Order: Delta H-DTI-19-06

Page 2 of 2

Report File No.: 0000033087

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
06063	2.08	0.066	66
06064	1.95	0.032	32
06065	1.89	0.020	20
06066	1.83	0.006	6
06067	2.43	<0.005	<5
06068	2.23	<0.005	<5
06069	2.66	<0.005	<5
06070	2.07	<0.005	<5
06071	3.35	0.012	12
06072	2.05	0.116	116
06073	2.22	0.045	45
06074	2.02	0.023	23
06075	2.19	0.008	8
06076	2.84	<0.005	<5
06077	2.26	0.017	17
06078	2.25	0.031	31
06079	1.29	0.019	19
06080	3.13	0.020	20
06081	1.98	0.320	320
06082	2.45	0.022	22
06083	2.44	0.022	22
06084	2.06	0.026	26
06085	2.40	0.026	26
06086	2.35	0.021	21
06087	2.10	0.021	21
06088	2.13	<0.005	<5
06089	2.36	<0.005	<5
06090	2.23	<0.005	<5
06091	2.20	<0.005	<5
06092	2.49	0.012	12
06093	2.39	<0.005	<5
06094	2.20	<0.005	<5
06095	2.22	<0.005	<5
06096	2.18	<0.005	<5
06097	2.09	<0.005	<5
06098	2.49	<0.005	<5
*Rep 06078		0.020	20

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Certificate of Analysis
Work Order : RL1902098
[Report File No.: 0000033033]

Date: November 26, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-05
Project No.: -
Samples: 71
Received: Nov 21, 2019
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
71	G_WGH79	Sample Weight & Reporting of weights
71	GE_FAA313	@Au, FAS, AAS, 30g-5ml
71	G_LOG02	Pre-preparation processing, sorting, logging, boxing
71	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
71	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902098 Order: Delta H-DTI-19-05

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Report File No.: 0000033033

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
05992	2.27	0.042	42
05993	2.26	0.054	54
05994	2.41	0.644	644
05995	2.35	0.172	172
05996	2.32	0.341	341
05997	2.40	0.011	11
05998	2.23	0.067	67
05999	2.21	0.170	170
06000	2.16	<0.005	<5
06001	2.30	0.009	9
06002	2.11	<0.005	<5
06003	1.57	0.006	6
06004	2.35	0.018	18
06005	2.13	0.066	66
06006	2.03	0.046	46
06007	2.09	0.006	6
06008	2.01	0.366	366
06009	2.08	0.171	171
06010	2.12	<0.005	<5
06011	2.17	0.006	6
06012	2.08	<0.005	<5
06013	2.12	<0.005	<5
06014	2.46	<0.005	<5
06015	2.22	<0.005	<5
06016	1.10	<0.005	<5
06017	2.25	0.007	7
06018	2.37	0.022	22
06019	2.24	0.006	6
06020	2.45	0.010	10
06021	2.37	0.008	8
06022	2.35	0.012	12
06023	2.16	0.009	9
06024	2.28	0.007	7
06025	2.35	0.009	9
06026	2.27	<0.005	<5
06027	2.61	0.015	15
06028	2.35	0.085	85
*Dup 06028	N.A.	0.099	99
06029	2.55	0.018	18
06030	2.42	0.006	6

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
06031	2.30	<0.005	<5
06032	1.27	0.010	10
06033	2.13	0.018	18
06034	2.13	0.013	13
06035	2.28	0.012	12
06036	2.33	0.028	28
06037	2.16	0.014	14
06038	1.62	0.011	11
06039	2.26	0.037	37
06040	2.35	0.024	24
06041	2.82	0.018	18
06042	2.32	0.016	16
06043	2.13	0.029	29
06044	2.19	0.009	9
06045	2.26	<0.005	<5
06046	2.14	<0.005	<5
06047	2.18	<0.005	<5
06048	2.29	0.011	11
06049	2.22	<0.005	<5
06050	2.18	<0.005	<5
06051	1.97	<0.005	<5
06052	2.27	<0.005	<5
06053	2.19	<0.005	<5
06054	2.20	<0.005	<5
06055	2.25	<0.005	<5
06056	2.30	<0.005	<5
06057	2.24	<0.005	<5
06058	2.53	<0.005	<5
06059	2.21	<0.005	<5
06060	2.23	0.024	24
06061	2.43	0.039	39
06062	2.33	0.792	792
*Rep 05996		0.334	334
*Rep 06054		0.006	6

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Certificate of Analysis
Work Order : RL1902097
[Report File No.: 0000033017]

Date: November 25, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-05
Project No.: -
Samples: 75
Received: Nov 21, 2019
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
75	G_WGH79	Sample Weight & Reporting of weights
75	GE_FAA313	@Au, FAS, AAS, 30g-5ml
75	G_LOG02	Pre-preparation processing, sorting, logging, boxing
75	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
75	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902097 Order: Delta H-DTI-19-05

Page 2 of 3

Report File No.: 0000033017

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
05917	2.07	0.024	24
05918	2.27	0.038	38
05919	2.23	0.039	39
05920	2.14	0.236	236
05921	1.09	0.137	137
05922	2.00	0.032	32
05923	2.26	0.057	57
05924	1.80	<0.005	<5
05925	1.30	0.041	41
05926	2.01	0.024	24
05927	2.03	0.045	45
05928	2.26	0.040	40
05929	2.29	0.068	68
05930	1.80	0.015	15
05931	2.07	0.090	90
05932	2.36	0.271	271
05933	2.27	0.104	104
05934	2.34	0.015	15
05935	2.13	0.020	20
05936	2.41	0.026	26
05937	2.19	0.009	9
05938	2.08	0.182	182
05939	1.46	0.321	321
05940	2.59	0.094	94
05941	2.19	0.762	762
05942	2.16	0.249	249
05943	2.14	0.654	654
05944	2.24	0.977	977
05945	2.33	0.155	155
05946	3.05	0.740	740
05947	2.22	0.794	794
05948	2.28	3.629	3629
05949	2.17	0.301	301
05950	2.30	0.227	227
05951	2.16	0.391	391
05952	1.94	0.340	340
05953	2.43	0.019	19
*Dup 05953	N.A.	0.020	20
05954	2.27	0.691	691
05955	1.46	0.318	318

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Final : RL1902097 Order: Delta H-DTI-19-05

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Report File No.: 0000033017

Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
05956	2.10	0.643	643
05957	2.92	0.874	874
05958	2.97	0.659	659
05959	2.19	0.703	703
05960	1.56	0.720	720
05961	2.15	1.772	1772
05962	2.34	0.330	330
05963	2.33	0.031	31
05964	2.16	0.027	27
05965	2.08	0.063	63
05966	2.19	0.248	248
05967	1.97	0.513	513
05968	2.05	0.094	94
05969	2.16	0.057	57
05970	2.25	0.043	43
05971	2.15	0.006	6
05972	2.25	0.016	16
05973	2.29	<0.005	<5
05974	2.18	<0.005	<5
05975	2.29	0.550	550
05976	2.38	0.390	390
05977	2.12	0.277	277
05978	2.36	<0.005	<5
05979	2.31	<0.005	<5
05980	2.27	<0.005	<5
05981	2.20	0.195	195
05982	2.34	0.102	102
05983	2.32	0.401	401
05984	2.27	0.006	6
05985	2.10	<0.005	<5
05986	2.25	0.023	23
05987	2.23	0.029	29
05988	0.92	0.643	643
05989	1.81	0.206	206
05990	2.06	0.117	117
*Dup 05990	N.A.	0.117	117
05991	2.48	0.191	191
*Rep 05920		0.227	227
*Rep 05972		0.008	8

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Certificate of Analysis
Work Order : RL1902084
[Report File No.: 0000033019]

Date: November 25, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-04
Project No.: -
Samples: 56
Received: Nov 18, 2019
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
56	G_WGH79	Sample Weight & Reporting of weights
56	GE_FAA313	@Au, FAS, AAS, 30g-5ml
56	G_LOG02	Pre-preparation processing, sorting, logging, boxing
56	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
56	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902084 Order: Delta H-DTI-19-04

Page 2 of 3

Report File No.: 0000033019

Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
05861	2.24	0.088	88
05862	2.18	0.385	385
05863	2.18	0.022	22
05864	1.55	0.017	17
05865	0.95	0.027	27
05866	1.56	0.018	18
05867	2.25	0.017	17
05868	1.81	0.019	19
05869	1.99	0.089	89
05870	1.24	0.045	45
05871	2.81	0.015	15
05872	1.47	<0.005	<5
05873	3.09	0.022	22
05874	2.22	0.007	7
05875	2.27	0.021	21
05876	2.22	0.012	12
05877	2.25	0.010	10
05878	2.47	<0.005	<5
05879	2.32	<0.005	<5
05880	2.35	<0.005	<5
05881	2.53	<0.005	<5
05882	0.81	<0.005	<5
05883	1.64	<0.005	<5
05884	2.24	<0.005	<5
05885	2.41	<0.005	<5
05886	1.51	<0.005	<5
05887	2.19	<0.005	<5
05888	1.87	<0.005	<5
05889	1.52	<0.005	<5
05890	1.73	<0.005	<5
05891	2.59	<0.005	<5
05892	2.22	<0.005	<5
05893	2.25	0.007	7
05894	2.29	0.023	23
05895	2.38	0.033	33
05896	2.28	0.020	20
05897	2.38	0.005	5
*Dup 05897	N.A.	0.016	16
05898	2.69	0.012	12
05899	1.71	<0.005	<5

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
05900	2.27	<0.005	<5
05901	2.36	0.010	10
05902	2.45	<0.005	<5
05903	2.30	<0.005	<5
05904	2.37	<0.005	<5
05905	2.16	<0.005	<5
05906	2.25	<0.005	<5
05907	2.11	0.007	7
05908	2.21	<0.005	<5
05909	2.25	<0.005	<5
05910	2.48	<0.005	<5
05911	2.27	0.007	7
05912	2.18	0.008	8
05913	2.59	<0.005	<5
05914	2.26	0.014	14
05915	2.45	<0.005	<5
05916	2.31	<0.005	<5
*Rep 05878		<0.005	<5
*Rep 05893		<0.005	<5

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Certificate of Analysis
Work Order : RL1902083
[Report File No.: 0000032995]

Date: November 23, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-03_04
Project No.: -
Samples: 75
Received: Nov 18, 2019
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
75	G_WGH79	Sample Weight & Reporting of weights
75	GE_FAA313	@Au, FAS, AAS, 30g-5ml
75	G_LOG02	Pre-preparation processing, sorting, logging, boxing
75	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
75	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
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Final : RL1902083 Order: Delta H-DTI-19-03_04

Page 2 of 3

Report File No.: 0000032995

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
05786	2.29	0.030	30
05787	2.30	0.011	11
05788	2.23	0.013	13
05789	2.44	0.071	71
05790	2.14	0.013	13
05791	2.22	<0.005	<5
05792	2.20	<0.005	<5
05793	2.27	<0.005	<5
05794	3.26	<0.005	<5
05795	3.39	<0.005	<5
05796	3.19	<0.005	<5
05797	3.58	<0.005	<5
05798	3.31	0.027	27
05799	3.29	<0.005	<5
05800	3.49	<0.005	<5
05801	3.40	<0.005	<5
05802	3.64	0.014	14
05803	3.15	<0.005	<5
05804	3.30	<0.005	<5
05805	3.46	<0.005	<5
05806	3.15	0.006	6
05807	3.16	<0.005	<5
05808	3.14	<0.005	<5
05809	3.28	<0.005	<5
05810	3.27	<0.005	<5
05811	3.34	<0.005	<5
05812	3.25	0.006	6
05813	3.29	<0.005	<5
05814	3.39	0.022	22
05815	3.23	0.011	11
05816	3.40	0.009	9
05817	3.46	0.011	11
05818	3.41	0.052	52
05819	3.14	<0.005	<5
05820	3.10	<0.005	<5
05821	4.48	<0.005	<5
05822	2.36	<0.005	<5
*Dup 05822	N.A.	<0.005	<5
05823	2.72	0.006	6
05824	3.12	0.465	465

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Final : RL1902083 Order: Delta H-DTI-19-03_04

Page 3 of 3

Report File No.: 0000032995

Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
05825	3.34	0.162	162
05826	2.68	0.006	6
05827	1.32	<0.005	<5
05828	2.30	<0.005	<5
05829	2.35	0.790	790
05830	2.08	0.639	639
05831	2.35	<0.005	<5
05832	2.09	0.075	75
05833	2.46	0.020	20
05834	2.44	<0.005	<5
05835	2.32	0.039	39
05836	2.06	0.012	12
05837	1.03	<0.005	<5
05838	2.03	0.296	296
05839	2.08	0.102	102
05840	2.11	0.009	9
05841	2.12	0.126	126
05842	2.17	0.075	75
05843	2.19	0.071	71
05844	2.46	0.357	357
05845	2.11	0.086	86
05846	2.43	0.043	43
05847	1.94	0.197	197
05848	1.76	0.276	276
05849	2.35	0.008	8
05850	1.54	0.046	46
05851	1.35	0.005	5
05852	3.54	<0.005	<5
05853	3.33	0.005	5
05854	2.30	<0.005	<5
05855	2.51	0.773	773
05856	2.31	0.266	266
05857	2.43	0.094	94
05858	2.45	0.333	333
05859	2.32	0.832	832
*Dup 05859	N.A.	0.857	857
05860	2.31	0.333	333
*Rep 05788		0.016	16
*Rep 05855		0.760	760

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Certificate of Analysis
Work Order : RL1902065
[Report File No.: 0000032990]

Date: November 23, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-02_03
Project No.: -
Samples: 60
Received: Nov 15, 2019
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
60	G_WGH79	Sample Weight & Reporting of weights
60	GE_FAA313	@Au, FAS, AAS, 30g-5ml
60	G_LOG02	Pre-preparation processing, sorting, logging, boxing
60	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
60	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By : _____


Dennis Dykin
Acting Operations Manager

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902065 Order: Delta H-DTI-19-02_03

Page 2 of 3

Report File No.: 0000032990

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
05726	2.10	0.061	61
05727	2.00	0.038	38
05728	3.77	0.051	51
05729	3.10	0.030	30
05730	3.08	<0.005	<5
05731	3.50	<0.005	<5
05732	3.34	0.029	29
05733	3.15	<0.005	<5
05734	3.20	<0.005	<5
05735	3.24	<0.005	<5
05736	3.59	<0.005	<5
05737	3.30	<0.005	<5
05738	3.53	<0.005	<5
05739	2.49	<0.005	<5
05740	2.01	<0.005	<5
05741	1.95	<0.005	<5
05742	3.28	0.038	38
05743	2.30	0.162	162
05744	2.62	1.100	1100
05745	3.38	0.221	221
05746	3.04	0.404	404
05747	3.43	1.442	1442
05748	3.12	1.040	1040
05749	3.01	1.308	1308
05750	2.62	0.629	629
05751	2.13	1.040	1040
05752	2.99	1.028	1028
05753	5.43	0.395	395
05754	3.37	0.401	401
05755	3.60	0.086	86
05756	3.02	0.033	33
05757	3.21	0.090	90
05758	3.22	0.026	26
05759	3.76	0.027	27
05760	1.80	0.022	22
05761	1.77	0.174	174
05762	1.68	0.123	123
*Dup 05762	N.A.	0.087	87
05763	2.23	0.091	91
05764	2.18	0.264	264

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
05765	2.15	0.339	339
05766	2.14	0.049	49
05767	2.18	0.065	65
05768	2.14	0.035	35
05769	2.13	0.040	40
05770	2.05	0.026	26
05771	2.17	0.006	6
05772	2.27	<0.005	<5
05773	2.14	0.092	92
05774	2.20	0.009	9
05775	2.23	0.116	116
05776	2.14	0.027	27
05777	2.17	<0.005	<5
05778	2.38	<0.005	<5
05779	2.13	0.009	9
05780	2.25	<0.005	<5
05781	2.27	<0.005	<5
05782	2.24	<0.005	<5
05783	2.14	0.012	12
05784	2.46	<0.005	<5
05785	2.20	0.158	158
*Rep 05736		<0.005	<5
*Rep 05764		0.252	252

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Certificate of Analysis
Work Order : RL1902064
[Report File No.: 0000032985]

Date: November 22, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM LAKEFIELD
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-02
Project No.: -
Samples: 75
Received: Nov 15, 2019
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
75	G_WGH79	Sample Weight & Reporting of weights
75	GE_FAA313	@Au, FAS, AAS, 30g-5ml
75	G_LOG02	Pre-preparation processing, sorting, logging, boxing
75	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
75	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902064 Order: Delta H-DTI-19-02

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Report File No.: 0000032985

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
05651	3.34	0.058	58
05652	3.28	<0.005	<5
05653	3.50	0.093	93
05654	3.45	0.048	48
05655	3.42	0.032	32
05656	2.18	0.055	55
05657	2.16	<0.005	<5
05658	2.42	0.015	15
05659	2.29	0.045	45
05660	3.32	0.105	105
05661	1.58	0.281	281
05662	3.09	0.141	141
05663	3.00	0.110	110
05664	2.67	0.103	103
05665	1.89	<0.005	<5
05666	3.37	0.009	9
05667	3.43	<0.005	<5
05668	1.72	<0.005	<5
05669	3.41	0.037	37
05670	2.21	0.012	12
05671	2.34	0.101	101
05672	2.23	0.074	74
05673	3.28	0.107	107
05674	3.29	0.108	108
05675	3.07	0.021	21
05676	2.15	0.221	221
05677	3.37	0.254	254
05678	2.33	0.169	169
05679	2.10	0.036	36
05680	3.11	0.419	419
05681	2.25	0.795	795
05682	3.26	0.080	80
05683	2.22	0.882	882
05684	3.06	0.132	132
05685	2.23	0.080	80
05686	2.05	0.222	222
05687	2.42	0.403	403
*Dup 05687	N.A.	0.308	308
05688	2.28	0.598	598
05689	2.54	0.444	444

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Element Method Det.Lim. Units	WtKg G_WGH79 0.01 kg	Au@ GE_FAA313 0.005 g/t	Au@ GE_FAA313 5 ppb
05690	3.39	<0.005	<5
05691	3.22	<0.005	<5
05692	3.27	<0.005	<5
05693	1.32	<0.005	<5
05694	3.82	<0.005	<5
05695	2.05	0.016	16
05696	2.77	0.006	6
05697	1.28	0.582	582
05698	1.99	0.013	13
05699	2.24	<0.005	<5
05700	2.39	0.014	14
05701	1.96	0.026	26
05702	2.24	0.065	65
05703	2.13	<0.005	<5
05704	1.95	0.014	14
05705	2.18	<0.005	<5
05706	2.42	<0.005	<5
05707	3.22	<0.005	<5
05708	3.50	<0.005	<5
05709	3.29	<0.005	<5
05710	2.65	<0.005	<5
05711	1.83	<0.005	<5
05712	1.33	<0.005	<5
05713	2.09	<0.005	<5
05714	2.43	<0.005	<5
05715	1.79	<0.005	<5
05716	2.45	<0.005	<5
05717	2.05	0.048	48
05718	2.11	0.075	75
05719	1.86	0.065	65
05720	2.17	0.247	247
05721	1.51	0.086	86
05722	1.58	0.210	210
05723	2.50	0.086	86
05724	2.07	0.084	84
*Dup 05724	N.A.	0.084	84
05725	1.91	0.017	17
*Rep 05671		0.094	94
*Rep 05716		<0.005	<5

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Certificate of Analysis
Work Order : RL1902063
[Report File No.: 0000032966]

Date: November 20, 2019

To: Accounts Payable
COD SGS MINERALS - GEOCHEM RED LAKE
16A YOUNG ST
RED LAKE ON P0V 2M0

P.O. No.: Delta H-DTI-19-01_02
Project No.: -
Samples: 75
Received: Nov 15, 2019
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

<u>No. Of Samples</u>	<u>Method Code</u>	<u>Description</u>
75	G_WGH79	Sample Weight & Reporting of weights
75	GE_FAA313	@Au, FAS, AAS, 30g-5ml
75	G_LOG02	Pre-preparation processing, sorting, logging, boxing
75	G_PRP89	Weigh,Dry(<3kg),Crush to 75% 2mm, Split 250g, Pulv to 85% 75 micron
75	G_PUL45	Pulverize 250g, Cr steel, 75 microns, 85% passing

Certified By :


Dennis Dykin

Acting Operations Manager

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

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Final : RL1902063 Order: Delta H-DTI-19-01_02

Page 2 of 3

Report File No.: 0000032966

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
05576	2.31	<0.005	<5
05577	1.95	<0.005	<5
05578	2.14	0.005	5
05579	2.20	0.007	7
05580	2.03	0.008	8
05581	3.16	0.009	9
05582	3.21	0.043	43
05583	3.26	0.052	52
05584	3.69	<0.005	<5
05585	3.24	<0.005	<5
05586	3.67	0.008	8
05587	3.40	<0.005	<5
05588	3.62	<0.005	<5
05589	3.44	0.007	7
05590	4.01	<0.005	<5
05591	3.45	<0.005	<5
05592	3.91	0.005	5
05593	3.74	<0.005	<5
05594	3.43	0.007	7
05595	2.38	<0.005	<5
05596	2.37	<0.005	<5
05597	2.26	<0.005	<5
05598	2.10	0.016	16
05599	2.24	0.038	38
05600	2.37	0.012	12
05601	2.42	0.030	30
05602	2.17	0.008	8
05603	2.38	0.022	22
05604	2.53	0.033	33
05605	2.32	0.024	24
05606	2.80	0.012	12
05607	1.68	0.059	59
05608	2.06	0.031	31
05609	2.01	0.048	48
05610	2.23	0.017	17
05611	2.27	0.013	13
05612	2.24	0.016	16
*Dup 05612	N.A.	0.014	14
05613	1.41	0.040	40
05614	2.36	0.015	15

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Final : RL1902063 Order: Delta H-DTI-19-01_02

Page 3 of 3

Report File No.: 0000032966

Element Method Det.Lim. Units	WtKg	Au@	Au@
	G_WGH79	GE_FAA313	GE_FAA313
	0.01	0.005	5
	kg	g/t	ppb
05615	3.95	0.010	10
05616	3.71	0.067	67
05617	2.26	0.052	52
05618	2.20	0.147	147
05619	3.36	<0.005	<5
05620	2.23	0.012	12
05621	2.16	0.036	36
05622	2.18	0.006	6
05623	3.03	<0.005	<5
05624	3.83	<0.005	<5
05625	3.22	0.044	44
05626	2.60	0.385	385
05627	2.26	0.287	287
05628	1.60	0.970	970
05629	2.48	0.055	55
05630	2.17	0.036	36
05631	2.06	0.141	141
05632	1.09	0.232	232
05633	2.13	0.092	92
05634	2.18	<0.005	<5
05635	2.23	0.034	34
05636	2.09	0.027	27
05637	1.90	0.031	31
05638	2.38	0.233	233
05639	2.30	0.222	222
05640	2.37	0.280	280
05641	2.22	0.176	176
05642	2.35	0.039	39
05643	2.50	0.015	15
05644	2.27	0.029	29
05645	1.99	0.137	137
05646	1.37	0.044	44
05647	3.01	0.056	56
05648	3.31	0.065	65
05649	3.53	0.235	235
*Dup 05649	N.A.	0.206	206
05650	3.32	0.065	65
*Rep 05604		0.034	34
*Rep 05650		0.062	62

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APPENDIX IV
DRILL SECTIONS



152057

297825

279184

Trans-Canada Highway

204660

261030

D1-19-5

D1-19-1

D1-19-2

D1-19-3

D1-19-6

D1-19-4

111114

337976

Historical Drill Hole

LEGEND

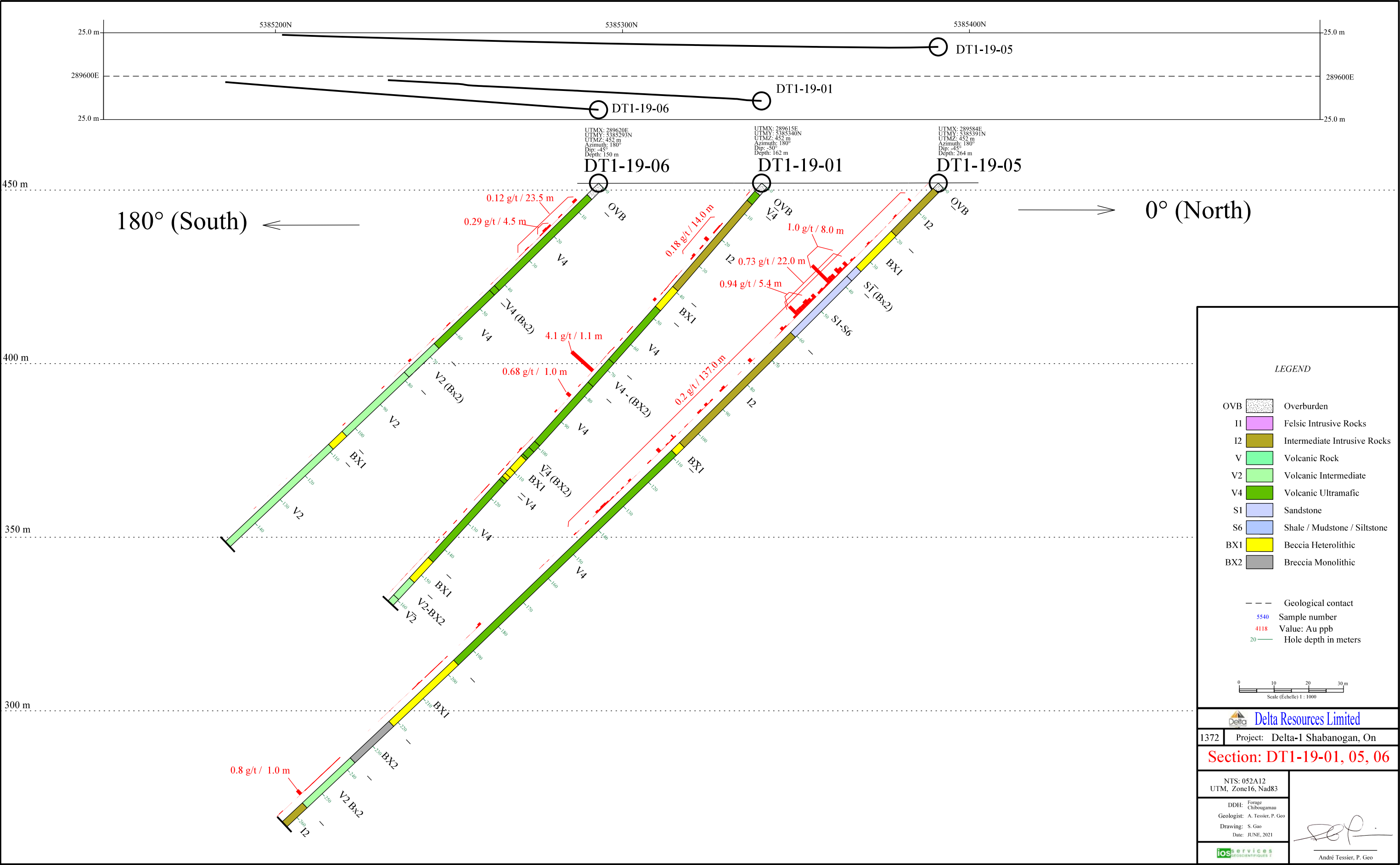
 Drill hole
297825 Claim Number

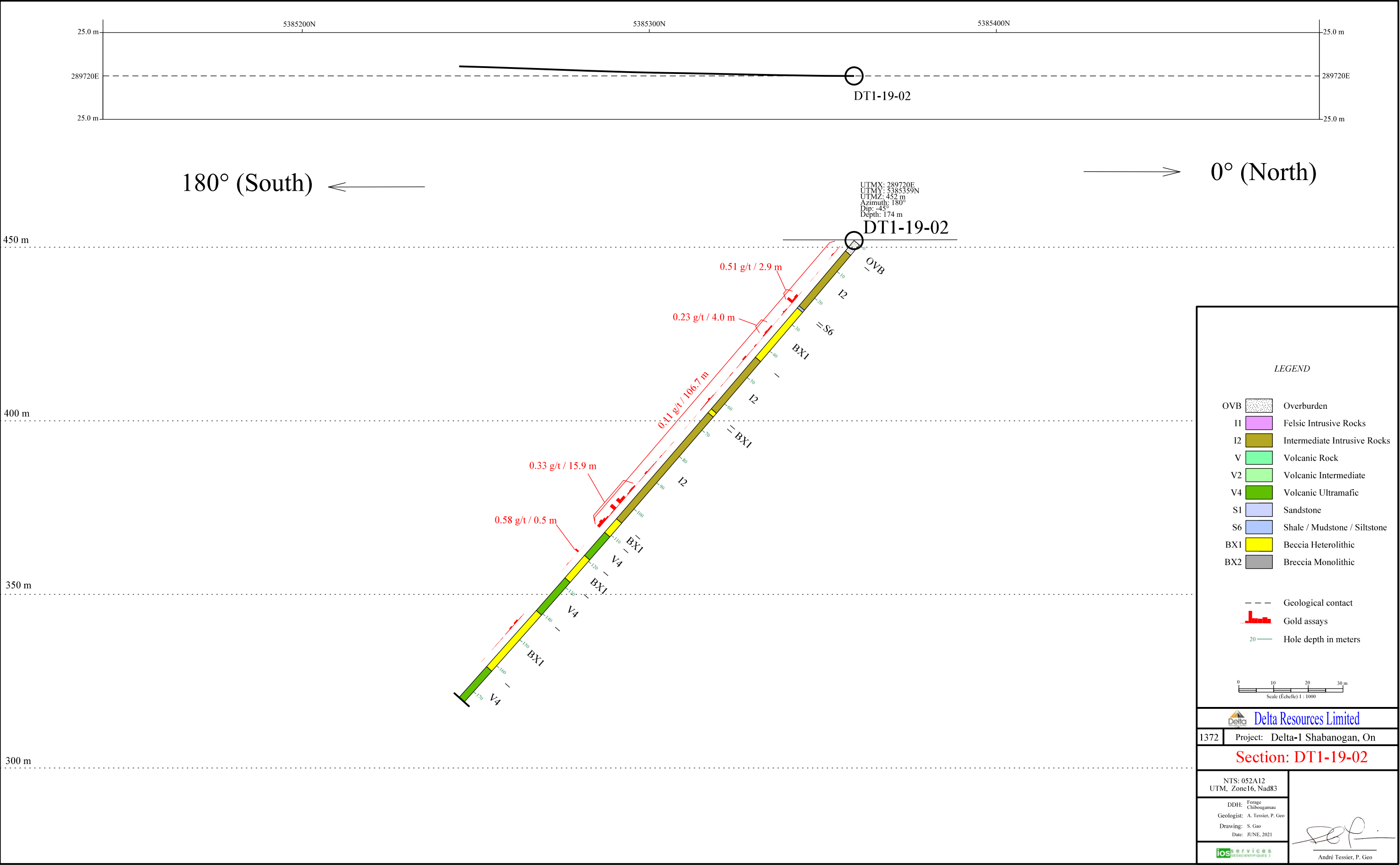
SCALE

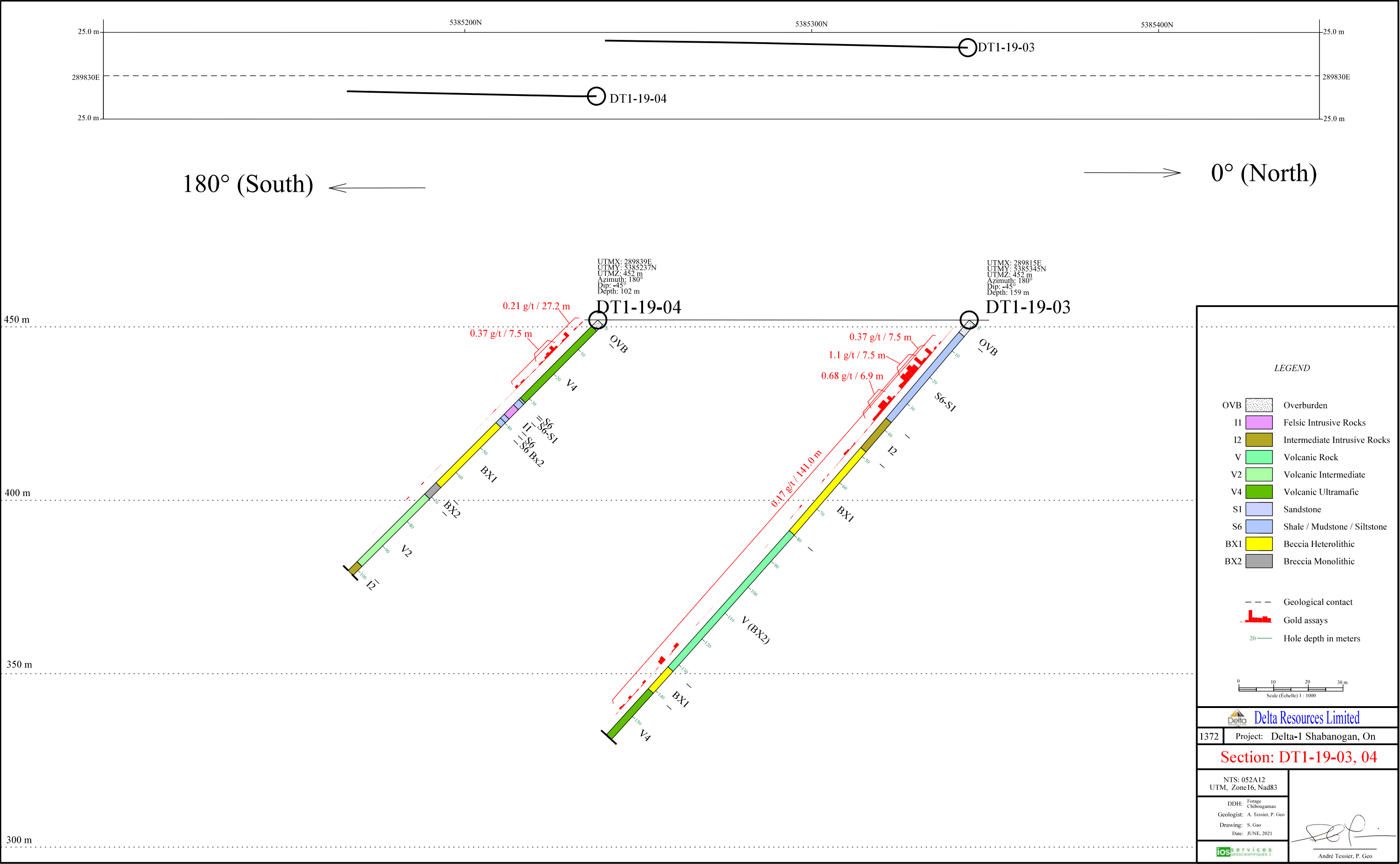
0 100 200
metres

DELTA-1 PROPERTY

2019 Drilling Map
Eureka Disseminated Gold







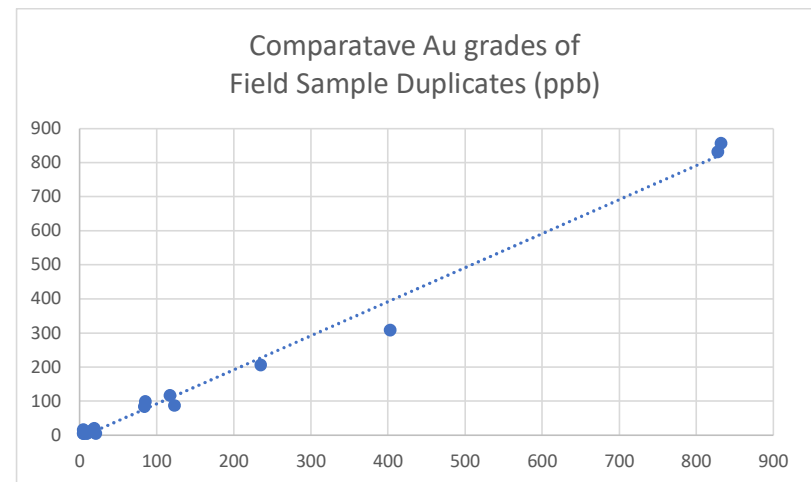
APPENDIX V

QA/QC

QA/QC Field Duplicates Assay Comparisons

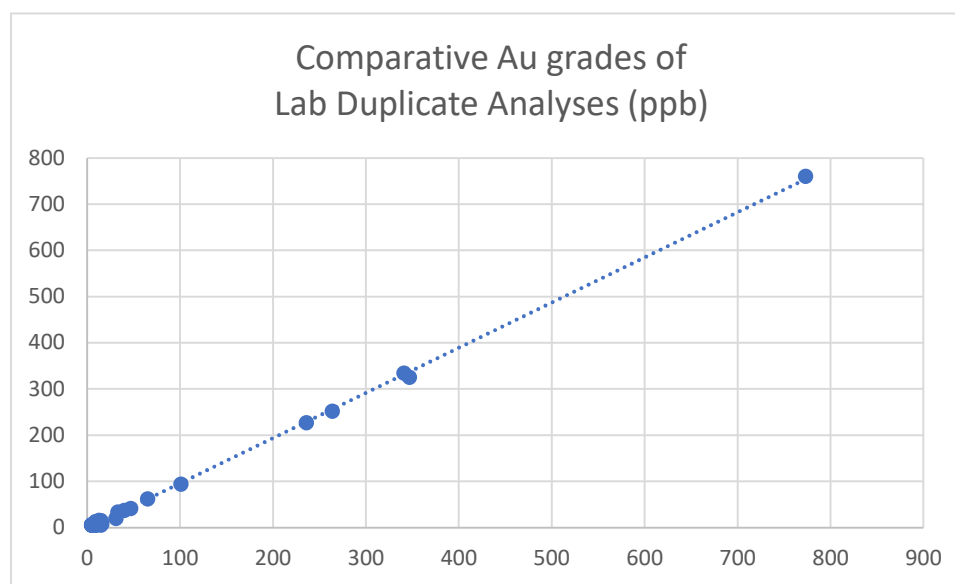
DDH	SAMPLE NO	FROM	TO	Analysis #1 (ppb)	Duplicate Analysis (ppb)
DT1-19-01	5537	43.4	44.2	9	5
DT1-19-01	5574	114.3	115.0	5	5
DT1-19-01	5612	157.9	158.9	16	14
DT1-19-02	5649	45.5	47.0	235	206
DT1-19-02	5687	107.4	108.4	403	308
DT1-19-02	5724	150.6	151.6	84	84
DT1-19-03	6303	31.6	32.6	828	832
DT1-19-03	5762	49.0	50.0	123	87
DT1-19-03	5822	122.9	124.2	5	5
DT1-19-04	5859	14.00	15.00	832	857
DT1-19-04	5897	64.00	65.00	5	16
DT1-19-05	5953	47.00	48.00	19	20
DT1-19-05	5990	107.00	108.00	117	117
DT1-19-05	6216	122.00	123.00	21	5
DT1-19-05	6028	207.50	208.50	85	99
DT1-19-06	6384	64.00	65.00	10	6

*Values shown as 5ppb were received as <5ppb (or below detection)



QA/QC Lab Duplicates Assay Comparisons

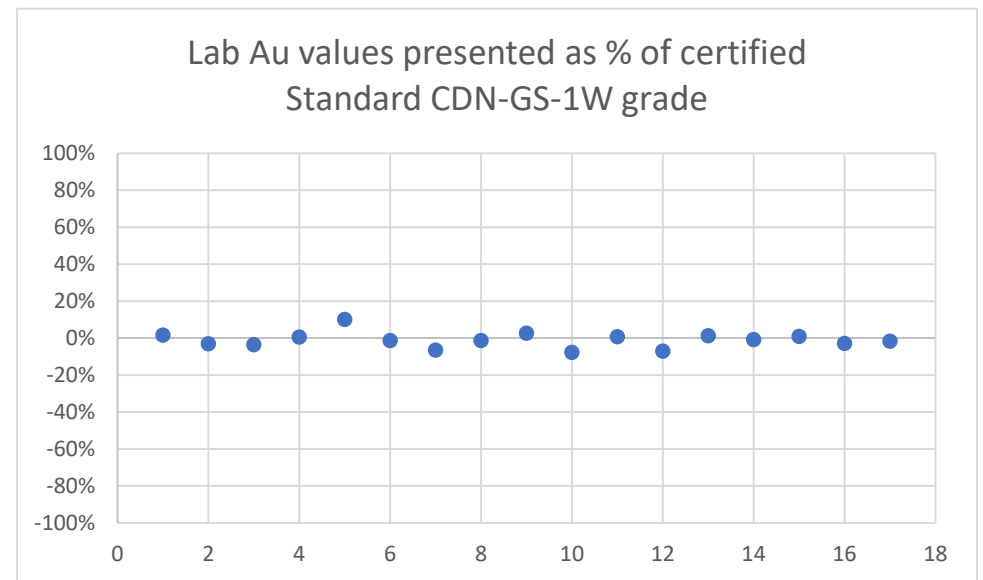
SAMPLE NO	Analysis #1 (ppb)	Lab Duplicate Analysis (ppb)
5530	9	5
5570	9	13
5604	33	34
5650	65	62
5671	101	94
5716	5	5
5736	5	5
5764	264	252
5788	13	16
5855	773	760
5878	5	5
5893	7	5
5920	236	227
5972	16	8
5996	341	334
6054	5	6
6078	31	20
6101	10	5
6154	6	5
6200	5	6
6226	347	325
6233	15	5
6278	5	6
6255	15	15
6320	40	37
6363	47	41



*Values shown as 5ppb were received as <5ppb (or below detection)

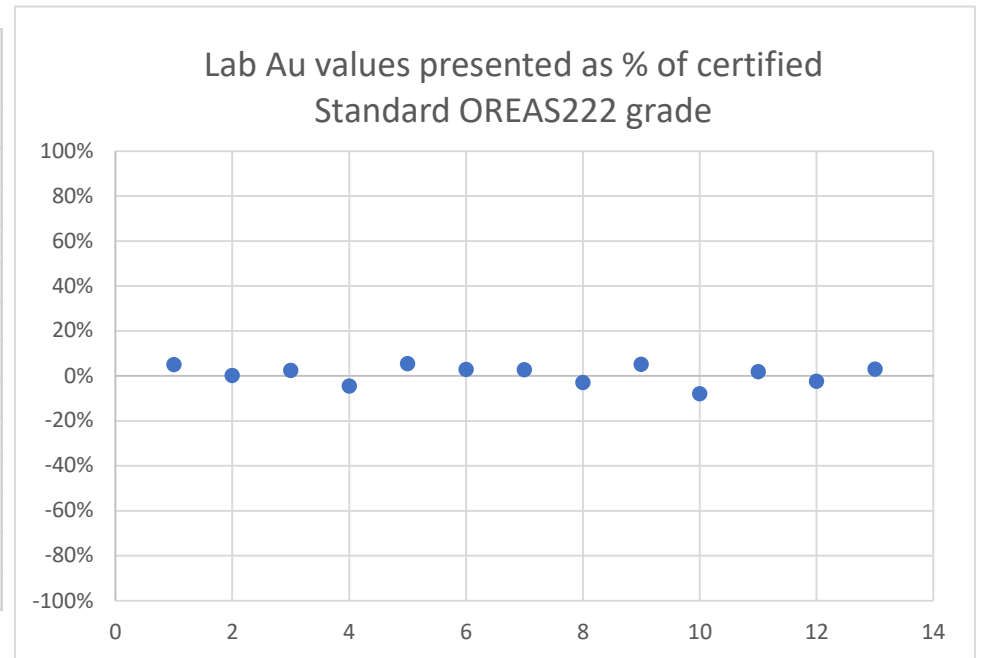
QA/QC Lab Standard CDN-GS-1W Assay Comparisons

Standard and Certificate No.	Std Certified grade (ppb)	Lab Analysis (ppb)	Lab Variation to Std Value (ppb)
CDN-GS-1W_RL1902062	1063	1079	16
CDN-GS-1W_RL1902063	1063	1030	-33
CDN-GS-1W_RL1902064	1063	1024	-39
CDN-GS-1W_RL1902065	1063	1068	5
CDN-GS-1W_RL1902083	1063	1169	106
CDN-GS-1W_RL1902084	1063	1048	-15
CDN-GS-1W_RL1902097	1063	994	-69
CDN-GS-1W_RL1902098	1063	1048	-15
CDN-GS-1W_RL1902165	1063	1091	28
CDN-GS-1W_RL1902210	1063	980	-83
CDN-GS-1W_RL2000048	1063	1070	7
CDN-GS-1W_RL2000049	1063	988	-75
CDN-GS-1W_RL2000050	1063	1076	13
CDN-GS-1W_RL2000051	1063	1054	-9
CDN-GS-1W_RL2000059	1063	1073	10
CDN-GS-1W_RL2000095	1063	1032	-31
CDN-GS-1W_RL2000096	1063	1045	-18



QA/QC Lab Standard OREAS222 Assay Comparisons

Standard and Certificate No.	Std Certified grade (ppb)	Lab Analysis (ppb)	Lab Variation to Std Value (ppb)
OREAS222_RL1902062	1210	1270	60
OREAS222_RL1902064	1210	1212	2
OREAS222_RL1902065	1210	1239	29
OREAS222_RL1902083	1210	1155	-55
OREAS222_RL1902084	1210	1276	66
OREAS222_RL1902097	1210	1244	34
OREAS222_RL1902098	1210	1243	33
OREAS222_RL1902165	1210	1174	-36
OREAS222_RL200048	1210	1272	62
OREAS222_RL200049	1210	1114	-96
OREAS222_RL200051	1210	1232	22
OREAS222_RL200095	1210	1181	-29
OREAS222_RL200096	1210	1247	37



QA/QC Lab Standard OXL118 Assay Comparisons

Standard and Certificate No.	Std Certified grade (ppb)	Lab Analysis (ppb)	Lab Variation to Std Value (ppb)
OXL118_RL1902062	5828	6103	275
OXL118_RL1902063	5828	5933	105
OXL118_RL1902064	5828	6056	228
OXL118_RL1902065	5828	5630	-198
OXL118_RL1902083	5828	5554	-274
OXL118_RL1902084	5828	6058	230
OXL118_RL1902097	5828	5827	-1
OXL118_RL1902098	5828	5758	-70

