Report on 2021 Heaven Lake Project Field Program

Kaiashk, Cheeseman, Heaven and Wabikon Lake Areas

May 25–June 15; August 1, 4 & 6; September 9, 15, 19 & 22, 2021

Ethos Gold Corp.



April, 2022

R. Therriault and M. Russer

TEXT **PAGE**

Summary & Introduction 1

Historical Work 1

Regional Geology 1

Heaven Lake Project Geology 3

2021 Field Program 12

Conclusions 30

References 31

Qualifications 35

FIGURES

Figure 1 – Heaven Lake Project Location 4

Figure 2 – Heaven Lake Regional Geology 5

Figure 3 – Heaven Lake Project Geology 6

Figure 4 – Heaven Lake Tenure Status 7

Figure 5 – Heaven Lake Traverse and Sample Locations 16

Figure 6 – Heaven Lake Sampling – Copper Values 17

Figure 7 – Heaven Lake Sampling – Nickel Values 18

Figure 8 – Heaven Lake Sampling – Platinum + Palladium Values 19

Figure 9 – Heaven Lake Orthophotography Survey 28

Figure 10 – Heaven Lake LiDAR Survey 29

TABLES

Historic Work Summary 8

Targets Summary 20

Assay Results Highlights 27

APPENDICES

Appendix A: Assay Certificates AT END

Appendix B: Grab Sample Descriptions and Locations AT END

Appendix C: ALS Chemex Procedures AT END

Appendix D: Photos Referenced in Text AT END

Appendix E: Tenure Information AT END

Appendix F - LIDAR Information AT END

Appendix G: Costs Breakdown AT END

Summary & Introduction

The Heaven Lake Project is located in the Heaven Lake Greenstone Belt approximately 100km north of Thunder Bay, Ontario and west of Lake Nipigon (Figure 1). Access to the tenure is gained via highway 11, highway 811 (Garden Lake Road) and various old logging roads (Figure 1,2).

As with the majority of Archean greenstone belts, the Heaven Lake belt is composed primarily of mafic volcanic rocks. Less voluminous amounts of intermediate to felsic volcanics, iron formation, ultramafic volcanics and syntectonic mafic-ultramafic intrusives also occur on the tenure. The mineralization target during the 2021 program was magmatic Cu-Ni +/- PGE and, to a lesser extent, volcanic hosted massive sulphide (VMS) and gold mineralization.

Previous work (1970's–2000's) on the tenure was geared largely toward VMS exploration in the form of prospecting and geophysics with a few (~20) diamond drillholes and some trenching work also completed. Limited work was completed (stripping and geophysics) to assess the Cu-Ni-PGE potential of the area around Whitton Lake in the late 1990's and early 2000's.

The work completed in 2021 consisted of prospecting prospective-looking areas and resampling areas where mineralization was known to occur. The program took place between May 25–June 15 with follow-up visits on August 1, 4 & 6 and September 9, 15, 19 & 22, 2021. The work was completed for Ethos Gold Corp. (Ethos) by Ethos personnel as well as contracted staff (see Appendix G for details).

The 2021 program was successful in validating the Cu-Ni-PGE mineralization in a number of previously discovered locations as well as discovering a couple of new showings. Follow-up work should consist of a small drilling program targeting the EM anomaly underlying Whitton Lake (discussed in separate report) and to expand areas of known mineralization, particularly in the area of the Nosulf Showing.

Tenure status details can be found in Appendix E and on Figure 4.

All coordinates referenced herein are listed in UTM NAD83 Zone 16.

Historical Work

The bulk of the historical work on the tenure and in the Heaven Lake Belt in general has been focused on VMS targets with a lesser amount of gold and Cu-Ni-PGE focused exploration. A summary of historical work is shown below in Table 1. Additional information on these exploration programs that is relevant to Ethos's current exploration efforts is discussed in greater detail under the '2021 Exploration' section of the report.

The most relevant of the government reports listed below are OFR 6032 - Report 17 (Hart & MacDonald, 2000) and Map P.3434 (Hart, MacDonald and Lepine, 2001).

Regional Geology *(Figure 2; Hart and MacDonald, 2000)*

The Heaven Lake tenure is underlain by Archean rocks of the Wabigoon subprovince and form part of the Heaven Lake Greenstone Belt. Based on a field mapping program in 2000 the rocks within the belt

have been further subdivided by Hart and MacDonald (2000) into the Whitton and Whistle assemblages, with the latter having limited exposure in the map area.

The older (circa 2950 Ma) Whitton assemblage is composed mainly of mafic metavolcanic rocks with subordinate intermediate to felsic tuffs that are collectively capped by ultramafic flows, chert-magnetite banded iron formation, intermediate metavolcanic rocks, and carbonate chemical metasedimentary rocks (Hart and MacDonald, 2000; Hart et al., 2001; Tomlinson et al., 2003).

The younger (circa 2720 Ma) overlying Whistle assemblage is restricted to the eastern part of the belt and is composed of intermediate metavolcanics, granodiorite, and gabbro which intrude into the Whitton assemblage.

Late felsic plutonic rocks intrude the Whistle assemblage and are overlain by metasediments of the Proterozoic Sibley Group. Both assemblages are intruded by felsic intrusive rocks which range in age from syn to post tectonic. These rocks are also intruded by discontinuous diabase sills of the Proterozoic Nipigon Complex (Hart and MacDonald, 2000; Hart et al., 2001, Sage, 1998).

Additional information on lithologies, specifically within the Whitton assemblage, is covered below under 'Heaven Lake Project Geology' and '2021 Exploration Program'.

The following description of the structural geology and metamorphic history of the map area are reproduced from Hart and MacDonald (2000).

"Bedding and foliations in the metavolcanic and metasedimentary rocks of the northern portion of the Whitton assemblage generally strike northeast with steep south to vertical dips. Rare pillow tops in this part of the assemblage, and architecture of the komatiite flow, indicate a south-facing direction. Rare pillow tops in the flows along the southern margin of the belt indicate north-facing directions. The northern Whitton assemblage is capped by a komatiite-iron formation-marble succession. The carbonate metasediment is not exposed to the west, but a similar unit is reported in drill logs. A similar unit is also reported northeast of Whistle Lake. These "limestone" units are assumed to be >2900 Ma carbonate metasedimentary rocks equivalent to the carbonate metasediment exposed in outcrop. This repetition of the marble to the south is interpreted to indicate an east-trending fold axis between the two units.

The location of the fold axis is obscured by the diabase sills covering the units in the centre of the belt. Porphyritic basalt flows are present in the northern corner of the belt, north of Whitton Lake, and in two locations north of Heaven Lake but cannot be correlated. The iron formations south of the komatiite and north of Heaven Lake have similar stratigraphic positions, with a reversal in the footwall, suggesting location on opposite sides of the fold axis. A combination of the position of the iron formations, porphyritic flows and marble are interpreted to define an east-trending fold axis located north of Whistle Lake.

The radiometric ages of the intermediate tuffs located along the Garden Lake road and along Highway 527 indicate a tectonic break in the belt. Positioning of the fold axis north of Whistle Lake means that the younger Whistle assemblage forms the core to the belt. The Whistle assemblage consists of the intermediate tuffs along the highway, extending to the east under the diabase and to the west as far as Whistle Lake, and the granodiorite. The basalt flows along the south side of the belt are part of the older Whitton assemblage, although the mafic metavolcanic rocks immediately south of the intermediate tuff along the highway could be part of either assemblage, as the contact relations with the

intermediate tuffs are not known. The assemblage boundary has been tentatively placed northwest of the highway and south of the granodiorite, with westerly trends.

A higher degree of strain is evident in the metavolcanic rocks along the eastern and western margins of the belt. Foliation directions along the eastern margin are subparallel to the contact of the Wabikon Lake Stock. Emplacement of the stock also resulted in the development of near gneissic textures in the metavolcanic rocks. The metavolcanic rocks in the western end of the belt rarely display any primary textures and a variation in foliation orientation reflects the shape of the bounding plutonic rocks.

A number of late brittle features are present. A northeast-trending fault following the length of Whitton Lake is defined by a series of electromagnetic anomalies and the topographic alignment. Continuation of this fault to the northeast is evident in the shearing of the intermediate tuffs and adjacent mafic metavolcanic rocks. A series of northwest-trending faults with a sinistral offset are interpreted to have offset stratigraphy in the northern portion of the Whitton assemblage.

The metamorphic grade varies from greenschist facies in the core of the belt to amphibolite facies at the contact with the plutonic rocks. Intrusion of the Wabikon Lake Stock appears to have resulted in a hornfelsing of the mafic metavolcanic rocks and a resulting well-developed magnetic halo and a strong fabric paralleling the intrusive contact. Intrusion of the granodiorite resulted in a very localized amphibolite facies metamorphism."

Heaven Lake Project Geology *(Figure 3; Hart et. al., 2001)*

The descriptions below are primarily based on observations made during the 2021 field season but also include information reported in Hart and MacDonald (2000), Hart et. al. (2001) and filed assessment reports, particularly 52H06SW2001-2004 and 52H06SW0031.

Mafic Volcanic Rocks

Mafic volcanic rocks cover approximately 70% of the tenure. Little time was spent investigating these rocks in detail as for the most part they are unmineralized and show little in the way of the structural features or alteration signatures typically associated with Archean gold settings. They are, however, spatially associated with the mafic-ultramafic intrusives that are of particular interest on the tenure for their potential to host Cu-Ni-PGE mineralization.
The vast majority of mafic flows are pillowed (Photo 1) to massive with volcaniclastics forming only a small fraction of this unit. Variations in grain size within the massive and homogenous mafic units is quite common: coarser grain-sizes throughout the mafics are in part primary and in part a result of amphibolitization particularly toward the belt margins. In the first case these units may more appropriately be called gabbro's or hypabyssals and can be easily confused with the temporally later mafic-ultramafic intrusives discussed below particularly because the mafic volcanic rocks are intimately spatially associated with these intrusives and typically form complicated "soupy" patches at scales ranging from 1 to 100's of metres. It is because of this complication, and the scale of the 2000 mapping, that the actual amount of gabbro (both syn-volcanic and syn/late tectonic) is not accurately represented in Figure 3.

It is also worth noting that, as observed by Hart and Macdonald (2001): *"Distinct gabbroic textured flows and pillowed flows with plagioclase phenocrysts up to 6 cm are present in scattered locations. The plagioclase occurs as disseminated grains, and as irregular bands and clots. On the northern edge of the*

Armstrong

Lake Nipigon

HWY. 811

Chesterman Lake Area

Rakshk Lake Area

Heaven Lake Area

Wabikon Lake Area

HWY. 527

HWY. 17

Thunder Bay

Lake Superior

Legend

- Project Tenure
- Lakes
- Provincial Park
- First Nation Reserve Land
- Rivers
- Highway
- Railways
- Townships or Lake Areas
- Mining Claims
- Mining Land Tenure
- Non Mining Land Tenure

N W E S

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Ethos Gold Corp.
Heaven Lake Project
Location Map

1:250,000

0 10 20
Km

Vancouver, B.C. April, 2022 NAD 83, Zone 16

Fig. 1

5560000 5540000 5520000 5500000 5480000 5460000 5440000 5420000 5400000 5380000

240000 260000 280000 300000 320000 340000 360000 380000 400000 420000 440000 460000 480000 500000

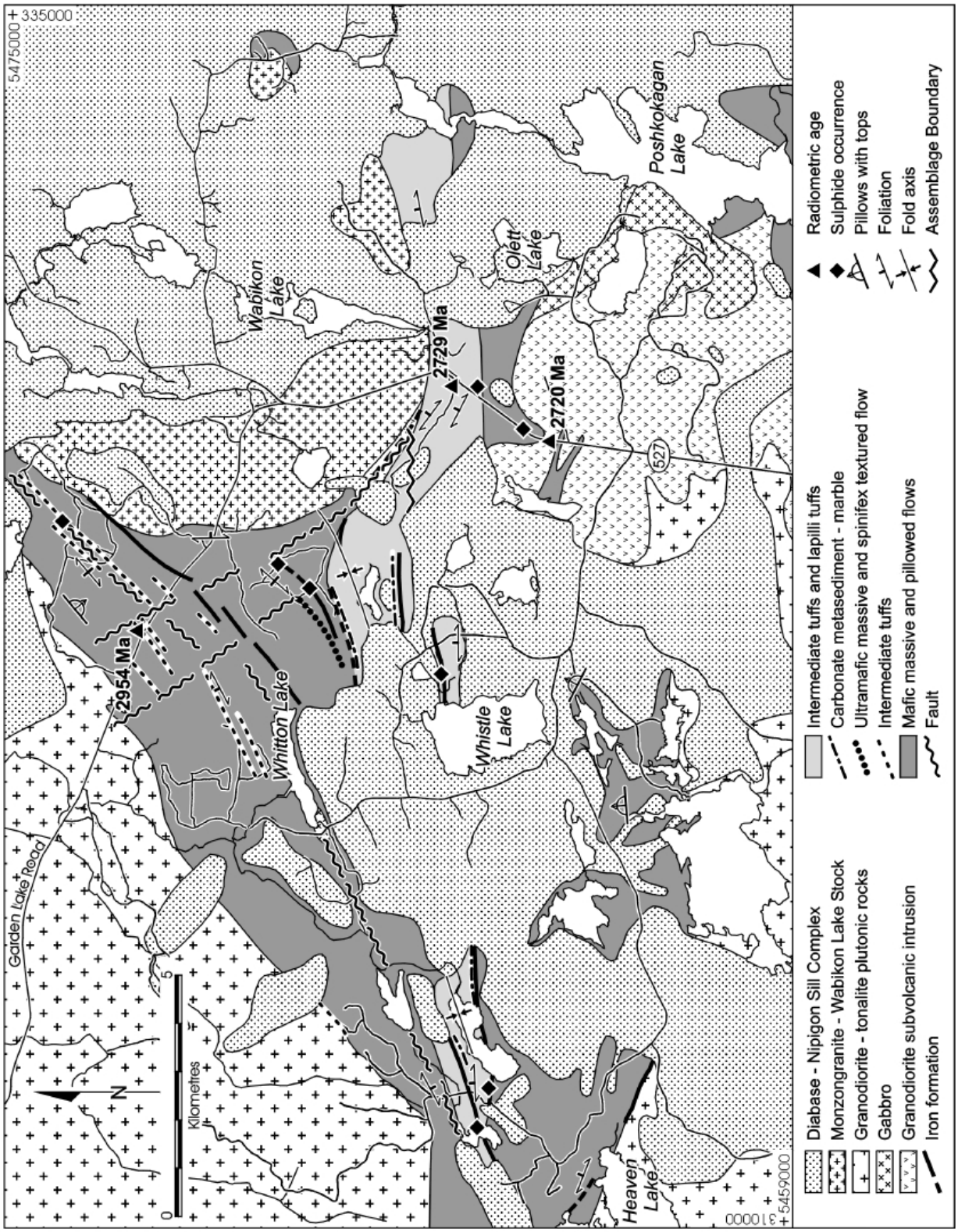
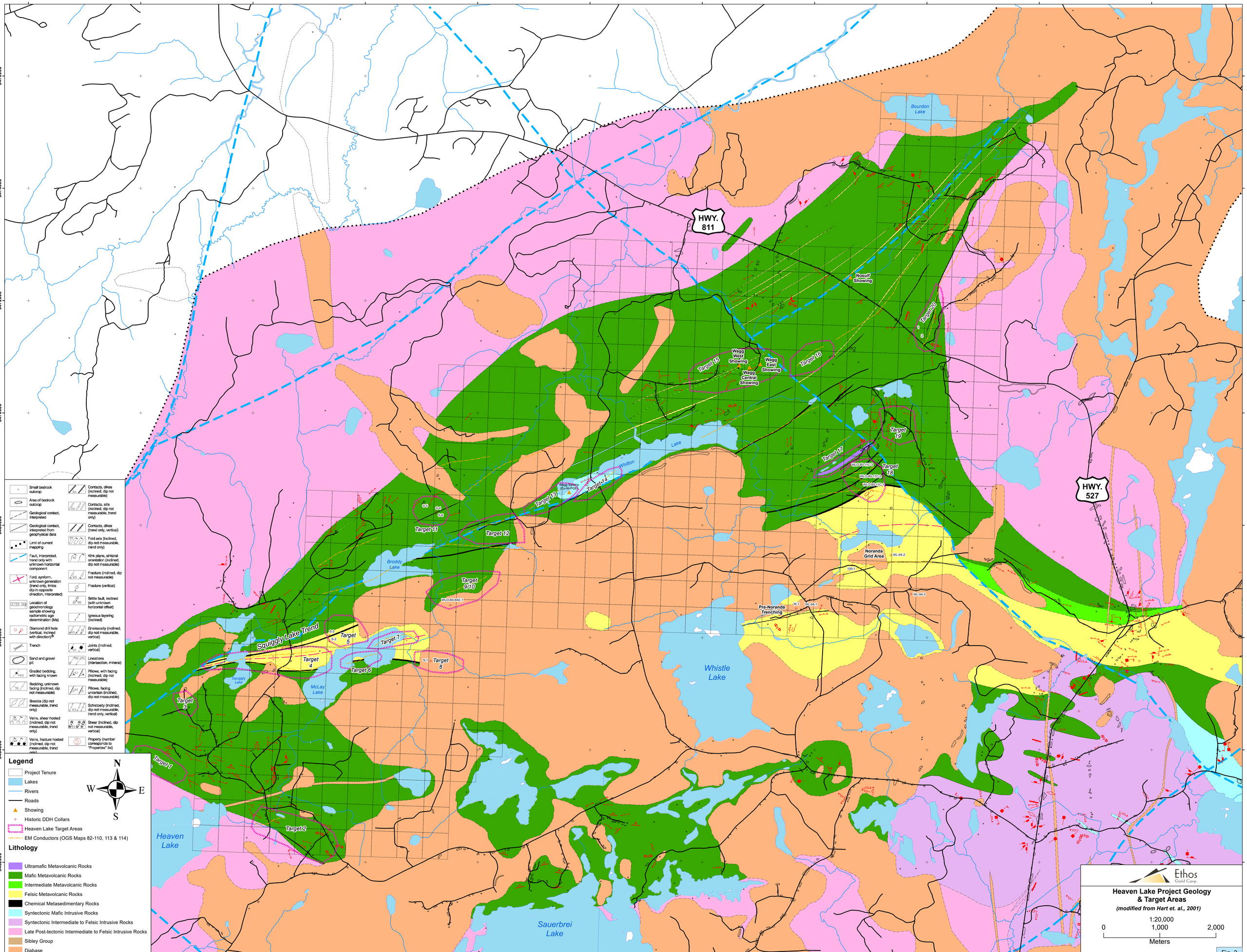


Figure 2: Regional geology of the Heaven Lake Greenstone Belt (from Hart & MacDonald, 2000)



- Small bedrock outcrop
- Area of bedrock outcrop
- Geological contact, interpreted
- Geological contact, interpreted from geophysical data
- Limit of current mapping
- Fault, interpreted, trend only with unknown horizontal component
- Fold, synform, unknown generation (trend only, limbs dip in opposite direction, interpreted)
- Location of geochronology sample showing radiometric age determination (Ma)
- Diamond drill hole (vertical, inclined with direction)[b]
- Trench
- Sand and gravel pit
- Graded bedding, with facing known
- Bedding, unknown facing (inclined, dip not measurable)
- Breccia (dip not measurable, trend only)
- Veins, shear hosted (inclined, dip not measurable, trend only)
- Veins, fracture hosted (inclined, dip not measurable, trend only)
- Contacts, dikes (inclined, dip not measurable)
- Contacts, sills (inclined, dip not measurable, trend only)
- Contacts, dikes (trend only, vertical)
- Fold axis (inclined, dip not measurable, trend only)
- Kink plane, sinistral orientation (inclined, dip not measurable)
- Fracture (inclined, dip not measurable)
- Fracture (vertical)
- Brittle fault, inclined (with unknown horizontal offset)
- Igneous layering (inclined)
- Gneissosity (inclined, dip not measurable, vertical)
- Joints (inclined, vertical)
- Lineations (intersection, mineral)
- Pillows, with facing (inclined, dip not measurable)
- Pillows, facing uncertain (inclined, dip not measurable)
- Schistosity (inclined, dip not measurable, trend only, vertical)
- Shear (inclined, dip not measurable, vertical)
- Property (number corresponds to "Properties" list)

Legend

- Project Tenure
- Lakes
- Rivers
- Roads
- Showing
- Historic DDH Collars
- Heaven Lake Target Areas
- EM Conductors (OGS Maps 82-110, 113 & 114)

Lithology

- Ultramafic Metavolcanic Rocks
- Mafic Metavolcanic Rocks
- Intermediate Metavolcanic Rocks
- Felsic Metavolcanic Rocks
- Chemical Metasedimentary Rocks
- Syntectonic Mafic Intrusive Rocks
- Syntectonic Intermediate to Felsic Intrusive Rocks
- Late Post-tectonic Intermediate to Felsic Intrusive Rocks
- Sibley Group
- Diabase

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Heaven Lake Project Geology & Target Areas

(modified from Hart et. al., 2001)

1:20,000

0 1,000 2,000

Meters

Vancouver, B.C. April, 2022 NAD 83, Zone 16

Fig. 3

N
W E
S

HWY. 811

HWY. 527

Bourdon Lake

Whitton Lake

Broddy Lake

McLay Lake

Squiggy Lake

Whistle Lake

Heaven Lake

Sauerbrei Lake

637178 637213 637208 637179 637210 637204 637189
637197 637198 637195 637215 637181 637217 637211
637177 637200 637186 637214 637196 637188 637218
637199 637212 637207 637192 637209 637216 637183
637184 637194 637201 637191 637180 637203 637205
637190 637206 637185 637187 637202 637182 637193

640745 640746 640737 640747 640736 636889 636890 636900 636901 636894 636960 636923 636919 636926 636938 640716 640731
640756 640735 640754 640742 640743 636911 636888 636899 636887 636904 636946 636932 636934 636955 636950 640711 640728
640749 640734 640757 640738 640739 636896 636871 636898 636878 636916 636927 636945 636928 636925 636966 640730 640719
640744 640751 640750 640752 640748 636870 636910 636885 636886 636915 636944 636959 636948 636954 636965 640710 640732
640740 640733 640753 640741 640755 636869 636880 636912 636882 636873 636943 636952 636921 636962 636964 640714 640718

637004 636995 636997 636991 636984 637014 637015 637010 636988 636982 636906 636875 636876 636872 636914 636942 636931 636924 636953 636956 640713 640727
636990 636975 636976 637009 636998 636992 636970 636993 637011 636972 636874 636907 636881 636877 636903 636941 636951 636918 636949 636937 640720 640723
636994 636974 637013 636983 636977 636999 637001 636986 637007 637003 636868 636879 636897 636908 636893 636917 636940 636933 636935 636963 640715 640722
636967 636989 636996 636968 636969 636985 636979 637016 636987 637002 636905 636895 636884 636913 636902 636957 636939 636961 636929 636936 640725 640726
637012 636973 637005 637008 637006 636978 637000 636971 636980 636981 636867 636883 636891 636892 636909 636920 636958 636947 636922 636930 640712 640717
637053 637054 637030 637057 637017 637026 637066 637047 637035 637049 640676 640665 640670 640666 640669 640673 640651 637141 637168 637160 637142 637158 637163 637166 637176 640724 640721
637056 637052 637037 637025 637046 637060 637041 637019 637062 637043 640675 640652 640677 640653 640654 640672 640661 637149 637155 637151 637157 637147 637139 637159 637148 640729
637051 637022 637063 637064 637058 637059 637032 637027 637034 637048 640664 640646 640662 640659 640668 640671 640674 637171 637172 637174 637156 637153 637143 637165 637144
637045 637050 637029 637038 637065 637018 637055 637061 637020 637036 640645 640649 640657 640647 640648 640655 640650 637138 637140 637173 637152 637146 637162 637175 637167
637021 637044 637023 637024 637039 637040 637031 637033 637028 637042 640644 640663 640656 640658 640667 640660 640678 637145 637137 637150 637161 637169 637170 637164 637154
637083 637068 637085 637101 637107 637125 637135 637126 637116 637131 640709 640687
637067 637099 637105 637072 637073 637115 637124 637122 637127 637130 640695 640705
637081 637082 637070 637071 637090 637119 637114 637121 637129 637134 640702 640704
637104 637098 637100 637087 637089 637118 637132 637136 637128 637117 640685 640686
637097 637103 637084 637111 637088 637112 637113 637120 637123 637133 640679 640703
637079 637080 637108 637110 637077 640707 640693 640700 640697 640684 640681
637095 637096 637076 637086 637102 640680 640688 640699 640708 640691
637094 637074 637069 637109 637093 640682 640692 640690 640694 640698
637078 637091 637075 637106 637092 640706 640696 640689 640701 640683

5476000
5474000
5472000
5470000
5468000
5466000
5464000
5462000

308000 310000 312000 314000 316000 318000 320000 322000 324000 326000 328000

Legend

- Project Tenure
- Lakes
- Rivers
- Roads
- Contours

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Heaven Lake Project
Tenure

1:20,000
0 1,000 2,000
Meters

Vancouver, B.C. April, 2022 NAD 83, Zone 16 Fig. 4

Assessment Reports			
Assessment Report Number	***Company***	***Year***	***Work Completed***
52H05SE0001	Geophysical Engineering Ltd.	1975	Three diamond drill holes (S-4, S-5. and S-6) located north of Broddy Lake. Assay results for mineralized interflow sediments up to 0.03% Cu and 0.02% Ni over 2.7 ft. Assay results for carbonate-sericite-sulfide zone up to 0.02% Cu and 0.02% Ni over 2.3 ft.
52H05SE0002	Amoco Petroleum Co. Ltd.	1981	One diamond drill hole (WL0-80-8AE-1) located south-southeast of Broddy Lake and north-northeast of McLay Lake. Assay results up to 0.009% Cu and 0.020% Zn over 5.0 ft.
52H05SE0003	Dighem Syndicate, Geophysical Engineering Ltd.	1975	Two diamond drill holes (S-2 and S-3) north of McLay Lake. Assay results up to 0.04% Cu in cherty sediments over 5.0 ft.
52H05SE0004	Dighem Syndicate	1974	One diamond drill hole (S-1) east of McLay Lake. Assay results up to 0.04% Cu over 0.5 ft. in sulfide-facies iron formation xenolith within diabase.
52H05SE0006	Mineral Resources Intl.	1972	Electromagnetic survey conducted north of Heaven Lake.
52H05SE0007	Aart Van Der Brink	1971	Geochemical soil survey conducted north of Heaven Lake, and west-northwest of McLay Lake. Assay results up to 2000 ppm Cu.
52H06NW2004	Phoenix Matachewan Mines Inc.	2001 - 2002	Mechanical bedrock stripping, overburden trenching, and sampling across Whitton Lake. Assay results up to 63 ppb Au, 55 ppb Pt, and 342 ppb Pd.
52H06NW2005	Chris Emmet King	2001 - 2003	Grab sampling approximately 2.5 km southwest of Bourdon Lake. Fire assay results for Au were below detection limit (5 ppb).
52H06NW2006	Rayneau Poile	2003	Grab sampling approximately 2.5 km south-southwest of Bourdon Lake. Fire assay results for Au were below detection limit (5 ppb).
52H06NW2007	Roger John King	2001 - 2003	Grab sampling approximately 3 km southwest of Bourdon Lake. Fire assay results for Au were at or below detection limit (5 ppb).
52H06NW2008	Roger John King	2001 - 2003	Grab sampling approximately 3 km south-southwest of Bourdon Lake. Fire assay results up to 216 ppb Au and up to 46 ppb Pt.
52H06NW2009	Rayneau Poile	2003	Grab sampling approximately 3 km southwest of Bourdon Lake. Fire assay results for Au were at or below detection limit (5 ppb).
52H06SW0002	Cumberland Resources Ltd.	1989	Airborne electromagnetic and airborne magnetometer survey across the Wabikon Lake area (east of Whistle Lake to north of Poshkokagan Lake).
52H06SW0005	Amoco Petroleum Co. Ltd.	1981	Three diamond drill holes (80-11c-1, 80-11c-2, and 80-11c-3) located east of Whitton Lake. Assay results up to 0.027% Cu over 3.0 ft.

52H06SW0006	Hanna Mining Co. Ltd.	1975	Geological mapping, magnetometer and electromagnetic surveys south of Lochnan Lake.
52H06SW0014	Hanna Mining Co. Ltd.	1974	Two diamond drill holes (H-1 and H-2) located south of Lochnan Lake. No assay results reported.
52H06SW0015	Phelps Dodge Corp.	1975	One diamond drill hole (150-1) located northeast of Whistle Lake. Assay results up to 0.111% Zn over 10 ft.
52H06SW0018	Mineral Resources Intl.	1973	One diamond drill hole (W-1) located east of Whistle Lake. Assay results up to 0.10% Cu over 5.0 ft.
52H06SW0023	Noranda Exploration Co.	1994	Geological mapping and grab sampling conducted northeast of Whistle Lake. Assay results up to 0.13% Cu and 2.61% Zn.
52H06SW0024	Noranda Exploration Co.	1994	Four diamond drill holes (WL-94-1, WL-94-2, WL-94-3, WL-94-4) located northeast of Whistle Lake. Assay results up to 0.24% Zn over 0.7 m in zone of stringer sulfide mineralization. Assay results up to 0.075% Cu and 0.035% Zn over 0.45 m in zone of massive sulfide mineralization.
52H06SW0027	Noranda Exploration Co.	1994	Magnetometer and HLEM surveys conducted northeast of Whistle Lake (Whistle Lake grid).
52H06SW0028	Noranda Exploration Co.	1994	Magnetometer, HLEM, and DEEPEM surveys conducted northeast of Whistle Lake (East Whistle grid).
52H06SW0031	Wagg Min. Expl. & Consulting Inc.	1997	Ground magnetometer and VLF-EM surveys conducted northeast of Whitton Lake.
52H06SW2001	Christopher Anthony Wagg	1997 - 1998	Ground magnetometer and VLF-EM surveys and sampling conducted northeast of Whitton Lake. Assay results up to 40 ppb Au, 25 ppb Pt, 128 ppb Pd, and 445 ppm Ni in mineralized gabbro.
52H06SW2002	Christopher Anthony Wagg	2000	Bedrock trenching, overburden stripping, and rock and vegetation sampling conducted northeast of Whitton Lake. Assay results for grab samples of mineralized gabbro up to 1980 ppm Cu and 980 ppm Ni.
52H06SW2003	Christopher Anthony Wagg	2001	Bedrock trenching, overburden stripping, and rock sampling conducted northeast of Whitton Lake. Assay results for grab samples of mineralized gabbro up to 4370 ppm Cu, 1900 ppm Ni, 72 ppb Au, 50.5 ppb Pt, and 290 ppb Pd.
52H06SW2004	Phoenix Matachewan Mines Inc	2002	Geological mapping and prospecting conducted northeast of Whitton Lake. Assay results returned nonanomalous values (up to 417 ppm Cu and 339 ppm Ni) in gabbro/amphibolite.
52H06SW9281	Ben Pyhtila	1970	Two diamond drill holes (1 and 2) located approximately 3 km south of Bourdon Lake. No assay results reported.
52H06SW9302	Cumberland Resources Ltd.	1993	Geological mapping and grab sampling across the Wabikon Lake area (east of Whistle Lake to north of Poshkokagan Lake). Assays up to 542 ppm Cu and 206 ppm Zn.
52H06SW9303	Cumberland Resources Ltd.	1993	Ground magnetometer and VLF-EM surveys across the Wabikon Lake area (east of Whistle Lake to north of Poshkokagan Lake).

Government Reports			
Report Number	***Authors/Editors***	***Year***	***Work Completed***
Map 82 110	OGS	2000	Airborne magnetic and electromagnetic surveys, Garden-Obonga area
Map 82 113	OGS	2000	Airborne magnetic and electromagnetic surveys, Garden-Obonga area
Map 82 114	OGS	2000	Airborne magnetic and electromagnetic surveys, Garden-Obonga area
Map 2058	Milne, V.G.	1964	Geological mapping of the Garden Lake area (NTS 52G/8, 52G/9, 52H/5, 52H/6, 52H/11, 52H/12).
Map 5051	Mollard, D.G.	1979	Terrain mapping of the Heaven Lake area (NTS 52H/SW).
Map P.963	Sage, R.P., Breaks, F.W., Stott, G.M., McWilliams, G.M.	1974	Geological mapping of the Obonga Lake-Lac des Iles area (NTS 52G/1, 52G/8, 52G/9, 52G16, 52H/3, 52H/4, 52H/5, 52H/6, 52H/11, 52H/12, 52H/13, 52H/14).
Map P.3434	Hart, T.R., MacDonald, C.A., Lepine, C.D.	2001	Geological mapping of the Heaven Lake greenstone belt (NTS 52H/3, 52H/6).
Map P.3553	Stone, D., Fell, M., Daley, A.	2004	Geological mapping of the Armistice Lake area (NTS 52H/5).
Map P.3559	MacDonald, C.A., Tremblay E., ter Meer, M.	2005	Geological mapping of the Kabitotikwia Lake area (NTS 52H/10, 52H/11, 52H/14, 52H/15).
Map P.3560	MacDonald, C.A., Tremblay E., ter Meer, M.	2005	Geological mapping of the Cheeseman-Black Sturgeon Lakes area (NTS 52H/6, 52H/7, 52H/10, 52H/11).
Map P.3561	MacDonald, C.A., Tremblay E., ter Meer, M., Hart, T.R., Easton, R.M.	2005	Geological mapping of the Max-Muskrat Lakes area (NTS 52H/2, 52H/3, 52H/6, 52H/7).
Map P.3580	Hart, T.R.	2006	Geological mapping of the southwest portion of the Nipigon Embayment (NTS 52H/10, 52H/11, 52H/12, 52H/13, 52H/14, 52H/15; 52I/2, 52I/3, 52I/4, 52I/5, 52I/6, 52I/7).
MRD 125	Hart, T.R.	2003	Lithogeochemical and assay data from the Heaven Lake and Lac des Iles mapping project.
MRD 146	MacDonald, C.A., Tremblay, E.	2005	Geological and lithogeochemical data from the western Nipigon Embayment.
MRD 154	Dyer, R.D., Barnett, P.J.	2005	Surficial geochemistry case studies project dataset in the Lake Nipigon region.
MRD 156	Schandl, E.S.	2005	Petrographic data from the west-central Nipigon Embayment.
MRD 358	Handley, L.A., Dyer, R.D.	2018	Lake sediment and water geochemistry from the Greenstone area.
OFR 5978	Sage, R.P.	1998	Geological compilation across the Armstrong-Obonga Lake-Lac des Iles area.

OFR 6005	Schnieders, B.R., Scott, J.F., Smyk, M.C., O'Brien, M.S.	2000	Report of activities (1999) in the Thunder Bay South District.
OFR 6032 - Report 17	Hart, T.R., MacDonald, C.A.	2000	Geological mapping of the Heaven Lake greenstone belt.
OFR 6164	MacDonald, C.A., Tremblay, E., Easton, R.M.	2005	Geological compilation across the west-central map area, Nipigon Embayment, Lake Nipigon Region Geoscience Initiative.
OFR 6167	Barnett, P.J., Dyer, R.D.	2005	PGE surficial geochemistry, Lake Nipigon Region Geoscience Initiative.
Table 1. Historic work on the Heaven Lake tenure.			

belt, the massive plagioclase-bearing flows grading into pillowed flows with bands and clots of plagioclase phenocrysts probably represent flow segregation within massive lava tubes. Similar plagioclase porphyritic units were observed north of Whitton Lake and in two separate horizons north of Heaven Lake." While this unit was not observed in 2021, it is further evidence that there are at least two generations of primary coarse grained mafics in the belt.

Ultramafic Volcanic Rocks

Ultramafic volcanic rocks constitute <5% of the geology on the tenure, occurring in only one known location east-southeast of Whitton Lake (Figure 3). Investigation of this unit during 2021 is described below under 'Target 17'.
As described by Hart and MacDonald (2000): *"Ultramafic metavolcanic rocks occur as a flow unit interbedded with mafic metavolcanic rocks in the Whitton assemblage. Two small, poorly exposed outcrops contain spinifex-textured flow with relict olivine crystals up to 3 cm long, but no well-defined flow morphology. Two outcrops of massive, medium-grained peridotite occur along strike, and probably represent a cumulate portion of the flow. The peridotite lies north of the spinifex outcrops, indicating tops to the south. This unit was traced by airborne magnetic data to the southwest (OGS 2000)."*

Mafic-Ultramafic Intrusive Rocks

Mafic to ultramafic synvolcanic intrusive rocks cover approximately 5-10% of the tenure. The rocks belonging to this suite are homogenous in their heterogeneity varying considerably in composition, grain size, texture, magnetism, distribution and sulphide mineralization. It is in part because of this heterogeneity that the diverse and complicated mafic intrusive history on the tenure is poorly documented by both government mapping and historic exploration aside from the work completed by Wagg in the late 1990's and early 2000s. One of the consequences of this is that there are large areas marked on Map P.3434 as mafic volcanic rocks that are in fact mixtures of mafic volcanics and mafic-ultramafic intrusives. Showing-specific information on this suite is discussed below under the appropriate sections.

Chemical Metasedimentary Rocks

Chemical metasedimentary rocks underlie <5% of the tenure. They consist chiefly of oxide-silicate-sulphide-facies iron formation/exhalites and cherts. These units can be found on Targets 4, 5, 11, 18, 20

and the Noranda VMS Target. For the most part they are thin and consist of semi-massive to massive magnetite, pyrite and/or pyrrhotite sometimes accompanied by small amounts of sphalerite +/- chalcopyrite. They can be found hosted within both the felsic to intermediate volcanics as well as the mafic volcanics and can often be traced for several kilometers.

Intermediate to Felsic Volcanics

Intermediate to felsic rocks cover approximately 5% of the tenure. Several intermediate to felsic beds were investigated by the author northeast of Whitton Lake and were determined to be volcaniclastic beds within the mafic volcanics rather than dikes. This is based on: 1) the lack of a chilled margin accompanied by probable bedding (Photo 2); 2) euhedral, sometimes broken quartz crystals; in the authors experience most Archean quartz-feldspar-porphyry dikes contain rounded, often blue quartz eyes which these do not; 3) similarity to other more widespread intermediate-felsic volcanic units, particularly those east of Squiggly Lake; and 4) textures interpreted to be peperitic (Photos 3–5) – a result of mafic magmatism occurring prior to the consolidation of the felsic volcanic material. These rocks contain iron formation/exhalite beds that have previously been investigated for there massive sulphide potential (see 'Target 4', 'Target 5' and 'Noranda VMS Target' below).

Felsic Intrusive Rocks

Felsic intrusive rocks underlie approximately 5% of the tenure occurring exclusively along the margins of the belt. No time was spent investigating these units in 2021. As indicated in Figure 2 & 3 the eastern margin of the greenstone belt is juxtaposed against the Wabikon Lake Stock, a late to post tectonic monzogranitic stock, while the intrusive on the west side of the belt has been mapped as a biotite granodiorite/granite (Stone *et. el.*, 2004).

Diabase

Coarse grained Proterozoic magnetic diabase sills (circa 1100 Ma) underlie approximately 20% of the tenure, particularly in the southern half.

2021 Field Program

Approximately three weeks were spent prospecting the Heaven Lake tenure between May 25–June 15 with follow-up visits on August 1, 4 & 6 and September 9, 15, 19 & 22, 2021. The work was completed for Ethos by Ethos personnel as well as contracted staff (see Appendix G for details).

A total of 286 samples were collected for assay during the program, with 20 of these also submitted for major element oxide (whole-rock) analysis. All samples collected were taken to best represent the various rock units, alteration type and/or sulphide mineralization on the prospective outcrop. Sample locations were marked with flagging tape, entered into a Garmin GPS and entered into an iPad running 'Touch GIS' software. Sample data and traverse locations were inputted into a laptop daily. At the end of the program, samples were placed into rice bags, sealed with a recorded security tag, and dropped off at ALS Chemex in Thunder Bay, ON for geochemical analysis.

Geochemical assay results and sample descriptions (with corresponding UTM coordinates) are tabulated in Appendix A and Appendix B, respectively. Sample preparation and analytical procedures used by ALS Chemex are listed in Appendix C. Field "blanks" or "standards" were not inserted into the sample stream during the 2021 program.

Select assay data is shown below on Figures 6-8 and in Table 3

Listed below are descriptions of each of the investigated target areas (Table 2) and showings including newly discovered ones. The information provided below represents a combination of observations from previous mapping and exploration programs as well as data gathered during the 2021 program.

Investigated Target Areas

Target 1 (Au-VMS)

Target 1 is located outside the claim boundaries and was not investigated during the 2021 program.

Target 2 (Au-VMS)

Based on descriptions by the field crew and the OGS mapping, the area is primarily amphibolitized mafic volcanics, sulphidized (pyrite-pyrrhotite) mafic volcanics, and lean sulphide iron formation. The majority of the target's centre is covered by swamp (see Figure 9). Given the size of the geophysical anomaly, additional prospecting is recommended. Assay results from the 2021 program included 415 ppm Cu (D295054) and 151 ppm Zn (D295032).

Target 3 (Au)

Target 3 was relocated based on georegistering of maps from AR 52H05SE0006 and supported by the map accompanying OFR5978 (Sage, 1998). The gold occurrence marked on Map P.3434 (Hart *et. al.*, 2001) is thus incorrect. The new approximated location lies west of the claim boundary around 310778E/5464847N. The site was not definitively located after a brief search; however, very angular blue-grey quartz vein material with lenses/bands of coarse amphibole were located roughly at the location plotted using the old assessment report data. Pyrite and chalcopyrite occur in small amounts, mostly in the amphibolitic wallrock and yielded 321ppm Cu but no gold (D295268). The type of vein (smoky-blue, banded, sulphide-bearing) appears prospective for gold mineralization. Note that the description of this vein in the above-mentioned report states that the vein is hosted in very fine-grained mafic volcanics. Assays from that program included 0.20 oz. Au/ton from a channel of unknown width, and 0.74 oz. Au/ton & 0.3% Cu from a sample selected for maximum chalcopyrite content (AR 52H05SE0006).

Target 4 (VMS; Squiggly Lake Trend)

Oxide, sulphide, and silicate-facies iron formation hosted in dacitic volcanics occur along the northern and southern limb of a probable fold as marked on Map P.3434 (Hart *et al.*, 2001; Figure 3) east and west of Squiggly Lake.

West of Squiggly Lake the iron formation consists of oxide, silicate and sulphide facies iron formation characterized by magnetite interlayered with Fe-silicates (oxide & silicate facies: Photo 6, 7) and semi-massive to massive pyrrhotite-pyrite (sulphide facies). Only the southern iron formation limb was

located on the west side of the lake with the northern limb being obscured by diabase (extends much further south than indicated on Map P.3434) and overburden. Based on a few outcrops, the iron formation on this side of the lake is about 50 m thick, underlying a small topographic high on the northern part of a peninsula on Squiggly Lake. It should be noted that no evidence of silicification/quartz veining was found in this area. The best gold assay from the 2021 sampling program was 0.039ppm while the best copper assay was 178ppm (D295270).

The central part of the Squiggly Lake Trend (east of the lake and west of Heaven Lake Road) is poorly exposed, consisting of frost-heaved and subcropping felsic to intermediate tuffs, minor oxide-silicate-facies iron formation, and an outcrop of sulphide-facies iron formation (311905E/5465708N). The tuffs consist of mm to cm-scale, alternating darker and lighter coloured beds. Only the northern limb of the iron formation was located in the central part of Squiggly Lake Trend with the southern limb covered by swamp. A couple of old unreported exploration trenches were located east of the sulphidized iron formation outcrop exhibiting strongly oxidized and weathered iron formation. Mineralization consists of semi-massive pyrite and pyrrhotite with possible traces of chalcopyrite in one of the samples. An angular float of semi-massive pyrrhotite + pyrite in what appeared to be felsic to intermediate volcanics was sampled near the diabase contact to the south. The best gold value from the area was 0.068ppm (D295349), the best copper assay was 197.5ppm (D295356) and the best zinc value was 206ppm (D295355).

More old unreported trenches were located on the east side of Heaven Lake Road exposing rocks similar to those described above. The best copper value from this area was 178.5ppm (D295035), the best zinc value was 183ppm (D295281) and the best gold value was 0.035 (D295035).

It should be noted that aside from two drillholes off to the east (Target 5) and some old trenching (not reported), the Squiggly Lake Trend has not been previously explored. Previous sampling for metals by Hart *et. al.* (2001) indicated that the massive sulphide bands are anomalous in Cu, Zn, Ni and Co (349 ppm Cu, 218 ppm Zn, 887 ppm Ni, 119 ppm Co).

Target 5 (VMS)

This anomaly is located north of McLay Lake and covers a mafic-felsic volcanic contact (mafic units to the north) with an iron formation within the felsic volcanic unit (the northern iron formation of Target 4). The eastern third of this target consists of a poorly exposed topographically elevated diabase. The western two-thirds are also poorly exposed, mainly covered with boulder/till material and organics (see Mollard, 1979). The drill hole locations marked on Hart *et. al*. (2001) are incorrect and were adjusted to 313347E/5466030N for S-3 (exact location of collar was found within 15 m of georegistered assessment report map (AR 52H05SE0003)) and 313361E/5465937N (approximate location of S-2 but based on above it should be close). Due to poor exposure, neither the contact nor the iron formation was found. A summary of the two drill holes completed by Dighem Syndicate in 1974 follows. Both holes were drilled to the south.

S-2: Several zones of pyrrhotite mineralization were encountered (e.g., massive pyrrhotite-pyrite over 1 foot; 50% pyrrhotite over 6 feet) along with several graphitic units. Assay results indicate anomalous Zn (0.21% over 10 feet), copper (0.04% over 5 feet), Ni (0.01% in several samples) and Ag (up to 0.03oz/t) but no anomalous Au.

S-3: A 10-foot-wide zone of massive pyrrhotite-pyrite was encountered as well as an andesite dyke with 2 feet of 30% pyrrhotite. 0.02% copper and 0.02 oz/t Ag over 11 feet was the only significant assay from this hole.

No samples were taken from this target during the 2021 program due to lack of exposure.

Target 6 (VMS)

This geophysical target is largely covered by McLay Lake. Investigation of the peninsula in the central part of the anomaly did not turn up any outcrop due in large part to glaciofluvial cover (see Mollard, 1979).

No samples were taken from this target during the 2021 program due to lack of exposure.

Target 7 (VMS)

This geophysical target is largely covered by McLay Lake. Investigation of the eastern side of the anomaly did not turn up any outcrop due in large part to glaciofluvial cover (see Mollard, 1979).

No samples were taken from this target during the 2021 program due to lack of exposure.

Target 8 (Au; Ni-Cu-PGE)

Although most of this target has been recently clearcut, it is largely covered in glaciofluvial material (see Mollard, 1979). Only a few outcrops of diabase were encountered.

The drill hole on this anomaly was incorrectly located on Map P.3434 (Hart *et. al.*, 2001) and in the Ontario Drillhole Database (ODHD) and was subsequently repositioned to the northwest based on maps in AR 52H05SE0004 (Figure 3).

Drill hole S-1 was drilled at an azimuth of 35 degrees by Dighem Syndicate in 1974. Despite encountering a nearly 200-foot-thick section of sulphide-facies iron formation (up to 80% pyrite-pyrrhotite over 20 feet and 65% pyrite-pyrrhotite over nearly 40 feet), no anomalous gold values were reported. Anomalous but low Cu (up to 0.02%), Zn (up to 0.02%) and Ni (up to 0.02%) values were reported (AR 52H05SE0004).

No samples were taken from this target during the 2021 program due to lack of exposure.

Target 9

Target 9 was merged into Target 10.

Target 10 (VMS)

The drillhole on this target is incorrectly located on Map P.3434 (Hart *et. al.*, 2001) and in the ODHD. Based on georeferencing maps from AR 52H05SE0002, the hole plots further to the northwest at approximately 315512E/5466574N.

This is the only target not investigated during the 2021 program partly due to time constraints but also because the geophysical anomaly is covered by diabase as indicated in the drill hole log, on map P.3434 and after a review of the orthophotography (visible ridge/topographic high).

N
W E
S

HWY. 811

HWY. 527

Bourdon Lake

Whilton Lake

Broddy Lake

McLay Lake

Squiggly Lake

Whistle Lake

Heaven Lake

Sauerbrei Lake

5476000
5474000
5472000
5470000
5468000
5466000
5464000
5462000

308000
310000
312000
314000
316000
318000
320000
322000
324000
326000
328000

Legend

- Project Tenure
- Lakes
- Rivers
- Roads
- 2021 Sample Location
- Traverse Points

Ethos Gold Corp.

Heaven Lake Project
Traverse & Sample Locations

1:20,000
0 1,000 2,000
Meters

Vancouver, B.C. April, 2022 NAD 83, Zone 16

Fig. 5

N
W
E
S

HWY. 811

HWY. 527

Bourdon Lake

Nosulf Showing

Wagg West Showing

Wagg Central Showing

Wagg East Showing

Lake

Whitton

Broddy Lake

Noranda Grid Area

Pre-Noranda Trenching

Squiggly Lake Trend

McLay Lake

Squiggly Lake

Whistle Lake

Heaven Lake

Sauerbrei Lake

5476000
5474000
5472000
5470000
5468000
5466000
5464000
5462000

308000
310000
312000
314000
316000
318000
320000
322000
324000
326000
328000

Legend

- Project Tenure
- Lakes
- Rivers
- Roads

Cu (ppm)

- 1.3 - 100.0
- 100.0 - 250.0
- 250.0 - 1000.0
- 1000.0 - 2000.0
- 2000.0 - 3010.0

Ethos Gold Corp.

Heaven Lake Project
Copper Values (ppm)

1:20,000
0 1,000 2,000
Meters

Vancouver, B.C. April, 2022 NAD 83, Zone 16

Fig. 6

N
W
E
S

HWY. 811

HWY. 527

Bourdon Lake

Nosulf Showing

Wagg West Showing

Wagg Central Showing

Wagg East Showing

Whitton Lake

Broddy Lake

Noranda Grid Area

Pre-Noranda Trenching

Squiggly Lake Trend

Squiggly Lake

McLay Lake

Whistle Lake

Heaven Lake

Sauerbrei Lake

Legend

- Project Tenure
- Lakes
- Rivers
- Roads

Ni (ppm)

- 1.1- 50.0
- 50.0 - 100.0
- 100.0 - 250.0
- 250.0 - 1000.0
- 1000.0 - 1350.0

Ethos Gold Corp.

Heaven Lake Project
Nickel Values (ppm)

1:20,000
0 1,000 2,000
Meters

Vancouver, B.C. April, 2022 NAD 83, Zone 16 Fig. 7

5476000
5474000
5472000
5470000
5468000
5466000
5464000
5462000

308000 310000 312000 314000 316000 318000 320000 322000 324000 326000 328000

N
W
E
S

HWY. 811

HWY. 527

Bourdon Lake

Nosulf Showing

Wagg West Showing

Wagg East Showing

Wagg Central Showing

Lake

Whitton

Broddy Lake

Noranda Grid Area

Pre-Noranda Trenching

Squiggly Lake Trend

McLay Lake

Squiggly Lake

Whistle Lake

Heaven Lake

Sauerbrei Lake

Legend

- Project Tenure
- Lakes
- Rivers
- Roads

Pt+Pd (ppm)

- 0.00 - 0.01
- 0.01 - 0.05
- 0.05 - 0.10
- 0.10 - 0.25
- 0.25 - 0.598

Ethos Gold Corp.

Heaven Lake Project
Platinum+Palladium
Values (ppm)

1:20,000

0 1,000 2,000

Meters

Vancouver, B.C. April, 2022 NAD 83, Zone 16 Fig. 8

5476000
5474000
5472000
5470000
5468000
5466000
5464000
5462000

308000 310000 312000 314000 316000 318000 320000 322000 324000 326000 328000

Target Number	Target Type	Historic DDH's	Conductor Resistivity (Map 82 110, 113, 114)	Mineralization	Assay Data	Rock Types	Sources
1	Au-VMS	3	900m conductor	Quartz vein, chalcopyrite, gold	>1000ppm Cu	Mafic volcanics	
2	Au-VMS	0	600m conductor	Quartz vein, pyrrhotite-pyrite	-	Mafic volcanics & iron formation	Hart et. al., 2001
3	Au	0	-	Quartz vein, chalcopyrite, gold	-	Mafic volcanics	AR 52H05SE0006, Sage, 1998
4	VMS	0	2 branching 1.5km conductors	Pyrrhotite-pyrite	-	Felsic volcanic / mafic volcanic contact, iron formation	Hart et. al., 2001
5	VMS	2	-	Massive pyrrhotite-pyrite	Anomalous Zn (0.21% over 10 feet), copper (0.04% over 5 feet), Ni (0.01% in several samples) and Ag (up to 0.03oz/t)	Felsic volcanic / mafic volcanic contact, iron formation	AR 52H05SE0003, Hart et. al., 2001
6	VMS	0	600m conductor	-	-	Felsic volcanic / Mafic volcanic contact	Hart et. al., 2001
7	VMS	0	700m conductor	-	-	Felsic volcanic	Hart et. al., 2001
8	Au; Ni-Cu-PGE	1	200m conductor	up to 80% pyrite-pyrrhotite over 20 feet and 65% pyrite-pyrrhotite over nearly 40 feet	-	Mafic volcanics, iron formation, Nipigon diabase	AR 52H05SE0004
10	VMS	1	950m conductor	Up to 20% pyrrhotite and lesser pyrite-magnetite over a few feet	Anomalous gold (0.021oz/5 feet) and Ag (0.011oz/5 feet) with small amounts of Cu-Zn	Mafic volcanics, possibly near felsic volcanics to south. Iron formation.	AR 52H05SE0002, Hart et. al., 2001
11	VMS	3	-	25% pyrrhotite-pyrite-sphalerite-chalcopyrite	Anomalous Zn (up to 0.06%) and Ag (up to 0.015oz/t) were returned from a 3-foot-wide section with 25% pyrrhotite and a few grains of sphalerite and chalcopyrite	Mafic volcanics, iron formation	AR 52H05SE0001, Hart et. al., 2001
12	Ni-Cu-PGE	0	800m conductor	-	-	Mafic volcanics	Hart et. al., 2001, Mollard, 1979
13	Ni-Cu_PGE	0	600m conductor	Pyrrhotite-pentlandite-chalcopyrite	1093ppm Cu, 194ppm Ni, 46ppb Pt, 49ppb Pd, 16ppb Au	Mafic volcanics & syntectonic gabbro	AR 52H06NW2004, AR 52H06SW0031, AR's 52H06SW2001-2004
14	Ni-Cu-PGE	0	850m conductor	Pyrrhotite-pentlandite-chalcopyrite	4867ppm Cu, 2188ppm Ni, 55ppb Pt, 342ppb Pd, 63ppb Au (boulder)	Mafic volcanics & syntectonic gabbro	AR 52H06NW2004, AR 52H06SW0031, AR's 52H06SW2001-2004
15	Ni-Cu-PGE	0	-	Pyrrhotite-pentlandite-chalcopyrite	Up to 4370ppm Cu, 1900ppm Ni, 61ppb Pt, 290ppb Pd, 72ppb Au	Mafic volcanics & syntectonic gabbro	AR 52H06NW2004, AR 52H06SW0031, AR's 52H06SW2001-2004
16	Ni-Cu-PGE	0	600m conductor	-	-	Mafic volcanics	Hart et. al., 2001
17	Ni-Cu-PGE	0	-	-	-	Mafic volcanics & ultramafic volcanics	Hart et. al., 2001
18	VMS-Au	3	800m & 400m conductors	Up to 80% pyrrhotite-pyrite	Anomalous Au, Zn and Cu values from drillcore. Includes 0.02oz/t over 5 feet	Mafic volcanics & felsic-intermediate volcanics	AR 52H06SW0005
19	VMS	0	Low-resistivity area	-	-	Mafic volcanics	Hart et. al., 2001
20	VMS or Ni-Cu-PGE	2	>1km conductor	10–30% pyrite-pyrrhotite over 30–40 feet with "signs of chalcopyrite and bornite"	-	Mafic volcanics	AR 52H06SW9281

Table 2. Target areas referenced in the report text

Hole number SLO-80-8AE-1 was drilled to the south in 1981 by Amoco Petroleum Company Ltd. (AR 52H05SE0002). Diabase was encountered during the first 100 feet followed by intermediate to mafic tuffs with small amounts of pyrite-pyrrhotite. A 35-foot-wide carbonate metasedimentary unit with up to 20% pyrrhotite and lesser pyrite-magnetite over a few feet was also encountered. Assay results indicate anomalous gold (0.021oz/5 feet) and Ag (0.011oz/5 feet) with small amounts of Cu-Zn.

Target 11 (VMS)

Target 11 was repositioned to the north based on georegistering of drill hole locations in AR 52H05SE0001 (those shown on Map P.3434 and in the ODHD are incorrect). The target was walked by prospectors in 2021 however no significant mineralization was encountered and no samples were taken. A brief description of the 1975 drilling by Geophysical Engineering Ltd. is below; all holes were drilled along a 130 degree azimuth:

S-4: A three-foot-wide zone of carbonate-sericite alteration with disseminated to massive (1 inch) pyrrhotite and a few grains of chalcopyrite is noted in the log. No significant assays were returned.

S-5: Minor anomalous Zn (up to 0.06%) and Ag (up to 0.015oz/t) were returned from a 3-foot-wide section with 25% pyrrhotite and a few grains of sphalerite and chalcopyrite.

S-6: A three-foot-wide carbonate-sericite zone with disseminated pyrrhotite and a few grains of sphalerite was encountered. No significant assay results were returned.

Target 12 (Cu-Ni-PGE)

Much of this anomaly falls on relatively new clearcut, unfortunately there is very little exposure. Most of the area is covered by glacial deposits (sand and boulder humps; see Mollard, 1979) to the north and sphagnum, particularly in the south. Only one mafic volcanic outcrop was encountered with the remaining outcrop being diabase in the eastern part of the anomaly as obvious topographic highs both in the clearcut and the forested areas to the southeast.

Boulders of gabbro and other mafic-ultramafic intrusives were encountered in several areas especially north of the road. Based on the ice direction (approximately northeast) it is likely that these were sourced from the syntectonic gabbro unit surrounding and underlying Whitton Lake. Many of the examples seen were coarse-grained with only minor fine-grained disseminated interstitial mafic-related sulphides. One example of coarse-grained gabbro with a finer medium-grained phase was found and contained 5–7% fine grained disseminated pyrrhotite-pyrite in the finer phase of the gabbro (Photo 10).

The best copper assay was 245ppm (D295153) while the best nickel and platinum + palladium came from D295378 (150ppm and 0.0262ppm respectively). Both were from mafic-ultramafic intrusive boulders.

Target 13 (Cu-Ni-PGE: Wagg Swamp Showing)

The western and central part of this target is covered by the same glaciofluvial sediments that cover Target 12 (see Mollard, 1979) while much of the eastern portion is covered in swamp. Previous work in this area (see AR 52H06NW2004) consisted of stripping and sampling immediately south of a small lake to the west of Whitton Lake (Wagg Swamp Showing). Some time was spent here in 2021 investigating and resampling these stripped outcrops. The exposed gabbros here are quite fresh, medium-grained and weakly to unmineralized (Photo 27). Although grain sizes vary over short distances, there seems to be an overall change from coarser to the north and finer to the south as the outcrop disappears under a swamp. Sampling during the 2002 program (AR 52H06NW2004) yielded up to 1093ppm Cu, 194ppm Ni, 46 ppb Pt, 49ppb Pd and 16ppb Au (sample 54353). Sampling during the 2021 program yielded up to 544ppm copper (D295072), 270ppm Ni (D295335) and 0.0623ppm Pt + Pd (D295335). The reason why the 2021 program was unable to reproduce the higher copper value may be because the previously

sampled location is now covered in debris, or the location sampled in 2002 was completed at a time when the level of the swamp was significantly lower than it was in 2021.

Target 14 and Whitton Lake (Ni-Cu-PGE)

Much of this target is covered in either swamp or glaciofluvial sediments; however, one outcrop of gabbro was located inland of Whitton Lake (Photo 11). Some additional work to ground truth the higher ground north of the road between Whitton Lake and the small lake to the west is warranted. A sample taken of a mineralized gabbro boulder from the 2002 program yielded 4867ppm Cu, 2188ppm Ni, 55ppb Pt, 342ppb Pd, 63ppb Au (approximately 318029E/5468656N; see AR 52H06NW2004). No significant mineralization was encountered on this target during the 2021 program.

The Whitton lakeshore was also examined in 2021. Very few outcrops occur on the southern shore and the ones that are there are mafic volcanics with a high thick ridge of diabase a short distance inland (Photo 12). The more interesting northern shore is comprised of a mixture of mafic volcanics intruded by syntectonic pyroxene gabbro – texturally distinct from the gabbros seen at Wagg Swamp discussed above. Photos 13–19 illustrate the relationships between the gabbros and mafic volcanics. None of these gabbros carried any significant mineralization but were sampled anyhow (the highest nickel value was 284ppm (D295294) and highest copper value was 157ppm (D295282)). One interesting feature of some of the mafic volcanics in contact with the gabbro is there elevated magnetite content (original or related to the gabbro intrusion?) which results in magnetic susceptibility readings of up to 100. This was largely noticed on the west end of the lake on the island and outcrop across from the island on the north shore of the lake.

Target 15 (Cu-Ni-PGE)

Target 15 is discussed below under the Wagg East, Central and West Showings.

Target 16 (Cu-Ni-PGE)

Target 16 was briefly investigated and sampled by prospectors in 2021; however no significant assay results were returned. Additional work by a geologist is recommended here and within a large swath of ground radiating outward from Target 15.

Target 17 (Cu-Ni-PGE)

Outcrop on Target 17 occurs predominately on the eastern part with only mafic volcanics outcropping in the west on the northern portion outside of the ultramafic sequence. While no definitive spinifex texture was identified, the komatiites were located and found to be quite magnetic, fine-to medium-grained, and containing matted/asbestoidal tremolite. In one instance, the komatiite contains up to 5% pyrrhotite (D296623) with trace chalcopyrite.

The coarser-grained ultramafics are rather variable in composition and texture; they are not all peridotites/pyroxenites as indicated on Map P.3434. Unfortunately, outcrop photos are not available as the author lost his camera toward the end of the traverse. Photos 20–24 illustrate the variability of this package. No significant sulphides were found in the coarser-grained phases.

Assay results yielded up to 823ppm Ni in sample D296620 and 2430ppm Cr (with 0.0142ppm Pt + Pd) in sample D296623.

Target 18 (VMS-Au)

The drilling completed by Amoco Petroleum Company Ltd. in 1980-81 (AR 52H06SW0005) is summarized below. The precise location of the collars is not known as the maps in the above report are difficult to situate due to a lack of landmarks. It is likely that the locations shown on Figure 3 (taken from Map P.3434) are only accurate to within a couple hundred metres.

WLO-80-11C-1: *Anomalous Au (up to 0.02oz/t) was returned from a 3.5-foot-wide massive sulphide zone hosted in felsic volcanics with 60% pyrrhotite and 10% pyrite. This zone also assayed 0.017% Cu.*

WLO-80-11C-2: *Anomalous Zn (up to 0.32%) was returned from a 2-foot-wide zone of graphitic metasediments. A few gold zones (up to 0.02oz/t over 5 feet) and a 5-foot copper zone (0.12%) are also present in this hole.*

WLO-80-11C-3: *A 3.6-foot-wide zone of graphitic metasediments with 10–15% pyrite + pyrrhotite in contact with intermediate and mafic tuffs was noted. The best assay consisted of 0.14% Cu & 0.14% Zn over 3.5 feet.*

The three northeast-southwest striking iron formation units on Target 18 occur within mafic volcanics toward the contact with a unit of intermediate volcanics. The best copper value from the area was from a quartz-carbonate vein and assayed 3010ppm Cu (D295382) while the best zinc values was 373ppm Zn (D295381). The best gold assay returned was 0.043ppm Au (D295381).

The limestone/marble occurrence in the southwestern corner of the target area was not located.

Target 19 (VMS)

Most of the rock on Target 19 consist of fine-grained, predominantly massive to pillowed mafic volcanics with lesser iron formation and gabbros.

The iron formation strikes north to north-northeast, is poorly exposed, strongly oxidized, crumbly and mineralized with up to 8% pyrrhotite + pyrite. Only one outcrop of the iron formation was located. It contained 270ppm copper and 210ppm zinc, but no gold.

A number of mineralized mafic-ultramafic volcanics and gabbros were also sampled in this area. Assay results yielded nickel values as high as 497ppm (D295136), copper values as high as 415ppm (D295364) and Pt + Pd values as high as 0.0205ppm (D295362).

Target 20 (VMS or Ni-Cu-PGE)

Target 20 is underlain primarily by weakly to moderately banded/laminated amphibolites after mafic volcanics – a consequence of contact metamorphism related to the intrusion of the Wabikon stock to the east. Coarser-grained rocks also occur in the area and are either gabbros or coarser-grained mafic volcanic flows. Evidence for the surface expression of the north-south conductor was not found despite traversing along a ridge overlying the conductor and within the drainage below the conductor.

Two drillholes (1 and 2) on this target were completed by Pyhtila in 1970 (AR 52H06SW9281). Unfortunately, no maps are included in the report and their exact locations are not known. The small maps in the logs suggest that the first hole is located more to the northwest of the second. Both holes

report 10–30% pyrite-pyrrhotite over 30–40 feet with “signs of chalcopyrite and bornite”. No assay results were reported.

Samples taken on the target in 2021 yielded up to 143.5ppm Cu (D295155).

Investigated Showings

Noranda VMS Target

A couple of days were spent investigating the massive sulphide occurrences/VMS potential in the southeast corner of the tenure where VMS exploration has been most extensive.

The historical work in this area consisted of trenching, drilling and ground geophysics and is summarised below:

The trenches noted in Noranda’s 1994 report (AR 52H06SW0023) were not completed by Noranda nor by Cumberland Resources in 1993 (AR 52H06SW9302) but likely by Mineral Resources International Limited (Clarke Noyes) in 1973 (AR 52H06SW0018). Unfortunately, they were not documented in this assessment report. The Cumberland report does makes note of “old trenches” in the area, so it is likely that they are all from the 1973 program and that the only trench completed by Cumberland was to the east of the current tenure targeting a dolomitic limestone/marble to the west of Ollette Lake.

Sampling by Cumberland in the old trenches/blasts yielded up to 542 ppm Cu and 206 ppm Zn. Sampling by Noranda in 1994 (which includes the northern grid discussed below) yielded up to 0.22 oz/t Ag, 0.13% Cu and 2.61% Zn (Sample #2913I). Note that it is difficult to determine exactly where this sample was taken from as two sets of sample numbers seem to overlap each other and the map is difficult to read.

Drilling in this area was completed by at least three different companies – Noranda (1994, AR 52H06SW0024), Mineral Resources International Limited (1973, 52H06SW0018) and Phelps Dodge (1975, AR 52H06SW0015).

The three Noranda holes (WL-94-1 WL-94-2 WL-94-3) were incorrectly positioned on P.3434 (Hart *et. al.* 2001) and the ODHD database and so were repositioned to a more accurate location.

WL-94-1 targeted the mineralization in the trenches described above and yielded up to 0.56% Cu over 0.5m from the stringer sulphide zone and 0.115% Zn over 0.5m from brecciated exhalite below the stringer sulphide zone.

WL-94-3 intended to test the eastern extent of the mineralization in the trenches. Values up to 650ppm Zn over 1.2m were encountered in bedded to semi-massive sulphides hosted in felsic tuff, while stringer sulphide mineralization within brecciated exhalite hosted values of up to 0.24% Zn over 0.6 m.

WL-94-2 was drilled to test a stringer pyrrhotite zone to the northeast of the trenches. Massive to semi-massive sulphide intervals yielded up to 500ppm Zn and 410ppm Cu over 1.1m and 0.13% Cu and 1.0ppm Ag over 1.1m in a sulphide-bearing portion of the overlying iron formation.

Mineral Resources International Limited drilled one hole (W-1) through the trenched mineralization. Based on the trench locations and the hole azimuth, this hole plots in the wrong location on Map P.3434 (Hart *et. al.* 2001) and the ODHD database. It is likely located at least 150 m to the northwest. Unfortunately, the quality of the map in AR 52H06SW0018 is poor and a more accurate location was not determined. The hole yielded up to 0.1% Cu over 5 feet within a rhyodacite containing 50% banded sulphides.

Hole 150-1 (~1.5km northeast of trenches) was drilled by Phelps Dodge Corporation and is also located incorrectly on Map P.3434 (Hart *et. al.* 2001) and the ODHD database. Based on the location of the geophysics anomaly, it was likely drilled significantly further (200–250 m) to the northwest and north of an old road marked on the Noranda map and still visible on satellite imagery, likely around 322670E/5467296N. The hole encountered up to 0.16 oz/t Ag and 0.02 oz/t Au over 5 feet & 0.111% Zn and 0.16 oz/t Ag over 5 feet within an approximately 20-foot-wide massive pyrite-pyrrhotite zone.

Approximately one day was spent locating and sampling these old trenches (Photo 25). Unfortunately, exposure was quite limited due to trench collapse, water infiltration and fallen trees over the past several decades. Several samples of semi-massive to massive bedded pyrrhotite and pyrite with small amounts of chalcopyrite were taken (Photo 26). The rock types include sulphide-facies iron formation/exhalite (pyrite-pyrrhotite), chert, quartz-eye phyric rhyodacite, and silicate-facies iron formation with coarse yellow-green Fe-amphiboles.

Sampling of the trenches during the 2021 program yielded up to 479ppm Zn (D295288), 945ppm Cu (D295289) and 423ppm Ni (D295285).

Approximately half a day was spent investigating two other mineralized areas identified by Noranda northeast of the trenched massive sulphides. As the georegistered Noranda map used to identify the trench locations showed significant error to the northeast of these trenches the map was re-georegistered to aid in locating the mineralized areas shown on the map as closely as possible. Unfortunately, the paucity of outcrop (except for diabase to the north, south, and west) made it difficult to locate much mineralization despite the ground being reasonably high when outside of the cedar/alder swamp covered areas particularly in the south. A sample of heavily pyritized material in subcrop was located at 322671E/5467244N (sample D296073) and a sample of weakly sulphidized felsic volcanics was found at 323704E/5467359N (D296605) along the southern base of a small ridge. Based on the geophysics as well as the Noranda mapping, this ridge is likely the sulphide-facies iron formation.

Wagg West Showing

A number of stripped/washed areas were completed by Wagg in the early 2000s predominately on amphibole gabbros (Photos 28–30), pyroxene gabbros (Photos 31–32) and mafic volcanics (Photo 28) in the area of the Wagg West Showing. The author attempted to differentiate between what appears to be older, grungier less texturally crisp somewhat altered/foliated amphibole bearing gabbro from more crisp textured gabbros (including the pyroxene gabbro in Photos 31–32). It is not clear if this distinction will be useful going forward as given the strong spatial association between the two, they may be genetically related. What can be said is that there seems to be a correlation between better formed gabbro textures and higher sulphide contents.

Sampling in the area and at the showing itself yielded mostly amphibole (and lesser pyroxene) gabbros with a few percent disseminated to splashy/clotty pyrrhotite +/- small amounts of chalcopyrite +/- coarse euhedral pyrite (Photos 33–36). The blasted area near the water, which appears to be the best mineralized material on the stripping, shows a number of scattered up to 2 cm oval sulphide blebs which contain pyrite rinded by chalcopyrite and malachite in a pyroxene gabbro (Photos 37–39). This mineralized area as well as another other blasted area appear to be confined to zones of just a few metres.

Sampling in 2002 yielded up to 4370ppm Cu, 1900ppm Ni, 61ppb Pt, 290ppb Pd, 72ppb Au (sample 686942; AR 52H06SW2003).

Sampling in 2021 yielded up to 2900ppm Cu, 1350ppm Ni, 0.2496ppm Pt + Pd and 0.043ppm Au (D296638).

Wagg East Showing

Similar rock types occur at the Wagg East Showing; however, there appears to be a higher proportion of crisp-textured more convincingly syntectonic amphibole/pyroxene gabbros (Photos 40–41). The main area of mineralization (blasted area; Photos 42–44) consists of up to 5 cm pods/big blebs (more commonly <0.5 cm) of pyrrhotite rinded by chalcopyrite (Photos 45–46) in a medium-grained pyroxene/amphibole gabbro with mafic:felsic ratios of between 50:50 to 70:30. Sulphides also occur intimately associated with the mafic minerals either as inclusions within or on the margins of pyroxenes and/or amphiboles. The area of the coarse pods is quite small, not extending much beyond what is shown in Photos 42–43. Sulphide mineralization drops off sharply outside this zone. Mafic volcanics and felsic volcaniclastics also occur on this stripping to the south.

Additional work on characterizing the host rocks mafic assemblage would likely be useful as the pyroxenes (stubby, 90-degree cleavage, medium to deep green) can be difficult to differentiate from the amphiboles (longer splintery dark crystals with different cleavage) in hand sample. At present, it appears that the mineralization is favouring the more pyroxenitic phase.

Assay results from the 2002 program yielded up to 2332ppm Cu, 728ppm Ni, 61ppb Pt and 183ppb Pd (sample 54387; AR 52H06NW2004)

Assay results from the 2021 program yielded up to 2390ppm Cu, 1210ppm Ni, 0.1587ppm Pt + Pd and 0.075ppm Au (D295278).

In addition to the grab samples, a single channel sample was taken across the width of the better mineralized part of the outcrop. The results are summarized in Table 3.

Wagg Central Showing

Toward the end of the program, the author was prospecting around and in between the two Wagg showings and encountered a couple of moss covered outcrops of rather crisp-textured gabbro about halfway between the Wagg East and West Showings (Figure 3). At the very edge of one of these outcrops, coarse blebby pyrrhotite-chalcopyrite occur in the gabbro (Photos 47–49). Pyrrhotite-chalcopyrite also occur as somewhat interconnected thin veinlet-like material bordering on net-textured sulphides. The gabbro host here appears to be more pyroxenitic. There is also evidence of sulphide-bearing clasts within the hosting gabbro (Photo 49).

The extent of the mineralization is difficult to determine as the mineralization is largely covered by organics in a draw between two outcrops. Stripping (hand or mechanical) of the few nearby gabbro outcrops is recommended.

The best assay result from this location was 1360ppm Cu, 894ppm Ni and 0.1267ppm Pt + Pd (D296617).

Nosulf Showing & Area

Toward the end of the 2021 program an area of gabbro outcrops marked on Map P.3434 along road 811 were investigated. Some interesting features were noted including clotty patches of mafic minerals in a plagioclase rich background (Photos 50–51), strong variations in grain size & mafic:felsic ratios over short distances, and very strong changes in magnetism. Magnetite occurs as up to 2 mm inclusions in the amphiboles, and to a lesser extent, in the plagioclase in the highly magnetic fraction of the intrusive.

As a result of these features additional prospecting was conducted both north and south of the road leading to the discovery of numerous mafic-ultramafic intrusive outcrops in the area (Photos 52–53), some with appreciable pyrite-pyrrhotite. The most important discovery was that of a sulphide-barren gabbro north of the road that ran high in Pt and Pd (the Nosulf Showing). The initial sample (D296515) yielded 0.203ppm Pt, 0.395ppm Pd and 235ppm Ni. A repeat sample (D296633) yielded 0.167ppm Pt, 0.343ppm Pd and 239ppm Ni while a sample taken 40m to the north (D296630) yielded 0.279ppm Pt, 0.274 Pd and 118ppm Ni.

Showing/Area	Sample(s)	2021 Results
Wagg West	D296638	2900ppm Cu, 1350ppm Ni, 0.2496g/t Pt+Pd and 0.043ppm Au
Wagg Central	D296617	1360ppm Cu, 894ppm Ni and 0.1267g/t Pt+Pd
Wagg East	D295278	2390ppm Cu, 1210ppm Ni, 0.1587g/t Pt+Pd and 0.075ppm Au
Wagg East (Channel)	D295408-10	1555ppm Cu, 947ppm Ni and 0.1278g/t Pt+Pd over 1.9m
Nosulf Showing	D296515, D296633, D296630	0.598g/t Pt+Pd, 0.51g/t Pt+Pd, 0.553g/t Pt+Pd

Table 3. Sample highlights from the 2021 Heaven Lake exploration program

LiDAR Survey (Figures 9 & 10)

The 2021 LiDAR (Light Detection and Ranging) survey was conducted by Eagle Mapping of Langley City, BC on May 17,18 & 23, 2021. The survey was planned to obtain LiDAR data with a vertical accuracy of 15 cm or better, and a horizontal accuracy of 30 cm or better. Digital colour photos with an average ground sample distance of 20 cm were also obtained. Data was acquired from a Cessna 206 aircraft at a flying height of 1200 m above ground level. Flight lines were in a northeast-southwest direction. Deliverables included a Bare Earth Digital Elevation Model (DEM) and a mosaic single-image orthophoto covering the entire tenure, original LiDAR point cloud data and several derived ESRI shape files. The contractor logistics report is provided as Appendix F.

The purpose of the survey was two-fold: 1) to obtain detailed topographic information in order to inform the prospecting program; and 2) to develop a structural framework for the project.

The LiDAR and orthoimagery dataset proved invaluable to focus efforts in areas of outcrop and to avoid low-lying (swampy) ground where outcrop is much less likely to occur as well as identifying locations

N
W
E
S

HWY. 811

HWY. 527

Bourdon Lake

Whitton Lake

Broddy Lake

McLay Lake

Squiggy Lake

Whistle Lake

Heaven Lake

Sauerbrei Lake

5476000
5474000
5472000
5470000
5468000
5466000
5464000
5462000

308000
310000
312000
314000
316000
318000
320000
322000
324000
326000
328000

Legend

- Project Tenure
- Lakes
- Rivers
- Roads

Ethos Gold Corp.

Heaven Lake Project
Orthoimagery

1:20,000

0 1,000 2,000

Meters

Vancouver, B.C. April, 2022 NAD 83, Zone 16

Fig. 9

N
W
E
S

HWY. 811

HWY. 527

Bourdon Lake

Whitton Lake

Broddy Lake

McLay Lake

Squiggy Lake

Whistle Lake

Heaven Lake

Sauerbrei Lake

5476000
5474000
5472000
5470000
5468000
5466000
5464000
5462000

308000
310000
312000
314000
316000
318000
320000
322000
324000
326000
328000

29

Legend

- Historic Trench
- Project Tenure
- Lakes
- Rivers
- Roads

Ethos Gold Corp

Heaven Lake Project
LiDAR Imagery

1:20,000

0 1,000 2,000

Meters

Vancouver, B.C. April, 2022 NAD 83, Zone 16

Fig. 10

where historical trenching took place. Unfortunately, and despite analyzing the data from various hillshade azimuths, there is very little in the way of structural information that could be gathered. This is due largely to the low levels of deformation within the belt as well as an ice direction that appears to roughly parallel the belts trend. The LiDAR data is presented in Figure 10, along with historic trench locations that were identified using the imagery. Not all trench locations have been ground truthed.

Conclusions

The 2021 field program was successful in confirming the presence of Cu-Ni-PGE mineralization as identified in the early 2000's. Additionally, a new mineralized zone (Wagg Central) was discovered in between two known zones. As it is not well exposed, additional grubbing and prospecting in the immediate area would help better define this zone. The magmatic origins of this mineralization (blebby pyrrhotite-chalcopyrite) is an encouraging sign that the right processes were at work to potentially result in a more sizable concentration of metals.

The 2021 prospecting program also resulted in the discovery of a new PGE-mineralized zone (Nosulf) characterized by little to no sulphides hosted in gabbro. The area itself is a complicated mess of variably textured mafic and ultramafic intrusive rocks some of which are magnetic, but most of which are not. Additional prospecting throughout this area is highly warranted and should keep in mind the nature of the mineralization.

One of the key conclusions of the program is that there are far more mafic/ultramafic intrusive rocks on the tenure than what is represented on Map P.3434 (Hart et al., 2001). This is, in part, due to: 1) the scale of the mapping; 2) undifferentiation of Unit 2s ("foliated to massive gabbroic amphibolite–may be in part intrusive") on the map. In many cases, Unit 2s is in fact a banded/foliated amphibolite; however, it is worthwhile further investigating areas mapped as Unit 2s on the map and differentiating between the foliated amphibolite and mafic intrusive units; 3) mapping being concentrated along roads. Although the vast majority of non-diabase outcrops in the belt occur on or near the roads, the mafic intrusive units appear to be reasonably well-exposed, at least on Target 15 and potentially in the poorly mapped area north and northeast of this area. Some of this area includes recent (~5 years) clearcut that was not thoroughly investigated during the 2021 field campaign and should be prospected more completely. The northeastern part of the belt (northeast of the Nosulf showing) also saw little work in 2021 and should be prospected in a future program.

While no significant gold or base metal values were returned from the 2021 program, there does remain potential for this style of mineralization to occur on the tenure as evidenced by weak base metal (particularly Zn) signatures from previous drilling campaigns. Most of the iron formation/exhalite horizons are poorly exposed and so stripping or drilling would be required to assess their potential. Finally, there remain several historic trench locations as identified on the LiDAR data that have targeted these iron formation/exhalite units but were not investigated in 2021. These should be visited and assessed in a future program.

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Qualifications

I, Ronnie Therriault, of Kakabeka Falls, Ontario, do hereby certify that:

1) I am a consulting geologist with Ethos Gold Corp. with an office at 800 W. Pender St. Vancouver, B.C., suite 1430, Canada, V6C 2V6.

2) I am a graduate of The University of Western Ontario with a B.Sc. and M.Sc., both in Geology.

3) I have practiced my profession between 2006-2017 and 2021-2022.

4) I am responsible for, or directly supervised, the writing of this report dated April, 2022. It is based on a study of the data and literature available and fieldwork conducted in May-June & August-September, 2021 on the Heaven Lake Project.

5) I currently hold shares in Ethos Gold Corp.

6) As of the date of this certificate, to the best of my knowledge, information and belief, the report contains all scientific and technical information that is required to be disclosed to make the report not misleading.

Dated this 22nd day of April, 2022

Ronnie Therriault

PROFESSIONAL GEOSCIENTIST
RONNIE G. THERRIAULT
PRACTISING MEMBER
1948
ONTARIO

Appendix A - Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

CERTIFICATE TB21162669

Project: Heaven Lake 21HL-001

This report is for 251 samples of Rock submitted to our lab in Thunder Bay, ON, Canada on 25-JUN-2021.

The following have access to data associated with this certificate:

JO PRICE	MICHAL RUSSER	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	ICP-MS
ME-MS61	48 element four acid ICP-MS	

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
D295029		1.49	0.03	7.15	2.5	440	0.41	0.11	5.57	<0.02	7.35	56.6	183	4.64	146.0	7.82
D295030		1.85	0.01	0.40	0.3	<10	<0.05	0.01	1.73	<0.02	0.20	3.3	35	0.07	23.3	0.80
D295031		1.05	0.24	5.97	1.2	160	0.63	0.78	3.91	0.08	40.5	65.3	81	1.09	319	7.64
D295032		1.25	0.10	7.43	0.2	110	1.08	1.16	6.36	0.18	14.30	41.5	89	1.41	171.0	10.05
D295033		1.72	0.37	7.65	0.4	70	0.24	0.30	7.13	0.25	6.46	46.7	205	0.55	267	8.83
D295034		1.10	0.06	7.17	0.2	50	0.50	0.03	3.39	0.04	29.1	8.2	22	0.70	44.1	2.55
D295035		2.95	0.46	3.07	5.0	30	0.53	0.61	1.68	0.13	16.90	23.2	114	1.71	178.5	26.6
D295036		1.26	0.24	0.06	4.4	10	0.13	0.06	1.58	0.06	0.63	0.6	16	<0.05	24.5	8.52
D295037		1.67	0.04	7.50	2.0	670	0.62	0.03	1.44	0.10	22.4	4.9	23	2.75	22.7	3.91
D295038		1.38	0.18	3.78	27.0	320	0.47	0.10	3.41	0.23	19.15	14.1	234	0.98	25.3	15.50
D295039		1.12	0.02	0.04	36.7	30	<0.05	0.12	2.45	0.03	0.55	1.4	18	0.10	4.9	2.08
D295040		0.57	0.07	6.66	5.5	300	0.54	0.35	3.03	0.09	17.60	35.6	105	2.54	95.3	11.25
D295041		1.69	0.04	3.58	5.0	120	0.57	0.06	8.61	0.10	11.80	8.1	95	4.02	45.8	11.90
D295042		1.58	0.04	5.97	3.3	160	0.61	0.08	6.61	0.31	17.80	6.4	102	5.26	55.5	11.20
D295043		1.19	0.01	5.80	0.2	310	0.13	0.02	3.00	0.05	6.51	38.3	132	3.27	45.7	8.44
D295044		1.70	0.05	7.45	0.3	50	0.41	0.04	6.08	0.10	14.05	44.9	122	0.31	105.5	11.35
D295045		1.49	0.08	8.16	0.5	270	0.32	0.10	3.28	0.10	9.91	54.6	173	2.76	123.5	9.12
D295046		1.66	0.05	8.34	0.6	40	0.27	0.05	3.66	0.06	7.34	61.6	231	0.38	117.0	11.15
D295047		1.13	3.11	3.97	0.5	20	0.24	3.34	0.11	0.07	3.32	65.9	76	0.74	840	25.9
D295048		1.15	0.03	7.70	1.3	30	0.24	0.04	6.16	0.09	7.32	43.9	215	0.24	95.4	7.63
D295049		1.00	0.03	7.39	1.0	60	0.41	0.05	6.58	0.15	17.40	45.7	77	0.49	84.8	10.90
D295050		1.02	0.04	8.07	0.3	420	0.84	0.23	2.32	0.08	17.00	14.1	59	1.73	61.2	4.59
D295051		1.10	0.08	0.38	22.2	30	0.13	0.43	1.85	0.15	6.31	44.0	15	0.11	255	10.65
D295052		1.07	0.78	7.80	0.4	420	1.13	0.18	0.84	0.61	48.9	13.5	17	6.25	64.9	3.76
D295053		1.34	0.06	8.01	0.3	70	0.44	2.24	7.12	0.18	14.20	41.5	75	0.73	128.0	10.40
D295054		1.04	0.24	6.71	1.3	170	0.56	0.81	2.64	0.11	31.0	38.7	39	1.28	415	6.61
D295055		1.46	0.03	6.00	<0.2	70	0.42	8.41	7.75	0.24	13.10	40.9	240	1.70	104.0	11.05
D295056		1.19	0.03	7.73	0.2	80	0.25	0.33	7.63	0.15	6.72	40.7	181	1.21	57.2	9.90
D295057		1.47	0.03	4.77	<0.2	60	0.46	0.28	6.55	0.14	33.4	13.4	16	0.81	73.0	18.15
D295058		1.08	0.03	7.15	0.3	220	0.55	0.41	2.83	0.07	30.9	16.2	68	2.15	45.2	4.64
D295059		1.43	0.08	7.04	0.4	150	0.50	0.73	6.11	0.11	14.65	50.0	50	1.60	335	10.10
D295060		1.04	0.03	7.23	0.3	120	0.41	0.29	5.55	0.13	13.75	39.2	50	1.48	83.2	9.54
D295061		1.61	0.12	7.16	0.4	140	0.40	1.08	6.18	0.17	13.70	31.0	45	0.44	209	10.65
D295062		1.71	0.03	6.80	0.4	120	0.30	0.32	6.44	0.09	13.10	46.5	14	0.96	84.1	11.85
D295063		1.37	0.03	7.12	0.2	120	0.43	0.28	5.32	0.14	19.20	39.5	67	1.33	49.9	11.45
D295064		1.78	0.07	6.72	0.5	120	0.53	0.64	5.54	0.11	25.7	58.3	10	0.22	318	13.65
D295065		1.23	0.05	7.52	0.3	50	0.23	0.28	8.10	0.24	7.10	49.2	236	0.33	91.7	8.24
D295066		1.04	0.02	7.69	0.4	250	0.30	0.11	6.53	0.08	10.35	46.3	181	6.75	68.2	8.85
D295067		1.47	0.03	8.28	1.1	50	0.31	0.03	6.21	0.09	8.36	45.6	230	0.15	64.2	9.00
D295068		0.98	0.04	6.53	0.2	180	0.64	0.11	5.90	0.05	15.25	40.7	70	1.65	66.4	10.55

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VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
D295029		18.25	0.07	0.7	0.049	1.01	2.8	84.5	4.85	2250	0.77	1.99	1.7	147.0	240	0.9
D295030		1.06	<0.05	<0.1	<0.005	0.01	<0.5	1.2	0.20	220	1.08	0.03	0.1	5.6	10	<0.5
D295031		16.65	0.07	1.3	0.128	0.50	22.8	13.6	1.69	1420	2.18	1.85	4.2	39.5	290	4.7
D295032		23.0	0.07	2.0	0.106	0.47	5.5	27.6	2.84	2360	1.29	1.85	5.9	43.7	520	4.8
D295033		17.30	0.06	0.4	0.082	0.23	2.3	17.9	3.84	1560	1.39	1.99	2.1	88.7	220	1.5
D295034		20.8	0.07	3.5	0.018	0.24	13.5	43.3	1.47	396	0.67	0.35	5.3	11.9	700	1.5
D295035		8.53	0.09	1.3	0.095	0.36	8.5	19.4	1.49	2690	1.53	0.38	1.5	229	190	7.0
D295036		0.42	<0.05	<0.1	0.052	0.04	<0.5	6.2	2.87	4020	0.93	0.02	0.1	2.0	130	2.4
D295037		19.20	0.10	2.6	0.031	3.77	11.5	52.9	0.73	1220	0.85	0.49	4.2	14.7	400	5.6
D295038		10.50	0.08	2.1	0.241	1.08	10.4	29.7	3.55	10100	1.10	0.83	3.8	75.7	360	22.8
D295039		0.19	<0.05	<0.1	0.009	0.01	<0.5	7.5	2.40	2140	0.96	0.01	0.1	2.1	40	0.5
D295040		14.65	0.08	2.5	0.095	1.57	8.1	34.3	1.44	1440	0.98	2.00	3.7	64.4	310	4.4
D295041		8.91	0.06	1.3	0.086	0.44	4.5	18.3	4.98	3110	0.47	0.81	2.0	48.5	140	2.9
D295042		13.50	0.08	2.0	0.078	1.09	8.4	42.3	4.39	2590	1.01	1.61	3.0	43.5	230	9.1
D295043		12.65	<0.05	0.7	0.036	0.57	2.6	21.9	4.13	1270	0.83	0.87	1.8	64.2	230	0.7
D295044		20.4	0.06	1.1	0.103	0.16	4.9	18.8	3.91	1540	0.73	1.12	3.7	50.1	560	1.4
D295045		20.1	0.06	1.2	0.098	0.54	3.3	19.2	3.56	1400	0.49	2.98	3.4	85.1	520	2.7
D295046		19.55	0.06	1.0	0.046	0.10	2.5	36.3	5.15	1480	0.50	1.93	3.9	126.5	520	1.3
D295047		11.15	0.07	1.3	0.114	0.04	1.3	46.5	3.05	241	3.70	0.43	2.1	365	220	38.7
D295048		14.60	<0.05	0.4	0.059	0.06	2.8	8.6	4.47	1340	0.35	1.94	1.8	87.2	220	1.0
D295049		20.2	0.06	1.6	0.102	0.17	6.6	8.9	3.28	1960	0.62	1.64	4.5	49.9	570	2.0
D295050		17.90	0.07	2.6	0.054	1.80	8.0	46.5	1.32	713	0.85	2.24	3.5	43.1	330	5.6
D295051		1.93	0.05	0.1	0.168	0.03	2.8	1.8	1.84	1220	2.71	0.07	0.4	45.9	40	1.9
D295052		19.90	0.09	3.4	0.071	2.27	22.4	117.5	1.95	635	1.50	0.71	3.7	18.9	920	41.6
D295053		23.2	0.07	0.7	0.112	0.44	5.1	16.1	2.50	2670	1.40	2.15	5.8	63.8	730	2.2
D295054		16.80	0.07	1.3	0.065	0.66	20.2	10.3	1.15	2670	1.65	2.78	2.8	66.0	280	7.6
D295055		15.30	0.06	0.9	0.087	0.50	4.8	12.4	4.94	3500	3.69	0.98	4.9	127.0	380	5.0
D295056		17.50	0.06	0.7	0.077	0.54	2.3	17.2	4.73	2000	0.88	1.62	2.8	94.8	310	6.6
D295057		12.40	0.08	1.2	0.018	0.31	16.6	8.1	3.51	10200	1.14	0.72	2.4	28.6	350	2.8
D295058		18.60	0.07	1.1	0.028	0.71	17.7	17.5	1.06	1300	1.25	3.04	3.7	34.5	530	6.6
D295059		19.50	0.07	0.9	0.108	0.53	5.2	14.6	3.66	2440	0.99	2.33	3.9	51.9	460	3.5
D295060		19.90	0.06	1.1	0.099	0.47	4.9	16.3	3.78	2430	1.57	2.53	4.0	47.3	480	2.9
D295061		20.8	0.07	1.3	0.116	0.37	4.8	12.4	3.90	2910	0.82	2.76	4.2	34.9	500	3.1
D295062		19.10	0.05	0.9	0.087	0.44	4.9	28.5	3.75	1820	0.86	1.52	3.3	35.4	440	1.3
D295063		19.85	0.07	1.8	0.091	0.44	7.5	32.2	4.47	1440	0.73	1.40	4.5	30.9	610	9.0
D295064		20.8	0.08	2.8	0.118	0.64	9.6	13.6	2.86	1760	0.57	2.51	6.5	16.3	720	1.8
D295065		15.55	0.06	0.7	0.055	0.25	2.7	19.2	5.10	1450	0.74	1.43	2.3	162.0	230	1.9
D295066		18.30	0.06	1.5	0.072	1.42	3.8	24.9	3.33	1540	0.46	0.50	3.0	96.5	380	1.4
D295067		16.05	0.05	1.0	0.068	0.09	2.8	9.0	3.64	1580	0.61	2.98	2.6	121.0	330	2.0
D295068		18.00	0.07	2.8	0.076	0.84	5.9	40.5	3.60	2530	0.48	1.35	4.5	67.3	650	1.2

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	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1
D295029		28.9	0.004	0.38	0.35	27.0	1	0.5	240	0.10	0.05	0.20	0.460	0.06	0.2	258
D295030		0.4	<0.002	0.01	0.06	0.9	<1	<0.2	8.5	<0.05	<0.05	0.02	0.013	<0.02	<0.1	19
D295031		23.0	0.002	2.82	0.13	10.6	2	1.5	226	0.34	0.18	2.87	0.233	0.19	0.6	80
D295032		21.7	0.002	0.65	0.07	43.3	1	2.7	120.0	0.36	0.21	1.04	0.859	0.17	0.3	346
D295033		11.4	<0.002	0.21	0.06	44.7	3	0.8	106.0	0.13	0.09	0.17	0.443	0.06	<0.1	277
D295034		3.0	<0.002	0.02	0.07	4.9	<1	0.6	55.7	0.35	<0.05	1.66	0.222	0.04	0.4	42
D295035		17.5	0.007	>10.0	0.22	10.2	5	1.2	34.7	0.11	0.67	1.46	0.111	0.26	0.4	62
D295036		0.9	<0.002	0.46	0.57	0.3	1	0.3	1.7	<0.05	0.49	0.03	<0.005	0.02	<0.1	2
D295037		121.0	<0.002	0.23	0.18	5.3	<1	0.7	114.0	0.39	<0.05	2.93	0.225	0.76	0.9	46
D295038		27.6	0.004	2.46	2.80	10.1	2	2.1	82.4	0.30	0.30	3.14	0.224	1.01	0.9	64
D295039		0.8	<0.002	0.13	0.27	0.1	1	<0.2	1.6	<0.05	<0.05	0.03	<0.005	0.02	<0.1	1
D295040		49.4	0.003	5.96	0.30	21.1	2	1.3	118.5	0.33	0.27	2.32	0.384	0.35	0.9	159
D295041		23.4	0.002	2.37	0.26	11.6	2	2.0	68.6	0.18	0.20	1.32	0.227	0.36	0.5	92
D295042		49.2	0.005	5.79	0.12	20.5	2	1.7	128.0	0.26	0.12	1.77	0.350	0.78	0.6	152
D295043		20.9	<0.002	0.04	0.09	29.2	<1	0.4	40.3	0.13	<0.05	0.21	0.425	0.09	0.1	229
D295044		2.3	0.004	0.18	0.18	43.2	1	0.7	150.5	0.24	<0.05	0.43	0.872	0.03	0.1	371
D295045		7.3	<0.002	0.36	0.20	38.0	2	0.8	133.0	0.23	<0.05	0.31	0.831	0.14	0.1	346
D295046		0.8	0.002	0.28	0.12	22.3	1	0.9	92.1	0.25	<0.05	0.25	0.860	0.03	0.1	365
D295047		1.5	0.003	>10.0	0.13	16.0	3	0.6	6.0	0.14	0.38	0.52	0.352	0.19	0.2	135
D295048		1.6	<0.002	0.04	0.13	43.4	1	0.5	75.6	0.12	<0.05	0.33	0.524	<0.02	0.1	296
D295049		10.2	<0.002	0.07	0.12	48.5	1	1.0	74.6	0.30	<0.05	0.77	1.020	0.03	0.2	418
D295050		34.0	<0.002	1.33	0.08	7.7	1	0.9	268	0.33	0.09	2.37	0.218	0.27	0.7	61
D295051		1.1	0.003	6.25	0.20	2.8	5	0.9	5.1	<0.05	1.51	0.21	0.027	0.08	0.1	18
D295052		77.8	0.002	1.35	0.14	4.6	1	2.9	106.0	0.29	0.17	3.47	0.185	1.47	1.0	37
D295053		12.9	0.002	0.73	0.06	41.4	1	0.6	235	0.38	0.22	0.13	1.330	0.10	0.1	454
D295054		26.6	0.002	2.77	0.12	8.8	2	0.8	229	0.29	0.22	3.92	0.157	0.39	0.6	55
D295055		19.4	<0.002	0.49	0.06	36.7	1	0.6	110.5	0.34	3.47	0.70	0.722	0.11	0.2	267
D295056		18.2	<0.002	0.19	0.07	43.2	1	0.7	169.0	0.17	0.08	0.10	0.696	0.10	0.1	322
D295057		7.6	<0.002	0.72	0.06	11.3	1	0.4	67.5	0.18	0.14	1.83	0.188	0.08	0.3	57
D295058		30.8	<0.002	0.16	0.07	15.5	1	0.4	310	0.27	0.06	3.08	0.413	0.14	0.4	137
D295059		21.8	0.004	0.70	0.11	43.3	2	1.1	143.5	0.25	0.50	0.37	0.854	0.28	0.1	382
D295060		20.3	0.004	0.14	0.09	43.7	1	0.8	140.5	0.26	0.16	0.39	0.883	0.12	0.1	399
D295061		10.1	<0.002	0.29	0.08	46.9	2	1.0	125.5	0.28	0.50	0.42	0.950	0.09	0.1	423
D295062		17.6	<0.002	0.17	0.12	48.8	1	0.7	105.0	0.21	0.15	0.32	0.809	0.10	0.1	387
D295063		19.8	0.002	0.13	0.08	38.6	1	0.7	116.5	0.31	0.06	0.94	0.788	0.10	0.2	353
D295064		19.3	<0.002	1.37	0.07	44.7	2	0.7	84.4	0.45	0.34	1.40	1.175	0.09	0.3	436
D295065		4.4	<0.002	0.12	0.24	32.0	1	0.4	165.0	0.15	<0.05	0.22	0.423	0.03	0.1	224
D295066		33.0	0.002	0.12	0.16	40.2	1	0.7	121.5	0.19	<0.05	0.30	0.683	0.27	0.1	305
D295067		1.0	0.002	0.17	0.19	43.2	1	0.6	83.3	0.16	<0.05	0.27	0.620	0.12	0.1	298
D295068		25.8	0.002	0.11	0.15	35.5	<1	0.8	94.7	0.29	<0.05	0.66	0.893	0.13	0.2	330

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	PGM-MS23	PGM-MS23	PGM-MS23
	Analyte	W	Y	Zn	Zr	Au	Pt	Pd
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.1	0.1	2	0.5	0.001	0.0005	0.001
D295029		0.2	21.1	31	29.1	0.004	0.0052	0.006
D295030		<0.1	0.5	10	<0.5	<0.001	<0.0005	<0.001
D295031		0.4	12.0	78	48.4	0.001	0.0005	<0.001
D295032		1.2	33.2	151	90.2	0.001	<0.0005	<0.001
D295033		0.5	17.7	134	11.0	0.002	0.0151	0.016
D295034		0.2	4.6	72	139.0	0.003	0.0019	<0.001
D295035		0.4	10.2	60	49.4	0.035	0.0010	0.003
D295036		0.1	2.5	55	1.3	0.004	<0.0005	<0.001
D295037		0.2	4.2	62	101.5	<0.001	<0.0005	<0.001
D295038		0.5	9.7	135	83.0	0.019	0.0011	0.001
D295039		0.1	0.6	13	0.8	0.004	<0.0005	<0.001
D295040		0.6	11.4	67	90.0	0.003	0.0025	0.003
D295041		0.3	10.2	81	47.8	0.003	0.0016	0.001
D295042		0.4	18.1	128	73.0	0.001	0.0025	0.002
D295043		0.2	12.2	89	41.2	0.001	0.0025	0.002
D295044		0.2	34.9	130	42.4	0.001	0.0008	<0.001
D295045		0.2	25.7	148	40.4	<0.001	0.0006	<0.001
D295046		0.5	17.3	134	44.4	<0.001	0.0005	<0.001
D295047		0.1	4.8	79	45.8	0.008	0.0042	0.006
D295048		0.1	18.4	87	9.2	0.001	0.0047	0.003
D295049		0.1	35.3	137	63.7	<0.001	<0.0005	<0.001
D295050		0.4	4.9	84	95.0	0.002	<0.0005	<0.001
D295051		0.1	5.0	97	6.5	0.014	<0.0005	<0.001
D295052		0.4	6.6	214	133.5	<0.001	<0.0005	<0.001
D295053		1.4	26.6	114	11.2	<0.001	<0.0005	<0.001
D295054		0.3	4.3	61	45.6	0.001	<0.0005	<0.001
D295055		1.0	22.9	118	19.8	0.002	0.0005	<0.001
D295056		0.6	20.2	111	15.0	0.001	0.0016	0.001
D295057		0.2	16.4	87	44.6	0.002	<0.0005	0.001
D295058		0.5	8.7	35	39.3	0.002	0.0005	0.001
D295059		0.6	26.1	69	37.3	0.003	<0.0005	<0.001
D295060		0.7	26.2	75	39.6	0.003	0.0006	0.001
D295061		0.9	29.7	90	51.2	0.003	0.0008	0.001
D295062		0.9	28.3	80	27.5	0.002	0.0008	0.001
D295063		0.7	26.7	104	65.4	0.001	0.0011	0.001
D295064		1.0	42.1	71	102.0	0.002	<0.0005	0.001
D295065		0.3	14.0	103	20.5	0.003	0.0116	0.013
D295066		0.2	20.9	88	54.1	0.002	0.0058	0.005
D295067		0.2	21.4	101	22.9	0.001	0.0069	0.004
D295068		0.8	33.3	83	112.5	0.001	0.0024	0.002

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
D295069		1.44	0.02	7.38	0.9	60	0.23	0.04	6.37	0.06	5.94	44.5	196	0.46	107.0	7.46
D295070		2.10	0.09	6.58	1.3	230	0.81	0.06	6.46	0.21	35.8	48.4	24	0.58	384	12.60
D295071		1.15	0.29	6.73	2.3	490	0.24	0.06	4.94	0.04	3.40	51.8	50	0.80	120.0	10.55
D295072		1.00	0.17	8.33	1.5	180	1.33	0.57	3.15	0.64	66.8	70.2	39	0.62	544	6.14
D295073		1.20	0.29	8.58	1.6	380	0.45	0.79	0.15	0.05	17.80	47.8	212	3.10	91.1	7.96
D295074		1.61	0.35	7.50	0.3	90	0.19	0.17	6.93	0.34	6.19	61.5	161	0.70	755	8.71
D295075		1.44	0.04	7.80	0.2	80	0.29	0.05	7.02	0.16	7.36	48.4	201	0.23	107.5	8.55
D295076		1.18	0.05	7.41	0.2	130	0.27	0.09	5.70	0.11	7.10	49.7	119	1.32	100.5	7.53
D295077		1.24	0.04	7.13	<0.2	80	0.44	0.03	6.42	0.06	10.15	49.8	89	0.14	141.0	8.74
D295078		1.61	0.06	6.77	0.9	100	0.37	0.03	6.48	0.11	9.64	46.0	138	0.19	187.0	9.14
D295079		1.01	0.16	4.95	14.5	210	0.61	0.27	0.44	0.09	18.20	20.1	171	9.85	108.0	12.95
D295080		1.28	0.02	0.14	0.2	10	0.59	0.08	1.10	0.05	2.38	5.2	18	0.32	52.7	10.55
D295081		1.23	0.30	5.64	0.4	50	0.35	0.29	4.52	0.14	21.2	11.6	124	2.11	167.0	16.25
D295082		1.19	0.02	8.70	<0.2	190	0.62	0.01	4.01	0.02	3.30	55.1	307	5.09	95.6	7.86
D295083		1.16	0.18	7.45	23.8	270	1.51	0.29	2.65	0.11	15.80	27.7	101	4.80	36.2	5.98
D295115		1.03	0.03	6.48	0.5	40	0.57	0.03	4.66	0.09	20.4	45.0	42	0.26	114.5	12.00
D295116		1.73	0.01	4.89	0.7	360	0.36	0.04	6.69	0.03	8.07	31.7	82	0.62	20.1	7.24
D295117		1.00	0.06	7.28	4.6	100	0.10	0.04	8.95	0.05	2.93	38.5	666	0.25	134.5	6.39
D295118		1.14	<0.01	9.24	14.1	210	0.15	0.04	8.16	0.21	2.58	37.8	125	0.54	8.3	6.32
D295119		0.69	0.03	7.39	0.2	120	0.29	0.21	6.71	0.12	12.60	41.4	104	0.68	27.1	10.15
D295120		1.77	0.07	7.35	<0.2	60	0.23	0.18	7.19	0.09	8.78	44.5	165	0.41	111.5	8.88
D295121		0.95	0.08	6.82	0.3	310	0.23	0.15	6.75	0.08	9.28	40.5	150	0.70	103.0	8.22
D295122		1.70	0.03	7.32	0.3	120	0.28	0.33	6.94	0.17	10.10	45.6	172	1.78	60.3	9.60
D295123		0.27	0.16	5.56	0.3	130	0.44	0.52	2.28	0.03	17.80	12.7	56	1.90	141.0	12.00
D295124		1.33	0.02	6.68	0.3	80	0.36	0.05	6.28	0.11	13.05	44.9	9	0.29	59.4	11.60
D295125		0.88	0.10	7.68	<0.2	30	0.34	0.08	6.53	0.11	10.30	46.4	177	0.14	86.0	9.13
D295126		1.56	0.04	7.15	0.5	50	0.43	0.03	6.24	0.12	16.55	44.5	23	0.17	69.1	10.40
D295127		1.79	0.01	7.87	0.3	140	0.26	0.03	7.16	0.04	5.96	43.5	209	0.23	98.9	8.19
D295128		2.08	0.07	7.49	0.4	60	0.21	0.02	7.61	0.10	6.90	49.1	174	0.30	133.0	8.88
D295129		1.29	0.04	7.49	0.2	50	0.25	0.02	6.46	0.09	10.20	49.6	121	0.25	119.5	8.59
D295130		1.09	0.01	7.48	0.5	40	0.24	0.03	6.68	0.07	9.38	51.0	81	0.21	92.3	9.30
D295131		1.36	0.04	7.27	0.5	40	0.29	0.12	4.93	0.08	9.83	51.7	69	0.12	95.6	10.15
D295132		1.57	<0.01	0.16	0.3	<10	<0.05	0.01	0.29	<0.02	0.54	1.2	31	<0.05	3.2	0.52
D295133		1.12	0.06	7.46	0.3	20	0.33	0.02	6.84	0.09	11.05	50.1	90	0.05	128.0	9.45
D295134		2.05	0.06	7.56	0.3	260	0.66	0.07	1.90	0.07	32.1	7.0	15	1.19	18.9	2.32
D295135		1.48	0.39	2.46	54.0	20	0.14	0.47	3.56	0.12	15.85	54.8	228	0.56	175.0	29.4
D295136		0.76	0.01	3.20	1.1	10	0.14	0.23	4.43	0.07	4.04	81.2	1130	0.08	70.2	8.79
D295137		0.63	0.07	7.56	3.9	1220	2.65	0.36	3.11	0.04	168.0	15.2	88	3.62	23.9	3.63
D295138		1.19	0.04	6.61	0.4	70	0.23	0.04	5.96	0.08	9.41	41.7	121	0.57	72.5	7.82
D295139		1.28	0.06	6.74	0.7	50	0.31	0.02	6.33	0.16	12.00	50.9	122	0.91	140.0	10.95

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Finalized Date: 18-JUL-2021
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CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
D295069		13.00	0.05	0.7	0.041	0.30	2.2	15.9	4.80	1280	0.65	1.91	1.9	133.0	220	1.5
D295070		24.0	0.09	4.7	0.115	0.58	16.2	13.5	2.69	1900	1.32	1.99	9.3	40.5	1040	5.2
D295071		13.90	0.06	0.7	0.059	1.63	2.8	66.7	5.32	1920	0.14	1.18	1.3	75.0	170	6.3
D295072		18.05	0.14	3.7	0.436	0.62	28.2	24.8	1.55	828	4.56	2.97	10.6	75.6	720	12.0
D295073		20.5	0.09	2.3	0.250	3.62	7.5	84.3	1.65	1200	0.80	0.62	1.2	107.0	160	18.5
D295074		14.60	0.07	0.6	0.068	0.57	2.5	14.9	5.36	1430	0.15	1.24	1.4	340	190	2.0
D295075		15.50	0.06	0.6	0.060	0.14	2.8	9.5	4.57	1420	0.15	1.91	2.1	126.0	280	1.5
D295076		13.80	0.05	0.4	0.061	0.41	2.7	13.8	2.95	1710	0.10	2.33	2.0	95.4	260	4.6
D295077		17.65	0.05	0.5	0.073	0.33	3.8	12.5	2.54	1700	0.15	2.36	2.8	75.3	350	1.7
D295078		14.95	0.05	1.0	0.081	0.25	3.6	10.4	4.02	1620	0.19	1.50	2.7	91.1	310	3.1
D295079		12.65	0.07	2.5	0.046	1.53	9.1	31.0	2.53	1680	1.76	0.13	4.4	18.5	220	4.1
D295080		0.49	<0.05	<0.1	0.029	0.03	1.2	0.4	1.89	2280	0.18	0.03	0.1	5.7	180	<0.5
D295081		13.25	0.05	2.3	0.072	0.29	10.9	13.0	2.18	9850	2.81	0.49	5.0	26.5	410	1.6
D295082		15.65	0.05	0.5	0.062	1.43	1.1	43.6	3.02	2890	0.10	2.04	1.5	155.5	210	2.2
D295083		17.95	0.07	3.1	0.041	1.78	8.1	35.3	1.59	2410	1.61	1.05	6.3	66.3	370	6.6
D295115		19.35	0.08	1.5	0.095	0.12	7.8	13.3	3.21	1670	0.33	1.41	6.2	40.3	700	0.8
D295116		11.00	0.05	0.6	0.058	0.92	3.2	29.1	2.62	1730	0.09	0.56	1.8	63.3	260	<0.5
D295117		12.05	<0.05	0.4	0.038	0.30	1.0	14.5	5.54	1340	0.07	1.12	0.7	125.5	130	24.8
D295118		14.55	0.05	0.4	0.041	0.63	0.9	23.6	4.13	1340	0.05	1.52	0.7	206	120	1.9
D295119		17.50	0.06	1.0	0.089	0.57	4.7	19.5	3.93	1740	0.19	1.70	3.7	63.0	390	1.9
D295120		15.35	0.05	0.7	0.068	0.30	3.3	17.0	3.99	1560	0.22	1.23	2.5	77.6	320	7.8
D295121		15.40	0.06	0.6	0.052	1.02	3.4	44.9	4.86	1660	0.23	1.16	2.4	104.0	320	2.8
D295122		17.00	0.05	1.0	0.071	0.67	4.3	15.8	4.46	1770	0.31	1.41	2.7	105.5	330	3.1
D295123		14.45	<0.05	1.1	0.030	0.48	12.3	6.8	0.83	578	1.11	2.00	2.8	17.4	230	4.8
D295124		19.00	0.05	0.8	0.091	0.22	4.7	13.5	3.02	1920	0.35	1.78	3.9	32.3	530	4.5
D295125		16.05	0.06	0.7	0.067	0.09	3.9	13.8	4.73	1460	0.12	1.53	2.6	112.0	320	1.0
D295126		19.65	0.06	1.0	0.088	0.15	6.6	9.1	3.55	1700	0.24	1.85	4.7	37.7	510	2.6
D295127		17.80	0.05	0.5	0.060	0.40	2.2	17.4	4.72	1310	0.11	1.49	1.8	168.0	300	1.1
D295128		15.55	0.05	1.0	0.062	0.31	2.5	13.6	4.69	1480	0.14	1.24	2.0	140.5	260	1.0
D295129		14.25	0.05	1.0	0.076	0.18	3.9	13.5	3.65	1520	0.09	2.23	2.8	87.4	360	0.7
D295130		17.15	0.05	0.7	0.066	0.14	3.5	12.8	4.25	1630	0.16	1.40	2.7	99.4	300	1.3
D295131		16.65	0.05	1.0	0.068	0.12	3.6	14.4	4.55	1640	0.10	2.30	2.9	65.9	370	1.2
D295132		0.42	<0.05	<0.1	<0.005	0.01	<0.5	0.5	0.08	86	0.10	0.05	0.2	2.1	10	<0.5
D295133		18.75	0.05	0.8	0.071	0.08	4.0	7.8	3.64	1550	0.24	1.74	3.1	82.4	370	1.2
D295134		18.00	0.10	2.7	0.017	1.68	16.7	27.4	0.87	576	0.27	2.30	4.2	9.3	410	7.8
D295135		5.96	0.09	1.0	0.080	0.11	7.8	5.0	1.88	3060	0.47	0.48	2.5	140.5	150	11.4
D295136		7.19	<0.05	0.4	0.036	0.02	1.6	1.6	13.45	1280	0.14	0.14	1.1	497	130	<0.5
D295137		19.20	0.19	2.8	0.028	3.23	81.2	24.0	1.75	632	1.19	3.17	13.8	55.4	1360	19.8
D295138		14.00	0.06	0.7	0.051	0.31	3.7	9.1	4.27	1300	0.14	2.20	2.3	48.8	260	1.5
D295139		16.00	0.10	1.3	0.080	0.27	4.5	26.3	4.42	1700	0.96	1.86	3.2	95.7	410	4.2

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1
D295069		8.6	<0.002	0.11	0.20	30.1	1	0.3	157.0	0.12	<0.05	0.18	0.389	0.03	<0.1	196
D295070		19.6	0.002	0.02	0.09	42.4	1	1.6	153.5	0.55	<0.05	2.44	1.110	0.10	0.7	307
D295071		48.8	<0.002	0.04	1.04	38.9	1	0.6	96.7	0.08	<0.05	0.19	0.383	0.12	0.1	250
D295072		16.7	0.008	2.34	0.26	15.6	5	3.7	153.5	0.78	0.88	5.71	0.396	0.15	1.4	69
D295073		88.8	0.009	7.06	0.31	38.1	3	1.4	59.1	0.09	0.70	1.31	0.224	1.04	0.5	263
D295074		18.8	0.002	0.37	0.27	37.7	1	0.4	118.5	0.09	0.11	0.20	0.409	0.13	0.1	221
D295075		2.4	0.002	0.12	0.16	41.4	1	0.4	127.5	0.13	<0.05	0.20	0.558	0.02	<0.1	285
D295076		14.1	<0.002	0.10	0.13	41.5	1	0.4	159.0	0.12	<0.05	0.22	0.496	0.05	0.1	260
D295077		8.3	<0.002	0.07	0.12	37.9	1	0.6	146.0	0.18	<0.05	0.30	0.620	0.03	0.1	283
D295078		5.0	<0.002	0.10	0.34	41.1	1	0.7	118.5	0.17	<0.05	0.28	0.588	0.02	0.1	329
D295079		56.3	0.004	0.59	1.16	16.3	3	0.7	28.9	0.35	0.47	3.30	0.294	0.99	0.9	107
D295080		1.2	<0.002	0.28	0.07	0.9	1	<0.2	4.7	<0.05	0.08	0.06	0.008	<0.02	<0.1	6
D295081		5.3	0.003	1.41	0.16	17.4	1	1.0	35.7	0.35	0.24	2.57	0.331	0.09	0.6	114
D295082		27.4	0.002	1.28	0.37	39.8	1	0.4	119.5	0.09	0.16	0.13	0.416	1.97	<0.1	245
D295083		77.5	0.003	1.56	0.53	16.9	1	1.0	214	0.48	0.10	3.83	0.380	1.61	1.0	116
D295115		5.5	0.003	0.14	0.26	34.8	1	1.0	121.5	0.39	<0.05	0.60	1.195	0.04	0.1	391
D295116		32.0	<0.002	0.02	0.35	22.9	<1	0.6	115.5	0.11	<0.05	0.21	0.349	0.07	0.1	184
D295117		8.2	<0.002	0.04	0.45	44.8	1	0.2	142.0	0.05	0.06	0.09	0.271	0.04	<0.1	209
D295118		8.5	<0.002	<0.01	1.36	20.4	<1	0.7	177.0	<0.05	<0.05	0.07	0.240	0.05	<0.1	144
D295119		19.6	<0.002	0.02	0.20	42.7	<1	0.8	107.0	0.23	<0.05	0.35	0.742	0.08	0.1	341
D295120		9.9	<0.002	0.15	0.22	42.1	1	0.6	151.0	0.15	<0.05	0.22	0.584	0.07	0.1	304
D295121		37.6	<0.002	0.15	0.20	41.9	1	0.5	155.5	0.15	<0.05	0.21	0.507	0.15	0.1	283
D295122		31.1	<0.002	0.19	0.06	42.5	1	0.4	178.5	0.18	0.09	0.54	0.716	0.14	0.1	325
D295123		20.2	<0.002	0.85	<0.05	8.2	1	0.5	189.5	0.24	0.05	3.09	0.211	0.21	0.3	70
D295124		7.5	0.002	0.01	0.06	45.5	<1	0.6	129.5	0.23	<0.05	0.39	0.740	0.03	0.1	283
D295125		1.9	<0.002	0.02	0.08	39.8	<1	0.5	154.0	0.16	<0.05	0.35	0.577	<0.02	0.1	275
D295126		3.5	<0.002	0.05	0.11	42.4	1	0.7	218	0.30	<0.05	0.76	0.823	0.03	0.2	310
D295127		10.7	<0.002	0.01	0.26	31.2	<1	0.4	184.0	0.11	<0.05	0.14	0.469	0.07	<0.1	240
D295128		12.4	0.002	0.09	0.24	41.5	1	0.4	123.5	0.12	<0.05	0.18	0.478	0.04	<0.1	266
D295129		4.5	<0.002	0.08	0.18	40.8	1	0.7	144.5	0.17	<0.05	0.31	0.614	0.02	0.1	292
D295130		3.6	<0.002	0.10	0.28	35.7	1	0.7	181.5	0.17	<0.05	0.28	0.568	<0.02	0.1	265
D295131		2.0	<0.002	0.36	0.19	41.4	1	0.5	67.5	0.19	0.05	0.32	0.667	<0.02	0.1	307
D295132		0.2	<0.002	0.01	0.05	0.8	<1	<0.2	3.7	<0.05	<0.05	0.01	0.024	<0.02	<0.1	7
D295133		1.0	0.002	0.03	0.12	39.1	1	0.6	178.0	0.19	<0.05	0.33	0.665	<0.02	0.1	299
D295134		40.7	<0.002	0.30	<0.05	4.2	1	0.6	188.0	0.40	<0.05	3.34	0.193	0.17	0.8	31
D295135		5.0	0.002	>10.0	0.66	5.6	1	1.4	28.5	0.19	0.27	1.14	0.152	0.20	0.3	41
D295136		0.3	<0.002	0.29	0.16	22.4	1	0.2	4.6	0.07	<0.05	0.14	0.234	0.02	<0.1	140
D295137		107.0	<0.002	0.53	0.22	6.6	<1	0.8	1185	0.73	<0.05	20.2	0.288	0.50	3.6	58
D295138		8.3	<0.002	0.02	0.15	38.4	<1	0.4	302	0.14	<0.05	0.32	0.451	0.04	0.1	237
D295139		9.0	0.002	0.05	0.51	40.1	1	0.6	111.0	0.20	<0.05	0.49	0.632	0.04	0.1	325

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	PGM-MS23	PGM-MS23	PGM-MS23
	Analyte	W	Y	Zn	Zr	Au	Pt	Pd
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.1	0.1	2	0.5	0.001	0.0005	0.001
D295069		0.2	12.2	73	19.1	0.002	0.0095	0.011
D295070		0.3	44.1	165	172.5	0.009	0.0044	0.031
D295071		0.7	14.7	82	18.7	0.005	0.0005	0.001
D295072		0.4	35.2	331	145.5	0.013	0.0011	0.001
D295073		0.3	11.3	35	84.4	0.010	0.0046	0.004
D295074		0.2	16.2	95	20.4	0.010	0.0129	0.044
D295075		0.1	18.7	86	18.1	0.002	0.0021	0.001
D295076		0.1	18.4	91	11.0	0.003	0.0119	0.012
D295077		0.1	21.1	92	17.0	0.003	0.0102	0.010
D295078		0.2	22.9	98	30.7	0.007	0.0007	0.002
D295079		2.7	7.1	109	98.7	0.016	0.0031	0.002
D295080		<0.1	5.8	46	2.0	0.002	<0.0005	<0.001
D295081		3.9	12.5	108	87.3	0.003	0.0026	0.002
D295082		0.3	10.7	110	17.1	0.001	0.0137	0.019
D295083		0.7	11.6	68	122.5	0.005	0.0014	0.001
D295115		0.2	31.6	134	67.0	0.001	0.0005	0.001
D295116		0.6	14.4	41	13.2	0.001	0.0006	0.001
D295117		0.1	10.8	57	9.8	0.006	0.0094	0.001
D295118		0.3	8.7	65	13.5	0.001	0.0034	0.003
D295119		0.8	27.7	93	23.4	0.002	0.0015	0.001
D295120		0.5	21.4	86	18.3	0.001	0.0008	0.001
D295121		1.0	21.5	62	10.5	0.001	0.0010	0.001
D295122		0.4	17.4	99	18.1	<0.001	0.0013	0.001
D295123		0.3	4.2	25	34.0	0.002	0.0009	0.002
D295124		0.3	32.5	141	35.5	0.001	<0.0005	<0.001
D295125		0.3	20.5	97	13.3	0.002	0.0014	0.001
D295126		0.2	29.5	114	24.8	0.002	0.0078	0.006
D295127		0.2	18.1	73	13.0	0.002	0.0082	0.008
D295128		0.1	18.6	88	26.4	0.003	0.0054	0.002
D295129		0.1	22.2	91	29.3	0.002	0.0118	0.011
D295130		0.1	20.0	90	20.0	0.002	0.0104	0.010
D295131		0.2	22.2	91	26.7	0.001	0.0124	0.015
D295132		<0.1	1.0	2	0.8	0.001	<0.0005	<0.001
D295133		0.1	22.6	98	10.2	0.004	0.0119	0.010
D295134		0.2	4.1	50	103.0	0.001	<0.0005	<0.001
D295135		0.1	5.0	39	40.0	0.039	0.0035	0.004
D295136		0.1	8.0	77	9.6	0.001	0.0046	0.004
D295137		1.0	11.9	79	104.5	0.002	0.0007	0.001
D295138		0.1	17.0	74	23.0	0.002	0.0078	0.005
D295139		0.2	24.9	120	36.9	0.001	0.0017	0.001

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
D295140		1.13	0.02	5.97	0.6	40	0.19	0.01	6.17	0.09	5.97	52.2	596	1.47	35.9	8.58
D295141		1.41	<0.01	4.23	0.2	<10	0.15	0.03	6.83	0.11	5.26	79.9	909	0.31	1.7	8.67
D295142		0.52	0.03	6.84	1.1	100	0.21	0.06	7.24	0.12	13.25	47.5	54	2.86	81.6	10.45
D295143		0.98	0.01	6.23	0.6	10	0.16	0.05	2.88	0.06	15.55	34.3	84	0.44	38.2	10.20
D295144		1.71	0.08	7.26	0.5	20	0.39	0.23	5.33	0.15	15.10	43.1	29	0.11	115.0	10.55
D295145		0.97	0.04	7.45	0.5	20	0.34	0.02	7.05	0.11	11.25	45.8	79	0.38	78.8	11.15
D295146		0.98	0.07	7.17	1.1	30	0.30	0.03	7.21	0.09	8.84	49.1	189	0.17	105.5	9.15
D295147		0.86	0.03	7.22	0.5	20	0.08	0.02	6.93	0.10	3.19	65.2	261	0.17	77.0	8.43
D295148		0.87	0.01	7.24	0.5	530	0.78	0.03	1.37	0.02	27.7	4.0	13	1.00	11.1	1.51
D295149		0.92	0.05	8.15	0.7	120	0.38	0.02	6.96	0.09	16.90	59.3	67	0.68	170.5	10.20
D295150		1.05	0.16	7.49	0.4	120	0.46	0.02	4.56	0.13	13.60	42.2	117	2.19	134.5	8.18
D295151		0.52	0.02	8.20	1.5	290	0.32	0.02	3.79	0.11	8.39	65.3	185	1.61	128.5	9.79
D295152		0.72	0.03	7.51	14.2	100	0.26	0.02	7.43	0.16	9.26	47.6	225	0.34	101.5	9.14
D295153		1.58	0.10	6.17	9.5	210	0.66	0.14	0.62	0.10	34.7	11.0	66	2.65	245	10.30
D295154		0.76	0.02	7.73	0.7	220	0.42	0.06	6.15	0.15	8.15	42.5	126	2.13	21.3	9.28
D295155		0.59	0.07	8.53	0.5	110	0.29	0.02	7.55	0.11	11.40	49.0	100	0.48	143.5	10.05
D295156		0.63	0.11	6.12	0.9	570	0.53	0.14	0.22	<0.02	21.1	14.2	21	3.02	106.0	3.04
D295157		0.73	0.01	8.87	0.3	160	0.71	0.03	6.40	0.08	28.3	29.2	19	1.00	24.7	5.72
D295158		0.84	0.04	7.70	0.5	220	0.19	0.04	7.28	0.12	8.12	49.8	173	1.03	120.0	9.66
D295170		1.17	0.04	6.88	0.7	50	0.20	0.12	5.46	0.07	5.69	37.5	80	3.35	90.7	7.92
D295174		1.64	0.05	6.28	1.5	190	0.38	0.07	8.33	0.11	15.40	33.9	127	6.73	127.5	5.48
D295175		0.45	0.04	8.05	0.8	70	0.23	0.05	6.67	0.08	6.57	47.1	207	1.16	94.4	7.43
D295251		0.85	0.06	7.06	3.8	250	0.13	0.05	6.61	0.06	2.77	40.8	694	1.99	84.4	7.84
D295252		0.91	0.01	7.52	3.4	530	0.51	0.04	5.55	0.04	15.65	42.2	160	0.74	5.6	9.87
D295253		1.17	0.03	5.20	1.3	50	0.18	0.01	4.56	0.04	24.4	35.4	6	0.59	92.8	12.60
D295254		0.83	0.08	6.92	6.2	250	0.32	0.06	6.13	0.05	12.70	42.8	68	12.25	156.5	9.36
D295255		0.53	0.07	7.20	2.6	120	0.08	0.09	7.46	0.20	3.68	46.2	721	0.46	116.5	8.61
D295256		0.67	0.04	7.95	1.4	180	0.12	0.11	7.26	0.48	3.29	51.1	909	0.72	232	9.09
D295257		0.67	0.01	7.73	1.0	280	0.22	0.01	6.61	0.18	6.18	53.7	381	0.44	21.9	7.60
D295258		1.42	<0.01	7.39	0.4	290	0.61	0.02	0.43	0.02	26.2	5.5	10	0.54	1.3	2.00
D295259		2.40	<0.01	7.27	0.5	400	0.66	0.01	0.85	0.02	22.7	4.6	9	0.91	11.5	1.57
D295260		0.65	0.08	6.76	0.4	80	0.37	0.02	5.13	0.13	16.25	39.8	56	0.28	121.5	8.59
D295261		0.55	0.04	7.60	0.5	30	0.26	0.02	4.03	0.04	8.46	45.8	105	0.09	185.5	8.09
D295262		0.80	0.01	7.72	0.8	60	0.26	0.02	6.61	0.07	9.86	52.8	90	0.26	97.0	9.96
D295263		0.82	0.10	7.67	0.5	60	0.30	0.14	5.30	0.06	12.05	54.9	83	0.08	179.0	10.30
D295264		0.71	0.13	6.91	0.8	80	0.39	0.14	5.38	0.07	11.65	51.7	74	0.10	188.0	9.48
D295265		1.05	0.05	7.33	1.1	50	0.24	0.13	4.69	0.09	11.35	53.0	62	0.13	143.0	10.05
D295266		0.76	0.04	7.16	1.3	50	0.31	0.02	6.89	0.08	9.92	46.0	85	0.17	99.1	9.29
D295267		1.36	0.04	7.40	0.4	30	0.44	0.02	6.36	0.12	16.60	40.2	80	0.22	80.4	9.62
D295268		1.25	0.24	6.86	0.7	100	0.55	0.13	5.18	0.16	22.9	44.9	20	2.16	321	6.33

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VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
D295140		9.81	0.07	0.7	0.036	0.13	2.2	18.8	8.02	1540	0.24	1.29	1.8	294	220	1.2
D295141		10.00	0.07	0.7	0.043	0.04	1.8	19.7	10.95	1580	0.11	0.37	1.4	627	170	<0.5
D295142		18.70	0.08	1.6	0.068	0.60	5.5	26.2	4.88	1400	0.28	0.85	3.0	88.6	330	1.8
D295143		17.05	0.08	2.6	0.072	0.05	5.8	25.9	5.83	1480	0.15	0.20	5.1	50.2	650	0.5
D295144		16.80	0.09	0.9	0.079	0.11	6.0	12.5	3.87	1630	0.34	1.89	4.0	40.8	490	3.4
D295145		18.70	0.08	0.8	0.081	0.09	4.0	10.7	3.63	1700	0.21	1.14	3.5	57.9	390	3.5
D295146		16.10	0.09	0.9	0.069	0.09	3.5	13.6	4.33	1540	0.22	1.53	2.5	108.0	290	2.4
D295147		12.85	0.07	0.5	0.039	0.10	1.1	14.1	7.42	1380	0.09	0.74	0.9	377	110	1.4
D295148		19.50	0.13	3.0	0.019	1.46	15.3	8.3	0.45	193	0.37	3.57	3.0	5.0	300	2.3
D295149		19.30	0.09	2.2	0.070	0.27	7.3	8.9	4.39	1510	0.34	1.75	4.1	163.0	530	3.0
D295150		20.6	0.11	1.9	0.087	1.82	5.1	18.6	2.44	1810	0.19	0.67	4.4	63.4	540	2.9
D295151		19.00	0.11	1.1	0.059	1.51	3.0	31.8	3.36	1660	0.16	1.15	3.0	131.5	330	1.1
D295152		16.80	0.09	1.0	0.060	0.25	3.5	16.4	4.71	1500	0.19	1.53	2.6	97.6	280	2.0
D295153		16.65	0.12	3.5	0.050	3.19	16.3	36.3	1.51	557	5.95	0.37	4.8	33.6	360	6.1
D295154		17.25	0.10	0.9	0.064	0.89	2.9	34.8	4.60	1560	0.51	1.98	2.4	110.0	310	1.6
D295155		17.60	0.09	1.0	0.066	0.34	4.4	16.4	3.48	1260	0.24	1.57	3.4	84.5	330	1.6
D295156		16.45	0.13	4.2	0.021	2.81	10.3	16.5	1.22	203	3.41	0.12	3.5	8.2	350	2.9
D295157		15.05	0.12	1.9	0.031	0.65	11.9	21.5	3.20	1120	0.13	3.07	3.3	24.5	600	2.2
D295158		16.35	0.10	0.9	0.067	0.66	3.0	15.3	4.45	1740	0.16	1.47	2.3	128.5	290	2.4
D295170		14.70	0.09	0.5	0.070	0.21	2.0	21.4	3.68	1320	0.13	1.46	1.5	67.2	210	1.5
D295174		14.50	0.09	0.8	0.040	0.98	6.6	15.9	1.93	1200	1.00	1.03	1.8	98.9	300	1.9
D295175		15.15	0.08	0.5	0.062	0.19	2.3	7.1	2.49	1320	0.17	2.45	1.8	123.0	230	1.9
D295251		12.75	0.05	0.4	0.052	0.87	1.3	55.2	6.28	1520	0.09	1.52	0.7	144.0	110	1.5
D295252		17.55	0.09	1.4	0.106	1.14	6.9	33.3	4.30	2180	0.07	2.08	3.7	123.5	350	0.8
D295253		19.45	0.09	4.0	0.082	0.12	8.9	5.3	1.50	1430	0.24	1.13	6.0	10.3	1030	0.9
D295254		14.05	0.09	1.2	0.054	0.67	5.3	34.5	4.37	2080	0.95	2.51	3.8	93.1	380	1.7
D295255		13.85	0.05	0.5	0.039	0.49	1.4	33.1	7.15	1640	0.08	0.66	0.9	141.0	140	124.5
D295256		16.00	0.06	0.5	0.043	0.58	1.2	34.1	6.10	1730	0.29	0.80	1.0	138.0	120	20.3
D295257		13.55	0.07	0.4	0.054	0.18	2.4	26.7	4.69	1540	0.09	1.33	1.8	161.0	190	4.2
D295258		19.15	0.11	2.8	0.019	1.54	13.0	10.6	0.95	189	0.07	3.20	2.5	4.0	350	1.9
D295259		19.30	0.10	2.7	0.014	1.81	11.8	8.5	0.46	204	0.08	3.27	3.0	3.4	300	1.7
D295260		17.45	0.11	1.4	0.084	0.22	5.9	12.7	3.26	1420	0.23	2.17	4.9	54.1	490	1.5
D295261		16.75	0.11	0.9	0.079	0.13	3.4	24.6	5.47	1160	0.15	2.68	2.7	87.4	320	<0.5
D295262		18.25	0.09	0.7	0.072	0.26	3.7	19.1	4.65	1720	0.19	1.62	2.9	112.0	330	1.1
D295263		17.40	0.09	1.3	0.063	0.13	4.5	7.4	3.93	1420	0.20	2.88	3.5	56.8	430	1.2
D295264		17.50	0.10	1.0	0.071	0.17	4.4	7.4	3.67	1340	0.63	2.53	3.4	64.7	390	3.0
D295265		16.80	0.09	1.6	0.070	0.13	4.2	15.5	4.26	1560	0.20	2.50	3.7	62.8	420	1.9
D295266		18.50	0.08	0.7	0.069	0.17	3.7	12.9	4.03	1340	0.23	1.29	2.8	75.0	300	1.4
D295267		18.40	0.08	1.1	0.080	0.09	6.7	10.4	3.75	1440	0.40	1.35	4.5	82.8	500	2.0
D295268		16.45	0.09	2.2	0.063	0.86	11.5	28.9	3.82	1520	0.28	0.89	3.5	19.4	350	3.9

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1
D295140		2.7	<0.002	0.02	0.44	28.3	<1	0.3	66.5	0.11	<0.05	0.20	0.397	0.03	0.1	222
D295141		0.6	<0.002	<0.01	0.17	28.5	<1	0.5	5.6	0.10	<0.05	0.18	0.321	<0.02	<0.1	182
D295142		22.4	<0.002	0.07	0.39	28.3	1	0.6	78.2	0.19	<0.05	0.59	0.530	0.17	0.1	221
D295143		3.3	<0.002	0.01	0.11	24.9	<1	0.8	21.3	0.31	<0.05	0.84	0.862	<0.02	0.2	231
D295144		2.0	<0.002	0.14	0.11	36.9	1	1.0	189.5	0.25	<0.05	0.67	0.751	0.02	0.2	299
D295145		3.3	0.002	0.06	0.26	44.3	<1	0.6	196.0	0.22	<0.05	0.33	0.725	<0.02	0.1	338
D295146		2.2	0.002	0.09	0.42	42.3	1	0.7	117.0	0.16	<0.05	0.26	0.578	0.08	0.1	290
D295147		2.1	<0.002	0.03	0.24	23.0	<1	0.3	84.9	0.06	<0.05	0.09	0.255	0.02	<0.1	162
D295148		39.9	<0.002	0.02	0.05	3.1	<1	0.5	276	0.24	<0.05	3.41	0.169	0.14	0.6	27
D295149		9.3	0.002	<0.01	<0.05	30.1	<1	0.7	162.0	0.25	<0.05	1.01	0.671	0.08	0.3	270
D295150		37.1	<0.002	0.17	0.17	38.3	1	0.8	58.4	0.28	<0.05	0.56	0.851	0.24	0.1	334
D295151		36.0	<0.002	0.08	0.20	36.6	1	0.7	61.9	0.19	<0.05	0.30	0.655	0.15	0.1	298
D295152		8.5	0.002	0.04	1.88	43.5	<1	0.6	157.5	0.16	<0.05	0.30	0.530	0.07	0.1	284
D295153		91.6	0.014	5.99	0.68	17.7	4	1.4	81.0	0.47	0.17	5.71	0.244	0.63	2.0	129
D295154		34.0	<0.002	0.04	0.32	42.0	<1	0.5	150.0	0.14	<0.05	0.24	0.615	0.21	0.1	318
D295155		10.8	0.002	0.16	0.05	42.0	<1	0.7	165.0	0.21	<0.05	0.39	0.588	0.09	0.1	289
D295156		57.8	0.009	0.69	0.19	8.9	7	0.7	48.2	0.25	0.51	3.01	0.167	0.45	0.8	59
D295157		12.3	<0.002	0.02	0.10	17.7	<1	0.4	429	0.18	<0.05	1.50	0.261	0.16	0.4	125
D295158		23.8	<0.002	0.05	0.14	42.3	1	0.6	137.0	0.13	<0.05	0.25	0.559	0.09	0.1	301
D295170		8.1	0.002	0.04	0.10	37.6	1	0.4	94.3	0.09	<0.05	0.17	0.429	0.05	<0.1	249
D295174		35.4	0.002	0.17	0.76	24.9	1	0.4	215	0.10	<0.05	0.87	0.324	0.26	0.2	171
D295175		3.6	0.002	0.12	0.22	40.6	1	0.5	244	0.11	<0.05	0.20	0.509	0.04	0.1	288
D295251		28.7	<0.002	0.01	0.55	47.8	1	0.4	127.0	0.05	<0.05	0.08	0.283	0.06	0.1	221
D295252		40.6	<0.002	0.04	0.48	34.4	<1	1.1	174.5	0.24	<0.05	0.30	0.665	0.07	0.1	294
D295253		12.2	0.002	0.21	0.30	26.9	1	0.7	88.4	0.43	<0.05	0.96	0.637	0.02	0.3	139
D295254		23.8	0.004	0.09	0.68	36.2	<1	0.7	166.5	0.25	0.05	0.57	0.613	0.10	0.2	289
D295255		13.3	<0.002	0.24	0.73	47.2	1	0.2	104.0	0.06	0.06	0.09	0.307	0.09	<0.1	222
D295256		14.3	0.004	0.40	0.89	34.0	2	0.2	141.5	0.07	0.09	0.09	0.302	0.45	<0.1	200
D295257		6.2	<0.002	<0.01	0.24	38.0	<1	0.4	107.0	0.12	<0.05	0.20	0.389	0.02	0.1	220
D295258		40.5	<0.002	<0.01	0.06	4.1	<1	0.4	131.0	0.18	<0.05	3.41	0.178	0.14	0.8	38
D295259		48.2	<0.002	<0.01	<0.05	3.3	<1	0.5	69.6	0.23	<0.05	2.90	0.166	0.15	0.7	27
D295260		6.7	<0.002	0.09	0.16	35.5	1	0.8	149.0	0.30	<0.05	0.43	0.916	0.03	0.1	325
D295261		2.7	<0.002	0.02	0.08	37.9	<1	0.6	60.8	0.17	<0.05	0.30	0.560	<0.02	0.1	279
D295262		6.3	0.002	0.07	0.23	37.7	1	0.6	208	0.18	<0.05	0.29	0.609	0.03	0.1	302
D295263		2.2	0.002	0.70	0.17	40.9	2	0.5	89.8	0.22	0.08	0.35	0.725	0.03	0.1	335
D295264		3.5	<0.002	0.74	0.48	40.2	2	0.5	99.9	0.21	0.05	0.34	0.696	0.03	0.1	325
D295265		2.7	<0.002	0.61	0.36	39.5	1	0.8	71.8	0.23	0.05	0.39	0.711	0.02	0.1	300
D295266		4.5	<0.002	0.18	0.20	36.8	1	0.6	184.0	0.17	<0.05	0.28	0.607	0.02	0.1	283
D295267		2.9	<0.002	0.05	0.19	35.1	1	0.7	215	0.29	<0.05	0.77	0.809	<0.02	0.2	273
D295268		26.8	<0.002	1.20	0.12	4.8	<1	1.0	138.0	0.34	0.14	2.35	0.187	0.18	0.9	49

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	PGM-MS23	PGM-MS23	PGM-MS23
	Analyte	W	Y	Zn	Zr	Au	Pt	Pd
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.1	0.1	2	0.5	0.001	0.0005	0.001
D295140		0.1	12.6	89	19.6	0.001	0.0071	0.006
D295141		0.2	11.7	91	16.3	0.001	0.0053	0.003
D295142		0.8	18.0	108	62.4	0.001	<0.0005	<0.001
D295143		0.2	28.5	155	92.2	0.002	0.0008	0.001
D295144		0.1	24.6	155	24.6	0.002	0.0074	0.006
D295145		0.1	24.2	111	24.8	0.001	<0.0005	0.001
D295146		0.3	21.3	92	39.0	0.002	0.0010	0.001
D295147		0.2	10.0	90	14.2	0.004	0.0183	0.020
D295148		0.3	3.4	20	110.5	<0.001	<0.0005	<0.001
D295149		0.1	22.8	107	76.5	0.003	0.0060	0.014
D295150		0.2	26.3	115	73.9	0.003	0.0010	0.001
D295151		0.4	15.1	130	27.3	0.003	0.0117	0.007
D295152		1.5	20.6	110	19.0	0.003	0.0040	0.004
D295153		5.9	13.4	44	139.5	0.033	0.0029	0.001
D295154		0.9	20.5	104	25.9	0.001	0.0011	0.001
D295155		0.1	23.4	106	21.7	0.001	0.0012	0.001
D295156		0.4	8.4	15	163.5	0.002	0.0006	0.001
D295157		0.4	9.3	70	76.4	0.001	<0.0005	<0.001
D295158		0.1	21.6	104	21.4	0.001	0.0048	0.004
D295170		0.2	16.8	79	13.4	0.001	0.0005	<0.001
D295174		0.2	12.7	68	25.5	0.002	0.0033	0.004
D295175		0.3	19.0	83	9.2	0.001	0.0050	0.005
D295251		0.4	10.8	73	11.6	0.003	0.0094	0.001
D295252		1.0	21.4	80	34.8	0.001	0.0027	0.002
D295253		0.1	56.8	79	144.0	0.001	<0.0005	<0.001
D295254		0.5	23.5	60	34.5	0.004	0.0009	0.001
D295255		0.3	13.4	126	10.4	0.003	0.0104	0.001
D295256		0.3	12.5	135	13.9	0.005	0.0190	0.001
D295257		0.1	11.9	116	15.1	<0.001	0.0071	0.004
D295258		0.2	4.9	41	110.0	<0.001	<0.0005	<0.001
D295259		0.4	3.9	44	96.7	<0.001	<0.0005	<0.001
D295260		0.2	24.7	95	48.1	0.003	0.0007	0.001
D295261		0.1	22.2	83	26.9	0.001	0.0100	0.010
D295262		0.1	21.0	95	21.0	0.001	0.0099	0.010
D295263		0.2	25.8	78	53.5	<0.001	0.0130	0.013
D295264		0.2	24.3	69	33.3	<0.001	0.0123	0.009
D295265		0.2	25.0	92	55.1	0.001	0.0111	0.011
D295266		0.2	21.3	88	9.6	0.004	0.0107	0.009
D295267		0.1	26.3	107	17.3	0.001	0.0034	0.003
D295268		0.1	4.9	120	80.1	0.005	0.0005	0.001

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
D295269		1.31	0.25	6.71	1.3	170	0.65	0.47	5.47	0.22	24.3	19.7	91	1.88	52.3	8.27
D295270		0.97	0.07	7.95	6.3	70	0.34	0.11	9.61	0.16	10.05	50.9	166	0.31	178.0	6.25
D295271		0.62	0.33	2.56	40.7	30	0.23	0.36	3.31	0.07	11.35	104.0	158	0.89	57.5	23.8
D295272		1.70	0.05	7.16	1.0	130	0.34	0.22	6.72	0.14	11.45	45.7	98	0.51	51.6	9.93
D295273		0.78	0.11	6.92	2.0	30	0.39	0.05	4.95	0.16	15.05	45.2	15	0.23	142.5	9.33
D295274		0.65	0.05	7.13	1.1	60	0.53	0.10	6.36	0.14	15.00	44.3	62	0.19	161.5	11.10
D295275		0.81	0.25	8.39	1.1	50	0.36	0.08	3.33	0.17	8.03	50.7	172	0.74	328	9.45
D295276		0.71	0.07	7.61	0.8	350	0.37	0.05	5.66	0.08	9.15	48.6	105	3.77	108.0	8.20
D295277		0.73	0.50	7.72	1.0	100	0.13	0.31	7.29	0.34	3.68	76.9	244	0.73	1155	8.43
D295278		0.94	0.92	7.33	0.3	60	0.13	0.56	6.61	0.44	3.71	149.5	180	0.40	2390	11.25
D295279		1.32	0.53	7.41	0.6	100	0.18	0.43	7.09	0.42	4.64	75.1	280	0.62	1110	8.70
D295280		1.26	0.04	5.27	3.5	120	0.62	0.07	6.74	0.19	21.5	6.3	95	3.87	50.3	10.20
D295281		0.76	0.22	2.66	1.6	40	0.23	0.34	1.60	0.26	15.00	35.8	16	0.69	171.0	23.9
D295282		1.29	0.04	7.64	1.7	200	0.20	0.01	4.86	0.09	10.60	50.6	166	1.98	157.0	9.14
D295283		1.20	0.02	7.43	1.2	110	0.20	0.01	6.13	0.06	5.50	50.3	244	0.45	80.9	7.48
D295284		1.16	<0.01	7.24	0.4	820	0.54	0.01	0.52	0.02	30.6	4.0	8	0.64	3.2	1.35
D295285		1.18	0.11	4.99	0.5	30	0.38	0.28	9.85	<0.02	11.50	65.4	790	0.10	427	9.75
D295286		0.61	0.04	7.53	1.0	450	0.76	0.08	1.10	0.09	27.9	6.4	13	3.19	10.7	2.28
D295287		0.86	0.21	0.57	7.4	10	0.20	0.66	2.06	0.10	18.50	72.1	59	0.17	388	26.1
D295288		0.77	0.92	3.37	3.9	70	0.43	7.58	0.18	1.71	25.0	135.0	64	2.73	668	27.9
D295289		1.07	1.02	2.00	2.4	50	0.24	8.94	0.16	0.91	15.20	166.0	25	1.66	945	38.0
D295290		0.72	0.26	6.28	5.2	230	0.52	1.41	2.37	0.22	30.6	39.5	54	3.50	401	7.99
D295291		0.94	0.08	7.44	0.9	520	0.56	0.12	1.79	0.12	24.4	4.8	13	2.47	19.7	1.78
D295292		1.08	0.05	5.52	2.1	40	0.08	0.11	4.79	0.21	10.40	32.8	148	0.68	76.0	18.95
D295293		1.39	0.12	0.18	14.5	10	0.27	0.06	6.05	0.02	3.57	2.7	8	0.06	15.6	22.5
D295294		1.16	0.15	5.75	1.7	150	0.47	0.05	6.14	0.34	19.30	59.7	322	0.17	62.3	10.40
D295295		1.42	<0.01	7.29	0.8	200	0.16	0.04	7.18	0.05	7.64	51.1	115	0.50	58.3	8.00
D295296		1.50	0.09	7.81	1.4	70	0.18	0.05	7.30	0.32	9.01	48.2	233	0.06	91.2	8.33
D295297		0.74	0.03	6.25	0.6	90	0.44	0.04	6.68	0.10	17.15	53.0	262	0.30	96.9	10.35
D295298		0.95	0.04	8.69	0.3	70	0.21	0.19	8.26	0.13	6.30	41.9	77	0.74	37.9	7.00
D295299		1.13	0.05	6.37	<0.2	60	0.36	0.12	6.82	0.07	8.06	73.8	4	0.32	257	12.95
D295300		2.07	0.02	7.06	<0.2	40	0.46	0.05	3.59	0.03	15.75	51.5	5	0.36	61.9	15.25
D295335		1.23	0.06	6.94	30.5	270	0.15	0.07	7.09	0.06	4.84	50.6	112	1.15	209	8.91
D295336		1.13	0.41	7.22	3.9	160	0.15	0.08	7.32	0.94	6.40	48.2	107	0.33	187.5	8.58
D295337		1.03	0.03	7.73	4.5	220	0.11	0.05	8.25	0.04	3.50	35.6	226	0.42	58.8	6.53
D295338		1.09	<0.01	7.08	2.3	270	0.19	0.03	6.71	0.06	7.56	52.1	197	2.14	5.6	9.16
D295339		0.74	0.01	7.61	3.1	360	0.15	0.03	4.81	0.05	0.73	39.3	141	5.20	17.2	7.46
D295340		1.59	0.01	7.87	9.0	120	0.12	0.05	7.89	0.08	2.56	37.6	790	0.86	106.5	5.55
D295341		1.15	0.04	2.68	1.0	40	0.36	0.30	0.67	0.13	7.53	13.4	140	0.60	148.0	12.90
D295342		1.09	0.01	6.71	12.4	610	0.12	0.05	4.58	0.05	1.40	43.3	990	2.54	203	6.83

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
D295269		15.80	0.10	2.4	0.054	1.43	11.9	36.5	3.50	3700	0.57	1.40	3.5	51.5	170	46.9
D295270		16.10	0.08	1.5	0.072	0.13	4.1	7.0	3.09	2300	0.17	1.68	2.4	97.8	270	3.0
D295271		6.76	0.12	1.2	0.055	0.23	5.4	4.9	1.88	1840	1.13	0.29	2.2	38.2	80	9.7
D295272		17.50	0.08	0.7	0.078	0.55	4.3	15.7	3.58	1640	0.61	1.67	3.3	75.0	390	3.7
D295273		15.30	0.08	1.9	0.085	0.15	5.8	9.6	3.07	1540	0.30	2.49	4.5	31.5	530	2.4
D295274		19.15	0.07	1.2	0.085	0.25	5.5	13.6	3.32	1760	1.39	1.91	4.6	62.4	520	1.2
D295275		17.00	0.08	0.8	0.072	0.09	2.8	25.3	3.70	1260	1.42	2.76	2.8	66.4	290	2.2
D295276		14.55	0.11	0.5	0.056	1.26	3.7	27.6	5.67	1420	0.72	1.73	1.9	144.5	230	2.1
D295277		13.25	0.07	0.5	0.067	0.45	1.4	15.5	5.45	1380	0.63	1.25	0.9	519	130	1.9
D295278		11.75	0.07	0.5	0.074	0.33	1.4	17.6	6.07	1440	0.60	1.03	1.0	1210	150	1.7
D295279		13.45	0.07	1.0	0.062	0.44	1.7	15.5	5.48	1380	0.75	1.21	1.2	588	180	2.2
D295280		12.40	0.08	1.8	0.076	0.85	11.5	43.0	4.31	2790	1.66	1.71	2.9	85.4	200	6.5
D295281		5.28	0.09	0.9	0.125	0.15	7.9	35.6	1.49	2960	0.73	0.69	1.1	116.0	70	7.9
D295282		16.30	0.07	1.0	0.074	0.28	4.0	15.2	3.59	1280	0.57	3.27	3.0	78.5	370	1.0
D295283		13.45	0.08	0.6	0.043	0.08	2.0	24.7	5.70	1260	0.52	2.34	1.6	154.5	170	1.8
D295284		19.40	0.11	2.8	0.016	1.97	18.0	9.1	0.50	175	0.50	3.18	2.5	3.7	250	1.1
D295285		13.95	0.05	0.5	0.148	0.23	4.3	17.6	6.62	1640	0.59	1.14	1.1	423	50	1.1
D295286		18.85	0.11	2.7	0.021	2.62	14.6	55.8	1.75	492	0.75	1.16	2.6	11.2	350	8.5
D295287		3.01	0.11	0.2	0.202	0.05	8.9	6.3	3.78	5710	1.94	0.07	0.7	124.5	280	2.7
D295288		13.25	0.13	1.9	0.111	1.24	12.5	30.5	0.73	202	6.02	0.26	0.7	125.5	200	13.3
D295289		5.86	0.14	1.0	0.108	0.54	7.2	19.3	0.59	180	2.07	0.20	0.5	167.5	150	5.2
D295290		14.95	0.11	2.7	0.027	1.33	12.3	23.0	2.38	705	2.11	1.26	3.3	47.0	520	6.3
D295291		19.00	0.11	2.6	0.016	2.38	12.7	29.3	1.01	697	1.01	1.07	3.3	6.9	350	6.7
D295292		13.25	0.10	1.5	0.099	0.32	4.5	16.1	2.29	4980	1.53	0.42	2.6	75.4	260	2.4
D295293		1.19	0.06	0.1	0.076	0.04	1.5	4.2	6.90	7500	0.36	0.06	0.2	5.9	80	3.5
D295294		15.70	0.08	1.8	0.071	0.20	7.3	17.0	6.24	1860	0.79	1.52	5.8	284	490	7.2
D295295		13.60	0.10	0.5	0.051	0.55	3.7	27.1	5.79	1560	0.73	1.05	1.3	199.0	140	0.9
D295296		14.80	0.11	0.6	0.058	0.16	3.8	21.4	5.23	1400	0.52	1.34	1.8	157.0	170	6.7
D295297		17.50	0.08	1.7	0.074	0.25	6.6	17.9	5.48	1740	0.71	1.69	5.0	232	370	2.6
D295298		17.00	0.08	0.7	0.044	0.28	2.4	17.8	4.07	1140	0.85	1.89	1.8	85.9	190	2.4
D295299		17.35	0.07	0.6	0.057	0.17	3.4	7.5	3.68	1660	0.44	2.57	1.7	60.0	170	1.6
D295300		23.1	0.07	2.5	0.080	0.08	5.1	10.1	2.13	1240	0.89	4.40	5.3	10.6	670	1.6
D295335		15.20	0.06	0.6	0.049	0.89	1.7	39.2	6.03	1800	0.63	0.78	1.4	270	160	2.5
D295336		15.90	0.05	0.8	0.065	0.51	2.9	32.5	5.05	1780	0.67	1.16	1.6	113.5	200	82.2
D295337		14.50	0.05	0.6	0.047	0.61	1.3	16.5	5.02	1490	0.85	1.68	0.9	92.0	120	1.1
D295338		16.05	0.06	0.8	0.065	0.90	2.8	34.2	5.14	2590	0.71	1.35	2.0	149.0	250	0.6
D295339		11.20	<0.05	0.4	0.036	0.83	<0.5	88.0	5.81	1820	0.23	2.53	0.9	108.0	100	0.6
D295340		14.45	0.05	0.4	0.039	0.35	0.9	22.6	5.08	1040	0.66	1.70	0.7	134.0	100	1.5
D295341		5.10	<0.05	0.5	0.043	0.38	3.9	33.3	1.99	953	2.46	0.05	0.6	48.9	130	3.3
D295342		13.25	0.05	0.4	0.042	1.69	0.6	96.9	6.43	2030	0.20	1.30	0.8	162.0	80	0.7

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description / Method / Analyte / Units / LOD	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
D295269	58.7	0.004	4.92	0.12	21.9	1	1.0	108.0	0.32	0.27	2.51	0.318	0.74	1.0	141
D295270	2.9	<0.002	0.24	0.58	41.4	<1	0.6	89.9	0.16	0.12	0.41	0.470	0.06	0.2	252
D295271	9.8	0.006	>10.0	0.62	9.8	3	0.9	33.6	0.17	0.38	0.93	0.179	0.55	0.4	66
D295272	18.9	<0.002	0.09	0.30	40.8	<1	0.7	130.0	0.20	0.05	0.30	0.689	0.09	0.1	327
D295273	3.6	0.002	0.80	0.15	41.2	1	0.7	87.0	0.29	<0.05	0.84	0.719	0.05	0.2	320
D295274	4.7	0.002	0.28	0.35	33.4	1	0.8	110.0	0.27	<0.05	0.39	0.989	0.02	0.1	362
D295275	1.1	0.006	0.21	0.09	42.1	1	0.3	118.0	0.17	0.05	0.30	0.609	<0.02	0.1	285
D295276	33.0	0.002	0.14	0.20	33.0	1	0.6	357	0.12	<0.05	0.21	0.425	0.17	<0.1	234
D295277	12.4	0.003	0.68	0.26	38.5	1	0.5	132.5	0.06	0.13	0.11	0.267	0.27	<0.1	182
D295278	7.8	0.007	1.82	0.23	31.9	3	0.5	96.8	0.05	0.30	0.12	0.294	0.60	<0.1	181
D295279	12.1	0.004	0.62	0.27	36.3	2	0.5	118.0	0.08	0.15	0.15	0.357	0.22	<0.1	210
D295280	38.4	0.006	6.77	0.11	19.2	2	1.7	97.3	0.22	0.12	1.75	0.304	0.63	0.6	133
D295281	6.9	<0.002	>10.0	0.20	3.1	2	0.4	27.8	0.12	0.46	1.69	0.073	0.14	0.4	18
D295282	8.3	<0.002	0.10	0.12	40.8	1	0.6	123.0	0.18	<0.05	0.37	0.652	0.04	0.1	279
D295283	2.0	<0.002	0.01	0.27	37.9	<1	0.3	223	0.09	<0.05	0.19	0.376	<0.02	<0.1	196
D295284	48.2	<0.002	0.01	<0.05	2.9	<1	0.5	43.4	0.20	<0.05	3.38	0.146	0.16	0.8	23
D295285	1.7	0.002	1.86	0.07	32.7	1	2.2	13.2	0.05	0.24	0.13	0.195	0.11	0.1	200
D295286	79.5	<0.002	0.28	0.05	3.7	<1	0.8	58.3	0.26	<0.05	3.15	0.140	0.38	1.0	28
D295287	1.5	0.006	9.63	0.12	4.6	9	0.8	5.4	<0.05	3.16	0.26	0.031	0.07	0.1	28
D295288	41.0	0.027	>10.0	0.26	10.9	13	1.5	33.2	0.06	1.80	2.31	0.041	0.46	0.6	54
D295289	20.1	0.009	>10.0	0.27	5.2	14	0.8	12.1	<0.05	1.25	1.11	0.030	0.26	0.3	32
D295290	35.8	0.003	6.42	0.12	10.0	4	1.3	106.0	0.26	0.43	2.19	0.213	0.36	0.6	76
D295291	60.3	<0.002	0.08	0.08	3.4	<1	0.6	76.0	0.32	0.06	2.90	0.156	0.32	0.8	29
D295292	10.4	0.004	1.50	0.23	26.8	1	0.7	24.4	0.18	0.12	0.78	0.366	0.12	0.3	172
D295293	1.0	<0.002	0.39	0.70	0.9	1	0.4	2.8	<0.05	0.20	0.11	0.009	<0.02	0.1	7
D295294	5.7	<0.002	0.04	0.40	35.6	1	0.9	94.7	0.37	<0.05	0.64	0.802	0.02	0.2	276
D295295	12.9	<0.002	0.01	0.42	31.0	<1	0.5	185.0	0.08	<0.05	0.11	0.330	0.04	<0.1	207
D295296	2.9	0.002	0.03	0.41	40.5	<1	0.4	139.0	0.10	<0.05	0.21	0.388	<0.02	<0.1	231
D295297	7.7	<0.002	0.10	0.31	34.1	1	0.9	141.5	0.31	<0.05	0.52	0.810	0.03	0.1	294
D295298	5.2	0.002	0.02	0.13	34.9	<1	0.4	241	0.11	<0.05	0.21	0.412	0.03	0.1	227
D295299	3.1	<0.002	0.03	0.12	39.5	<1	0.4	307	0.10	<0.05	0.19	0.990	0.02	<0.1	904
D295300	3.0	<0.002	0.04	0.15	28.2	<1	0.8	65.9	0.34	<0.05	0.65	0.904	0.02	0.1	269
D295335	25.6	<0.002	0.04	0.90	24.0	1	0.4	139.5	0.08	0.09	0.11	0.366	0.08	<0.1	222
D295336	12.7	<0.002	0.20	1.79	32.0	1	0.4	138.0	0.10	<0.05	0.14	0.420	0.16	<0.1	252
D295337	16.1	<0.002	0.01	1.12	41.2	<1	0.3	153.5	0.06	<0.05	0.10	0.290	0.04	<0.1	213
D295338	27.7	<0.002	0.01	0.31	31.0	<1	0.7	132.5	0.12	<0.05	0.22	0.507	0.08	0.1	282
D295339	32.5	<0.002	0.01	0.37	33.4	<1	0.2	88.3	0.05	<0.05	0.05	0.256	0.05	<0.1	180
D295340	8.3	<0.002	0.01	1.77	40.3	<1	0.2	138.0	<0.05	<0.05	0.06	0.247	0.03	<0.1	188
D295341	10.9	0.003	4.77	0.10	16.7	3	0.5	8.6	<0.05	0.75	0.37	0.074	0.29	0.2	81
D295342	54.7	<0.002	0.03	0.31	28.0	<1	0.4	123.5	0.05	<0.05	0.08	0.264	0.13	<0.1	195

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VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
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Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	PGM-MS23	PGM-MS23	PGM-MS23
	Analyte	W	Y	Zn	Zr	Au	Pt	Pd
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.1	0.1	2	0.5	0.001	0.0005	0.001
D295269		0.7	16.0	125	78.5	0.012	0.0025	0.002
D295270		0.5	17.5	98	42.1	0.008	0.0113	0.010
D295271		0.2	6.4	39	40.5	0.030	0.0045	0.005
D295272		0.7	25.0	101	23.6	<0.001	0.0016	0.001
D295273		0.1	23.1	113	57.7	0.003	0.0136	0.014
D295274		0.3	25.2	125	45.8	0.004	0.0006	0.001
D295275		0.4	16.9	102	25.6	0.006	0.0044	0.004
D295276		0.2	16.6	77	9.8	0.001	0.0117	0.011
D295277		0.2	10.9	93	13.3	0.016	0.0153	0.056
D295278		0.2	10.8	110	13.8	0.075	0.0287	0.130
D295279		0.2	13.9	108	18.3	0.019	0.0233	0.088
D295280		0.4	16.4	91	63.7	0.002	0.0024	0.002
D295281		0.2	5.6	183	31.0	0.002	0.0023	0.007
D295282		0.1	18.9	106	50.0	0.002	0.0100	0.008
D295283		0.1	11.0	75	16.9	0.002	0.0062	0.003
D295284		0.1	3.4	25	97.1	<0.001	<0.0005	<0.001
D295285		0.1	10.0	49	17.6	0.002	0.0053	0.007
D295286		1.4	3.9	131	91.2	0.001	<0.0005	<0.001
D295287		0.1	13.4	189	11.2	0.016	0.0007	0.001
D295288		0.8	6.3	479	70.5	0.007	0.0026	0.004
D295289		0.6	3.3	321	36.9	0.008	0.0023	0.006
D295290		0.8	8.6	140	97.0	0.004	0.0020	0.002
D295291		0.3	3.5	89	92.7	<0.001	<0.0005	<0.001
D295292		0.3	14.1	126	54.4	0.003	0.0032	0.003
D295293		0.3	5.4	27	3.7	0.002	<0.0005	<0.001
D295294		0.4	22.1	266	49.3	0.001	0.0013	0.001
D295295		0.3	12.7	69	14.9	0.002	0.0122	0.012
D295296		0.2	15.6	146	18.7	0.002	0.0096	0.010
D295297		0.2	19.8	105	54.1	0.001	0.0013	0.001
D295298		0.3	11.6	66	19.3	0.001	0.0079	0.006
D295299		0.4	11.8	95	16.3	0.004	<0.0005	<0.001
D295300		0.5	32.5	65	85.1	0.001	<0.0005	<0.001
D295335		0.5	12.9	72	18.1	0.008	0.0183	0.044
D295336		0.5	15.5	437	20.9	0.003	0.0170	0.016
D295337		0.3	12.0	58	16.9	0.001	0.0017	0.001
D295338		0.3	21.1	75	19.4	<0.001	0.0058	0.006
D295339		0.7	7.8	67	12.1	0.003	0.0086	0.010
D295340		0.2	9.7	44	10.4	0.003	0.0153	0.001
D295341		0.3	5.3	101	17.1	0.001	0.0026	0.004
D295342		0.5	10.1	69	13.4	0.001	0.0244	0.001

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description / Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
D295343	0.50	0.02	6.72	<0.2	90	0.18	0.03	6.24	0.06	5.71	47.5	181	0.52	37.8	8.66
D295344	3.56	0.20	2.14	20.3	20	0.18	0.62	4.57	0.08	12.50	70.5	48	0.81	63.0	23.2
D295345	1.38	0.12	8.51	0.2	550	1.01	0.09	2.46	0.03	38.8	18.5	101	2.14	26.1	4.03
D295346	1.78	1.22	0.10	20.2	<10	0.33	0.29	5.32	0.35	3.41	31.0	21	<0.05	94.3	20.4
D295347	1.24	0.93	0.09	10.1	<10	0.16	0.16	3.18	0.30	1.41	8.6	10	<0.05	83.1	13.00
D295348	1.25	0.13	0.04	3.1	<10	0.15	0.03	1.89	0.08	0.91	1.1	14	<0.05	10.7	13.95
D295349	1.18	0.37	0.12	164.5	10	<0.05	0.73	0.13	<0.02	0.41	0.7	7	<0.05	50.5	50.0
D295350	0.70	0.05	0.02	2.8	10	0.22	0.04	18.90	0.06	1.25	0.7	2	<0.05	1.9	4.47
D295351	1.58	0.02	0.05	1.3	<10	0.14	0.02	14.10	0.03	0.77	0.9	10	<0.05	1.5	3.26
D295352	1.00	0.03	0.25	7.2	10	0.16	0.08	17.65	0.05	1.46	4.1	7	0.28	9.9	9.39
D295353	1.27	0.05	7.24	4.5	170	0.36	0.09	3.95	0.15	30.6	22.6	16	1.54	57.6	6.43
D295354	1.12	0.05	8.30	0.7	230	0.32	0.03	6.94	0.18	8.59	50.6	229	1.03	68.6	8.52
D295355	1.16	0.08	8.17	1.7	90	0.41	0.06	7.26	0.36	8.77	49.1	215	0.80	127.0	8.16
D295356	1.31	0.09	7.08	1.3	80	0.22	0.03	6.86	0.12	9.53	51.6	128	0.45	197.5	10.10
D295357	1.20	0.02	0.13	0.6	<10	0.15	0.02	18.95	0.13	0.97	1.6	3	<0.05	2.7	4.53
D295358	0.86	0.06	7.57	<0.2	260	0.61	0.07	2.58	0.06	28.5	27.3	137	1.57	28.6	4.21
D295359	1.13	0.05	7.43	<0.2	70	0.32	0.04	6.78	0.15	9.85	49.2	161	0.65	88.3	10.25
D295360	1.52	<0.01	6.14	<0.2	50	0.23	0.03	6.55	0.05	7.72	52.5	306	0.39	17.6	8.55
D295361	1.20	0.06	5.55	<0.2	60	0.19	0.05	5.97	0.13	6.02	52.5	445	0.41	126.5	8.30
D295362	1.15	0.14	8.88	0.5	570	0.41	0.17	6.12	0.10	9.23	58.4	494	7.47	252	9.87
D295363	1.50	0.04	0.14	0.2	<10	0.10	0.19	1.39	0.07	2.33	4.4	28	0.05	98.6	6.73
D295364	0.98	0.57	7.98	4.9	140	0.70	0.65	1.04	2.44	22.6	93.3	514	7.25	415	11.25
D295365	2.97	0.10	8.27	<0.2	130	0.45	0.20	4.69	0.09	14.10	42.0	20	1.29	199.0	10.05
D295366	1.28	0.18	8.31	0.4	140	0.49	0.33	4.38	0.08	12.60	36.6	15	1.31	231	9.51
D295367	3.32	0.07	4.37	1.0	100	1.00	0.34	1.21	0.11	13.75	16.2	320	10.20	270	21.9
D295368	1.96	0.11	7.66	0.2	260	0.48	1.26	5.58	0.07	20.9	61.3	41	1.39	318	11.60
D295369	1.23	0.02	0.19	0.2	10	<0.05	0.12	0.12	<0.02	0.20	1.5	27	0.34	41.4	1.44
D295370	1.95	0.04	6.41	0.9	90	0.34	0.21	6.20	0.09	13.40	53.9	30	0.45	68.6	12.70
D295371	1.26	0.01	1.41	1.3	10	0.13	0.08	2.88	0.02	10.30	17.3	41	0.34	46.6	2.94
D295372	2.29	0.10	7.96	0.4	60	0.29	0.23	6.32	0.11	8.91	48.5	164	0.52	109.5	10.30
D295373	1.90	0.10	8.09	0.9	60	0.29	0.29	7.37	0.14	8.56	42.5	166	0.35	134.0	9.45
D295374	1.52	0.10	7.96	0.5	50	0.28	0.02	7.62	0.18	9.17	47.5	159	0.46	136.5	9.36
D295375	1.04	0.01	7.03	0.6	40	0.29	0.03	6.11	0.04	6.97	63.3	4	0.39	201	13.05
D295376	1.00	0.11	8.35	0.4	60	0.17	0.02	7.83	0.06	6.19	38.7	93	0.62	73.1	7.31
D295377	1.45	0.03	7.19	0.2	640	0.71	0.02	1.18	0.02	12.90	5.3	10	2.33	4.7	1.71
D295378	1.49	0.04	7.80	4.5	80	0.13	0.03	8.50	0.02	3.37	44.3	837	1.81	167.5	7.06
D295379	1.75	0.09	6.75	0.3	60	0.08	0.18	3.16	0.06	5.04	41.6	237	2.59	323	14.00
D295380	1.87	0.28	5.18	0.5	290	0.28	0.64	4.51	0.71	10.35	12.9	38	3.68	107.0	13.40
D295381	1.26	0.92	4.42	0.5	240	0.84	0.49	0.45	0.65	7.20	18.1	537	6.22	418	14.05
D295382	1.50	0.93	4.69	0.4	200	1.07	0.13	0.64	0.48	14.85	44.0	317	4.85	3010	8.25

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
D295343		16.20	0.06	1.3	0.048	0.41	1.9	25.2	6.19	1320	1.07	1.45	2.0	91.3	170	2.3
D295344		5.49	0.09	0.8	0.072	0.11	6.2	11.6	3.00	2910	1.31	0.30	1.3	84.6	100	10.8
D295345		23.0	0.07	4.5	0.029	2.16	17.3	51.5	1.82	647	0.69	2.68	8.4	67.7	580	5.2
D295346		0.93	0.06	0.1	0.116	0.01	1.7	3.5	5.24	15100	0.96	0.02	0.2	59.8	40	4.6
D295347		0.86	<0.05	0.1	0.096	0.01	0.7	0.9	3.48	11350	0.42	0.01	0.2	34.7	30	3.4
D295348		0.65	<0.05	<0.1	0.029	0.01	0.5	0.3	1.93	5970	0.50	0.01	0.1	3.9	40	0.8
D295349		1.07	0.16	0.3	0.042	0.01	<0.5	0.6	0.81	333	1.12	0.01	0.5	1.1	50	15.3
D295350		0.19	<0.05	<0.1	0.034	<0.01	0.8	0.9	8.84	9210	0.19	<0.01	<0.1	2.1	50	0.7
D295351		0.25	<0.05	<0.1	<0.005	<0.01	0.5	2.3	6.17	5860	0.67	0.01	0.1	3.6	20	<0.5
D295352		1.27	<0.05	0.1	0.006	0.03	1.0	0.7	6.82	7560	0.17	0.01	0.1	16.5	30	2.6
D295353		19.75	0.05	1.9	0.020	1.03	14.3	35.1	2.58	2660	1.22	1.69	3.5	16.4	610	2.3
D295354		16.50	0.06	1.2	0.072	0.47	3.1	17.5	3.67	2970	0.63	1.50	2.6	120.0	320	1.5
D295355		17.50	0.05	0.8	0.093	0.21	3.9	18.1	3.02	3600	0.40	1.97	2.5	111.0	310	2.9
D295356		19.15	0.06	0.9	0.078	0.20	3.4	22.8	4.75	2260	0.73	0.85	2.9	62.5	360	1.7
D295357		0.55	<0.05	<0.1	0.012	<0.01	0.6	1.2	9.16	7590	1.84	0.02	0.1	3.5	30	<0.5
D295358		18.60	0.06	4.0	0.031	0.93	10.6	16.4	2.71	715	0.59	3.19	7.9	137.5	600	6.4
D295359		18.95	0.05	1.2	0.077	0.27	3.6	18.9	4.38	1820	0.86	1.05	3.2	107.5	420	1.3
D295360		14.50	0.06	0.8	0.055	0.26	2.9	14.3	6.67	1270	1.22	1.39	2.3	141.5	260	0.9
D295361		14.60	0.06	0.7	0.050	0.17	2.1	18.9	7.01	1430	0.63	1.22	2.0	129.0	210	1.1
D295362		22.7	0.07	1.3	0.101	1.44	3.6	53.4	3.17	1540	1.06	0.85	3.1	201	330	43.8
D295363		0.82	<0.05	<0.1	0.073	0.01	1.1	0.8	1.61	1530	0.52	0.02	0.1	8.8	160	0.8
D295364		32.1	0.11	2.7	0.408	1.00	9.9	71.6	2.39	1990	4.43	0.68	5.2	195.0	330	23.6
D295365		22.6	0.05	2.0	0.085	0.18	4.7	14.4	2.96	1550	0.76	3.33	4.6	33.1	610	4.1
D295366		23.2	0.05	1.8	0.097	0.18	4.3	13.2	2.70	1560	0.88	3.63	4.8	24.6	620	10.5
D295367		15.00	0.12	2.9	0.482	0.25	6.0	39.5	3.38	3840	2.46	0.10	4.7	36.7	200	2.5
D295368		20.5	0.06	0.6	0.087	1.01	11.0	39.9	3.27	2050	6.37	1.15	3.8	40.7	310	10.5
D295369		0.84	<0.05	<0.1	<0.005	0.06	<0.5	1.3	0.11	67	0.89	0.06	0.1	1.5	30	1.2
D295370		20.3	0.12	1.5	0.083	0.46	5.3	18.9	3.51	1690	1.03	1.63	4.2	38.6	400	2.5
D295371		4.49	0.08	0.7	0.028	0.10	4.1	17.9	0.74	620	1.08	0.04	1.4	17.7	510	0.7
D295372		19.10	0.10	0.9	0.069	0.27	3.2	21.9	4.43	1600	0.95	1.61	2.9	91.2	340	1.7
D295373		19.00	0.08	0.9	0.066	0.30	3.0	14.7	4.21	1560	1.10	1.64	2.6	85.1	340	1.9
D295374		18.35	0.08	0.9	0.062	0.24	3.2	12.5	3.96	1560	1.08	1.52	2.7	91.9	350	1.9
D295375		21.6	0.08	0.9	0.065	0.18	2.2	12.6	3.31	1720	0.64	2.28	2.2	33.1	290	1.2
D295376		19.70	0.07	0.9	0.046	0.22	2.1	10.5	3.07	1120	1.46	2.48	2.2	64.7	210	1.6
D295377		20.0	0.07	2.6	0.016	2.46	6.3	21.4	0.80	216	0.54	1.59	2.4	6.1	330	1.8
D295378		14.15	0.08	0.5	0.043	0.43	1.2	18.9	5.25	1480	0.89	1.63	1.0	150.0	170	0.6
D295379		20.0	0.09	0.6	0.071	0.13	1.6	48.5	4.17	3640	0.49	0.56	1.9	107.5	250	1.0
D295380		19.10	0.09	3.6	0.410	0.94	5.0	7.4	3.49	2230	2.92	0.75	6.2	7.7	370	5.6
D295381		13.85	0.09	1.3	0.149	1.23	3.1	14.7	0.83	1310	2.30	0.43	2.3	26.8	130	14.6
D295382		10.10	0.07	1.3	0.086	1.07	6.5	27.4	1.04	973	2.24	0.44	1.8	114.0	150	7.1

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Finalized Date: 18-JUL-2021
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Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description / Method / Analyte / Units / LOD	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.01	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
D295343	11.1	<0.002	0.02	0.16	28.0	<1	0.3	120.5	0.13	<0.05	0.33	0.368	0.04	0.1	230
D295344	6.1	0.003	>10.0	0.57	6.8	2	0.7	33.6	0.10	0.24	0.90	0.120	0.17	0.3	47
D295345	58.7	<0.002	0.11	0.05	13.1	<1	1.4	189.0	0.58	<0.05	3.66	0.361	0.34	0.8	99
D295346	0.2	<0.002	8.93	0.47	2.1	1	0.3	5.2	<0.05	1.00	0.05	0.005	0.04	0.1	6
D295347	0.1	<0.002	5.53	0.36	1.8	1	0.4	2.3	<0.05	0.72	0.31	0.006	0.05	0.1	4
D295348	0.2	<0.002	0.38	0.40	1.5	1	0.2	1.6	<0.05	0.10	0.02	<0.005	<0.02	<0.1	6
D295349	0.4	<0.002	1.31	4.70	0.5	1	0.6	0.6	<0.05	0.23	0.13	0.030	0.03	0.1	11
D295350	0.1	<0.002	0.83	0.13	0.3	1	<0.2	30.3	<0.05	0.47	0.04	<0.005	<0.02	0.1	1
D295351	0.2	<0.002	0.04	0.21	0.2	<1	<0.2	15.1	<0.05	<0.05	0.03	<0.005	<0.02	<0.1	1
D295352	1.7	<0.002	0.76	0.40	0.8	1	<0.2	27.6	<0.05	<0.05	0.06	0.010	0.07	<0.1	5
D295353	16.6	<0.002	0.41	0.18	5.0	1	0.4	106.5	0.24	<0.05	1.62	0.220	0.18	0.4	63
D295354	20.8	<0.002	0.06	0.17	47.0	<1	0.6	189.0	0.16	0.05	0.26	0.595	0.15	0.1	324
D295355	8.4	<0.002	0.13	0.15	43.0	<1	1.2	114.0	0.16	0.15	0.25	0.577	0.07	0.1	306
D295356	7.9	0.002	0.16	0.34	47.5	1	0.6	104.5	0.19	<0.05	0.30	0.621	0.08	0.1	339
D295357	0.2	<0.002	0.18	0.11	0.9	<1	<0.2	26.6	<0.05	<0.05	0.04	0.006	<0.02	0.2	6
D295358	22.1	<0.002	<0.01	<0.05	11.1	<1	1.2	147.0	0.60	<0.05	3.35	0.308	0.13	0.7	78
D295359	6.2	<0.002	0.05	0.21	38.6	1	0.8	87.0	0.20	<0.05	0.26	0.717	0.04	0.1	314
D295360	4.6	<0.002	<0.01	0.11	28.0	<1	0.4	135.5	0.13	<0.05	0.25	0.452	0.03	0.1	263
D295361	4.8	<0.002	0.04	0.07	25.0	1	0.5	73.0	0.12	<0.05	0.22	0.373	0.04	0.1	238
D295362	30.0	0.002	0.70	0.29	46.2	2	1.3	158.0	0.21	0.17	0.44	0.623	1.17	0.2	341
D295363	0.2	<0.002	0.62	0.13	0.8	1	0.3	3.7	<0.05	0.31	0.05	0.006	<0.02	<0.1	5
D295364	63.4	0.012	3.41	1.09	38.9	16	2.7	69.1	0.38	5.40	2.93	0.483	2.58	0.9	240
D295365	4.5	<0.002	1.16	0.20	34.8	2	0.4	173.0	0.28	0.16	0.45	0.912	0.09	0.1	348
D295366	5.2	0.002	0.89	0.37	34.6	2	0.5	153.0	0.29	0.22	0.46	0.963	0.13	0.1	348
D295367	17.2	0.002	2.06	0.15	13.8	3	2.9	13.6	0.38	0.77	2.38	0.180	0.34	0.8	85
D295368	28.5	0.002	1.34	0.23	43.6	2	0.7	262	0.24	1.10	0.52	0.767	0.45	0.2	361
D295369	6.2	<0.002	0.02	<0.05	0.7	<1	<0.2	2.5	<0.05	0.10	0.01	0.010	0.08	<0.1	20
D295370	15.2	0.004	0.22	0.10	46.9	1	0.6	87.8	0.27	0.09	0.73	1.080	0.08	0.2	734
D295371	3.1	<0.002	0.03	0.17	9.2	<1	0.4	5.4	0.08	<0.05	0.22	0.234	<0.02	0.1	73
D295372	4.7	0.002	0.19	0.17	38.2	1	0.7	140.5	0.18	0.05	0.26	0.631	0.05	0.1	313
D295373	5.9	0.002	0.21	0.20	37.6	1	0.5	149.5	0.17	<0.05	0.26	0.601	0.04	0.1	303
D295374	4.9	0.002	0.16	0.21	36.3	1	0.4	144.5	0.16	<0.05	0.27	0.576	0.04	0.1	288
D295375	4.4	0.002	0.05	0.15	32.8	1	0.4	127.0	0.14	<0.05	0.24	1.000	0.02	0.1	696
D295376	2.3	<0.002	0.02	0.20	29.5	1	0.4	211	0.13	<0.05	0.18	0.486	0.02	0.1	247
D295377	68.4	<0.002	0.02	0.05	3.2	<1	0.5	42.4	0.19	<0.05	2.86	0.173	0.28	0.6	33
D295378	10.7	<0.002	0.04	0.47	41.7	1	0.3	144.0	0.06	<0.05	0.10	0.335	0.04	<0.1	227
D295379	3.4	<0.002	0.25	0.12	33.0	1	0.5	51.4	0.12	0.14	0.12	0.527	0.05	<0.1	347
D295380	27.1	0.006	0.96	0.32	16.6	9	2.2	151.0	0.42	3.10	2.06	0.290	0.27	0.7	100
D295381	42.6	0.002	1.41	0.67	21.0	8	0.9	26.7	0.15	2.66	0.91	0.280	1.19	0.3	182
D295382	40.4	0.003	3.35	0.44	19.7	3	0.6	36.3	0.14	0.86	1.11	0.188	0.85	0.5	122

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method / Analyte / Units / LOD	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	PGM-MS23 Au ppm 0.001	PGM-MS23 Pt ppm 0.0005	PGM-MS23 Pd ppm 0.001
D295343		0.1	16.1	63	44.6	<0.001	0.0110	0.013
D295344		0.2	8.8	62	28.6	0.009	0.0028	0.004
D295345		1.2	10.7	79	168.5	<0.001	0.0007	0.001
D295346		0.2	8.9	190	5.0	0.041	0.0008	0.001
D295347		0.1	5.3	145	4.4	0.028	0.0005	0.001
D295348		0.1	4.3	66	2.9	0.003	<0.0005	<0.001
D295349		0.1	0.7	11	11.8	0.068	0.0006	0.001
D295350		0.2	4.4	42	3.2	0.004	<0.0005	<0.001
D295351		0.1	2.5	22	3.8	0.001	<0.0005	<0.001
D295352		0.2	3.1	27	3.6	0.003	<0.0005	<0.001
D295353		0.3	4.7	175	73.6	<0.001	0.0006	0.001
D295354		0.3	22.6	118	34.6	0.001	0.0013	0.001
D295355		0.9	20.7	206	27.6	0.004	0.0010	0.001
D295356		0.4	24.0	97	28.9	0.056	0.0060	0.004
D295357		0.1	1.7	65	1.3	<0.001	<0.0005	<0.001
D295358		0.2	10.4	97	156.5	<0.001	0.0007	0.001
D295359		0.4	26.1	116	36.4	0.003	0.0012	0.001
D295360		0.1	15.8	67	23.9	<0.001	0.0087	0.007
D295361		0.1	14.5	97	17.2	0.001	0.0076	0.007
D295362		0.6	21.2	117	44.6	<0.001	0.0105	0.010
D295363		0.1	3.7	54	1.3	0.001	<0.0005	0.001
D295364		0.4	16.3	1870	97.1	0.040	0.0071	0.005
D295365		0.2	33.0	93	68.1	<0.001	0.0005	<0.001
D295366		0.2	32.1	79	64.0	<0.001	0.0005	0.001
D295367		0.8	11.4	210	110.0	0.005	0.0026	0.002
D295368		1.1	24.4	73	20.0	0.002	0.0025	0.002
D295369		0.1	0.2	4	<0.5	<0.001	<0.0005	<0.001
D295370		0.5	26.2	77	52.3	<0.001	0.0005	0.001
D295371		0.1	15.4	20	25.4	<0.001	<0.0005	<0.001
D295372		0.4	20.1	102	31.1	0.001	0.0023	0.002
D295373		0.6	19.4	92	34.0	0.001	0.0022	0.002
D295374		0.3	19.7	99	39.3	<0.001	0.0022	0.002
D295375		0.3	16.4	89	22.4	0.001	<0.0005	<0.001
D295376		0.3	12.5	56	32.8	0.001	0.0093	0.008
D295377		3.4	3.2	24	98.2	<0.001	<0.0005	<0.001
D295378		0.2	12.2	56	14.4	0.005	0.0232	0.003
D295379		0.6	16.4	155	11.4	<0.001	0.0023	0.001
D295380		0.4	10.5	274	161.5	0.004	0.0013	0.002
D295381		0.7	7.0	373	49.6	0.043	0.0061	0.009
D295382		0.7	13.9	261	45.6	0.013	0.0037	0.003

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
D295383		1.66	0.04	7.69	2.6	90	0.20	0.05	9.16	0.29	6.63	48.6	244	0.71	26.7	12.60
D295384		2.06	0.01	0.12	1.9	10	0.15	0.01	11.80	0.03	0.78	1.4	17	<0.05	2.1	4.97
D296501		0.87	0.05	7.78	0.8	140	0.44	0.19	2.65	0.06	17.00	48.3	174	3.34	126.0	9.34
D296502		0.74	0.11	6.80	0.7	70	0.30	0.36	6.61	0.14	11.25	37.7	78	0.96	116.0	10.05
D296503		1.21	0.14	7.71	1.2	1440	1.79	0.11	3.06	0.04	138.0	12.8	48	1.19	11.1	2.87
D296504		0.87	0.01	7.22	0.7	350	0.72	0.02	2.02	0.04	19.90	4.9	21	1.55	3.1	1.58
D296505		1.06	0.02	6.19	0.4	60	0.22	0.03	6.95	0.07	9.64	61.8	274	0.27	142.5	9.50
D296506		1.49	0.16	7.46	0.6	20	0.20	0.03	7.70	0.12	9.48	48.5	160	0.34	140.0	9.41
D296507		0.74	0.09	7.58	0.5	80	0.23	0.03	6.64	0.07	11.50	48.0	104	0.79	125.5	10.60
D296508		0.82	0.01	7.26	0.4	340	0.75	0.02	1.83	0.11	25.6	5.1	15	1.43	6.8	1.67
D296509		0.99	0.08	7.20	0.4	40	0.24	0.03	7.70	0.13	7.26	62.5	204	0.26	107.0	8.67
D296510		0.72	0.07	7.06	0.3	60	0.32	0.04	6.73	0.08	8.13	59.8	234	1.73	56.5	8.55
D296511		1.81	0.12	7.62	0.5	60	0.28	0.14	7.43	0.14	9.19	50.2	156	0.47	120.5	9.58
D296512		1.15	0.01	6.48	0.3	50	0.16	0.04	6.72	0.07	8.87	59.4	281	0.68	19.7	10.35
D296513		1.36	0.08	6.91	0.5	50	0.48	0.03	6.31	0.13	13.70	47.2	38	0.98	103.5	11.55
D296514		1.41	0.14	8.89	0.2	80	0.19	0.06	8.48	0.10	5.50	37.5	70	0.61	120.5	6.56
D296515		1.38	<0.01	6.18	0.3	70	0.17	0.28	5.66	0.08	5.38	94.8	6	0.26	1.5	10.45
D296516		1.20	0.01	7.61	0.4	30	0.70	0.01	0.52	<0.02	24.7	4.6	12	0.40	3.0	1.11
D296517		0.75	0.05	7.75	0.4	140	0.34	0.21	6.95	0.10	3.88	35.0	159	4.37	64.2	7.21
D296518		1.65	0.04	0.14	0.7	20	0.39	0.06	5.64	0.42	2.85	5.2	5	0.38	32.6	30.2
D296519		1.01	0.04	7.78	0.5	60	0.21	0.05	6.14	0.08	7.91	43.0	87	3.36	65.6	8.26
D296520		0.95	0.05	9.22	0.5	150	0.16	0.10	6.80	0.07	1.92	31.5	95	3.86	97.1	5.84
D296521		0.79	0.01	5.27	0.8	130	1.07	0.08	7.64	0.07	64.9	39.0	602	0.94	7.1	6.62
D296522		1.30	0.39	6.12	<0.2	30	0.25	0.22	7.72	0.17	8.44	65.5	247	0.36	362	9.01
D296601		1.53	0.03	6.89	<0.2	80	0.33	0.01	6.85	0.13	9.58	54.0	151	1.17	86.7	8.87
D296602		1.17	0.01	7.19	2.0	1040	3.13	0.12	7.37	0.07	195.0	39.5	212	2.42	69.4	6.53
D296603		2.33	0.01	6.86	0.5	40	0.56	0.03	3.87	0.03	12.45	55.5	8	0.43	65.4	12.70
D296604		1.28	<0.01	7.04	<0.2	350	0.40	0.01	0.51	0.03	23.0	4.5	15	1.69	2.0	1.74
D296605		1.17	0.31	4.54	0.3	290	0.78	0.21	4.17	0.08	26.4	87.7	1330	4.20	127.5	7.83
D296606		0.94	0.13	4.65	1.9	440	0.59	0.58	5.61	0.07	30.8	50.7	823	0.57	111.0	7.23
D296607		0.79	0.11	6.31	0.5	160	0.28	0.04	7.18	0.32	8.71	51.0	281	0.14	64.6	9.37
D296608		2.33	0.09	7.73	0.4	40	0.33	0.02	7.64	0.13	9.09	47.9	146	0.31	141.0	9.11
D296609		1.56	0.07	7.88	0.3	80	0.28	0.01	7.22	0.21	7.81	49.1	173	0.76	107.5	9.04
D296610		2.16	0.09	7.71	0.3	60	0.32	0.18	6.62	0.10	8.61	51.6	47	0.44	153.5	10.40
D296611		1.19	0.03	6.95	<0.2	60	0.34	0.02	6.11	0.07	9.00	48.6	88	0.29	107.5	9.38
D296612		1.69	0.91	6.06	1.0	60	0.18	0.20	7.06	0.14	6.12	89.5	243	0.14	1810	9.84
D296613		1.19	0.43	6.99	1.7	90	0.17	0.13	6.22	0.12	6.77	78.6	192	0.27	1030	9.46
D296614		1.63	0.10	6.18	0.6	30	0.20	0.14	6.59	0.10	11.55	40.0	77	0.06	104.5	7.26
D296615		0.75	0.05	7.26	0.6	80	0.37	0.11	6.10	0.10	9.21	49.9	91	0.07	109.0	9.48
D296616		0.96	0.04	7.78	0.5	240	0.25	0.02	6.80	0.21	7.09	52.6	243	1.73	55.0	8.76

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
D295383		15.35	0.07	1.0	0.070	0.34	2.6	23.7	3.78	5580	0.71	1.02	1.6	169.0	240	1.3
D295384		0.52	<0.05	<0.1	<0.005	0.01	0.5	2.6	4.69	6580	0.41	0.02	0.1	7.1	30	0.5
D296501		24.0	0.10	2.2	0.115	1.13	6.5	44.5	1.96	2140	0.98	0.61	5.2	62.9	640	3.8
D296502		19.15	0.08	1.1	0.081	0.38	4.2	13.0	3.45	1680	1.03	1.65	3.0	47.0	400	21.4
D296503		21.3	0.20	2.3	0.024	3.01	64.1	16.9	1.21	562	1.43	3.58	10.2	30.5	1410	16.9
D296504		19.75	0.08	2.4	0.014	1.48	9.8	23.1	0.48	359	1.85	2.55	4.0	15.7	400	3.5
D296505		16.30	0.09	1.0	0.078	0.15	3.0	10.6	5.22	1620	0.81	1.69	2.0	160.5	180	1.5
D296506		18.40	0.08	0.9	0.082	0.10	3.4	13.1	3.68	1460	0.86	1.05	2.9	85.5	320	2.2
D296507		20.0	0.08	1.8	0.048	0.28	4.3	15.5	3.62	1660	1.21	1.61	3.7	69.7	430	1.4
D296508		20.8	0.08	2.8	0.015	1.61	13.9	16.0	0.46	246	1.12	2.73	3.7	4.3	340	5.1
D296509		17.85	0.08	0.7	0.051	0.17	2.6	12.5	4.99	1370	0.71	1.57	2.2	179.5	230	2.4
D296510		18.05	0.07	0.9	0.045	0.48	3.4	22.5	4.80	1360	2.08	1.43	2.1	180.5	220	2.9
D296511		18.55	0.08	0.9	0.064	0.24	3.1	12.7	4.39	1600	1.06	1.44	2.8	106.5	310	1.9
D296512		17.65	0.09	0.8	0.053	0.22	3.2	21.3	5.56	1660	0.51	1.28	2.0	181.0	160	1.0
D296513		21.6	0.08	1.5	0.095	0.24	5.0	21.2	3.67	1880	1.47	1.24	4.6	57.6	530	1.5
D296514		20.6	0.07	0.5	0.045	0.38	1.9	16.4	2.94	1070	1.10	1.98	1.8	63.6	190	2.5
D296515		14.50	0.09	0.8	0.040	0.18	1.7	28.9	7.31	1690	0.38	1.14	1.8	235	220	1.0
D296516		14.20	0.07	3.3	0.009	0.08	12.7	8.3	0.70	122	1.62	6.06	4.5	5.6	260	1.8
D296517		17.55	0.08	0.6	0.055	0.47	1.4	17.3	4.93	1400	2.03	2.06	1.3	142.5	160	2.9
D296518		1.38	0.10	<0.1	0.039	0.01	1.5	0.5	3.65	12150	0.24	0.01	0.1	5.4	350	2.8
D296519		18.25	0.07	1.3	0.063	0.21	2.3	21.8	4.81	1420	0.96	2.15	3.0	114.5	340	1.5
D296520		18.15	0.07	0.4	0.053	0.89	0.7	37.5	2.38	1060	1.61	2.20	0.8	59.9	140	3.4
D296521		16.15	0.13	3.3	0.069	0.24	25.9	13.1	7.47	1460	0.31	1.47	5.8	405	1270	1.7
D296522		16.05	0.09	1.0	0.067	0.20	3.3	15.3	5.49	1540	1.55	0.99	1.8	193.5	190	3.3
D296601		17.40	0.09	1.2	0.067	0.32	3.4	15.5	4.86	1560	1.13	1.52	2.6	141.0	360	1.6
D296602		18.95	0.29	5.3	0.053	1.85	87.0	36.5	4.50	1260	4.28	1.56	15.1	102.0	2760	10.4
D296603		23.5	0.08	1.9	0.081	0.12	4.1	9.4	2.21	1360	0.88	3.96	4.1	11.1	470	1.1
D296604		18.25	0.08	2.6	0.019	2.86	11.1	72.8	1.44	498	0.73	0.29	2.9	6.2	340	1.7
D296605		14.10	0.09	2.3	0.073	0.86	10.2	65.6	3.42	1520	0.76	0.73	7.2	730	290	10.1
D296606		13.25	0.09	2.0	0.095	0.91	14.0	72.9	5.38	1790	1.06	0.43	5.7	401	300	10.3
D296607		17.50	0.09	0.8	0.075	0.45	3.5	26.4	5.19	1980	0.42	1.30	2.0	165.5	220	1.6
D296608		17.95	0.10	0.9	0.063	0.20	3.4	11.8	3.86	1580	0.80	1.55	2.7	92.2	330	2.2
D296609		17.90	0.09	1.0	0.064	0.34	2.8	16.8	4.19	1590	0.81	1.50	2.6	93.2	280	1.8
D296610		19.70	0.08	0.9	0.074	0.27	3.1	20.0	3.72	1520	0.56	1.38	2.8	88.1	310	1.5
D296611		18.45	0.09	0.8	0.067	0.20	3.4	12.5	3.80	1560	0.77	2.15	2.6	61.6	290	0.9
D296612		13.90	0.08	0.6	0.054	0.15	2.4	20.6	6.83	1640	0.78	0.52	1.1	916	160	2.0
D296613		16.00	0.09	1.0	0.063	0.19	3.0	24.9	6.39	1610	0.52	0.93	1.5	538	200	1.5
D296614		20.7	0.08	1.0	0.061	0.07	4.6	7.7	2.30	1140	0.85	0.95	2.5	56.0	280	2.8
D296615		16.95	0.08	1.1	0.062	0.18	3.4	8.0	4.09	1560	0.91	2.28	2.7	70.3	360	1.3
D296616		17.15	0.10	0.5	0.058	0.54	2.6	19.9	5.49	1530	0.58	1.57	2.1	174.0	280	2.7

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1
D295383		11.7	0.002	0.06	0.31	31.3	<1	0.7	106.5	0.10	0.07	0.19	0.373	0.06	0.1	203
D295384		0.5	<0.002	0.11	0.33	0.3	<1	<0.2	16.0	<0.05	<0.05	0.05	0.005	<0.02	<0.1	2
D296501		38.1	0.002	0.21	0.17	39.1	1	1.1	71.3	0.30	<0.05	0.58	0.936	0.52	0.2	374
D296502		11.3	0.002	0.43	0.81	45.0	1	0.7	208	0.18	0.07	0.32	0.705	0.20	0.1	363
D296503		72.3	<0.002	0.01	0.09	5.2	<1	0.8	1545	0.44	<0.05	8.07	0.283	0.37	1.5	57
D296504		37.4	<0.002	<0.01	0.07	3.0	<1	0.8	213	0.35	<0.05	2.19	0.172	0.15	0.6	27
D296505		1.8	<0.002	0.01	0.17	23.0	1	1.6	116.5	0.11	<0.05	0.19	0.436	0.02	0.1	233
D296506		1.7	0.002	0.05	0.15	38.8	1	0.8	209	0.17	<0.05	0.25	0.608	<0.02	0.1	298
D296507		7.8	0.002	0.06	0.14	41.7	1	0.6	67.5	0.23	<0.05	0.40	0.730	0.04	0.1	334
D296508		44.6	<0.002	0.01	0.09	3.4	<1	0.6	94.4	0.29	<0.05	3.04	0.177	0.18	0.7	30
D296509		2.7	0.002	0.04	0.19	25.1	<1	0.6	243	0.13	<0.05	0.21	0.455	0.02	0.1	219
D296510		12.0	<0.002	0.03	0.14	29.3	<1	0.6	124.5	0.14	<0.05	0.42	0.449	0.07	0.1	228
D296511		5.3	0.002	0.13	0.17	36.8	1	0.5	159.5	0.17	<0.05	0.27	0.582	0.04	0.1	291
D296512		4.4	<0.002	<0.01	0.16	30.1	<1	0.7	82.0	0.11	<0.05	0.18	0.512	0.02	<0.1	262
D296513		7.9	0.003	0.04	0.22	44.1	1	0.8	112.5	0.27	<0.05	0.43	0.862	0.04	0.1	377
D296514		2.8	<0.002	0.04	0.14	23.9	<1	0.3	217	0.11	<0.05	0.16	0.390	0.05	<0.1	196
D296515		4.6	<0.002	<0.01	0.15	13.8	<1	0.4	67.8	0.11	0.34	0.17	0.331	0.03	0.1	140
D296516		1.8	<0.002	<0.01	0.06	1.9	<1	0.5	49.3	0.39	<0.05	5.49	0.147	<0.02	1.2	14
D296517		18.8	<0.002	0.18	0.20	31.8	<1	0.7	309	0.07	0.06	0.10	0.351	0.24	0.1	216
D296518		2.2	<0.002	0.02	0.17	0.4	1	1.0	36.0	<0.05	0.17	0.08	<0.005	<0.02	<0.1	4
D296519		9.1	0.002	0.05	0.14	35.6	1	0.4	105.5	0.17	<0.05	0.24	0.610	0.11	0.1	318
D296520		10.6	0.002	0.33	0.13	16.3	1	0.6	165.5	0.05	0.11	0.08	0.245	0.45	<0.1	145
D296521		5.1	<0.002	<0.01	0.14	19.7	<1	1.2	522	0.30	<0.05	3.75	0.351	0.04	0.7	113
D296522		3.9	<0.002	0.02	0.36	23.0	<1	1.4	134.5	0.12	0.06	0.24	0.416	0.03	0.1	218
D296601		8.4	<0.002	0.04	0.13	34.0	1	0.6	109.5	0.16	<0.05	0.29	0.522	0.05	0.1	232
D296602		52.2	<0.002	0.07	0.14	25.9	<1	1.0	1275	0.59	<0.05	15.80	0.383	0.20	3.3	168
D296603		4.0	<0.002	0.01	0.10	35.3	1	0.7	86.1	0.24	<0.05	0.42	1.080	0.02	0.1	355
D296604		52.5	<0.002	<0.01	0.06	4.0	<1	0.7	98.6	0.26	<0.05	2.37	0.149	0.11	0.5	26
D296605		38.5	0.003	1.18	0.10	27.2	1	1.1	100.5	0.48	0.32	2.40	0.614	0.94	0.6	185
D296606		27.1	0.002	1.55	0.21	20.0	1	1.2	152.0	0.41	0.36	2.80	0.461	0.38	0.6	139
D296607		9.1	0.002	0.02	0.18	30.0	<1	0.5	127.5	0.12	<0.05	0.15	0.547	0.03	<0.1	284
D296608		3.4	0.002	0.11	0.18	40.3	1	0.5	137.5	0.16	<0.05	0.29	0.582	0.03	0.1	281
D296609		8.6	<0.002	0.02	0.17	41.2	<1	0.5	161.0	0.16	<0.05	0.25	0.549	0.03	0.1	281
D296610		4.2	<0.002	0.27	0.14	40.0	1	0.5	126.5	0.16	<0.05	0.26	0.696	0.05	0.1	384
D296611		4.6	0.002	0.03	0.16	42.7	1	0.6	90.1	0.16	<0.05	0.26	0.629	0.02	0.1	338
D296612		3.4	0.002	0.76	0.36	24.0	3	0.4	142.5	0.07	0.27	0.14	0.345	0.04	<0.1	191
D296613		4.6	<0.002	0.47	0.23	30.0	2	0.5	162.0	0.10	0.15	0.19	0.447	0.03	0.1	235
D296614		1.4	<0.002	0.46	0.32	33.6	1	1.1	170.0	0.15	<0.05	0.29	0.518	0.02	0.1	269
D296615		3.2	<0.002	0.53	0.20	39.4	1	0.5	88.0	0.17	0.05	0.31	0.681	0.03	0.1	361
D296616		11.8	<0.002	0.06	0.16	35.8	1	0.5	154.0	0.12	0.05	0.16	0.511	0.07	<0.1	247

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method / Analyte / Units / LOD	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	PGM-MS23 Au ppm 0.001	PGM-MS23 Pt ppm 0.0005	PGM-MS23 Pd ppm 0.001
D295383		0.1	13.7	138	37.9	0.002	0.0053	0.006
D295384		<0.1	1.7	19	1.9	<0.001	<0.0005	<0.001
D296501		0.6	30.4	90	85.5	<0.001	0.0049	0.004
D296502		0.8	25.2	116	29.7	<0.001	<0.0005	<0.001
D296503		0.6	10.7	73	96.0	<0.001	0.0006	0.001
D296504		0.4	3.6	39	96.5	<0.001	<0.0005	<0.001
D296505		0.2	13.0	102	32.6	0.004	0.0091	0.008
D296506		0.3	21.4	103	26.0	0.002	0.0023	0.002
D296507		0.5	24.1	68	47.6	0.002	0.0006	0.001
D296508		4.0	4.1	63	109.5	<0.001	<0.0005	<0.001
D296509		0.2	13.5	118	43.6	0.001	0.0080	0.008
D296510		0.4	12.6	127	29.9	0.001	0.0069	0.007
D296511		0.4	20.3	100	29.4	0.001	0.0021	0.002
D296512		0.4	14.2	116	21.5	0.001	0.0072	0.006
D296513		0.3	30.5	99	54.8	0.008	<0.0005	<0.001
D296514		0.3	10.8	56	16.9	0.001	0.0074	0.007
D296515		0.4	9.9	108	27.9	0.001	0.203	0.395
D296516		0.3	5.7	16	114.0	<0.001	0.0007	0.001
D296517		0.7	11.8	81	21.7	0.001	0.0052	0.002
D296518		0.3	5.4	268	0.9	0.004	<0.0005	0.001
D296519		0.3	23.2	76	51.5	0.001	0.0016	0.001
D296520		0.7	8.3	84	14.5	0.003	0.0017	0.002
D296521		0.4	14.9	85	134.0	0.001	0.0022	0.002
D296522		0.3	13.5	111	30.2	0.007	0.0071	0.007
D296601		0.1	24.0	98	37.7	0.002	0.0016	0.001
D296602		0.5	23.3	107	218	0.001	0.0044	0.007
D296603		0.5	26.3	64	58.6	0.001	<0.0005	<0.001
D296604		0.3	4.2	48	99.2	<0.001	<0.0005	<0.001
D296605		0.6	13.9	114	79.1	0.001	0.0054	0.006
D296606		0.8	12.4	128	73.5	0.004	0.0042	0.005
D296607		0.1	17.1	155	20.9	0.001	0.0007	0.001
D296608		0.2	20.8	101	25.8	0.003	0.0021	0.002
D296609		0.2	19.1	101	29.1	0.002	0.0026	0.003
D296610		0.4	20.5	97	29.5	0.002	0.0030	0.003
D296611		0.1	20.3	93	17.3	0.018	0.0143	0.014
D296612		0.3	18.2	114	16.1	0.019	0.0295	0.162
D296613		0.3	18.4	102	22.9	0.016	0.0186	0.072
D296614		0.2	20.3	57	22.5	0.001	0.0096	0.012
D296615		0.2	21.0	76	29.7	<0.001	0.0133	0.016
D296616		0.1	19.4	119	12.7	<0.001	0.0082	0.009

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
D296617		1.11	0.45	7.16	0.5	50	0.13	0.03	7.28	0.29	4.30	119.0	187	0.28	1360	9.70
D296618		0.98	0.23	6.67	0.4	50	0.15	0.02	7.42	0.27	4.30	74.6	218	0.22	689	9.04
D296619		2.09	0.05	7.38	<0.2	160	0.10	0.03	9.17	0.06	3.10	50.1	451	1.43	122.0	6.10
D296620		1.15	0.01	2.33	7.5	20	0.07	0.05	1.85	0.08	1.27	127.5	2250	0.17	17.9	11.90
D296621		1.38	0.02	7.43	0.9	140	0.13	0.05	7.31	0.13	2.91	31.1	292	3.69	20.5	4.76
D296622		1.25	0.01	5.61	0.3	50	0.15	0.04	7.23	0.07	4.34	52.4	855	1.90	67.9	7.69
D296623		1.77	0.05	5.22	<0.2	10	0.12	0.15	3.34	0.11	1.00	123.5	2430	0.21	65.9	13.55
D296624		1.21	0.09	7.59	0.6	70	0.36	0.34	7.25	0.15	8.63	51.7	176	0.55	132.0	9.73
D296625		0.95	0.25	6.33	0.8	50	0.44	0.07	6.49	0.13	15.50	59.9	32	0.42	268	12.35
D296626		1.62	0.04	6.72	2.4	390	0.13	0.03	6.18	0.07	1.67	50.2	111	6.40	72.5	8.00
D296627		1.77	<0.01	7.26	15.4	40	0.21	0.01	7.51	0.06	5.63	46.6	56	0.17	3.9	7.91

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
D296617		14.10	0.08	0.6	0.059	0.24	1.6	14.6	5.54	1480	0.70	0.72	1.2	894	180	1.9
D296618		14.45	0.09	0.6	0.053	0.20	1.5	16.3	6.02	1620	0.62	0.70	1.1	489	170	1.4
D296619		11.75	0.08	0.4	0.036	0.15	1.1	10.2	6.06	1190	0.81	0.78	0.8	153.5	90	0.6
D296620		7.58	<0.05	0.1	0.024	<0.01	0.6	0.6	16.55	1640	0.18	0.03	0.5	823	30	<0.5
D296621		11.60	0.08	0.5	0.026	0.63	1.1	17.7	5.16	1240	0.64	1.61	1.0	68.7	80	2.3
D296622		14.30	0.06	0.9	0.041	0.11	1.6	19.3	7.50	1390	0.53	1.61	1.1	154.5	130	1.5
D296623		9.96	0.06	0.4	0.031	0.02	<0.5	2.8	11.50	2870	0.45	0.09	0.9	650	130	<0.5
D296624		18.05	0.08	0.9	0.066	0.33	3.2	18.1	4.35	1630	0.97	1.35	2.8	107.0	300	1.7
D296625		20.6	0.09	2.0	0.126	0.21	5.2	18.7	3.55	1940	1.79	0.98	5.0	63.1	580	1.9
D296626		11.15	0.09	0.7	0.030	1.00	0.6	103.0	5.68	1720	0.31	1.47	0.8	194.5	90	3.4
D296627		16.35	0.08	0.8	0.060	0.16	2.0	9.4	4.48	1740	0.80	1.99	1.4	75.4	210	0.7

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1	1
D296617		5.9	0.005	1.15	0.26	31.7	4	0.6	87.9	0.08	0.16	0.15	0.363	0.25	<0.1	198
D296618		4.6	0.002	0.24	0.24	22.0	1	0.6	84.1	0.07	0.09	0.13	0.330	0.10	<0.1	185
D296619		3.2	<0.002	0.01	0.14	41.3	1	0.3	87.8	0.05	<0.05	0.09	0.190	0.03	<0.1	162
D296620		0.2	<0.002	0.03	0.44	16.1	<1	0.3	17.7	<0.05	<0.05	0.06	0.131	0.02	<0.1	156
D296621		18.0	<0.002	<0.01	0.25	39.0	<1	0.2	124.0	0.08	<0.05	0.14	0.251	0.07	<0.1	159
D296622		3.2	<0.002	0.01	0.15	42.7	<1	0.3	135.5	0.07	<0.05	0.13	0.279	0.03	<0.1	201
D296623		0.3	<0.002	0.54	0.07	28.6	1	0.2	5.2	0.06	0.05	0.10	0.215	<0.02	0.1	150
D296624		7.5	<0.002	0.21	0.15	42.7	1	0.5	133.0	0.17	<0.05	0.27	0.599	0.06	0.1	296
D296625		3.5	0.003	0.33	0.16	48.3	1	1.0	84.7	0.31	<0.05	0.50	1.080	0.05	0.1	534
D296626		31.6	<0.002	0.03	0.44	28.0	<1	0.3	159.0	0.06	0.05	0.07	0.254	0.08	<0.1	186
D296627		4.5	<0.002	<0.01	0.94	48.4	<1	0.4	113.5	0.09	<0.05	0.16	0.434	<0.02	<0.1	257

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

Sample Description	Method / Analyte / Units / LOD	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	PGM-MS23 Au ppm 0.001	PGM-MS23 Pt ppm 0.0005	PGM-MS23 Pd ppm 0.001
D296617		0.2	13.2	99	19.6	0.014	0.0227	0.104
D296618		0.2	13.7	108	16.8	0.006	0.0148	0.066
D296619		0.1	8.0	49	8.9	0.001	0.0042	0.004
D296620		0.2	3.0	136	4.9	<0.001	0.0030	0.004
D296621		0.3	9.3	57	14.6	<0.001	0.0036	0.003
D296622		0.1	10.8	68	18.3	0.002	0.0063	0.007
D296623		0.1	5.2	144	14.5	0.004	0.0062	0.008
D296624		0.5	20.5	97	30.2	0.005	0.0024	0.002
D296625		0.4	34.6	108	60.8	0.003	0.0007	0.001
D296626		0.8	8.8	80	12.8	0.001	0.0187	0.022
D296627		0.3	17.2	62	23.8	<0.001	<0.0005	<0.001

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 18-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-001

CERTIFICATE OF ANALYSIS TB21162669

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: REEs may not be totally soluble in this method.
ME-MS61

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Thunder Bay located at 645 Norah Crescent, Thunder Bay, ON, Canada

CRU-31	CRU-QC	LOG-21	PUL-31
PUL-QC	SPL-21	WEI-21	

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

ME-MS61	PGM-MS23

ALS Canada Ltd.

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To: ETHOS GOLD
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VANCOUVER BC V6C 2V6

Finalized Date: 14-JUL-2021
Account: GOLETH

CERTIFICATE TB21162688

Project: Heaven Lake 21HL-002

This report is for 20 samples of Rock submitted to our lab in Thunder Bay, ON, Canada on 25-JUN-2021.

The following have access to data associated with this certificate:

JO PRICE	MICHAL RUSSER	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
TOT-ICP06	Total Calculation for ICP06	

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****
Comments: ***** ORIGINALLY FROM WO: TB21162669 GOLETH *****

Signature:

Saa Traxler, General Manager, North Vancouver

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 14-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-002

CERTIFICATE OF ANALYSIS TB21162688

Sample Description	Method	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05	TOT-ICP06
	Analyte	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI	Total
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOD	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	0.01	0.01	0.01	0.01	0.01	0.01	0.01
D295259		72.5	14.95	2.36	1.29	0.80	4.53	2.13	0.003	0.28	0.03	0.07	0.01	0.05	1.46	100.46
D295272		48.6	14.10	15.25	10.20	6.44	2.36	0.67	0.021	1.25	0.24	0.09	0.01	0.02	1.17	100.42
D295279		46.3	13.95	12.65	10.25	9.11	1.65	0.56	0.059	0.63	0.19	0.05	0.01	0.01	2.69	98.11
D295283		46.8	14.35	11.15	9.03	9.80	3.22	0.15	0.055	0.66	0.18	0.05	0.02	0.01	3.75	99.23
D295284		73.7	14.75	1.98	0.75	0.90	4.47	2.36	0.003	0.25	0.03	0.06	<0.01	0.09	1.52	100.86
D295291		70.7	15.60	2.64	2.65	1.81	1.50	2.83	0.003	0.30	0.10	0.09	0.01	0.06	2.24	100.53
D295357		29.2	0.24	6.35	26.7	14.90	0.03	0.04	0.002	0.01	1.02	0.01	<0.01	<0.01	20.9	99.40
D295358		63.6	14.60	5.85	3.61	4.47	4.23	1.13	0.026	0.51	0.10	0.13	0.02	0.03	1.21	99.52
D295360		49.1	12.35	12.65	9.97	11.40	1.91	0.32	0.069	0.80	0.18	0.06	0.02	0.01	1.53	100.37
D295377		72.2	14.80	2.64	1.78	1.47	2.24	3.05	0.003	0.31	0.03	0.08	<0.01	0.07	1.50	100.17
D295383		41.2	14.55	18.75	13.60	6.66	1.41	0.45	0.049	0.64	0.77	0.06	0.01	0.01	2.40	100.56
D295384		59.5	0.22	7.40	17.10	7.95	0.04	0.03	0.003	0.01	0.89	0.01	<0.01	<0.01	7.67	100.82
D296603		49.5	13.30	19.40	5.77	4.03	5.61	0.19	0.003	1.90	0.19	0.13	0.01	0.01	0.58	100.62
D296604		71.0	14.95	2.72	0.78	2.67	0.43	3.62	0.004	0.30	0.07	0.07	0.01	0.04	3.18	99.84
D296608		49.1	14.95	13.75	11.10	6.73	2.15	0.27	0.030	0.99	0.22	0.08	0.01	<0.01	1.29	100.67
D296619		47.6	14.85	9.29	13.75	10.55	1.09	0.23	0.107	0.34	0.17	0.03	0.01	0.02	1.45	99.49
D296620		37.4	4.39	17.70	2.69	27.6	0.05	0.04	0.432	0.23	0.22	0.01	<0.01	<0.01	8.98	99.74
D296622		46.5	10.60	11.50	10.50	12.60	2.23	0.15	0.190	0.47	0.19	0.04	0.01	0.01	3.88	98.87
D296626		48.2	13.70	12.50	9.20	10.15	2.11	1.26	0.024	0.45	0.24	0.03	0.02	0.05	3.22	101.15
D296627		49.5	14.10	12.10	11.05	7.86	2.81	0.21	0.011	0.75	0.25	0.06	0.01	0.01	1.68	100.40

Comments: ***** ORIGINALLY FROM WO: TB21162669 GOLETH *****

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 14-JUL-2021
Account: GOLETH

Project: Heaven Lake 21HL-002

CERTIFICATE OF ANALYSIS TB21162688

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:			
FND-02	ME-ICP06	OA-GRA05	TOT-ICP06

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 26-AUG-2021
Account: GOLETH

CERTIFICATE TB21208767

Project: 21CL003

This report is for 13 samples of Rock submitted to our lab in Thunder Bay, ON, Canada on 10-AUG-2021.

The following have access to data associated with this certificate:

JO PRICE	MICHAL RUSSER	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	ICP-MS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 26-AUG-2021
Account: GOLETH

Project: 21CL003

CERTIFICATE OF ANALYSIS TB21208767

Sample Description	Method	WEI-21	PGM-MS23	PGM-MS23	PGM-MS23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.0005	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
D296628		1.28	0.004	0.0026	0.003	<0.5	8.44	<5	50	<0.5	<2	5.93	<0.5	35	97	89
D296629		1.12	0.003	0.0052	0.005	<0.5	8.71	<5	60	<0.5	<2	6.21	<0.5	46	87	24
D296630		0.67	0.007	0.279	0.274	<0.5	7.80	<5	70	<0.5	<2	5.31	<0.5	59	16	61
D296631		0.89	0.003	0.0112	0.010	<0.5	7.96	<5	40	<0.5	<2	6.24	<0.5	45	120	96
D296632		1.47	0.006	0.0075	0.007	<0.5	7.50	<5	80	<0.5	<2	5.99	<0.5	53	93	139
D296633		1.00	0.002	0.1670	0.343	<0.5	5.98	<5	30	<0.5	<2	5.48	<0.5	96	7	5
D296634		1.37	0.010	0.0035	0.001	<0.5	6.15	<5	30	<0.5	<2	7.27	<0.5	88	15	265
D296635		0.90	0.004	0.0018	0.001	<0.5	7.80	<5	60	<0.5	<2	7.60	<0.5	45	10	58
D296636		0.78	0.002	<0.0005	0.001	<0.5	6.47	<5	50	<0.5	<2	5.08	<0.5	49	8	230
D296637		1.61	0.004	<0.0005	0.001	<0.5	6.70	<5	100	0.5	<2	5.37	<0.5	53	14	218
D296638		1.58	0.043	0.0396	0.210	1.9	6.74	<5	90	<0.5	<2	7.08	<0.5	99	135	2900
D296639		1.11	0.034	0.0221	0.096	1.2	6.89	<5	70	<0.5	<2	7.85	<0.5	114	156	2470
D296640		1.67	0.008	0.0123	0.042	<0.5	7.99	<5	60	<0.5	<2	7.62	0.6	66	174	675

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 26-AUG-2021
Account: GOLETH

Project: 21CL003

CERTIFICATE OF ANALYSIS TB21208767

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
D296628		5.54	20	0.07	<10	2.66	994	<1	3.28	64	200	2	0.01	<5	24	184
D296629		7.37	20	0.38	<10	4.17	1350	<1	1.98	88	180	3	<0.01	<5	27	186
D296630		7.70	20	0.25	<10	4.76	1110	<1	2.22	118	190	4	<0.01	<5	20	143
D296631		8.41	20	0.19	<10	3.78	1315	<1	2.23	83	260	3	0.02	<5	26	114
D296632		10.25	20	0.34	10	3.78	1505	<1	1.09	68	330	7	0.10	<5	42	202
D296633		10.30	20	0.10	<10	6.72	1630	<1	1.20	239	160	2	<0.01	<5	10	74
D296634		10.65	20	0.17	<10	6.21	1710	<1	1.15	164	170	4	0.03	<5	29	79
D296635		7.22	20	0.34	<10	3.65	1240	<1	2.45	59	200	3	0.05	<5	36	196
D296636		13.15	30	0.13	10	2.63	1665	<1	2.10	8	580	2	0.04	<5	29	133
D296637		13.40	20	0.27	10	2.15	1970	<1	2.13	3	540	2	0.09	<5	28	181
D296638		9.30	10	0.20	<10	5.85	1425	<1	0.81	1350	190	3	1.09	<5	23	180
D296639		10.00	20	0.19	<10	5.34	1430	1	0.72	1010	220	3	1.91	<5	32	200
D296640		8.73	20	0.30	<10	5.44	1450	<1	1.06	396	240	3	0.35	<5	28	117

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
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VANCOUVER BC V6C 2V6

Finalized Date: 26-AUG-2021
Account: GOLETH

Project: 21CL003

CERTIFICATE OF ANALYSIS TB21208767

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	20	0.01	10	10	1	10	2
D296628		<20	0.44	<10	<10	219	<10	59
D296629		<20	0.43	<10	<10	217	<10	77
D296630		<20	0.37	<10	<10	200	<10	82
D296631		<20	0.56	<10	<10	251	<10	97
D296632		<20	0.63	<10	<10	308	<10	139
D296633		<20	0.31	<10	<10	145	<10	109
D296634		<20	0.38	<10	<10	227	<10	104
D296635		<20	0.44	<10	<10	237	<10	70
D296636		<20	1.05	<10	<10	288	<10	105
D296637		<20	1.11	<10	<10	260	<10	115
D296638		<20	0.33	<10	<10	184	<10	105
D296639		<20	0.39	<10	<10	222	<10	88
D296640		<20	0.40	<10	<10	227	<10	100

***** See Appendix Page for comments regarding this certificate *****

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 26-AUG-2021
Account: GOLETH

Project: 21CL003

CERTIFICATE OF ANALYSIS TB21208767

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Thunder Bay located at 645 Norah Crescent, Thunder Bay, ON, Canada

Applies to Method:				
	CRU-31	CRU-QC	LOG-21	PUL-31
	PUL-QC	SPL-21	WEI-21	

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:		
	ME-ICP61	PGM-MS23

ALS Canada Ltd.

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To: ETHOS GOLD
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Finalized Date: 7-NOV-2021
Account: GOLETH

CERTIFICATE TB21259267

Project: Heaven Lake HL21-03

This report is for 23 samples of Rock submitted to our lab in Thunder Bay, ON, Canada on 27-SEP-2021.

The following have access to data associated with this certificate:

JO PRICE	MICHAL RUSSER	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	ICP-MS

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:



Saa Traxler, General Manager, North Vancouver

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To: ETHOS GOLD
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VANCOUVER BC V6C 2V6

Finalized Date: 7-NOV-2021
Account: GOLETH

Project: Heaven Lake HL21-03

CERTIFICATE OF ANALYSIS TB21259267

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	PGM-MS23 Au ppm 0.001	PGM-MS23 Pt ppm 0.0005	PGM-MS23 Pd ppm 0.001	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
D295401		0.86	0.005	0.0107	0.010	<0.5	7.40	<5	140	<0.5	<2	8.36	0.6	52	105	119
D295402		1.15	0.003	0.0006	0.001	<0.5	8.17	<5	130	0.6	<2	7.16	0.5	37	40	50
D295403		1.12	0.003	0.0122	0.012	<0.5	7.68	<5	60	<0.5	<2	6.57	1.2	39	130	105
D295404		8.02	0.006	0.0067	0.010	<0.5	7.48	<5	110	<0.5	<2	7.24	0.9	51	209	213
D295405		16.24	0.011	0.0125	0.041	<0.5	7.63	<5	80	<0.5	<2	7.37	0.7	61	172	508
D295406		7.06	0.015	0.0104	0.040	<0.5	6.81	<5	70	<0.5	<2	7.47	1.0	67	202	599
D295407		4.27	0.013	0.0101	0.031	0.5	6.56	7	60	<0.5	<2	7.43	0.7	67	275	544
D295408		9.77	0.028	0.0262	0.110	0.8	6.96	<5	50	<0.5	4	6.87	0.6	135	201	1700
D295409		9.10	0.020	0.0209	0.090	0.6	7.43	<5	70	<0.5	3	6.61	0.5	92	326	1275
D295410		8.89	0.035	0.0246	0.115	0.9	7.51	<5	70	<0.5	4	6.74	0.7	115	288	1745
D295411		3.48	0.019	0.0173	0.059	<0.5	7.02	<5	40	<0.5	3	4.98	<0.5	69	166	614
D295412		4.28	0.005	0.0056	0.009	<0.5	7.62	<5	40	<0.5	6	7.30	<0.5	61	177	137
D295413		3.94	0.005	0.0061	0.008	<0.5	7.58	<5	60	<0.5	5	6.54	<0.5	61	189	99
D296641		0.89	0.004	0.0101	0.010	<0.5	7.69	<5	60	<0.5	5	8.17	<0.5	49	151	80
D296642		1.15	0.003	0.0106	0.012	<0.5	8.01	<5	60	<0.5	5	7.51	<0.5	46	148	68
D296643		0.60	0.005	0.0068	0.007	<0.5	8.13	<5	60	<0.5	5	7.83	<0.5	49	205	94
D296644		0.83	0.003	0.0115	0.010	<0.5	7.44	<5	10	<0.5	8	9.87	<0.5	38	116	24
D296645		0.87	0.006	0.0154	0.012	<0.5	8.16	<5	30	<0.5	10	6.26	<0.5	55	115	213
D296646		0.93	0.005	0.0116	0.010	<0.5	7.79	<5	40	<0.5	10	6.81	<0.5	51	98	103
D296647		1.34	0.003	0.0009	0.002	<0.5	8.01	<5	620	1.5	4	6.86	<0.5	33	197	51
D296648		1.10	0.003	0.0133	0.013	<0.5	8.07	<5	50	<0.5	7	6.98	<0.5	49	116	74
D296649		1.09	0.004	0.0124	0.012	<0.5	7.56	<5	70	<0.5	5	6.80	<0.5	51	120	90
D296650		0.88	0.003	0.0056	0.005	<0.5	7.91	<5	40	<0.5	9	7.13	<0.5	49	91	95

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 2V6

Finalized Date: 7-NOV-2021
Account: GOLETH

Project: Heaven Lake HL21-03

CERTIFICATE OF ANALYSIS TB21259267

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
D295401		8.51	20	0.52	<10	5.14	1475	<1	1.40	141	220	<2	0.01	<5	36	214
D295402		6.23	20	0.62	10	2.95	1275	2	1.91	30	720	2	0.02	<5	18	437
D295403		14.15	20	0.62	<10	3.10	2950	<1	0.91	102	320	<2	0.82	<5	41	59
D295404		8.76	20	0.48	<10	5.07	1660	1	1.12	163	250	2	0.22	8	38	114
D295405		8.77	20	0.36	<10	5.65	1675	<1	1.07	324	200	<2	0.25	<5	34	123
D295406		9.42	20	0.32	<10	6.11	1810	<1	0.94	327	260	3	0.24	<5	27	111
D295407		8.61	10	0.26	<10	5.95	1755	<1	1.09	369	160	<2	0.25	<5	23	105
D295408		11.45	10	0.26	<10	6.92	1685	<1	0.83	1130	150	4	1.34	<5	29	92
D295409		9.43	10	0.35	<10	6.52	1535	<1	1.11	736	150	5	0.72	<5	30	104
D295410		10.05	10	0.39	<10	6.41	1500	<1	1.21	989	160	3	1.00	<5	26	105
D295411		8.15	10	0.15	<10	5.27	1310	1	1.09	512	170	4	0.19	<5	28	83
D295412		9.70	20	0.17	<10	5.68	1585	<1	1.28	240	240	2	0.12	<5	34	108
D295413		9.94	20	0.22	<10	5.94	1635	<1	1.00	232	220	4	0.03	<5	37	89
D296641		9.32	20	0.18	<10	4.95	1555	<1	1.18	84	270	3	0.04	<5	44	141
D296642		9.01	20	0.12	<10	4.43	1615	<1	1.40	76	310	3	0.08	<5	45	119
D296643		9.01	20	0.41	<10	4.66	1710	<1	1.43	131	270	3	0.02	<5	32	135
D296644		8.85	20	0.07	<10	2.69	1520	1	0.82	76	360	5	0.02	<5	41	294
D296645		10.15	20	0.09	<10	2.90	1970	<1	2.11	78	280	3	0.12	5	42	123
D296646		10.55	20	0.16	<10	4.82	1690	<1	1.58	78	380	2	0.03	<5	39	188
D296647		3.87	20	1.10	40	5.63	625	<1	3.11	361	1420	10	0.20	<5	11	1685
D296648		9.99	20	0.19	<10	4.44	1785	<1	2.11	105	320	3	0.03	<5	41	167
D296649		9.15	20	0.28	<10	5.07	1530	<1	1.45	107	270	2	0.04	<5	39	146
D296650		10.60	20	0.21	10	3.91	1580	<1	1.10	78	400	2	0.12	<5	44	114

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VANCOUVER BC V6C 2V6

Finalized Date: 7-NOV-2021
Account: GOLETH

Project: Heaven Lake HL21-03

CERTIFICATE OF ANALYSIS TB21259267

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	20	0.01	10	10	1	10	2
D295401		<20	0.45	<10	<10	247	<10	86
D295402		<20	0.30	<10	<10	146	<10	75
D295403		<20	0.52	<10	<10	284	<10	168
D295404		<20	0.48	<10	<10	264	<10	97
D295405		<20	0.43	<10	<10	245	<10	97
D295406		<20	0.45	<10	<10	244	<10	123
D295407		<20	0.32	<10	<10	193	<10	110
D295408		<20	0.31	<10	<10	187	<10	126
D295409		<20	0.29	<10	<10	181	<10	109
D295410		<20	0.29	<10	<10	178	<10	111
D295411		<20	0.34	<10	<10	190	<10	94
D295412		<20	0.49	<10	<10	262	<10	105
D295413		<20	0.50	<10	<10	264	<10	106
D296641		<20	0.50	<10	<10	266	<10	95
D296642		<20	0.52	<10	<10	275	<10	105
D296643		<20	0.48	<10	<10	253	<10	100
D296644		<20	0.69	<10	<10	305	<10	75
D296645		<20	0.70	<10	<10	323	<10	122
D296646		<20	0.68	<10	<10	310	<10	121
D296647		<20	0.31	<10	<10	77	<10	62
D296648		<20	0.53	<10	<10	282	<10	99
D296649		<20	0.52	<10	<10	271	<10	111
D296650		<20	0.71	<10	<10	317	<10	108

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CERTIFICATE OF ANALYSIS TB21259267

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Thunder Bay located at 645 Norah Crescent, Thunder Bay, ON, Canada

Applies to Method:				
CRU-31	CRU-QC	LOG-21	PUL-31
PUL-QC	SPL-21	WEI-21	

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:		
ME-ICP61	PGM-MS23	

Appendix B - Grab Sample Descriptions and Locations

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D295251	16U	316487	5468178	NA	3 m subangular gabbro boulder, coarse-grained, no significant alteration, trace pyrite-chalcopyrite associated with amphibole.	RT	Heaven	NA	Grab	Angular Float	Moderate	7. Mafic intrusive
D295252	16U	316407	5468147	NA	30 cm gabbro boulder, somewhat rusty. Trace pyrite in mafic mineralization, angular	RT	Heaven	NA	Grab	Angular Float	Moderate	7. Mafic intrusive
D295253	16U	316306	5468129	NA	Four large angular 2-3 m boulders of gabbro. Moderate to strong magnetism related to pyrrhotite-magnetite. Pyrrhotite-pyrite fine disseminated interstitial within finer grained phase of gabbro in contact with coarser phase. RARE BLUE QUARTZ PATCHES. Epidote overprinting feldspar. Picture DSC04826	RT	Heaven	NA	Grab	Angular Float	Moderate	7. Mafic intrusive
D295254	16U	316468	5467908	NA	Medium-grained angular gabbro boulder, 40 cm. One smattering/patch of interstitial chalcopyrite related to mafics, one patch of another sulphide that looks a bit like pyrrhotite but non-magnetic.	RT	Heaven	NA	Grab	Angular Float	Moderate	7. Mafic intrusive
D295255	16U	317670	5468599	May 29, 2021 at 12:04:36 PM	Medium-grained gabbro, equal amphibole and feldspar. Interstitial pyrrhotite 1-3 mm disseminated with trace chalcopyrite. Pyrrhotite only weakly magnetic. Small sample size.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295256	16U	317676	5468607	May 29, 2021 at 12:27:17 PM	Medium-grained gabbro with clotty to disseminated pyrrhotite near early 2000's sample. Trace chalcopyrite.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295257	16U	318008	5468855	May 29, 2021 at 1:40:50 PM	Medium-grained plagioclase-rich, weakly foliated gabbro. No sulfides. Epidote-chloriteorite-chalcocite. Picture DSC04830	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295258	16U	319603	5470512	May 30, 2021 at 8:33:18 AM	Quartz feldspar phyric/porphyritic felsic unit. Quartz looks broken rather than distinct eyes. Quartz much greater than feldspar. Siliceous matrix, rhyolitic. Trace fine-grained pyrite. Weakly spaced foliation. No fragments observed.	RT	Heaven	NA	Grab	Outcrop	Low	4. Felsic volcanic
D295259	16U	320108	5470627	May 30, 2021 at 9:17:44 AM	Same felsic unit as previous Whole-rock sample. Very weak alteration. Several very euhedral quartz crystals and no fragments. 3 cm late quartz vein. Pic DSC04833-34	RT	Heaven	NA	Grab	Outcrop	Moderate	4. Felsic volcanic
D295260	16U	320576	5470763	May 30, 2021 at 11:23:15 AM	Mixed gabbro-mafic volcanic at north end of trench. Sample of gabbro with euhedral pyrite and a few splashes of pyrrhotite-chalcopyrite. Not blebby. Some quartz vein material in sample	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295261	16U	320594	5470799	May 30, 2021 at 11:36:09 AM	Gabbro at north end of trench. A few splashes of chalcopyrite. Without pyrrhotite-pyrite.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295262	16U	320592	5470825	May 30, 2021 at 12:08:13 PM	Gabbro with couple splashes of chalcopyrite and fine-grained disseminated pyrite-pyrrhotite. Hard massive rock. Picture DSC04842 of washed area	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295263	16U	320656	5470852	May 30, 2021 at 1:01:13 PM	Rusty gabbro from blasts on stripping. Near old 2000's elevated sample. Clotty pyrrhotite with minorr chalcopyrite. Also along fractures. Picture DSC04845 of blast. And picture DSC04846 of second blast.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295264	16U	320655	5470849	May 30, 2021 at 1:15:39 PM	As previous description but with more pyrrhotite and chalcopyrite. Pyrrhotite 3-4 mm clots throughout and also on fractures with chalcopyrite. Same blasts as previous.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295265	16U	320654	5470851	May 30, 2021 at 1:47:26 PM	Rusty gabbro 5 m from previous sample. Largely euhedral 2 mm cubes of pyrite. Most of the rust here related to pyrite.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295266	16U	320649	5470873	May 30, 2021 at 2:05:40 PM	Medium-grained gabbro with disseminated pyrite-pyrrhotite on washed outcrop on road. Weak chloriteorite-epidote.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295267	16U	320436	5470922	May 30, 2021 at 3:06:04 PM	Fine-grained gabbro or coarse mafic volcanic. Minor disseminated sulfides.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295268	16U	310780	5464854	May 31, 2021 at 11:01:01 AM	Very angular quartz vein material - broken within last century on outwash spot at bottom of outcrop. Smokey grey quartz vein with coarse amphibolite (?) bands. Clots of pyrite-chalcopyrite mostly in amphibolite bands. At location of 1970s quartz vein. Looks like a gold quartz vein. Dark smokey bands. Outcrop up hill is gabbroic or less likely amphibolite. Magnetic susceptibility of gabbro/amphibolite.	RT	Heaven	NA	Grab	Angular Float	Moderate	13. Quartz +/- carbonate vein
D295269	16U	311575	5465517	May 31, 2021 at 12:38:09 PM	Silicate-sulfide facies iron formation. Silicified fine-grained with disseminated fine-grained pyrite-pyrrhotite. Up to cm-gobs, elongations and veinlets of chalcopyrite, coarse-grained sphalerite (?) as coarse crystals in bands. Sulfide percents difficult to determine due to oxidation. Chalcopyrite late crosscutting in fracture. Picture of chalcopyrite fracture filling DSC04852-53	RT	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation
D295270	16U	311732	5465538	May 31, 2021 at 1:08:23 PM	Laminated cherty to silty bands in iron formation sequence. Poor exposure at end of pen on Sqiggley Lake. Fine-grained disseminated to elongate lenses of pyrrhotite. Magnetic susceptibility reading oddly low.	RT	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation,6. Clastic sedimentary
D295271	16U	311673	5465572	May 31, 2021 at 2:02:47 PM	Semi-massive fine- to med-grained pyrite in sulfide-faceis iron formation, strong oxidation.	RT	Heaven	NA	Grab	Outcrop	Low	5. Iron formation
D295272	16U	313361	5462424	May 31, 2021 at 6:20:25 PM	Sample of amphibolite for whole-rock to compare with syntectonic gabbros and mafic volcanic associated gabbros. 80% amphibole, coarse-grained 2-4 mm with interstitial plagioclase. Nonmagnetic. 313361 5462424. Coarse-grained due to metamorphism or intrusive? Magnetic susceptibility 0.7-1.0	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295273	16U	320672	5471047	Jun 1, 2021 at 9:26:53 AM	Coarse flow or fine-grained gabbro. Minor disseminated pyrite. On Wagg washed outcrop	RT	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295274	16U	320696	5471093	Jun 1, 2021 at 9:39:44 AM	Fine-medium grained gabbro with minor disseminated pyrite in Wagg washed outcrop.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295275	16U	321036	5471053	Jun 1, 2021 at 10:09:29 AM	Angular piece from trench/wash with couple of 1 mm grains of smooth walled chalcopyrite. Other very fine lenses of chalcopyrite/pyrite? in medium-coarse gabbro. Two pictures DSC04857-58 of contact between gabbro and mafic volcanic	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295276	16U	321049	5471004	Jun 1, 2021 at 10:32:53 AM	Medium-coarse gabbro washed outcrop. Two pictures DSC04859-60 of either magmatic layering or mafic volcanic clast? Magnetic susceptibility around the same. Fracture set strong in places near vert. Numerous areas on outcrop of sharp grain size changes. Sample of coarse grained material with trace sulfides.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295277	16U	321033	5470871	Jun 1, 2021 at 11:32:22 AM	North end of large stripping. Medium-coarse gabbro with sulfide burns picture. Sample of gabbro with 0.5 cm patches (not blebs) pyrrhotite-chalcopyrite, associated with mafics. Weak chloriteorite-epidote, probably serpentinized. Picture DSC04861-62 of pockmarked gabbro, pocks up to 6 cm.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D295278	16U	321043	5470873	Jun 1, 2021 at 11:54:00 AM	Composite sample from blast highgraded for chalcopyrite-pyrrhotite. Pyrrhotite as distinct 2+ cm bleb and chalcopyrite gobby-interstitially next to pyrrhotite. At Wagg sample location. Magnetic only where pyrrhotite is present. Magnetic susceptibility 1-5 in sulfide-rich blast area. Picture of blebby pyrrhotite DSC04863-64. Picture DSC04865 of blast. Picture DSC04866 of coarse gabbro texture. Pic DSC04867 of quartz-epidote veins, veinlets, and patches.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295279	16U	321033	5470888	Jun 1, 2021 at 12:45:43 PM	Sample for whole-rock. Coarse-grained gabbro hosting mineralization, minor chloriteorite-epidote alteration. Magnetic due to pyrrhotite. Pyroxene cores in amphibole? Tried to get sample with low/no mineralization.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295280	16U	312866	5465451	Jun 2, 2021 at 9:53:32 AM	Dug pit within intermediate volcanic, some pieces look dacitic (medium-grained, plagioclase-rich biotite tuffs), fine-grained more felsic stuff with disseminated fine-grained pyrrhotite. More dacitic stuff with pyrite nodule cored by sphalerite. Minor 2 mm patches of chalcopyrite. Very odd texture as bleb is oval. Picture DSC04874. Disseminated fine-grained pyrite localized with biotite streaks. Magnetic susceptibility varies 0.3-0.7 due to pyrrhotite. Sampled also by Scott. Sulfide percentage difficult to tell as variable.	RT	Heaven	NA	Grab	Outcrop	Moderate	3. Intermediate volcanic
D295281	16U	312881	5465444	Jun 2, 2021 at 10:15:45 AM	25 m long trench in quartz phyric felsic tuffs similar to thin bands on Hart map seen at Wagg East showing. Sulfide-facies iron formation, semi-massive pyrrhotite lesser pyrite. No chalcopyrite seen. Sampled by Scott. Sample is of iron formation. Oxidation strong in felsic tuffs.	RT	Heaven	NA	Grab	Outcrop	Moderate	4. Felsic volcanic,5. Iron formation
D295282	16U	318691	5469285	Jun 3, 2021 at 9:13:59 AM	Gabbro? Fine-grained to medium-grained, chloritic, fine-grained phase along margin? Looks similar to type 2 gabbro rather than type 1. Minor euhedral pyrite. Sample not great as outcrop flat. Chlorite-epidote alteration. Magnetic susceptibility varianble due to disseminated fine-grained magnetite 5-25. Weak fabric	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295283	16U	318501	5469233	Jun 3, 2021 at 9:38:37 AM	Type 1 syntectonic gabbro, coarse-grained right up to contact with mafic volcanic to south, picture DSC04875-76. Popping pyroxenite unit - marginal phase? Very sharp contact. mafic volcanic sheared. Gabbro also sheared, picture of both close-ups DSC04877-78. Could be a xenolith?. Note drop in magnetism due to no magnetite in type 1. 1/3 mafics 2/3 plagioclase-altered by chlorite-epidote. Whole-rock taken. Magnetic susceptibility in mafic volcanic between 0.5-3. High value local due to fine-grained disseminated magnetite, so may be sheared equivalent of type 2 gabbro, or magnetization of contact? Three pictures DSC04879-81 of coarse type 1 texture.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295284	16U	319202	5470209	Jun 3, 2021 at 12:58:17 PM	Contact at 260 between mafic volcanic and felsic volcanic. Whole-rock of felsics - very silicious, no phenocrysts, fine-grained slips of biotite? Fragments toward contact. Mafic volcanic fine-grained chlorite massive. Magnetic susceptibility 0.5 in mafic volcanic, 0.1 or less in felsic volcanic. Picture DSC04882 of contact. Marked intermediate on Hart map but more likely more felsic.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic 4. Felsic volcanic
D295285	16U	321689	5466460	Jun 4, 2021 at 9:55:13 AM	Very rusty pyrrhotite- bearing mafic volcanic in Noranda trench. Disseminated, stringer and fracture pyrrhotite in amphibolitic rock. Trench very overgrown. Chalcopyrite as rare 2 mm pods. Amphibolite alteration related? Magnetic susceptibility variable based on pyrrhotite.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,14. Massive-semimassive sulphides
D295286	16U	321636	5466417	Jun 4, 2021 at 10:33:44 AM	Flooded Noranda trench with very little rubble. 30 cm cobble of felsic volcanic. 1 cm quartz-eye in one spot. Pyrrhotite-pyrite disseminated, rare chalcopyrite. Thin chlorite laminae. Crenulated.	RT	Heaven	NA	Grab	Angular Float	Moderate	4. Felsic volcanic
D295287	16U	321561	5466387	Jun 4, 2021 at 11:06:32 AM	Angular boulder from Noranda trench. 3 cm band of massive pyrrhotite, surrounded by silica-chlorite-Fe-amphibole with disseminated and stringer pyrrhotite. Picture DSC04886 no obvious chalcopyrite.	RT	Heaven	NA	Grab	Outcrop	Moderate	14. Massive-semimassive sulphides
D295288	16U	321530	5466373	Jun 4, 2021 at 11:43:16 AM	Semi-massive fine-grained to medium-grained pyrrhotite and coarse-grained pyrite in felsic volcanic. Minor stringers of chalcopyrite. Noted alteration may be original.	RT	Heaven	NA	Grab	Outcrop	Moderate	4. Felsic volcanic,14. Massive-semimassive sulphides
D295289	16U	321538	5466377	Jun 4, 2021 at 11:54:50 AM	Massive pyrrhotite sulfide blocks. 3-4 mm fragments of subangular quartz rich felsic volcanic material. Pyrrhotite fine-grained to medium-grained. No chalcopyrite. Noranda trench	RT	Heaven	NA	Grab	Outcrop	Moderate	14. Massive-semimassive sulphides
D295290	16U	321538	5466377	Jun 4, 2021 at 12:42:08 PM	Heavily oxidized angular boulder next to water-filled Noranda trench. Sulfide difficult to estimate due to oxidation. Pyrite coarse euhedral.	RT	Heaven	NA	Grab	Outcrop,Angular Float	Moderate	4. Felsic volcanic,5. Iron formation,14. Massive-semimassive sulphides
D295291	16U	321960	5466350	Jun 4, 2021 at 1:53:50 PM	Fine-grained grey dacite or rhyodacite taken for whole-rock. Minor pyrite. Taken outside of stuff with mafic volcanic fragments. No phenocrysts. Structure off due to crenulation. Presumed host to massive sulfides.	RT	Heaven	NA	Grab	Outcrop	Moderate	3. Intermediate volcanic
D295292	16U	312436	5465385	Jun 6, 2021 at 1:17:55 PM	Mafic volcanic angular boulder near toms massive sulfide sample. Not able to find likely because of road modifications and slash piles. Fine-grained with disseminated to poddy to stringery pyrrhotite, 1 cm pyrite lenses possibly with sphalerite. Probable sphalerite as thin bands of coarse crystals. Bands up to 1 cm. At triple junction between mafic volcanic, felsic volcanic, and diabase	RT	Heaven	NA	Grab	Angular Float	Moderate	2. Mafic volcanic,14. Massive-semimassive sulphides
D295293	16U	312658	5465418	Jun 6, 2021 at 1:17:55 PM	Old trench sample next to Scotts. Angular boulder next to trench. Oxide-silicate facies iron formation. Very oxidized so sulfide percentages are off. Medium-grained (1 mm) magnetite, several mm long feathery needles of light green yellow Fe-silicate (grunerite).	RT	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation
D295294	16U	320519	5469747	Jun 7, 2021 at 12:20:08 PM	Medium-grained gabbro, 70-30 mafic to felsic. 2 mm rusty spots. On lake and marked as volcanic. Looks like type 2 gabbro?	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295295	16U	320424	5469786	Jun 7, 2021 at 1:20:36 PM	Medium-grained to coarse gabbro in contact with mafic volcanic to north. Looks like type 2.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295296	16U	320000	5469786	Jun 7, 2021 at 2:10:58 PM	Gabbro type 1 intruding mafics. Picture. Minor clots of pyrite. No significant alteration.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D295297	16U	319898	5469771	Jun 7, 2021 at 2:55:23 PM	Type 1 gabbro in contact with mafic volcanic. Medium-grained with pyroxene (?) in plagioclase matrix. No sulfides.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295298	16U	322542	5472289	Jun 8, 2021 at 11:59:20 AM	Medium-grained gabbro on road with mafic volcanic boulders. Looks like type 1 but with longer amphibole (?) versus stubby pyroxene. No significant alteration. One small 3 mm lens of pyrrhotite associated with very thin quartz stringer. Magnetic susceptibility in mafic volcanic around 1.0. L-bar behind outcrop and cut lines around here - rather recent but not in assessment reports. About 70:30 mafic to felsic.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive
D295299	16U	322612	5472266	Jun 8, 2021 at 12:34:00 PM	Mostly gabbro type 1 intruding mafic volcanic. Pic DSC04904-05. Variable texture from very coarse amphiboles 2 cm to medium-grained gabbro. First sample of medium-grained material. Moderate to strong magnetism. 20-30 in gabbro 1-1.5 in mafic volcanic. Up to 100 in medium-grained stuff, so variable over outcrop. Note next sample of coarse grained material up to 150.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive
D295300	16U	322616	5472261	Jun 8, 2021 at 1:04:04 PM	Coarse-grained portion of outcrop. Moderate to strong magnetism due to fine-grained magnetite in mafics. Very fine-grained chalcopyrite in mafics. The coarse material looks similar to layered gabbro from 2000. Pic DSC04906-08 of mafic felsic segregation. Large block taken. 40% mafics 60% felsic based on weathered surface. Chalcopyrite very subtle, have to glass. Glassy translucent light green pyroxene in small abundance.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive
D296601	16U	323671	5471468	Jun 8, 2021 at 2:41:34 PM	Weakly foliated gabbro, foliation defined by coarse amphibole. Relict pyroxene in cores of some amphibole. Massive.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296602	16U	323688	5471451	Jun 8, 2021 at 3:03:13 PM	Amphibolitized gabbro with aligned coarse amphibole and relict pyroxene? Very fine sulfides, looks like pyrite.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296603	16U	322612	5472268	Jun 8, 2021 at 4:03:35 PM	Whole-rock sample of coarsest gabbro on outcrop. Most magnetic. At 322612/5472268. Up to 2 cm amphiboles. Fine-grained to medium-grained magnetite. Fine sulphides (pyrite?). 30 mafic 70 felsic. Looks very similar to 2000 OGS sample but not as layered.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296604	16U	323614	5467205	Jun 9, 2021 at 9:54:41 AM	10 m ridge of dacite for whole-rock. Minor scattered quartz eyes. Host to sulfides in area. Light grey with darker biotitic? bands. No significant alteration, just feldspar.	RT	Heaven	NA	Grab	Outcrop	Moderate	3. Intermediate volcanic
D296605	16U	323704	5467359	Jun 9, 2021 at 10:52:11 AM	Darkened/altered pyrite-pyrrhotite felsic with still visible quartz eyes. Very fine-grained with very fine pyrrhotite-pyrite. Near iron formation on map. One of two samples on small poorly exposed outcrop lip next to elongate hill/hump that may be the iron formation	RT	Heaven	NA	Grab	Outcrop	Low	4. Felsic volcanic
D296606	16U	323697	5467357	Jun 9, 2021 at 11:02:34 AM	Darkened felsic with clotty patches of pyrite. Part of sample with splays of greeny-yellow Fe-amphibole.	RT	Heaven	NA	Grab	Outcrop	Low	4. Felsic volcanic
D296607	16U	319013	5469466	Jun 9, 2021 at 2:31:06 PM	Fine-grained gabbro dike? in contact with pillowed mafic volcanic, approximately 1 m. No sulfides seen. Quartz epidote vein 2 cm in gabbro. Mafics weakly to moderately foliated and chloritized. This could be a coarse gritty mafic tuff rather then a fine-grained gabbro, but texture looks intrusive.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296608	16U	322396	5472230	10-Jun-21	220/70 foliation trend in pyroxenite, coarse pyroxene crystals dominate. Sample for whole-rcok. Grab sample by Zack. Minor disseminated pyrite and chalcopyrite - see hand sample. Foliated, so not likely related to gabbro that was expected here. Possibly displaced from kom-pyroxene to SE along NW fault? Pic of texture.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296609	16U	322378	5472219	10-Jun-21	Pyroxenite as previously described. Foliated so likely not related to gabbro. No sulfides.	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296610	16U	322340	5472203	10-Jun-21	Pyroxenite as before but with 4% disseminated pyrrhotite. Fine to very fine grained sulfides. A few spots with pretty clear blebby textures. Needs to be stripped as well as 322393/5472231	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296611	16U	320632	5470865	Jun 12, 2021 at 10:14:49 AM	Medium-grained gabbro previously visited. Massive but quite fractured. Traces of chalcopyrite clusters.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296612	16U	320648	5470849	Jun 12, 2021 at 10:33:21 AM	Medium-grained gabbro, 70 mafic 30 felsic. Up to 5 cm pods of sulfide (pyrrhotite-chalcopyrite) and malachite. Possible minor pyroxene- bearing material. On washed outcrop, possibly blasted near other two blasts previously sampled. Grab and hand sample chip taken. Grain size variable to fine-medium grained over small area. Old flagging from Wagg. Two pictures of 1 cm sulfide pods.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296613	16U	320649	5470850	Jun 12, 2021 at 11:11:03 AM	On edge of water - suspected blast site under water. Sample of gabbro-pyroxenite? black serpentine alteration. Locally 2 cm pod of sulfide - pyrite? at core and rinded by chalcopyrite-malachite. Next to Wagg sample. Picture of magmatic layering in sample. Notable lack of pyrrhotite here on blast sites. Chalcopyrite also as intergranular material bordering on net-texture. Serpentine rather strong in places especially along fractures and as broad platy sheafs. Sulfides difficult to estimate as poddy.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296614	16U	320649	5470850	Jun 12, 2021 at 12:14:44 PM	Rustiest part of blasts. Looks like pyroxenite. Pods of pyrrhotite also as disseminated in mafic mineralization. Strange plagiocalse-quartz band in sample. Pyrite as blocks and ameboidal 2 mm grains, looks funny detail at camp. Sulfide difficult to estimate.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296615	16U	320657	5470851	Jun 12, 2021 at 12:33:27 PM	Posible other blast of melanogabbro. Splashy pyrrhotite, blocky pyrite euhedral and small lenses and some other coppery coloured iridescent mineral. Could be weathered pyrite but rest of pyrite in good shape	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296616	16U	320802	5470869	Jun 12, 2021 at 3:17:51 PM	320802 5470869 70 mafic 30 felsic medium-grained to coarse-grained gabbro not stripped by Wagg. Trace disseminated pyrite. Better gabbro texture than spotted units noted in observation earlier.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296617	16U	320835	5470820	Jun 12, 2021 at 3:52:38 PM	320835 5470820. NEW SHOWING. mixed mafic volcanic and gabbro with 70 mafic 30 felsic. Not stripped by Wagg. Samples taken on edge of outcrop by flagging in between two outcrops. Coarse up to 3 cm blobs of pyrrhotite rinded by chalcopyrite-malachite. Pyrrhotite also in massive veinlets/nets with chalcopyrite. Sulfide percentage difficult to estimate due to concentrated blob-like nature. Not much alteration-wise. Gabbro coarse grained, but not as coarse as Wagg East. Still looks more like type 2. Three hand samples taken. Naturally found at end of program and end of day. Outcrop needs to be stripped.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D296618	16U	320837	5470821	Jun 12, 2021 at 4:10:42 PM	320837 5470821. 1 to 2 cm blebs of pyrrhotite-chalcopyrite in same mafic dominant gabbro as previous sample. Remobilized chalcopyrite on fracture? Magnetic susceptibility up to 1.3 in pyrrhotite rich areas. Not much for alteration.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive
D296619	16U	323024	5469455	Jun 13, 2021 at 8:48:32 AM	323024 5469455. Pyroxenite-amphibolite ultramafic, medium-grained to coarse-grained. Contains xenoliths? of white-mica and pyroxene (see hand sample). Sample taken for whole-rock. 80% pyroxene/amphibole.	RT	Heaven	NA	Grab	Outcrop	Moderate	1. Ultramafic volcanic
D296620	16U	322950	5469425	Jun 13, 2021 at 9:16:52 AM	Closest thing to komatiite seen with possible weak spinifex. Mostly fine-grained but still with visible light green pyroxene. Strong magnetism. Taken for whole-rock. Magnetite as fine-grained disseminated and also as 0.5cm band of coarse magnetite in hand sample (removed from whole-rock sample). 322950 5469425	RT	Heaven	NA	Grab	Outcrop	Moderate	1. Ultramafic volcanic
D296621	16U	322676	5469205	Jun 13, 2021 at 11:04:37 AM	322676 5469205. Looks like a more pyroxene gabbro with 50-50 mafic to felsic. medium-grained. Note there is one spot with a xenolith? Of felsic material with blue quartz eyes. Picture. Taken as small hand sample. Couple of blue eyes in gabbro too. Tried to exclude from sample. Quartz on fracture with minor chalcopyrite - remobilized? Too small to sample. Rock in pretty good shape.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296622	16U	322305	5469049	Jun 13, 2021 at 12:21:42 PM	Gritty fine to med-grained massive mafic volcanic? Taken for whole-rock to compare to ultramafic rocks. Still has pyroxene in it so may be connected to ultramafic? 322305 5469049	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D296623	16U	322891	5469314	Jun 13, 2021 at 3:12:55 PM	Strange outcrop of material with long acicular aligned needles of amphibole? Nonmagnetic. Komatiite magnetic mixed in more to the south. Hand sample 4 of acicular material. The sampled material is more komatiitic? More on the fine-grained side, and only weakly magnetic probably due to pyrrhotite. 322891 5469314. Bunch of rubble lying around suggests previous work? Magnetic susceptibility very variable from 1-40, strong in komatiite looking rock. Could be worth stripping if assay is good. Hand sample 5 of mineralized material. Pyrrhotite disseminated fine-grained-medium-grained with mafic mineralization and in thin bands. Minor very fine-grained chalcopyrite intergrown with pyrrhotite.	RT	Heaven	NA	Grab	Outcrop	Moderate	1. Ultramafic volcanic,2. Mafic volcanic,7. Mafic intrusive
D296624	16U	322344	5472205	Jun 14, 2021 at 8:50:49 AM	D296610. Px3 322344 5472205. Massive somewhat fractured pyroxenite. D295373. Unclear how much of the coarse grained texture is due to amphibolitization but based on how mafic volcanic react this was very likely intrusive. Bit of rust associated with thin quartz vein. Other rusty spots pretty minor on stripping. Resampled weak pyrrhotite mineralization - disseminated to clotty. Pic of texture. Px3 hand samples. Couple of spots of possibly very fine-grained chalcopyrite.	RT	Heaven	NA	Grab	Outcrop	Low	1. Ultramafic volcanic,2. Mafic volcanic,7. Mafic intrusive
D296625	16U	322389	5472221	Jun 14, 2021 at 9:27:40 AM	Pyroxenite with enclaves/xenoliths of amphibolitized mafic volcanic pic at px2. D295507 D295513 D296512. 322389 5472221. Magnetic susceptibility 0.5-0.8 in most of rock including one mafic volcanic v-shaped enclave - folded into magma? About 0.3 see pics. Still looks mafic volcanic on fresh surface. Px2 hand sample taken of mineralization. Mineralization as fine-grained to medium-grained disseminated pyrite and probably pyrrhotite as weakly magnetic. Several free blue quartz eyes for some unknown reason.	RT	Heaven	NA	Grab	Outcrop	Low	1. Ultramafic volcanic,2. Mafic volcanic,7. Mafic intrusive
D296626	16U	317612	5468589	Jun 14, 2021 at 11:22:57 AM	Medium to coarse gabbro (grain size varies) on Wagg swamp. Pic of texture. Sampled for whole-rock. 50/50 mafic to felsic. Hand sample is more medium grained. 317612 5468589	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296627	16U	317676	5468609	Jun 14, 2021 at 11:46:53 AM	317676 5468609 slightly coarser phase 70 mafic 30 felsic. Almost like popping amphibole (probably pyroxene) but not quite. Pic. Pic of finer phase. The finer phase is the stuff sampled for whole-rock on south part of trench near swamp. Small hand sample w2. This flooded spot may be where mineralization is located?	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296628	16U	322560	5472340	Aug 1, 2021 at 11:15:59 AM	Coarse-grained gabbro	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296629	16U	322585	5472387	Aug 1, 2021 at 11:27:56 AM	Coarse gabbro, probly amphibolitized, no sufides	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296630	16U	322643	5472432	Aug 1, 2021 at 11:43:56 AM	Gabbro possibly near Zacks 515. Dark, medium-grained	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296631	16U	322615	5472452	Aug 1, 2021 at 11:56:20 AM	Gabbro	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296632	16U	322508	5472396	Aug 1, 2021 at 12:19:55 PM	Deformed gabbro or amphibolitized mafic volcanic? Disseminated pyrite and 1 mm blue quartz eyes. Hand sample h1	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296633	16U	322629	5472399	Aug 4, 2021 at 11:02:56 AM	Resample of 515 PGE	RT	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296634	16U	322616	5472314	Aug 4, 2021 at 11:18:58 AM	Pyroxenite coarse gabbro trace pyrite	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296635	16U	322616	5472314	Aug 4, 2021 at 11:30:58 AM	Plagioclase-amphibole gabbro. Same outcrop, strong variability/zoning over ridge	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296636	16U	322616	5472310	Aug 4, 2021 at 11:34:38 AM	Plagioclase-amphibole gabbro. Same outcrop, strong variability	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296637	16U	322662	5472291	Aug 4, 2021 at 11:59:15 AM	Gabbro/pyroxenite with minor pyrite.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296638	16U	320647	5470848	Aug 6, 2021 at 1:16:36 PM	Mineralized gabbro, chalcopyrite in small pods and with medium-grained pyrite. Malachite staining.	RT	Heaven	Wagg west	Grab	Outcrop	Moderate	7. Mafic intrusive
D296639	16U	320650	5470855	Aug 6, 2021 at 1:28:43 PM	Gabbro as before large cm pod of spongy medium-grained py with minor chalcopyrite. medium-grained	RT	Heaven	Wagg west	Grab	Outcrop	Moderate	7. Mafic intrusive
D296640	16U	320817	5470806	Aug 6, 2021 at 2:06:23 PM	Wagg central. Melagabbro with 1 cm pods of pyrrhotite rinded by chalcopyrite	RT	Heaven	Wagg Central.	Grab	Outcrop	Moderate	7. Mafic intrusive
D296641	16U	321973	5472656	Sep 9, 2021 at 10:54:27 AM	Fine- to medium-grained gabbro or possibly amphibolitized mafic volcanic. Homogeneous no sulfides. 70 mafic 30 felsic	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296642	16U	321993	5472660	Sep 9, 2021 at 11:09:59 AM	Amphibolitized mafic volcanic or finer gabbro phase, 70 mafic 30 felsic, trace pyrite-pyrrhotite	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D296643	16U	322017	5472635	Sep 9, 2021 at 11:22:13 AM	Possible trench located on road ditch. Silicified and locally sheared mafic volcanic (tuffs?)-argillite with pods of mafic material containing small sulfide burns especially on edges. Greener beds in argillite likely fine-grained mafic volcanic tuffs. In contact with medium-grained homogeneous weakly fractured and quartz-veined gabbro. Gabbro to south. Chilled contact. Pics. Sample of gabbro next to quartz vein, bald outcrop. Couple grains of chalcopyrite noted.	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296644	16U	322017	5472638	Sep 9, 2021 at 11:44:22 AM	Same outcrop as previous but sample of bordering sediments. Rusty but no sulfides noted. Quartz-epidote veins. Pods may be mafic volcanic based on next couple of samps.	RT	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation,6. Clastic sedimentary
D296645	16U	322055	5472628	Sep 9, 2021 at 12:09:33 PM	Along same possible trench. Rusty mafic volcanic pillows, rust in selvages and as spots and patches in lighter (epidote probably) cores. Darker bits likely argillcaceous material. Interlayered with more massive spotted unit, likely amphibolitized massive mafic volcanic. Sample of rusty pillow material. Thin veinlets of pyrite-pyrrhotite. Rustiest zone about 10 m and moderately sheared. 065/80. Pics. Pillows look to top south. Massive stuff foliated too versus previous gabbro. Sample includes very rusty interstitial bits with coarse quartz and fine-grained pyrite-chalcopyrite and some graphite.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D296646	16U	322056	5472629	Sep 9, 2021 at 12:43:12 PM	Same outcrop, sample of coarser material - may be gabbro dyke but very different from previous gabbro. Minor pyrite-pyrrhotite. Sharp contact with pillows and deformed with shearing.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive
D296647	16U	322042	5472640	Sep 9, 2021 at 1:06:11 PM	Odd crosscutting feldspar-rich medium-grained dyke with biotite/phlogopite and 2 mm pyrite cubes. Not diabase. HS HN-1. Pic	RT	Heaven	NA	Grab	Outcrop	Moderate	10. Late intermediate to felsic intrusive
D296648	16U	322096	5472621	Sep 9, 2021 at 1:25:38 PM	Gabbro with elongate xenoliths of rusty mafic volcanic. Looks like previous massive material so they were likely dikes not massive mafic volcanic. Pic. 75 mafic 25 felsic. Same trenching along roadside. One small piece with vein related pyrite-chalcopyrite	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive
D296649	16U	322096	5472621	Sep 9, 2021 at 1:55:00 PM	Medium-grained gabbro with nearby mafic volcanic, strongly metamorphosed likely contact. Mafics dominate but variable. Minor disseminated pyrite-pyrrhotite.	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive
D296650	16U	322285	5472737	Sep 9, 2021 at 2:38:19 PM	Mixed mafic volcanic pillow and medium-grained gabbro to east. Sheared contact around 240. Rust in gabbro along fracture 75 mafic 25 felsic	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295401	16U	322347	5472794	Sep 9, 2021 at 3:05:43 PM	Coarsest phase of gabbro on outcrop. Possible layering pic. Mafic to felsic quite variable. Mafics up to 1 cm. Pic of possible magmatic segregation - finer stuff a bit sheared and quartz-veind	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic,7. Mafic intrusive
D295402	16U	322370	5472797	Sep 9, 2021 at 3:35:53 PM	Combo of mafic volcanic pillows and equigranular gabbro 60 mafic medium-grained. One area with roundish up to 1 cm feldspar (K-feldspar I think) in finer area of gabbro. Sampled. Pic	RT	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295403	16U	322400	5472837	Sep 9, 2021 at 4:38:01 PM	Rusty sulfidized mafic volcanic pillows at contact with felsic bed. Thin shear parallel pyrite-pyrrhotite	RT	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295404	16U	321032	5470871	19-Sep-21	0.5 m starting at north end going south. Very little mineralization, equigranular, 50:50 mafic:felsic, 0.5 cm quartz vein	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295405	16U	321032	5470871	19-Sep-21	Next south, 0.5 m. As before, local patches of chalcopyrite-pyrrhotite. Medium-grained. Rare plagioclase phenocrysts. One spot with 1.5 cm pyrrhotite bleb connected to chalcopyrite stringer. PIC DSCN0169. Net-textured pyrrhotite next to bleb? Thin quartz veins	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295406	16U	321032	5470871	19-Sep-21	Next south, 0.5 m. Rare plagioclase phenocrysts/clots. Sparse mineralization, local pyrrhotite-chalcopyrite. Minor thin glassy quartz veins. Chalcopyrite very local in thin fractures, pyrrhotite very local in poorly defined blebs. PIC DSCN0170.	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295407	16U	321032	5470871	19-Sep-21	Next south, 0.5 m. Weakly mineralized, local coarse amphibole/pyroxene, weathered sulfides in fractures, local serpentinization on fractures. 10 cm section with 3-5% pyrrhotite-chalcopyrite-pyrite with clotty to glomeroporphyritic plagioclase. Sulfides clotty <3 mm and along grain boundaries. PIC DSCN0171	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295408	16U	321032	5470871	19-Sep-21	Next south, 0.7 m. Clotty to phenocrystic feldspars. Also in rare indistinct bands. 3-5% total sulfides, mostly intergranular pyrrhotite and rare pyrrhotite blebs with rinds and tails of chalcopyrite. PIC DSCN0172-173. One spot with rectangle of pyrite? pentlandite? Interior to pyrrhotite bleb.	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295409	16U	321032	5470871	19-Sep-21	Next south, 0.7 m. Scattered plagiocalse phenocrysts and clots. Pyrrhotite-chalcopyrite overall 3-5%, mostly intergranular.	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295410	16U	321032	5470871	19-Sep-21	Next south, 0.5 m. Well mineralized, 5-7% pyrrhotite-chalcopyrite. Pyrrhotite intergranular and blebs with chalcopyrite up to 2 cm. Feldspar clots. Mineralization better seen on cracked surface versus cut. PIC DSCN0174-176	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295411	16U	321032	5470871	19-Sep-21	Next south, 0.5 m. Bordering and within sheared contact. chlorite-serpentine alteration, some quartz veins. sulfides difficult to estimate but 3-4% in more competent material.	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295412	16U	321032	5470871	19-Sep-21	Next south, 0.4 m. Still sheared but competent. Mineralization local chalcopyrite-pyrrhotite, 1%	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295413	16U	321032	5470871	19-Sep-21	Next south, 0.6 m. weak local mineralization. Distinct drop in clotty plagioclase and plagioclase phenocrysts	RT	Heaven	Wagg East	Channel	Outcrop	Moderate	7. Mafic intrusive
D295029	16U	316299	5467986	May 27, 2021 at 10:51:04 AM	Fine-grained mafic subcrop, pyrite-chalcopyrite	SM	Heaven	NA	Grab	Subcrop	Moderate	7. Mafic intrusive
D295030	16U	316161	5467831	May 27, 2021 at 1:23:58 PM	Mafic subcrop, pyrite-quartz vein, area has large number of mafic float	SM	Heaven	NA	Grab	Subcrop	Moderate	7. Mafic intrusive
D295031	16U	312962	5462194	May 28, 2021 at 9:49:03 AM	Iron formation	SM	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation
D295032	16U	312285	5462686	May 28, 2021 at 12:33:29 PM	NA	SM	Heaven	NA	Grab	NA	NA	NA

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D295033	16U	312169	5462947	May 28, 2021 at 2:06:36 PM	Mafic shear large quartz vein	SM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295034	16U	313319	5465596	May 30, 2021 at 10:14:13 AM	Felsic trace pyrite	SM	Heaven	NA	Grab	Outcrop	Moderate	4. Felsic volcanic
D295035	16U	313145	5465451	May 30, 2021 at 10:18:08 AM	Subcrop, felsic, carbonate, massive pyrite with chalcopyrite-pyrrhotite	SM	Heaven	NA	Grab	Subcrop	Moderate	8. Early intermediate to felsic intrusive
D295036	16U	312988	5465393	May 30, 2021 at 11:49:44 AM	Felsic, carbonate, pyrite magnetite	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295037	16U	312724	5465487	May 30, 2021 at 3:02:52 PM	Felsic volcanic, carbonate, pyrite	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295038	16U	312651	5465430	May 31, 2021 at 9:16:12 AM	Felsic volcanic, pyrite chalcopyrite, carbonate 312651E. 5465430N	SM	Heaven	NA	Grab	Subcrop	Moderate	8. Early intermediate to felsic intrusive
D295039	16U	312853	5465780	May 31, 2021 at 11:15:53 AM	Felsic volcanic, 1.5 inch quartz vein, trace pyrite in the vein 312853E. 5465780N	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295040	16U	312901	5465453	May 31, 2021 at 12:19:14 PM	Felsic volcanic, pyrite chalcopyrite mineralized over 1 ft bedrock 312901E. 5465453N	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295041	16U	312881	5465448	May 31, 2021 at 12:51:22 PM	Felsic volcanic, pyrite chalcopyrite located in an old trench 100ft NS 312881E. 5465448N	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295042	16U	312874	5465441	May 31, 2021 at 1:27:13 PM	Felsic volcanic, carbonate, pyrite chalcopyrite pyrrhotite 312874E 5465441 old pit	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295043	16U	321178	5471019	Jun 1, 2021 at 10:46:34 AM	Ultramafic, pyrite trace chalcopyrite 321178E. 5471019N	SM	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295044	16U	321164	5470968	Jun 1, 2021 at 11:19:51 AM	Mafic volcanic, pyrite, old stripped area 321164E. 5470968N	SM	Heaven	NA	Grab	Outcrop	Moderate	3. Intermediate volcanic
D295045	16U	321047	5470896	Jun 1, 2021 at 11:44:21 AM	Ultramafic, pyrite trace chalcopyrite 321047E. 5470896	SM	Heaven	NA	Grab	Outcrop	Moderate	1. Ultramafic volcanic
D295046	16U	321135	5470929	Jun 1, 2021 at 1:03:25 PM	Gabbro-quartz vein contact, pyrite trace chalcopyrite 321135E. 5470929N	SM	Heaven	NA	Grab	Outcrop	Moderate	1. Ultramafic volcanic
D295047	16U	321191	5470961	Jun 1, 2021 at 1:07:14 PM	Subcrop beside old flooded trench, massive pyrite-chalcopyrite 321191E 5470961N. Felsic volcanic	SM	Heaven	NA	Grab	Subcrop	Moderate	1. Ultramafic volcanic
D295048	16U	314845	5467871	Jun 2, 2021 at 9:38:47 AM	Mafic shear, trace py 314845E 5467871N	SM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295049	16U	314926	5467762	Jun 2, 2021 at 10:35:13 AM	Mafic volcanic, trace pyrite 314926E. 5467762N	SM	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295050	16U	321624	5466484	Jun 4, 2021 at 10:17:11 AM	Felsic volcanic, pyrite-pyrrhotite, quartz eyes. Old pit 321624E. 5466484N	SM	Heaven	NA	Grab	Subcrop	Moderate	8. Early intermediate to felsic intrusive
D295051	16U	321555	5466399	Jun 4, 2021 at 11:06:56 AM	Felsic volcanic, pyrite trace pyrrhotite, trench. 321555E. 5466399N	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295052	16U	321530	5466372	Jun 4, 2021 at 11:40:48 AM	Felsic volcanic, pyrite trace chalcopyrite, trench. 321530E. 5466372N	SM	Heaven	NA	Grab	Subcrop	Moderate	8. Early intermediate to felsic intrusive
D295053	16U	312958	5462231	Jun 5, 2021 at 11:08:06 AM	Felsic subcrop, pyrite-chalcopyrite, pyrrhotite-magnetite. 312958E. 5462231N	SM	Heaven	NA	Grab	Subcrop	Moderate	8. Early intermediate to felsic intrusive
D295054	16U	312931	5462213	Jun 5, 2021 at 11:55:07 AM	Felsic volcanic, carbonate, pyrite trace chalcopyrite. 312931E. 5462213N	SM	Heaven	NA	Grab	Outcrop	Moderate	10. Late intermediate to felsic intrusive
D295055	16U	312890	5462249	Jun 5, 2021 at 12:33:22 PM	Mafic volcanic, pyrite-pyrrhotite-magnetite. 312890E. 5462249N	SM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295056	16U	313044	5462188	Jun 5, 2021 at 1:27:26 PM	Mafic volcanic, trace pyrite. 313044E. 5462188N	SM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295057	16U	313072	5462143	Jun 5, 2021 at 2:05:42 PM	Felsic, carbonate, pyrite trace chalcopyrite. 313072E. 5462143N	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295058	16U	313159	5462209	Jun 5, 2021 at 2:49:11 PM	Felsic, carbonate, pyrite-pyrrhotite-magnetite. 313159E. 5462209N	SM	Heaven	NA	Grab	Outcrop	Moderate	8. Early intermediate to felsic intrusive
D295059	16U	313198	5462215	Jun 5, 2021 at 3:30:10 PM	Felsic mafic intermediate, pyrite trace chalcopyrite pyrrhotite magnetite. 313198E. 5462215N	SM	Heaven	NA	Grab	Outcrop	Low	8. Early intermediate to felsic intrusive
D295060	16U	313198	5462216	Jun 5, 2021 at 3:34:41 PM	Felsic mafic intermediate, pyrite pyrrhotite magnetite. 313198E. 5462216	SM	Heaven	NA	Grab	Outcrop	Low	8. Early intermediate to felsic intrusive
D295061	16U	313215	5462222	Jun 6, 2021 at 12:04:53 PM	Felsic volcanic mafic intermediate, pyrite-chalcopyrite	SM	Heaven	NA	Grab	Outcrop	Low	8. Early intermediate to felsic intrusive
D295062	16U	313299	5462202	Jun 6, 2021 at 12:52:10 PM	Felsic mafic intermediate volcanic	SM	Heaven	NA	Grab	Outcrop	Moderate	3. Intermediate volcanic
D295063	16U	313315	5462341	Jun 6, 2021 at 1:58:15 PM	Mafic intermediate volcanic Py trace chalcopyrite trace po	SM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295064	16U	313350	5462336	Jun 6, 2021 at 2:32:27 PM	Mafic volcanic 5-10%po	SM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295065	16U	321988	5471143	Jun 7, 2021 at 10:05:50 AM	Gabbro, pyrite magnetite. 321988E. 5471143N	SM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295066	16U	322135	5470862	Jun 7, 2021 at 10:57:58 AM	Gabbro, trace pyrite. 322135E 5470862N	SM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295067	16U	322230	5470893	Jun 7, 2021 at 11:29:03 AM	Gabbro, pyrite weakly magnetic 322230E. 5470893N	SM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D295068	16U	322154	5471119	Jun 7, 2021 at 1:10:29 PM	Gabbro, pyrite 322154E. 5471119	SM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295069	16U	322232	5471235	Jun 7, 2021 at 1:59:40 PM	Gabbro, pyrite. 322232E. 5471235	SM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295070	16U	317663	5468590	Jun 8, 2021 at 9:15:34 AM	Gabbro, magnetite pyrite cu. 317663E. 5468590 trench	SM	Heaven	NA	Grab	Subcrop	Moderate	7. Mafic intrusive
D295071	16U	317682	546592	Jun 8, 2021 at 10:29:37 AM	Carbonate contact with gabbro old trench. 317682E. 546592N	SM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295072	16U	317620	5468580	Jun 8, 2021 at 11:37:56 AM	Gabbro, magnetite pyrite. 317620E 5468580	SM	Heaven	NA	Grab	Subcrop	Moderate	7. Mafic intrusive
D295073	16U	322671	5467244	Jun 9, 2021 at 10:28:00 AM	Mafic volcanic subcrop 2ft 18inch 18 inch. Massive pyrite. 322671E 5467244	SM	Heaven	NA	Grab	Subcrop	High	2. Mafic volcanic
D295074	16U	320946	5470855	Jun 12, 2021 at 10:45:08 AM	Gabbro, pyrite-chalcopyrite. 320946E. 5470855N	SM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295075	16U	320665	5470747	Jun 12, 2021 at 12:32:01 PM	Mafic volcanic, pyrite 320665E. 5470747	SM	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295076	16U	320655	5470697	Jun 12, 2021 at 1:15:33 PM	Mafic volcanic, pyrite. 320655E. 5470697	SM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295077	16U	320388	5470624	Jun 12, 2021 at 2:37:07 PM	Mafic volcanic, pyrite. 320388E. 5470624N	SM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295078	16U	320375	5470439	Jun 12, 2021 at 3:20:33 PM	Mafic volcanic, pyrite-chalcopyrite. 320375E. 5470439N	SM	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295079	16U	322827	5469069	Jun 13, 2021 at 9:35:44 AM	Iron formation, mafic, pyrite 322827E. 5469069N	SM	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation
D295080	16U	322873	5468974	Jun 13, 2021 at 10:24:51 AM	Iron formation, py. 322873E 5468974N	SM	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation
D295081	16U	322936	5468807	Jun 13, 2021 at 11:11:04 AM	Mafic volcanic, carbonate, magnetite, pyrite. 322936E 5468807N	SM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295082	16U	323024	5468674	Jun 13, 2021 at 11:46:36 AM	Iron formation, py. 323024E. 5468674	SM	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation
D295083	16U	323154	5468654	Jun 13, 2021 at 12:28:52 PM	Iron formation, py. 323154E. 5468654N	SM	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation
D295335	16U	317615	5468597	May 27, 2021 at 2:09:37 PM	Medium-grained gabbro. Large truck-sized angular boulder about 10 m N of outcrop	MR	Heaven	NA	Grab	Subcrop	NA	7. Mafic intrusive
D295336	16U	317611	5468589	May 27, 2021 at 2:05:35 PM	North edge of large gabbro outcrop. Fine grained gabbro	MR	Heaven	NA	Grab	Outcrop	NA	7. Mafic intrusive
D295337	16U	317575	5468551	May 27, 2021 at 1:40:29 PM	Large angular boulder. Coarse grained? gabbro. Trace pyrite.	MR	Heaven	NA	Grab	NA	NA	7. Mafic intrusive
D295338	16U	317583	5468558	May 27, 2021 at 1:31:09 PM	Fine-grained gabbro? Angular boulder.	MR	Heaven	NA	Grab	Angular Float	NA	7. Mafic intrusive
D295339	16U	317604	5468580	May 27, 2021 at 2:02:44 PM	Western edge of a smooth, massive gabbro outcrop. No structures visible.	MR	Heaven	NA	Grab	Outcrop	NA	7. Mafic intrusive
D295340	16U	317638	5468589	May 27, 2021 at 2:46:09 PM	Edge of outcrop, possibly stripped area. Coarse-grained gabbro. Barren	MR	Heaven	NA	Grab	NA	NA	7. Mafic intrusive
D295341	16U	317636	5468592	May 27, 2021 at 3:04:12 PM	Gossanous boulders on one side of a gully below outcrop. Post-trench to drain stripping on outcrop. Sheared mineralized mafic volcanic	MR	Heaven	NA	Grab	Angular Float	NA	2. Mafic volcanic
D295342	16U	317657	5468605	May 27, 2021 at 3:36:29 PM		MR	Heaven	NA	Grab	Outcrop	NA	7. Mafic intrusive
D295343	16U	312104	5465437	May 30, 2021 at 10:16:43 AM	Coarse-grained ?pyroxenite boulder in the middle of a swamp	MR	Heaven	NA	Grab	Rounded Floar	NA	9. Mafic-ultramafic dikes
D295344	16U	311987	5465521	May 30, 2021 at 10:39:16 AM	Semi-massive sulfides in ?felsic volcanic	MR	Heaven	NA	Grab	Angular Float	NA	4. Felsic volcanic
D295345	16U	311850	5465665	May 30, 2021 at 11:22:29 AM	Large angular boulder on shore. Fine-grained silica fired ?felsic tuff? Boudinaged quatz vein. All looks texturally very similar to strongly mineralized last sample	MR	Heaven	NA	Grab	Angular Float	NA	4. Felsic volcanic
D295346	16U	311905	5465708	May 30, 2021 at 12:27:12 PM	Gossanous. Crumbly. ?felsic volc? Mineralized. 50%+ pyrite+pyrrhotite	MR	Heaven	NA	Grab	Subcrop	NA	4. Felsic volcanic
D295347	16U	311904	5465704	May 30, 2021 at 12:31:40 PM	Same gossan as 346 but very crumbly without fresh face. Very strongly weathered ?banded iron formation	MR	Heaven	NA	Grab	Subcrop	NA	5. Iron formation
D295348	16U	311936	5465723	May 30, 2021 at 12:52:12 PM	Gossanous subcrop. Felsic volcanic? Or banded iron formation...	MR	Heaven	NA	Grab	Subcrop	NA	5. Iron formation
D295349	16U	312050	5465740	May 30, 2021 at 1:42:25 PM	Possibly an old trench, ~20m long. Very wet. Saprolitic, gossanous wallrock to trench. Totally oxidized.	MR	Heaven	NA	Grab	Outcrop	NA	NA
D295350	16U	312344	5465740	May 30, 2021 at 2:58:58 PM	Pervasive moderate carbonate alteration. Strongly silicified. Patchy pyrite+ pyrrhotite +/- chalcopyrite	MR	Heaven	NA	Grab	Subcrop	NA	4. Felsic volcanic
D295351	16U	312620	5465788	May 31, 2021 at 9:34:34 AM	Siliceous tuff.	MR	Heaven	NA	Grab	Subcrop	NA	4. Felsic volcanic
D295352	16U	312544	5465790	May 31, 2021 at 10:10:47 AM	Pervasively carbonitized felsic tuff or lean banded iron formation with patchy sulfide mineralization confined mostly to siliceous layers	MR	Heaven	NA	Grab	Subcrop	NA	4. Felsic volcanic
D295353	16U	312520	5465789	May 31, 2021 at 10:52:08 AM	Rubble adjacent to an old partially filled N-S TRENCH. 8m long possible extension to north next to swamp	MR	Heaven	NA	Grab	Subcrop	NA	4. Felsic volcanic
D295354	16U	312126	5465810	May 31, 2021 at 12:00:07 PM	Frost heaved subcrop. Very fine-grained ?mafic volcanic?. Trace disseminated pyrite	MR	Heaven	NA	Grab	Subcrop	NA	2. Mafic volcanic
D295355	16U	312120	5465795	May 31, 2021 at 12:10:19 PM	Similar to 354 but strongly carbonitized and with up to 2% pyrrhotite+pyrite	MR	Heaven	NA	Grab	Subcrop	NA	2. Mafic volcanic

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D295356	16U	312071	5465803	May 31, 2021 at 12:44:09 PM	Same as described above but with 3% pyrrhotite+pyrite	MR	Heaven	NA	Grab	Outcrop	NA	2. Mafic volcanic
D295357	16U	312454	5465776	May 31, 2021 at 1:40:53 PM	Frost heaved subcrop. strong pervasive carbonate alteration. Whole-rock sample.	MR	Heaven	NA	Grab	Subcrop	NA	4. Felsic volcanic
D295358	16U	312550	5466289	May 31, 2021 at 2:57:49 PM	Whole-rock sample. Intermediate volcanic tuff. Mm-scale bedding.	MR	Heaven	NA	Grab	Outcrop	NA	3. Intermediate volcanic
D295359	16U	323335	5470050	Jun 1, 2021 at 10:13:43 AM	Deformed quartz vein vuggy in mafic volcanic. Trace ?sphalerite in vein. What looks like a pillow in the photo is not a pillow	MR	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295360	16U	323642	5469870	Jun 1, 2021 at 12:28:44 PM	Medium-grained with elongated crystals preferentially oriented. Whole-rock sample	MR	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295361	16U	323666	5469854	Jun 1, 2021 at 12:58:05 PM	?gabbro?	MR	Heaven	NA	Grab	Subcrop	NA	7. Mafic intrusive
D295362	16U	323713	5469712	Jun 1, 2021 at 1:54:52 PM	?mafic volcanic?	MR	Heaven	NA	Grab	Subcrop	Moderate	2. Mafic volcanic
D295363	16U	323676	5469670	Jun 1, 2021 at 3:00:30 PM	Gossan. Strongly silicified.	MR	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295364	16U	323661	5469703	Jun 1, 2021 at 3:27:58 PM	Gossan.	MR	Heaven	NA	Grab	Subcrop	Low	2. Mafic volcanic
D295365	16U	323204	5469857	Jun 2, 2021 at 10:38:21 AM	Medium-grained gabbro? Mineralized with up to 20% disseminated and blebby sulfides. 50 cm from d295366 but could be considered composite sample over 45 cm thickness.	MR	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295366	16U	323205	5469851	Jun 2, 2021 at 10:45:58 AM	Same as d295365 but with bit more sulphides including pyrite+.pyrrhotite+chalcopyrite veinlet	MR	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295367	16U	323678	5469668	Jun 2, 2021 at 2:14:23 PM	Gossan. Magnetic. Most probably banded iron formation. Very little fresh sulfides.	MR	Heaven	NA	Grab	Outcrop	Low	5. Iron formation
D295368	16U	313289	5462278	Jun 6, 2021 at 12:22:14 PM	Large angular float or subcrop.	MR	Heaven	NA	Grab	Subcrop	Low	2. Mafic volcanic
D295369	16U	313341	5462335	Jun 6, 2021 at 1:34:57 PM	Possible outcrop or slightly offset subcrop. quartz vein. 10-15 cm thick. Orange to red on fracture surfaces. No sulfides but oxidized subhedral vugs present.	MR	Heaven	NA	Grab	Outcrop	Low	13. Quartz +/- carbonate vein
D295370	16U	313349	5462326	Jun 6, 2021 at 1:56:50 PM	Host rock to quartz sampled in 369. Amphibole facies mafic volcanic? Not 100% sure what the precursor rock is... 5-10% disseminated and wispy pyrrhotite+pyrite. Magnetism spotty from nil to strong due to pyrrhotite	MR	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295371	16U	320356	5469813	Jun 7, 2021 at 1:37:00 PM	Convoluted quartz and quartz-carbonate veins in fine-grained foliated mafic volcanic. Oxidized with box work vugs	MR	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic,13. Quartz +/- carbonate vein
D295372	16U	322331	5472198	Jun 12, 2021 at 9:16:28 AM	About 10 m from stripped outcrop. disseminated pyrrhotite+pyrite+ trace chalcopyrite.	MR	Heaven	NA	Grab	Outcrop	Low	9. Mafic-ultramafic dikes
D295373	16U	322333	5472202	Jun 12, 2021 at 9:42:21 AM	Stripped outcrop. Coarse grained pyroxenite. Up to 6% sulfides (pyrrhotite>pyrite+/-chalcopyrite). disseminated and wispy stringers	MR	Heaven	NA	Grab	Outcrop	Low	9. Mafic-ultramafic dikes
D295374	16U	322398	5472229	Jun 12, 2021 at 10:06:16 AM	Medium- to coarse pyroxenite. 5-7% disseminated sulfides	MR	Heaven	NA	Grab	Outcrop	Low	9. Mafic-ultramafic dikes
D295375	16U	322704	5472390	Jun 12, 2021 at 12:06:55 PM	Gabbro or altered intermediate.	MR	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295376	16U	322676	5472507	Jun 12, 2021 at 1:07:19 PM	Wrong location. iPad gps gone to shit. 322676/5472507 is correct location. ?amphibolitized medium to coarse grained ?gabbro.	MR	Heaven	NA	Grab	NA	NA	7. Mafic intrusive
D295377	16U	322561	5472435	Jun 12, 2021 at 1:43:30 PM	Whole-rock sample. Intermediate tuff	MR	Heaven	NA	Grab	Subcrop	Moderate	3. Intermediate volcanic
D295378	16U	316199	5468161	Jun 12, 2021 at 3:34:47 PM	Cluster of angular pyroxenite boulders. Coarse grained.	MR	Heaven	NA	Grab	Angular Float	Moderate	9. Mafic-ultramafic dikes
D295379	16U	322513	5468852	Jun 13, 2021 at 10:20:32 AM	Angular boulder (one of few small ones around the outcrop) of banded iron formation. Rusty. Most of sulfides oxidized	MR	Heaven	NA	Grab	Angular Float	NA	5. Iron formation
D295380	16U	322772	5468825	Jun 13, 2021 at 12:18:48 PM	Extremely oxidized ?lean banded iron formation?. Crumbly rock unable to id. Dislodged proximal subcrop or boulder	MR	Heaven	NA	Grab	Subcrop	Low	5. Iron formation
D295381	16U	322704	5468903	Jun 13, 2021 at 1:52:30 PM	One of several angular gossanous boulders on topo high. No fresh face or self-identify observed. Two samples within 2 m. Second has fresh sulfides in quartz vein. ipad wont let me add another sample as it got wet.	MR	Heaven	NA	Grab	Subcrop	Moderate	5. Iron formation
D295382	16U	322704	5468903	Jun 13, 2021 at 1:58:16 PM	Quartz vein in one of several gossanous boulders on topo high. Blue gray quartz vein with pyrrhotite pyrite chalcopyrite.	MR	Heaven	NA	Grab	Subcrop	NA	13. Quartz +/- carbonate vein
D295383	16U	312694	5465670	Jun 14, 2021 at 11:10:08 AM	Whole-rock sample - felsic siliceous tuff. Barren. No veining. Small outcrop	MR	Heaven	NA	Grab	Outcrop	Low	4. Felsic volcanic
D295384	16U	312601	5465787	Jun 14, 2021 at 12:22:23 PM	Whole-rock sample.	MR	Heaven	NA	Grab	Outcrop	Low	4. Felsic volcanic
D295115	16U	316299	5467985	May 27, 2021 at 9:57:48 AM	Mafic volcanic (fine-grained disseminated pyrite)	ZM	Heaven	NA	Grab	NA	NA	2. Mafic volcanic
D295116	16U	316368	5467984	May 27, 2021 at 10:22:09 AM	Mafic volcanics sheared angular quartz carbonate vein boulder	ZM	Heaven	NA	Grab	Angular Float	NA	2. Mafic volcanic
D295117	16U	317668	5468606	May 27, 2021 at 3:22:13 PM	Hill face gabbro	ZM	Heaven	NA	Grab	Outcrop	NA	7. Mafic intrusive
D295118	16U	317669	5468601	May 27, 2021 at 3:52:47 PM	North side of topo high, right brefore lake, moss covered, massive	ZM	Heaven	NA	Grab	Outcrop	NA	7. Mafic intrusive
D295126	16U	320300	5470681	May 30, 2021 at 10:09:13 AM	Large gabbro outcrop fine-grained pyrite reindeer, moss cover, massive	ZM	Heaven	NA	Grab	Outcrop	NA	7. Mafic intrusive
D295127	16U	320536	5470794	May 30, 2021 at 10:42:26 AM	Trench gabbro/felsic contact	ZM	Heaven	NA	Grab	NA	NA	7. Mafic intrusive
D295128	16U	320588	5470793	May 30, 2021 at 11:31:57 AM	Trench, mafic volcanic, fine-grained pyrite, adjacent to water pools from trench	ZM	Heaven	NA	Grab	Outcrop	NA	2. Mafic volcanic

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D295129	16U	320594	5470791	May 30, 2021 at 11:53:50 AM	mafic volcanic, trench, pools of water	ZM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295130	16U	320594	5470791	May 30, 2021 at 12:19:08 PM	Trench gabbro massive fine-grained pyrite	ZM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295131	16U	320653	5470853	May 30, 2021 at 1:25:35 PM	Gabbro, trench, UTM 320653, 5470853, fine-grained pyrite, fine-grained pyrrhotite, possible fine-grained sphalerite	ZM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295132	16U	320658	5470848	May 30, 2021 at 1:40:56 PM	Quartz vein from trench gabbro, water pools, sparse chlorite UTM 320658, 5470848	ZM	Heaven	NA	Grab	Outcrop	Moderate	13. Quartz +/- carbonate vein
D295133	16U	320644	5470907	May 30, 2021 at 2:35:34 PM	mafic volcanic, trace chalcopyrite, trench, wide open reindeer moss UTM 320644, 5470907	ZM	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295134	16U	311633	5465581	May 31, 2021 at 1:04:49 PM	Banded iron formation on edge of lake, thin brush cover, bushes, shoreline, fine-grained pyrite, fine-grained pyrrhotite 311633, 5465581	ZM	Heaven	NA	Grab	Outcrop	Low	5. Iron formation
D295135	16U	311676	5465569	May 31, 2021 at 1:58:53 PM	Side of lake, large iron formation, possible chalcopyrite, medium-grained pyrite, medium-grained pyrrhotite, semi massive pyrite 311676, 5465569	ZM	Heaven	NA	Grab	Outcrop	Moderate	5. Iron formation
D295136	16U	323350	5469965	Jun 2, 2021 at 9:55:49 AM	mafic volcanic pillows, next to felsic angular boulders, 323350, 5469965, fine-grained disseminated sulfides	ZM	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295137	16U	323353	5469966	Jun 2, 2021 at 10:11:44 AM	Felsic, pink feldspar, medium-grained, angular, next to mafic volcanic pillows, 323353, 5469966 boulder	ZM	Heaven	NA	Grab	Angular Float	Moderate	10. Late intermediate to felsic intrusive
D295138	16U	323414	5469856	Jun 2, 2021 at 12:15:28 PM	gabbro, outcrop, lots of amphiboles banding through (25-50%), swampy marshy spruce fen	ZM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295144	16U	320051	5470501	Jun 4, 2021 at 10:13:50 AM	mafic volcanic, gabbro is medium-grained, trace fine-grained disseminated pyrite, massive, jointed, weak to moderately chloritized, homogeneous 320051, 5470501	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295149	16U	313622	5462181	Jun 6, 2021 at 12:10:48 PM	mafic intrusive, moderately magnetic, homogenous, on an elevation drop, coarse grained, mostly black minerals, low plagioclase, possibly alterered with amphibole	ZM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295150	16U	321937	5471122	Jun 7, 2021 at 10:02:56 AM	mafic volcanic, fine-grained disseminated sulphides, py, oxidized, pillowed	ZM	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D296501	16U	321610	5470703	Jun 7, 2021 at 12:53:43 PM	mafic volcanic, oxidized, chemically removed sections, quartz vein (13 cm) near, low to moderately magnetic. NEW sample tagbook	ZM	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D296502	16U	323996	5471380	Jun 8, 2021 at 1:32:45 PM	gabbro outcrop, disseminated pyrrhotite, medium-grained	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296503	16U	323994	5471386	Jun 8, 2021 at 1:48:05 PM	Felsic float, angular, copious amphiboles	ZM	Heaven	NA	Grab	Angular Float	Moderate	10. Late intermediate to felsic intrusive
D296504	16U	323450	5467521	Jun 9, 2021 at 11:37:27 AM	medium-grained dacite, felsic, angular float, possible outcrop, most likely float, subangular and sticks up like a boulder	ZM	Heaven	NA	Grab	Outcrop,Angular Float	Low	4. Felsic volcanic
D296505	16U	322388	5472231	Jun 9, 2021 at 3:10:17 PM	gabbro, coarse-grained, moderate to strongly chloritized	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296506	16U	322401	5472234	Jun 9, 2021 at 3:24:13 PM	medium-grained gabbro/possible amphibolite?, moderately chloritized, low amphiboles	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296507	16U	322389	5472224	Jun 9, 2021 at 3:13:05 PM	medium-grained amphibolite outcrop, fine-grained disseminated sulfides, moderate chlorite, moderate amphiboles	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296508	16U	322398	5472211	Jun 9, 2021 at 3:33:15 PM	fine-grained felsic	ZM	Heaven	NA	Grab	Outcrop	Low	4. Felsic volcanic
D296509	16U	322374	5472190	Jun 9, 2021 at 3:39:35 PM	coarse-grained gabbro, primary amphibole, fine-grained disseminated sulfides	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296510	16U	322364	5472182	Jun 9, 2021 at 3:50:21 PM	medium-grained amphibolite, moderate chlorite, disseminated sulfides(fine-grained)	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296511	16U	322316	5472197	Jun 11, 2021 at 1:17:53 PM	coarse-grained pyroxene fine-grained disseminated sulfides, pyrrhotite	ZM	Heaven	NA	Grab	Outcrop	Low	1. Ultramafic volcanic
D296512	16U	322395	5472222	Jun 11, 2021 at 2:04:43 PM	medium-grained pyroxenite, fine-grained disseminated pyrrhotite Utm 322395, 5472222	ZM	Heaven	NA	Grab	Outcrop	Low	1. Ultramafic volcanic
D296513	16U	322387	5472221	Jun 12, 2021 at 10:11:18 AM	coarse-grained pyroxenite, fine-grained disseminated sulfides, magnetic pyrrhotite	ZM	Heaven	NA	Grab	Outcrop	Low	1. Ultramafic volcanic
D296514	16U	322578	5472374	Jun 12, 2021 at 12:11:07 PM	Pyroxenite (?), fine-grained disseminated sulfides, pyrrhotite, weakly magnetic	ZM	Heaven	NA	Grab	Outcrop	Low	1. Ultramafic volcanic
D296515	16U	322631	5472396	Jun 12, 2021 at 12:48:08 PM	Amphibolitized gabbro, fine-grained disseminated sulfides, weakly magnetic, pyrite	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296516	16U	322644	5472517	Jun 12, 2021 at 1:38:35 PM	fine-grained felsic dike, flattened quartz grains, quartz veining	ZM	Heaven	NA	Grab	Outcrop	Low	4. Felsic volcanic
D296517	16U	323156	5469132	Jun 13, 2021 at 9:23:56 AM	Amphibolitized mafic volcanic outcrop, trace sulfides Utm 323156, 5469132	ZM	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D296518	16U	323104	5469116	Jun 13, 2021 at 9:58:06 AM	Iron formation, strong magnetism, very weathered Utm, 323104, 5469116	ZM	Heaven	NA	Grab	Outcrop	Low	5. Iron formation
D296519	16U	323152	5469123	Jun 13, 2021 at 10:13:31 AM	Amphibolitized gabbro, magnetic, pyrrhotite, coarse-grained Utm. 323152, 5469123	ZM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296520	16U	323509	5468646	Jun 13, 2021 at 11:37:33 AM	medium-grained gabbro, fine-grained disseminated sulfides, stringers of pyrrhotite, weakly magnetic, Quartz veining Utm 323509, 5468646	ZM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D296521	16U	323074	5469413	Jun 13, 2021 at 12:58:08 PM	Amphibolitized gabbro, medium-grained 323074,5469413	ZM	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D296522	16U	322581	5472471	Jun 12, 2021 at 2:16:58 PM	Amphibolitized gabbro, fine-grained disseminated sulfides	ZM	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295151	16U	316279	5468186	May 27, 2021 at 12:28:59 PM	fine-grained weakly sheared mafic volcanic. chloritic, somewhat fissile. carbonate along foliation.	DC	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295152	16U	316233	5467807	May 27, 2021 at 1:53:24 PM	fine-grained - medium-grained mafic volcanic. Pillowed, foliated sub crop. Huge boulder? Appears slightly overturned. Rare trace pyrite.	DC	Heaven	NA	Grab	Subcrop	Moderate	2. Mafic volcanic

Sample #	Zone	Easting	Northing	Date-Time	Description	Sampler	Project	Showing	Sample Type	Exposure	Relief	Lithology
D295153	16U	316353	5467882	May 27, 2021 at 2:17:39 PM	Very fine-grained lean iron formation? 10-15% pyrite/pyrrhotite. Finely banded/laminated. Very fine-grained mafic layers with siliceous bands or qurtz-rich or quartzz as fine laminae. Pyrite/pyrrhotite fine-grained disseminated but finely banded.	DC	Heaven	NA	Grab	Angular Float	Moderate	5. Iron formation
D295119	16U	313364	5462423	May 28, 2021 at 9:09:33 AM	Coarse-grained amphibolite becoming fine-grained with local shearing. Local Z folds. Appears to be pillowed. Likely cooked up mafic volcanic. weak chlorite, local weak oxidation and trace pyrite	DC	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295120	16U	313299	5462533	May 28, 2021 at 9:31:06 AM	fine-grained to medium-grained mafic. Amphibole-rich, mafic volcanic? Massive featureless except local carbonate banding. Unaltered.	DC	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295122	16U	313011	5462188	May 28, 2021 at 10:40:43 AM	medium-grained to coarse-grained amphibolite. Likely Gabbro. Massive, homogenous featureless. Looks intrusive. Amphibole-rich.	DC	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295123	16U	312980	5462201	May 28, 2021 at 11:24:40 AM	Banded iron formation as described in observation 24. Material is softer here with near pervasive strong FeOx	DC	Heaven	NA	Grab	Outcrop	Low	5. Iron formation
D295124	16U	313055	5462287	May 28, 2021 at 11:56:29 AM	mafic volcanic. Amphibole + quartz. fine-grained phaneritic. Unaltered but with 0.5 -1.5% fine-grained disseminated pyrrhotite/pyrite. strong foliation. Amphibole-rich.	DC	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295125	16U	313070	5462814	May 28, 2021 at 1:04:00 PM	fine-grained pillowed mafic volcanic. Massive, homogeneous unaltered. Trace to 0.5% pyrrhotite/pyrite.	DC	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295154	16U	323939	5471276	May 31, 2021 at 9:27:15 AM	fine-grained to medium-grained gabbro. foliated to weakly sheared. amphibole-rich.	DC	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295155	16U	323957	5471903	May 31, 2021 at 11:32:23 AM	fine-grained foliated mafic volcanic. Amphibole-rich. Trace pyrite, local discontinuous quartz/carbonate stringers. Open swamp to the west	DC	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295156	16U	324117	5471784	May 31, 2021 at 12:07:51 PM	fine-grained mafic volcanic with boudinaged quartz vein which appears to silicify host for a couple of cm, and 2% disseminated pyrite. Host is massive to foliated.	DC	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295157	16U	324022	5471559	May 31, 2021 at 12:56:16 PM		DC	Heaven	NA	Grab	NA	NA	NA
D295158	16U	324120	5471399	May 31, 2021 at 2:38:12 PM	fine-grained phaneritic mafic volcanic. Strongly foliated. 1% fine quartz veining. Trace py	DC	Heaven	NA	Grab	Outcrop	NA	2. Mafic volcanic
D295139	16U	323783	5471131	Jun 3, 2021 at 9:46:16 AM	Large outcrop (hill with exposed margins. coarse-grained gabbro to medium-grained to coarse-grained amphibolite. Rock is strongly foliated or likely sheared with laminated or banded appearance and very local fine conformable quartz-carbonate veining which is commonly boudinaged-with high extensional strain. Locally fine-grained, mylonitized or taxitic. trace pyrite. Sampled by ZM	DC	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295140	16U	323554	5470829	Jun 3, 2021 at 10:24:56 AM	fine-grained mafic volcanic. Strong to weakly foliated is somewhat wavy. Possibly pillowed? Trace to 0.5% pyrite, rock also has patches of Fe-oxidation. D295140 by ZM. Contains fine-grained to medium-grained black needles of amphibole? Or actinolite?	DC	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295141	16U	323540	5470795	Jun 3, 2021 at 11:01:34 AM	fine-grained mafic with medium-grained amphibolite. Relatively massive homogeneous. gabbro likely. Soft easily scratches - chloritized. Trace pyrite	DC	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295142	16U	323871	5470582	Jun 3, 2021 at 11:41:56 AM	fine-grained mafic volcanic. fine-grained but phaneritic amphibole-rich. Likely pillowed, moderately foliated is wavy, composite, complex deformation. Bald outcrop, hard to sample. Local weak pyrite and local patchy weak Fe-oxidation. D295142 sampled by ZM.	DC	Heaven	NA	Grab	Outcrop	Low	2. Mafic volcanic
D295143	16U	320051	5470591	Jun 4, 2021 at 9:50:41 AM	fine-grained amphibolitic mafic. mafic volcanic? Sheared gabbro? weak to moderate chlorite. Laced with fine quartz/carbonate veinlets, randomly. 1-2% very fine-grained disseminated pyrite. Subcrop but likely just sloughing.	DC	Heaven	NA	Grab	Subcrop	Low	2. Mafic volcanic,7. Mafic intrusive
D295145	16U	320118	5470422	Jun 4, 2021 at 10:55:46 AM	fine-grained mafic volcanic. Foliated. Very fine-grained, weak chlorite, 0.5% disseminated fine-grained pyrite. D295145 by ZM.	DC	Heaven	NA	Grab	Outcrop	Moderate	2. Mafic volcanic
D295146	16U	320101	5470361	Jun 4, 2021 at 11:13:33 AM	Area of good outcrop exposure. fine-grained to medium-grained, phaneritic gabbro. Definitely intrusive looking, massive almost equigranular, black amphibole, white feldspar. Homogeneous, featureless. weak to mod chlorite, trace pyrite. Sampled by ZM D295146	DC	Heaven	NA	Grab	Outcrop	Moderate	7. Mafic intrusive
D295147	16U	320172	5470798	Jun 4, 2021 at 1:39:49 PM	Gabbro, fine-grained/medium-grained. medium-grained amphibolite, fine-grained relatively soft groundmass (serpentine?) weak foliated, tr pyrite. Water-filled trench north edge of outcrop. Massive to weakly foliated.	DC	Heaven	NA	Grab	Outcrop	Low	7. Mafic intrusive
D295148	16U	320060	5470729	Jun 4, 2021 at 3:58:22 PM	Very fine-grained aphanitic felsic (volcanic vs dike?) Medium grey, hard siliceous. Possibly a tuff? Trace to 0.5% disseminated euhedral pyrite.	DC	Heaven	NA	Grab	Outcrop	Low	4. Felsic volcanic
D295170	16U	321937	5471123	Jun 6, 2021 at 9:58:03 AM	NA	RO	Heaven	NA	NA	NA	NA	NA
D295174	16U	321658	5470655	Jun 7, 2021 at 12:36:01 PM	NA	RO	Heaven	NA	NA	NA	NA	NA
D295175	16U	321696	5470664	Jun 7, 2021 at 1:08:36 PM	NA	RO	Heaven	NA	NA	NA	NA	NA

*NA = Not Applicable or Not Available

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D295251	0.1	0	0	0.1	0	0	NA	NA	None	None	Moderate	NA	NA	NA	NA	NA	NA	0.375	0.5
D295252	0.1	0	0	0	0	0	NA	NA	None	None	Moderate	NA	NA	NA	NA	NA	NA	0.7	0.6
D295253	5	5	0	0	0	0	NA	NA	Weak to strong	Epidote	Weak	NA	NA	NA	NA	NA	NA	10-125	100
D295254	0	0	0	0	0	0	NA	NA	None	Epidote	Weak	NA	NA	NA	NA	NA	NA	0.5	0.7
D295255	0	4	0	0.1	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	0.5	0.5
D295256	0	5	0	0.1	0	0	NA	NA	Low	Epidote	NA	NA	NA	NA	NA	NA	NA	1	0.6
D295257	0	0	0	0	0	0	NA	NA	None	Chlorite, Calcite, Silica	Weak	NA	NA	NA	NA	NA	NA	0.3	0.3
D295258	0.1	0	0	0	0	0	NA	NA	None	Chlorite, Sericite	Weak	Primary fabric	260	NA	NA	NA	NA	0.1	0.1
D295259	0	0	0	0	0	0	NA	NA	None	Chlorite, Sericite	Weak	NA	NA	NA	NA	NA	NA	0.1	0.1
D295260	0.5	0.5	0	0.1	0	0	Quartz	10	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.3
D295261	0	0	0	0.5	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.7	0.4
D295262	0.25	0.25	0	0.5	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.4
D295263	0	5	0	0.1	0	0	NA	NA	Low	Chlorite	Weak	NA	NA	NA	NA	NA	NA	1	1.1
D295264	0	7	0	0.25	0	0	NA	NA	Low	Chlorite, Silica	Weak	NA	NA	NA	NA	NA	NA	1	1.3
D295265	5	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.6	0.5
D295266	0.5	0.5	0	0	0	0	NA	NA	Low	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.4
D295267	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.7	0.4
D295268	5	0	0	1	0	0	Quartz	75	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.3
D295269	3	3	0	8	0	2	NA	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	NA	2.5	3
D295270	0	3	0	0	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.4
D295271	70	0	0	0	0	0	NA	NA	None	Oxidation	Strong	NA	NA	NA	NA	NA	NA	0.8	0.1
D295272	0	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.8	0.8
D295273	0.5	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.7	0.5
D295274	0.5	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.9
D295275	0.1	0	0	0.1	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.7	0.4
D295276	0.1	0	0	0.1	0	0	NA	NA	None	Chlorite	Weak	Joint	25	NA	NA	NA	NA	0.5	0.4
D295277	0.5	5	0	1.5	0	0	NA	NA	Moderate	Chlorite	Weak	NA	NA	NA	NA	NA	NA	1.1	1

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D295278	0	7	0	3	0	0	NA	NA	Low	Chlorite	Weak	NA	NA	NA	NA	NA	NA	2.5	1.7
D295279	0	0.1	0	0.1	0	0	NA	NA	Low	Chlorite	Weak	NA	NA	NA	NA	NA	NA	1	0.6
D295280	3	3	0	0.25	0	0.25	NA	NA	Low	Oxidation	Moderate	NA	NA	NA	NA	NA	NA	0.6	0.6
D295281	1	60	0	0.1	0	0	NA	NA	Strong	Oxidation	NA	NA	NA	NA	NA	NA	NA	18	26.4
D295282	0.25	0	0	0	0	0	NA	NA	None	Chlorite	Moderate	Primary fabric	255	80	NA	NA	NA	15	23.3
D295283	0	0	0	0	0	0	NA	NA	None	Chlorite	Weak	Shear	250	70	NA	NA	NA	0.4	0.4
D295284	0	0	0	0	0	0	NA	NA	None	Chlorite	Moderate	Primary fabric	250	75	NA	NA	NA	NA	0.1
D295285	0.5	10	0	0.5	0	0	NA	NA	Moderate	Chlorite, Amphibole	Moderate	NA	NA	NA	NA	NA	NA	6	2.7
D295286	2	0.5	0	0.1	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.15	0.1
D295287	0	40	0	0	0	0	NA	NA	Strong	Chlorite, Silica, Amphibole	Strong	NA	NA	NA	NA	NA	NA	15	7
D295288	5	50	0	0.5	0	0	NA	NA	Strong	Chlorite, Silica	Moderate	NA	NA	NA	NA	NA	NA	10	16.1
D295289	0	90	0	0	0	0	NA	NA	Strong	Chlorite	Moderate	NA	NA	NA	NA	NA	NA	30	25
D295290	10	1	0	0	0	0	NA	NA	Low	Oxidation	Strong	NA	NA	NA	NA	NA	NA	1	1
D295291	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	Primary fabric	283	NA	NA	NA	NA	0.1	0.20
D295292	2	2	0	0.1	0	5	NA	NA	Low	Chlorite	Weak	NA	NA	NA	NA	NA	NA	3.5	4.00
D295293	2	2	0	0	0	0	NA	NA	Strong	Chlorite	Weak	NA	NA	NA	NA	NA	NA	300	201.00
D295294	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.3	0.70
D295295	0	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.50
D295296	0.1	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.5	0.70

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D295297	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.5	0.50
D295298	0	0.1	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.5	0.30
D295299	0	0	0	0.1	0	0	NA	NA	Moderate	NA	NA	Dike	295	70	NA	NA	NA	30	63.70
D295300	0	0	0	0.1	0	0	NA	NA	Strong	NA	NA	NA	NA	NA	NA	NA	NA	150	124.00
D296601	0	0	0	0	0	0	NA	NA	None	Amphibole	Moderate	Primary fabric	20	NA	NA	NA	NA	1	0.80
D296602	0.1	0	0	0	0	0	NA	NA	None	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	0.8	0.40
D296603	0.1	0	0	0	0	0	NA	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	NA	150	148.00
D296604	0	0	0	0	0	0	NA	NA	None	NA	NA	Primary fabric	290	65	NA	NA	NA	0.1	0.10
D296605	0.5	0.5	0	0	0	0	NA	NA	Low	Chlorite	Moderate	NA	NA	NA	NA	NA	NA	1.3	1.50
D296606	1	0	0	0	0	0	NA	NA	None	Chlorite	Moderate	NA	NA	NA	NA	NA	NA	0.3	0.40
D296607	0	0	0	0	0	0	NA	NA	None	NA	NA	Dike	280	NA	Primary fabric	265	78	0.7	0.60
D296608	0	0	0	0	0	0	NA	NA	None	NA	NA	Primary fabric	220	70	NA	NA	NA	0.6	0.60
D296609	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.7	0.60
D296610	0	4	0	0.1	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	0.5-1.0	0.80
D296611	0.1	0	0	0.1	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.6	0.60
D296612	5	0	0	2	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.60
D296613	3	0	0	1	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.60
D296614	3	3	0	0.1	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	Up to 2.0 depending on pyrrhotite.	0.50
D296615	3	1	0	0.1	0	0	NA	NA	Low	NA	Weak	NA	NA	NA	NA	NA	NA	1	0.80
D296616	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.40
D296617	0	10	0	4	0	0	NA	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	NA	Only around 0.5 in unmineralized, up to 3.5 in mineralized pyrrhotite.	0.70

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D296618	0	8	0	4	0	0	NA	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	NA	0.5 in unmineralized, up to 1.3 in mineralized	0.90
D296619	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.5	0.30
D296620	0	0	0	0	0	0	NA	NA	Strong	NA	NA	NA	NA	NA	NA	NA	NA	100-150	135.00
D296621	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.20
D296622	0	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.50
D296623	0	5	0	0.1	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	1-40	2.10
D296624	0	2	0	0.1	0	0	NA	NA	None	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	0.6-0.8	1.00
D296625	5	0.5	0	0	0	0	NA	NA	Low	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	0.3-0.8	0.70
D296626	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.4	0.60
D296627	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.5	0.50
D296628	0	0	0	0	0	0	NA	NA	None	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	NA
D296629	0	0	0	0	0	0	NA	NA	None	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	NA
D296630	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296631	0	0	0	0	0	0	NA	NA	NA	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	NA
D296632	1	0	0	0	0	0	NA	NA	None	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	NA
D296633	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296634	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296635	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296636	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296637	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296638	3	0	0	1	0	0	NA	NA	None	Chlorite	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296639	8	0	0	0.5	0	0	NA	NA	NA	Chlorite	Moderate	NA	NA	NA	NA	NA	NA	NA	NA
D296640	0	7	0	2	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	0.9	NA
D296641	0	0	0	0	0	0	NA	NA	None	Amphibole	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296642	0.1	0.1	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D296643	0.1	0.1	0	0.1	0	0	NA	NA	None	Chlorite	Weak	Shear	60	85	NA	NA	NA	NA	NA
D296644	0	0	0	0	0	0	NA	NA	None	Chlorite	Moderate	NA	NA	NA	NA	NA	NA	NA	NA
D296645	0.1	0.1	0	0	0	0	NA	NA	None	Chlorite, Amphibole	Moderate	Shear	65	80	NA	NA	NA	NA	NA
D296646	0.1	0.1	0	0	0	0	NA	NA	None	Chlorite, Amphibole	Weak	NA	NA	NA	NA	NA	NA	NA	NA
D296647	2	0	0	0	0	0	NA	NA	None	NA	NA	Dike	215	70	NA	NA	NA	NA	NA
D296648	0.1	0	0	0.1	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D296649	0.1	0.1	0	0	0	0	NA	NA	None	NA	NA	Shear	NA	NA	NA	45	85	NA	NA
D296650	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D295401	0	0	0	0	0	0	NA	NA	None	NA	Weak	NA	NA	NA	NA	NA	NA	NA	NA
D295402	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D295403	3	2	0	0	0	0	Quartz	10	Low	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D295404	0	0.5	0	0.1	0	0	Quartz	5	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295405	0	0.5	0	0.1	0	0	Quartz	5	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295406	0	0.5	0	0.1	0	0	NA	NA	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295407	0	1	0	0.25	0	0	NA	NA	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295408	0	3	0	1	0	0	NA	NA	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295409	0	3	0	1	0	0	NA	NA	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295410	0	5	0	2	0	0	NA	NA	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295411	0	2	0	0.5	0	0	Quartz	10	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295412	0	1	0	0.25	0	0	NA	NA	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295413	0	0.5	0	0.1	0	0	NA	NA	None to low (pyrrhotite-related)	Chlorite +/- Serpentine +/- epidote +/- Si	Weak-moderate	NA	NA	NA	NA	NA	NA	NA	NA
D295029	3	0	0	0.1	0	0	NA	NA	None	NA	Moderate	Primary fabric	NA	NA	NA	NA	NA	NA	0.8
D295030	0.1	0	0	0	0	0	Quartz	85	None	Silica	Moderate	Vein	NA	NA	NA	NA	NA	NA	0.01

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D295031	3	0	0	0	0	0	Carbonate	NA	Low	Oxidation	Moderate	Bedding	NA	NA	NA	NA	NA	NA	0.5
D295032	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	300	71	NA	NA	NA	NA	1.6
D295033	0.1	0	0	0	0	0	Quartz	NA	None	NA	NA	Bedding	NA	NA	NA	NA	NA	NA	0.4
D295034	0.1	0	0	0	0	0	NA	NA	None	Silica	Moderate	Bedding	270	NA	NA	NA	NA	NA	0.06
D295035	50	0	0	0.1	0	0	NA	NA	Strong	NA	NA	NA	327	58	NA	NA	NA	NA	15
D295036	1	0	0	0	0	0	NA	NA	Moderate	Silica	Moderate	NA	NA	NA	NA	NA	NA	NA	60
D295037	0.1	0	0	0	0	0	NA	NA	Moderate	Silica	Moderate	Bedding	270	NA	NA	NA	NA	NA	0.5
D295038	4	0	0	1	0	0	NA	NA	Low	Silica	Moderate	NA	NA	NA	NA	NA	NA	NA	2.6
D295039	0.1	0	0	0	0	0	Carbonate	60	None	Silica	Moderate	NA	260	NA	NA	NA	NA	NA	0.2
D295040	10	0	0	0.1	0	0	NA	NA	None	Silica	Moderate	Bedding	254	80	NA	NA	NA	NA	0.5
D295041	10	0	0	0.1	0	0	NA	NA	None	Silica	Moderate	NA	254	80	NA	NA	NA	NA	1
D295042	30	0	2	2	0	0	NA	NA	None	Silica	Moderate	Bedding	254	80	NA	NA	NA	NA	4
D295043	0.1	0	0	0.1	0	0	NA	NA	None	Calcite	Moderate	NA	240	66	NA	NA	NA	NA	0.2
D295044	1	0	0	0	0	0	NA	NA	None	NA	NA	NA	256	83	NA	NA	NA	NA	0.5
D295045	1	0	0	0.1	0	0	NA	NA	None	NA	Moderate	NA	242	84	NA	NA	NA	NA	0.6
D295046	1	0	0	0.1	0	0	NA	NA	None	Calcite	Moderate	NA	258	86	NA	NA	NA	NA	0.5
D295047	30	0	0	30	0	0	NA	NA	None	Calcite	Strong	NA	NA	NA	NA	NA	NA	NA	0.2
D295048	0.1	0	0	0	0	0	NA	NA	None	NA	Moderate	NA	256	77	NA	NA	NA	NA	0.4
D295049	0.1	0	0	0	0	0	NA	NA	None	NA	Moderate	Bedding	266	70	NA	NA	NA	NA	0.5
D295050	0	0	0	0	0	0	NA	NA	Low	NA	Moderate	NA	NA	NA	NA	NA	NA	2	2
D295051	2	0	0	0	0	0	NA	NA	Low	NA	Moderate	NA	234	63	NA	NA	NA	NA	0.6
D295052	2	0	0	0.1	0	0	NA	NA	None	NA	Moderate	NA	304	62	NA	NA	NA	NA	0.5
D295053	1	0	0	0.1	0	0	NA	NA	Moderate	Silica	Moderate	NA	NA	NA	NA	NA	NA	NA	1
D295054	0.3	0	0	0.1	0	0	NA	NA	None	NA	Moderate	Shear	295	73	NA	NA	NA	NA	0.4
D295055	0.1	0	0	0	0	0	NA	NA	Low	Chlorite	Moderate	Bedding	285	87	NA	NA	NA	NA	2.2
D295056	0.1	0	0	0	0	0	NA	NA	None	NA	Moderate	Bedding	317	66	NA	NA	NA	NA	0.5
D295057	2	0	0	0.1	0	0	NA	NA	NA	Oxidation	Moderate	Bedding	268	77	NA	NA	NA	NA	6.6
D295058	0.1	0	0	0	0	0	NA	NA	Low	Silica	Moderate	Bedding	262	80	NA	NA	NA	NA	0.4
D295059	2	0	0	0.1	0	0	NA	NA	Low	NA	Moderate	Bedding	271	58	NA	NA	NA	NA	0.60
D295060	2	0	0	0	0	0	NA	NA	Moderate	NA	Moderate	Bedding	228	52	NA	NA	NA	NA	0.40
D295061	1	0	0	0.1	0	0	NA	NA	None	NA	Moderate	Bedding	283	50	NA	NA	NA	NA	0.50
D295062	1	0	0	0	0	0	NA	NA	Low	Chlorite	Moderate	Bedding	281	52	NA	NA	NA	NA	0.60
D295063	0.1	0	0	0.1	0	0	NA	NA	Low	Chlorite	Moderate	NA	293	60	NA	NA	NA	NA	0.60
D295064	1	0	0	0	0	0	NA	NA	Strong	Chlorite	Moderate	Bedding	290	64	NA	NA	NA	NA	3.00
D295065	0.2	0	0	0	0	0	NA	NA	Low	NA	Moderate	NA	158	64	NA	NA	NA	NA	0.50

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D295066	0.1	0	0	0	0	0	NA	NA	None	NA	Moderate	Bedding	201	80	NA	NA	NA	NA	0.40
D295067	1	0	0	0	0	0	NA	NA	Low	NA	Moderate	NA	263	78	NA	NA	NA	NA	0.60
D295068	0.1	0	0	0	0	0	NA	NA	None	NA	Moderate	Bedding	234	83	NA	NA	NA	NA	0.50
D295069	1	0	0	0	0	0	NA	NA	None	Calcite	Moderate	Primary fabric	234	65	NA	NA	NA	NA	0.50
D295070	10	0	0	0	0	0	NA	NA	Strong	NA	Strong	NA	NA	NA	NA	NA	NA	NA	30.00
D295071	0.1	0	0	0	0	0	NA	NA	Low	NA	Strong	Bedding	254	87	NA	NA	NA	NA	0.50
D295072	10	0	0	0	0	0	NA	NA	Low	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	0.60
D295073	40	0	0	0	0	0	NA	NA	NA	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	0.10
D295074	1	0	0	0.1	0	0	NA	NA	None	Calcite	Moderate	Primary fabric	247	75	NA	NA	NA	NA	0.60
D295075	1	0	0	0	0	0	NA	NA	None	Chlorite	Moderate	Primary fabric	223	84	NA	NA	NA	NA	0.70
D295076	2	0	0	0	0	0	NA	NA	None	Calcite	Moderate	Primary fabric	258	78	NA	NA	NA	NA	0.30
D295077	1	0	0	0.1	0	0	NA	NA	None	Calcite	Moderate	Primary fabric	248	74	NA	NA	NA	NA	0.50
D295078	4	0	0	0.1	0	0	NA	NA	Low	Calcite	Moderate	Primary fabric	345	89	NA	NA	NA	NA	1.00
D295079	1	0	0	0	0	0	NA	NA	None	NA	Strong	Bedding	220	66	NA	NA	NA	NA	0.50
D295080	1	0	0	0	0	0	NA	NA	Strong	NA	NA	Bedding	262	54	NA	NA	NA	NA	7.00
D295081	3	0	0	0	0	0	NA	NA	Moderate	Calcite	Moderate	Bedding	265	67	NA	NA	NA	NA	3.00
D295082	5	0	0	0	0	0	NA	NA	Strong	NA	Moderate	Bedding	258	70	NA	NA	NA	NA	0.80
D295083	2	0	0	0	0	0	NA	NA	Low	NA	Strong	Bedding	292	79	NA	NA	NA	NA	0.30
D295335	0.1	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.4
D295336	0.1	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4	0.5
D295337	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.4
D295338	0.1	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4
D295339	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4	0.4
D295340	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.7	0.4
D295341	15	3	0	0.1	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1	0.6
D295342	2	1	0	0.3	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.4
D295343	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4	0.4
D295344	40	5	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1.1	2.1
D295345	0	0	0	0	0	0	Quartz	15	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4	0.3
D295346	30	20	0	0.1	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	10	5.5
D295347	0	0	0	0	0	0	NA	NA	NA	Oxidation	NA	NA	NA	NA	NA	NA	NA	0.8	0.6
D295348	0	0	0	0	0	0	NA	NA	NA	Oxidation	Very strong	NA	NA	NA	NA	NA	NA	453	51.1
D295349	0	0	0	0	0	0	NA	NA	NA	Oxidation	Very strong	NA	NA	NA	NA	NA	NA	0.25	0.4
D295350	5	2	0	0.1	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.25	0.3
D295351	0	0	0	0	0	0	NA	NA	None	Silica	Strong	NA	NA	NA	NA	NA	NA	0.3	0.2
D295352	2	1	0	0	0	0	NA	NA	NA	Calcite	Moderate	NA	NA	NA	NA	NA	NA	5	3
D295353	2	2	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4	0.7
D295354	0.1	0.1	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.5

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D295355	1	1	0	0	0	0	NA	NA	NA	Calcite	Strong	NA	NA	NA	NA	NA	NA	0.5	0.3
D295356	1	1	0	0	0	0	NA	NA	NA	Calcite	Strong	NA	NA	NA	NA	NA	NA	0.6	0.7
D295357	0.3	0.3	0	0	0	0	NA	NA	NA	Calcite	Strong	NA	NA	NA	NA	NA	NA	4	5
D295358	0	0	0	0	0	0	NA	NA	NA	NA	NA	Bedding	250	62	Primary fabric	69	6NA	0.2	0.3
D295359	0.1	0	0	0	0	0.1	NA	10	NA	NA	NA	Vein	308	49	NA	NA	NA	0.9	0.4
D295360	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.4
D295361	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4
D295362	1	1	0	0.5	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.5
D295363	2	1	0	0	0.1	0.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.5
D295364	1	1	0	1	0	0	NA	NA	NA	Oxidation	Strong	NA	NA	NA	NA	NA	NA	NA	1.7
D295365	5	5	0	0	0	0	NA	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	NA	NA	2.46
D295366	6	6	0	1	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.5
D295367	5	3	0	0	0	0	NA	NA	Moderate	Oxidation	Very strong	Primary fabric	314	58	NA	NA	NA	NA	26.6
D295368	5	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1.00
D295369	0	0	0	0	0	0	Quartz	100	NA	Oxidation	Moderate	Vein	24	68	NA	NA	NA	NA	0.03
D295370	3	7	0	0	0	0	NA	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.90
D295371	0.2	0	0	0	0	0	NA	NA	NA	NA	NA	Primary fabric	260	71	NA	NA	NA	NA	0.20
D295372	2	3	0	0.2	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.60
D295373	2	3	0	0.1	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.7	0.80
D295374	3	3	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6	0.60
D295375	2	1	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.60
D295376	0.3	0	0	0	0	0	NA	NA	NA	NA	NA	Dike	177	49	NA	NA	NA	NA	0.40
D295377	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.10
D295378	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	8	15.50
D295379	0	0	0	0	0	0	NA	NA	NA	Oxidation	Strong	NA	NA	NA	NA	NA	NA	NA	0.80
D295380	0	0	0	0	0	0	NA	NA	NA	Oxidation	Very strong	NA	NA	NA	NA	NA	NA	NA	0.60
D295381	0	0	0	0	0	0	NA	NA	NA	Oxidation	Very strong	NA	NA	NA	NA	NA	NA	NA	0.30
D295382	5	5	0	2	0	0	Quartz	80	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.90
D295383	0	0	0	0	0	0	NA	NA	NA	NA	NA	Bedding	98	79	NA	NA	NA	NA	NA
D295384	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
D295115	0.1	0	0	0	0	0	NA	NA	NA	NA	NA	Primary fabric	267	89	NA	NA	NA	NA	0.845
D295116	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.5
D295117	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.403
D295118	0.1	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.3	0.332
D295126	0.1	0.1	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.7	0.8
D295127	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.5

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D295128	0.1	0	0	0	0	0	Quartz-carbonate	NA	Low	Chlorite	Weak	NA	NA	NA	NA	NA	NA	0.5	0.6
D295129	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	NA	0.6
D295130	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	NA	0.5
D295131	0.1	0.1	0	0	0	0	Quartz	1	NA	Chlorite	Weak	NA	NA	NA	NA	NA	NA	NA	0.6
D295132	0	0	0	0	0	0	Quartz	100	NA	Chlorite	Weak	Vein	91	70	NA	NA	NA	NA	0.02
D295133	0	0	0	0.1	0	0	NA	NA	NA	Chlorite	Weak	NA	NA	NA	NA	NA	NA	NA	0.53
D295134	0.1	0.1	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.3
D295135	50	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.6
D295136	0.1	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.5
D295137	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.3
D295138	0	0	0	0	0	0	NA	NA	Moderate	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6
D295144	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Moderate	NA	NA	NA	NA	NA	NA	NA	0.8
D295149	0	0	0	0	0	0	NA	NA	Moderate	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	13.40
D295150	0.1	0	0	0	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.60
D296501	0	0	0	0	0	0	NA	NA	Moderate	Oxidation	Moderate	NA	NA	NA	NA	NA	NA	NA	0.70
D296502	0	0.1	0	0	0	0	Quartz	1	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.50
D296503	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	15.30
D296504	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.10
D296505	0	0	0	0	0	0	NA	NA	None	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	0.70
D296506	0	0	0	0	0	0	NA	NA	None	Chlorite, Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	0.80
D296507	0.1	0	0	0	0	0	NA	NA	None	Chlorite, Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	0.50
D296508	0.1	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.10
D296509	0.1	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.40
D296510	0.3	0	0	0.3	0	0	NA	NA	None	Chlorite	Moderate	NA	NA	NA	NA	NA	NA	NA	0.30
D296511	0	0.1	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.90
D296512	0	0.1	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.60
D296513	0	3	0	0	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	0.7	0.70
D296514	0	2	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.3	0.50
D296515	1	0	0	0	0	0	NA	NA	Low	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	0.70
D296516	0	0	0	0	0	0	Quartz	7	Moderate	NA	NA	Dike	122	85	NA	NA	NA	NA	0.07
D296517	0.1	0	0	0	0	0	NA	NA	Low	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	0.50
D296518	0	0	0	0	0	0	NA	NA	Strong	NA	NA	Bedding	76	88	NA	NA	NA	NA	227.00
D296519	0	4	0	0	0	0	NA	NA	Low	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	0.40
D296520	0	4	0	0	0	0	Quartz	5	Low	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.40
D296521	0	0	0	0	0	0	NA	NA	None	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	0.50
D296522	0	0	0	0	0	0	NA	NA	Low	Amphibole	Moderate	NA	NA	NA	NA	NA	NA	NA	0.50
D295151	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	Shear	249	76	NA	NA	NA	NA	0.4

Sample #	Pyrite (%)	Pyrrhotite (%)	Arseno-pyrite (%)	Chalco-pyrite (%)	Galena (%)	Sphalerite (%)	Vein Type	Vein (%)	Magnetism	Alteration	Alteration Strength	Structure 1	Strike 1	Dip 1	Structure 2	Strike 2	Dip 2	Magnetic Susceptibility	Hand Sample Magnetic Susceptibility
D295152	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	NA	NA	NA	NA	NA	NA	NA	0.4
D295153	8	3	0	0	0	0	NA	NA	NA	Silica	Weak	NA	NA	NA	NA	NA	NA	NA	7
D295119	0.1	0	0	0	0	0	NA	NA	None	Chlorite	Weak	Primary fabric	273	55	NA	NA	NA	NA	0.5
D295120	0	0	0	0	0	0	NA	NA	None	NA	NA	Primary fabric	276	68	NA	NA	NA	NA	1
D295122	0	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.8
D295123	1	2	0	0	0	0	NA	NA	Low	NA	NA	NA	NA	NA	NA	NA	NA	0.8	0.2
D295124	0.2	0.7	0	0	0	0	NA	NA	Low	NA	NA	Primary fabric	252	51	NA	NA	NA	1.02	0.6
D295125	0.2	0.3	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	0.7	0.4
D295154	0	0	0	0	0	0	NA	NA	None	NA	NA	Primary fabric	6	87	NA	NA	NA	NA	0.6
D295155	0.1	0	0	0	0	0	NA	NA	None	NA	NA	Primary fabric	184	82	NA	NA	NA	NA	0.5
D295156	2	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.8
D295157	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.3
D295158	0.1	0	0	0	0	0	NA	NA	None	NA	NA	Primary fabric	356	83	NA	NA	NA	NA	0.7
D295139	0.1	0	0	0	0	0	Quartz-carbonate	2	None	NA	NA	Primary fabric	19	85	NA	NA	NA	NA	0.5
D295140	0.3	0	0	0	0	0	Quartz-carbonate	2	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.5
D295141	0.2	0	0	0	0	0	NA	NA	None	Chlorite	Moderate	Primary fabric	195	80	NA	NA	NA	NA	0.6
D295142	0.2	0	0	0	0	0	NA	NA	None	NA	NA	Primary fabric	321	72	NA	NA	NA	NA	0.5
D295143	1	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6
D295145	0.5	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6
D295146	0.1	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.6
D295147	0.1	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4
D295148	0.2	0	0	0	0	0	NA	NA	None	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.09
D295170	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.50
D295174	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.40
D295175	0	0	0	0	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.20

*NA = Not Applicable or Not Available

Appendix C - ALS Chemex Procedures

Au-AA23 & Au-AA24 – Fire Assay Fusion, AAS Finish

Sample Decomposition:

Fire Assay Fusion (FA-FUS01 & FA-FUS02)

Analytical Method:

Atomic Absorption Spectroscopy (AAS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

List of Reportable Analytes:

Method Code	Element	Symbol	Units	Sample Weight (g)	Lower Limit	Upper Limit	Default Overlimit Method
Au-AA23	Gold	Au	ppm	30	0.005	10.0	Au-GRA21
Au-AA24	Gold	Au	ppm	50	0.005	10.0	Au-GRA22



ME-ICP06 and OA-GRA05
Analysis of major oxides by ICP-AES

ME-ICP06

Sample Decomposition:

Lithium Metaborate/Lithium Tetraborate ($LiBO_2/Li_2B_4O_7$) Fusion* (FUS-LI01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)

A prepared sample (0.100 g) is added to lithium metaborate/lithium tetraborate flux, mixed well and fused in a furnace at 1000°C. The resulting melt is then cooled and dissolved in 100 mL of 4% nitric acid/2% hydrochloric acid. This solution is then analyzed by ICP-AES and the results are corrected for spectral inter-element interferences. Oxide concentration is calculated from the determined elemental concentration and the result is reported in that format.

Element	Symbol	Units	Lower Limit	Upper Limit
Aluminum	Al_2O_3	%	0.01	100
Barium	BaO	%	0.01	100
Calcium	CaO	%	0.01	100
Chromium	Cr_2O_3	%	0.01	100
Iron	Fe_2O_3	%	0.01	100
Magnesium	MgO	%	0.01	100
Manganese	MnO	%	0.01	100
Phosphorus	P_2O_5	%	0.01	100
Potassium	K_2O	%	0.01	100
Silicon	SiO_2	%	0.01	100
Sodium	Na_2O	%	0.01	100



Element	Symbol	Units	Lower Limit	Upper Limit
Strontium	SrO	%	0.01	100
Titanium	TiO_2	%	0.01	100

***Note**: For samples that are high in sulphides, we may substitute a peroxide fusion in order to obtain better results.

OA-GRA05, ME-GRA05

Sample Decomposition: Thermal decomposition Furnace or TGA (OA-GRA05 or ME-GRA05)
Analytical Method: Gravimetric

If required, the total oxide content is determined from the ICP analyte concentrations and loss on Ignition (L.O.I.) values. A prepared sample (1.0 g) is placed in an oven at 1000˚C for one hour, cooled and then weighed. The percent loss on ignition is calculated from the difference in weight.

Method Code	Parameter	Symbol	Units	Lower Limit	Upper Limit
OA-GRA05	Loss on Ignition (Furnace)	LOI	%	0.01	100
ME-GRA05	Loss on Ignition (TGA)	Moisture	%	0.01	100
		LOI	%	0.01	100

ME-MS61: Ultra-Trace Level Method Using ICP MS and ICP-AES

Sample Decomposition:

HF-HNO3-HClO4 acid digestion, HCl leach (GEO-4A01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)
Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

The ME-MS61 Ultra Trace method combines a four-acid digestion with ICP-MS instrumentation. A four acid digestion quantitatively dissolves nearly all minerals in the majority of geological materials.

A prepared sample (0.25 g) is digested with perchloric, nitric and hydrofluoric acids. The residue is leached with dilute hydrochloric acid and diluted to volume.

The final solution is then analyzed by inductively coupled plasma-atomic emission spectrometry and inductively coupled plasma-mass spectrometry. Results are corrected for spectral inter-element interferences.

List of Reportable Analytes:

Analyte	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	0.01	100
Aluminum	Al	%	0.01	50
Arsenic	As	ppm	0.2	10000
Barium	Ba	ppm	10	10000
Beryllium	Be	ppm	0.05	1000
Bismuth	Bi	ppm	0.01	10000
Calcium	Ca	%	0.01	50
Cadmium	Cd	ppm	0.02	1000
Cerium	Ce	ppm	0.01	500
Cobalt	Co	ppm	0.1	10000
Chromium	Cr	ppm	1	10000
Cesium	Cs	ppm	0.05	500
Copper	Cu	ppm	0.2	10000
Iron	Fe	%	0.01	50
Gallium	Ga	ppm	0.05	10000
Germanium	Ge	ppm	0.05	500
Hafnium	Hf	ppm	0.1	500
Indium	In	ppm	0.005	500
Potassium	K	%	0.01	10
Lanthanum	La	ppm	0.5	10000
Lithium	Li	ppm	0.2	10000
Magnesium	Mg	%	0.01	50
Manganese	Mn	ppm	5	100000
Molybdenum	Mo	ppm	0.05	10000
Sodium	Na	%	0.01	10
Niobium	Nb	ppm	0.1	500
Nickel	Ni	ppm	0.2	10000

Analyte	Symbol	Units	Lower Limit	Upper Limit
Phosphorous	P	ppm	10	10000
Lead	Pb	ppm	0.5	10000
Rubidium	Rb	ppm	0.1	10000
Rhenium	Re	ppm	0.002	50
Sulphur	S	%	0.01	10
Antimony	Sb	ppm	0.05	10000
Scandium	Sc	ppm	0.1	10000
Selenium	Se	ppm	1	1000
Tin	Sn	ppm	0.2	500
Strontium	Sr	ppm	0.2	10000
Tantalum	Ta	ppm	0.05	100
Tellurium	Te	ppm	0.05	500
Thorium	Th	ppm	0.01	10000
Titanium	Ti	%	0.005	10
Thallium	Tl	ppm	0.02	10000
Uranium	U	ppm	0.1	10000
Vanadium	V	ppm	1	10000
Tungsten	W	ppm	0.1	10000
Yttrium	Y	ppm	0.1	500
Zinc	Zn	ppm	2	10000
Zirconium	Zr	ppm	0.5	500

NOTE: Four acid digestions are able to dissolve most minerals. However, depending on the sample matrix, not all elements are quantitatively extracted. For example:

- *This digestion may not be complete for minerals such as corundum (Al_2O_3), kyanite (Al_2SiO_5) and more complex silicates such as garnet, staurolite, topaz and tourmaline.*
- *Potassium may bias low due to the formation of the insoluble perchlorate, which may not be completely decomposed during the leaching process.*
- *Low recoveries of Al and Ca may occur if their insoluble fluorides are not completely decomposed during the leaching process.*
- *Scandium may not be fully solubilized and may show lower recovery by this digestion. Sc-ICP06 (Lithium Metaborate Fusion, ICP-AES Finish), a method developed for Scandium, can be used as an alternative for this analyte.*
- *Four acid digestions can also volatilize certain exploration pathfinder elements, in particular mercury. Mercury is better analyzed by an aqua regia digestion and can be added as a package to this analysis (Package: ME-MS61m).*



Geochemical Procedure

PGM- MS23 and PGM- MS24
Precious Metals Analysis Methods

Sample Decomposition:

Fire Assay Fusion (FA-FUSPG4, FA-FUSPG5)

Analytical Method:

Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax and silica, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead. The bead is digested for 2 minutes at high power by microwave in dilute nitric acid. The solution is cooled and hydrochloric acid is added. The solution is digested for an additional 2 minutes at half power by microwave. The digested solution is then cooled, diluted to 10 mL with 2 % hydrochloric acid, homogenized and then analyzed for gold, platinum and palladium by inductively coupled plasma – mass spectrometry.

Method Code	Element	Symbol	Units	Sample Weight	Lower Limit	Upper Limit	Default Overlimit Method
PGM-MS23	Gold	Au	ppm	30 g	0.001	1	Au-AA25
PGM-MS23	Platinum	Pt	ppm	30 g	0.0005	1	PGM-ICP27
PGM-MS23	Palladium	Pd	ppm	30 g	0.001	1	PGM-ICP27
PGM-MS24	Gold	Au	ppm	50 g	0.001	1	Au-AA26
PGM-MS24	Platinum	Pt	ppm	50 g	0.0005	1	PGM-ICP27
PGM-MS24	Palladium	Pd	ppm	50 g	0.001	1	PGM-ICP27



PREP-31
Standard Sample Preparation: Dry, Crush, Split and Pulverize

Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

The sample is logged in the tracking system, weighed, dried and finely crushed to better than 70 % passing a 2 mm (Tyler 9 mesh, US Std. No.10) screen. A split of up to 250 g is taken and pulverized to better than 85 % passing a 75 micron (Tyler 200 mesh, US Std. No. 200) screen. This method is appropriate for rock chip or drill samples.

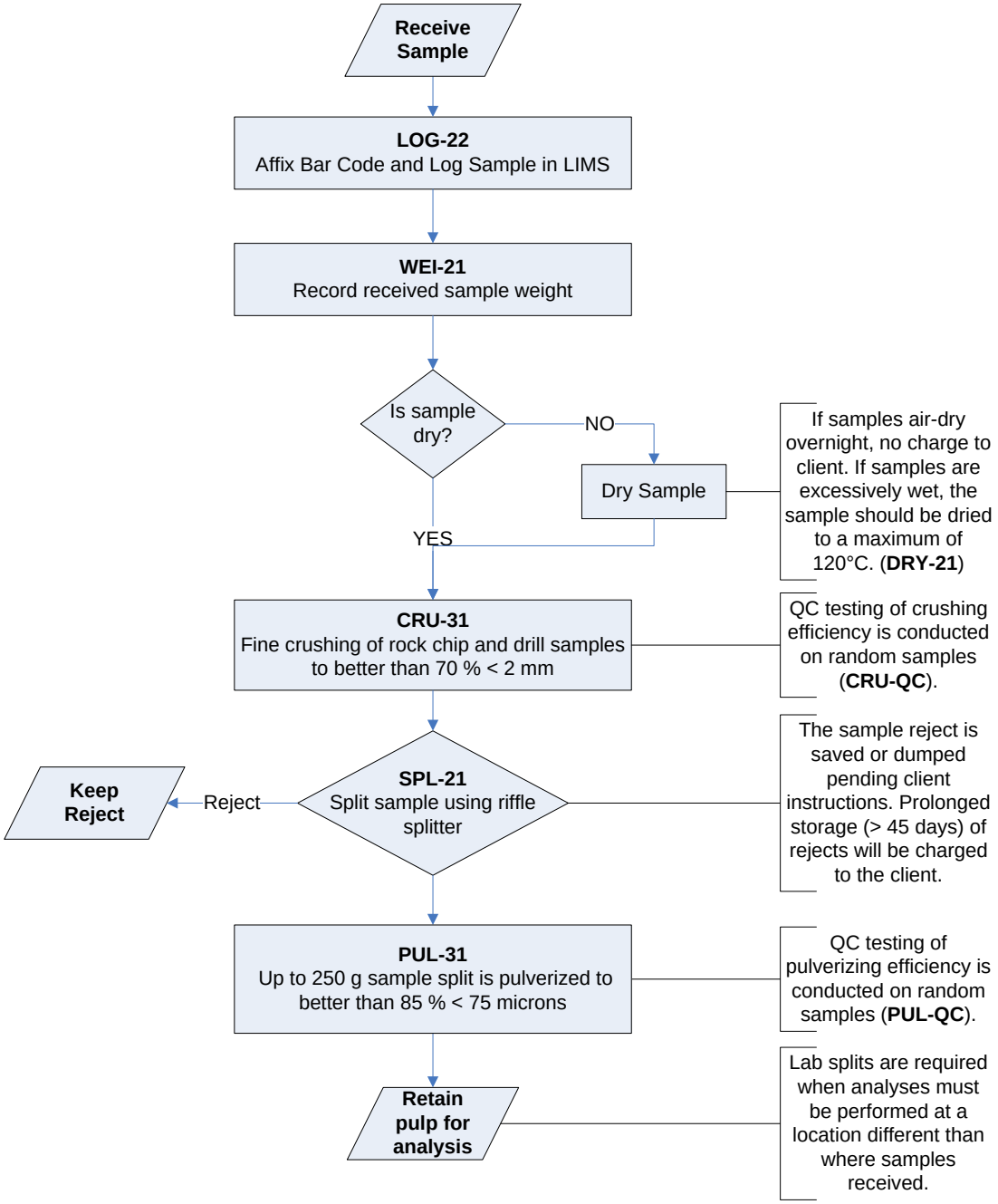
Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
CRU-31	Fine crushing of rock chip and drill samples to better than 70 % of the sample passing 2 mm.
SPL-21	Split sample using riffle splitter.
PUL-31	A sample split of up to 250 g is pulverized to better than 85 % of the sample passing 75 microns.



Flow Chart -

Sample Preparation Package – PREP-31

Standard Sample Preparation: Dry, Crush, Split and Pulverize



Appendix D - Photos Referenced in Text

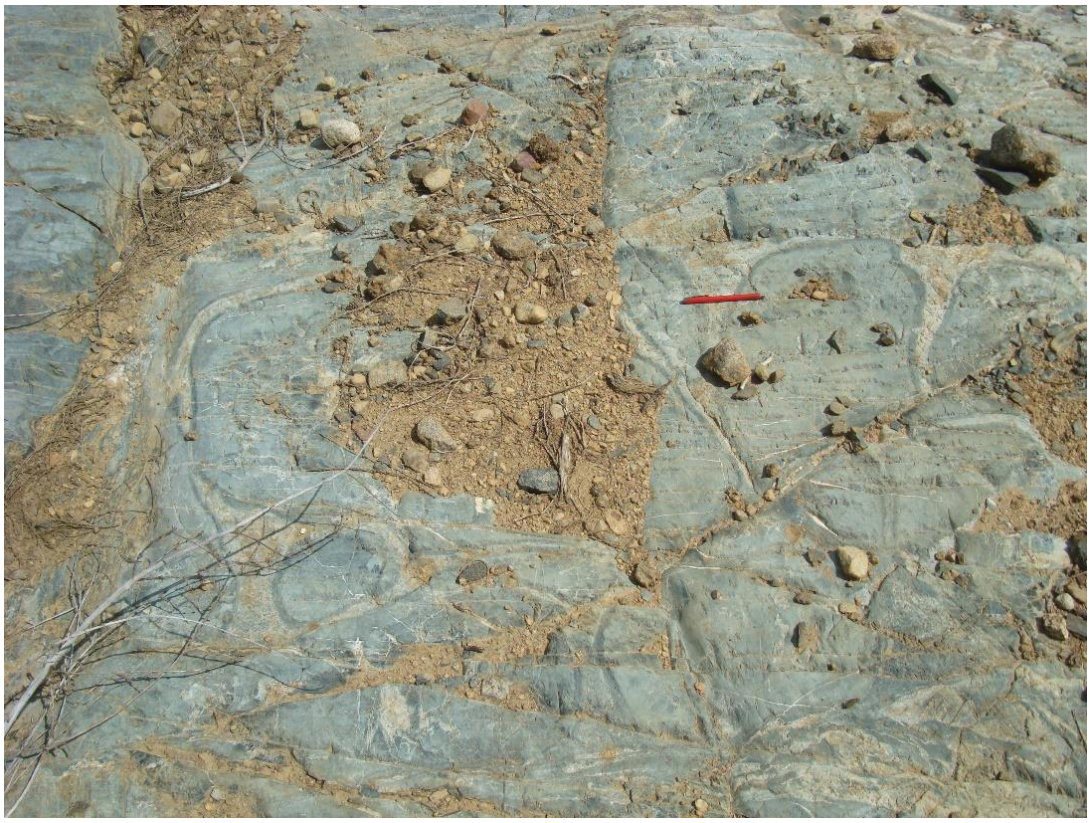


Photo 1: Pillowed mafic volcanic flows from clearcut north of the Wagg Showings. (320776/5471262).



Photo 2: Felsic volcanic bed in mafic volcanics southeast of camp. (319314/5469946).



Photo 3: Angular to amoeboidal felsic material in mafic volcanics. Originally interpreted as felsic "squirts" (intrusive); however, other evidence suggests the felsics are volcanic and these may be peperitic textures. West of Wagg West Showing. (320344/5470685).



Photo 4: Close-up of the angular to amoeboidal felsic fragments in Photo 3. Note the felsic material contains clasts of mafic volcanic material. (320344/5470685).



Photo 5: Close-up of the angular to amoeboidal felsic fragments in Photos 3/4. (320344/5470685).



Photo 6: Oxide-silicate facies iron formation at Squiggly Lake West. Up to 4-cm bands of magnetite with light coloured Fe-amphibole rich bands in between. (311570/5465498).



Photo 7: Silicate-sulphide facies iron formation. Silicate facies fine-grained with disseminated fine-grained pyrite-pyrrhotite. Pyrite in late crosscutting bedding perpendicular fractures. Squiggly Lake West. (311575/5465517; D295269).

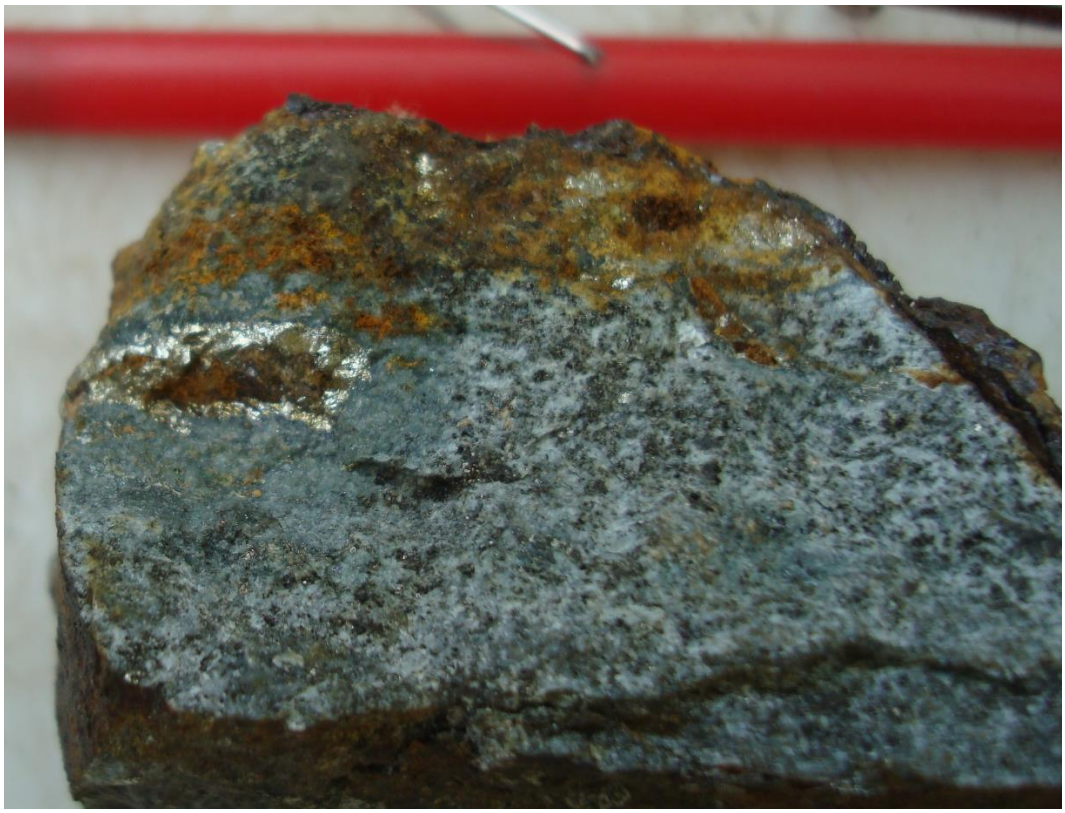


Photo 8: Dacitic-hosted sulphide iron formation. Picture shows pyrite nodule cored by unknown oxide(?). Minor 2-mm patches of chalcopyrite. Squiggly Lake East. (312866/5465451; D295280).



Photo 9: Old trench (hand dug?) at Squiggly Lake East. (312901/5465440).



Photo 10: Moderate to strongly magnetic (pyrrhotite-magnetite) mafic intrusive boulder. Pyrrhotite-pyrite as fine interstitial disseminations within finer-grained phase of gabbro in contact with coarser phase (layering? pulsing?). Rare blue-coloured quartz patches. Epidote overprints feldspars. (316306/5468129; D295253).



Photo 11: Medium-grained, plagioclase-rich weakly foliated gabbro. Scattered coarse dark crystals are likely pyroxenes. 400m east of and dissimilar from the Wagg Swamp outcrops. No sulphides, epidote-chlorite-calcite altered. (318008/5468855; D295257).



Photo 12: Large diabase ridge on south shore of Whitton Lake.



Photo 13: Sheared contact between pyroxene gabbro and mafic volcanics on north side of Whitton Lake across from island on west end. Mafic volcanics are moderately to strongly magnetic. (318501/5469233).



Photo 14: As above, but close-up to show shearing in syntectonic pyroxene gabbro in contact with mafic volcanics to south (xenolith?). (318501/5469233).

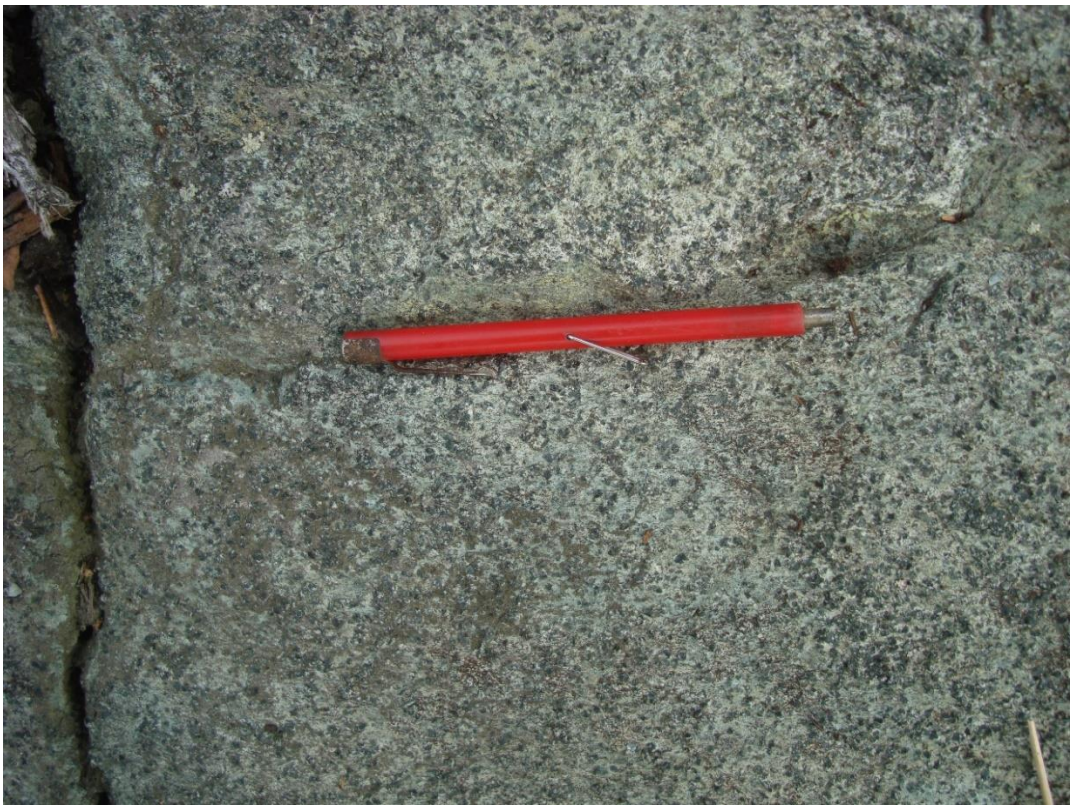


Photo 15: Unsheared equivalent of above gabbro – spotted pyroxenes in a feldspar background. (318501/5469233).



Photo 16: North-facing pillows on northeast shore of Whitton Lake. (320622/5469567).



Photo 17: Small finger dikes of gabbro intruding mafic volcanics bordering gabbro contact. North shore of Whitton Lake. (319894/5469768).



Photo 18: Pyroxene gabbro next to previous photo. North shore of Whitton Lake. (319894/5469768).



Photo 19: Contact between gabbro dike and pillowed mafic volcanics, north shore of Whitton Lake. (319013/5469470).



Photo 20: Very leucocratic phase within the ultramafics. Dark spots are pyroxene crystals. 322796/5469268).



Photo 21: Medium-grained equigranular pyroxene gabbro in the ultramafics (50:50 mafic to felsic). (322604/5469127).



Photo 22: Melanocratic phase in the ultramafics – moderately aligned and weakly splaying amphiboles. 90:10 mafic:felsic. Next to pyrrhotite-bearing unit (D296623). (322891/5469314).



Photo 23: Texturally banded ultramafic to medium-grained material on bottom, fine grained on top with needles of pyroxene (?). Middle somewhere in between. From ultramafic package. (322752/5469240).



Photo 24: Same sample as above but showing quench/poorly formed spinifex texture. Likely weathered out pyroxenes. (322752/5469240).



Photo 25: Heavily oxidized-sulphidized massive pyrrhotite +/- pyrite bed in pre-Noranda trenches on SE part of tenure. (321531/5466375).



Photo 26: 2-cm band of massive pyrrhotite surrounded by silica-chlorite-Fe-amphibole with disseminated and stringer pyrrhotite. Pre-Noranda trenches area. (321561/5466387).



Photo 27: Medium-grained gabbro from Wagg Swamp outcrops. Grain size varies over outcrop to quite coarse-grained. Nonmagnetic, unfoliated/altered and without sulphides. (317608/5468593).



Photo 28: Gabbro in contact with mafic volcanics. On washed outcrop just west of the Wagg West Showing. (320538/5470800).



Photo 29: Northwest part of 120-trending main trench/washing at the Wagg West Showing. (320629/5470860).



Photo 30: Typical gabbros from around the Wagg West Showing and elsewhere in Waggland.



Photo 31: Pyroxene gabbro from 350 m west of the Wagg West showing. Mapped as mafic volcanic by Hart. Likely comparable to unit east of Wagg Swamp (Photo 3). (320303/5470690).



Photo 32: Massive pyroxene gabbro on washed outcrop just north of Wagg West Showing. Likely syntectonic with texture/composition similar to Photos 11 and 30. (320650/5470910).



Photo 33: One of at least three blast sites at the Wagg West Showing. Likely location of early 2000s anomalous samples. (320656/5470852).



Photo 34: Second of at least three blast sites at the Wagg West Showing. Likely location of early 2000s anomalous samples. (320656/5470852).



Photo 35: Coarser-grained intergranular pyrrhotite-bearing gabbro band in contact (above and below) with medium-grained melanocratic phase. Upper blast on Wagg West Showing. (320655/5470849; D295264)

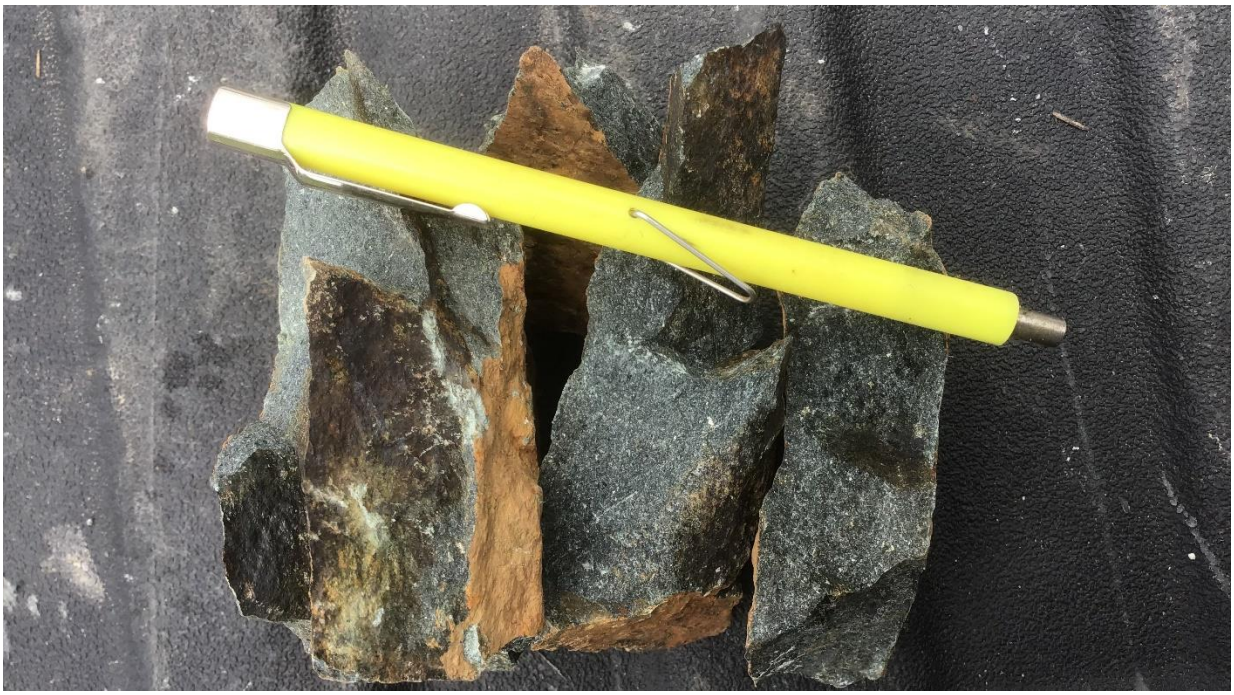


Photo 36: Rusty melanocratic intrusive phase with disseminated euhedral pyrite. Upper blast on Wagg West Showing. (320654/5470851; D295265).

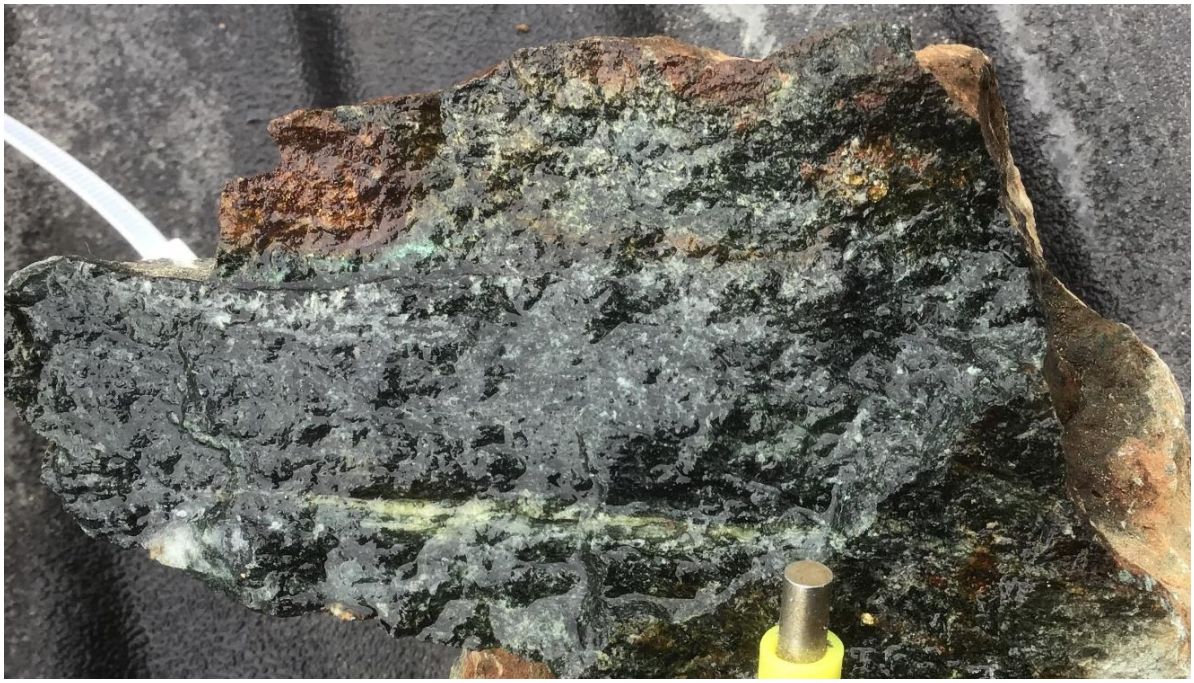


Photo 37: Textural/compositional layering in pyroxene-amphibole(?) gabbro from lower blast at the Wagg West Showing. Upper left is a pod of pyrite rinded by chalcopyrite-malachite. (320649/5470850; D296613).



Photo 38: Splashy pyrrhotite, blocky euhedral bands of pyrite and small lenses and some other coppery coloured iridescent mineral (bornite or oxidized pyrite?) in melanogabbro. Near lower blast site on the Wagg West Showing. (320657/5470851; D296615).



Photo 39: Pyroxene gabbro with pyrite pod in upper left rinded by chalcopyrite-malachite. Patch on chalcopyrite near lower right. Sample looks more leuco in centre due to a thin film of quartz. Wagg West Showing, lower blast (320649/5470850).



Photo 40: Medium-coarse grained gabbro in contact with mafic volcanics. Minor pyrite-chalcopyrite mineralization in gabbro. 175 m north of Wagg East Showing. (321036/5471053; D295275).



Photo 41: Mafic volcanic xenolith in gabbro 140 m north of Wagg East Showing. Grain sizes change abruptly over short distances. (321049/5471004; D295276).



Photo 42: Weathered out up to 5-cm sulphide blebs in gabbro at the Wagg East Showing. (321033/5470871).



Photo 43: Blast site in sulphide podded gabbro, same location as previous photo. (321033/5470871).



Photo 44: Coarse-grained amphibole/pyroxene gabbro, near the mineralization at the Wagg East Showing. (321033/5470871).

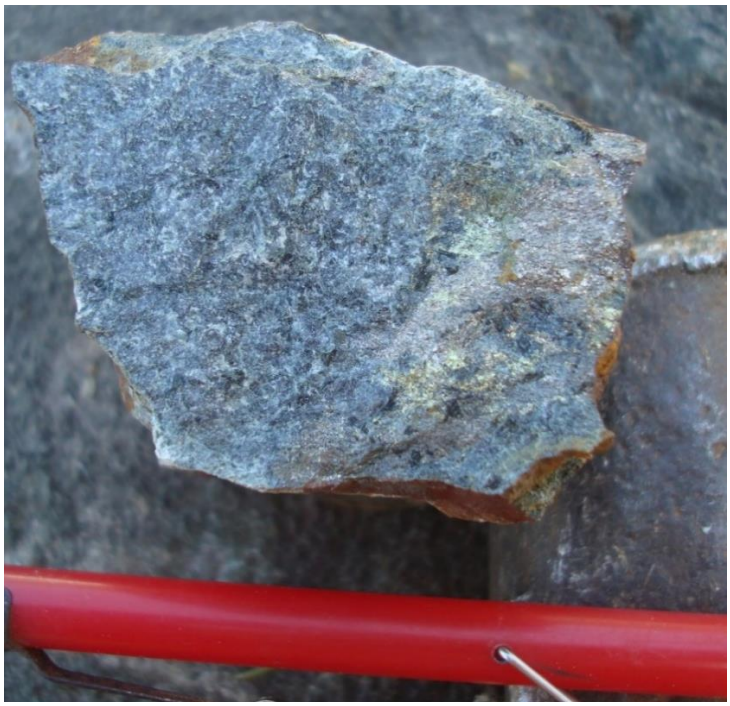


Photo 45: Medium-grained gabbro with pod of pyrrhotite rinded and surrounded by chalcopyrite, Wagg East Showing. (321033/5470871).



Photo 46: Weathered of pod of pyrrhotite-chalcopyrite in pyroxene +/- amphibole gabbro at the Wagg East Showing. (321033/5470871).

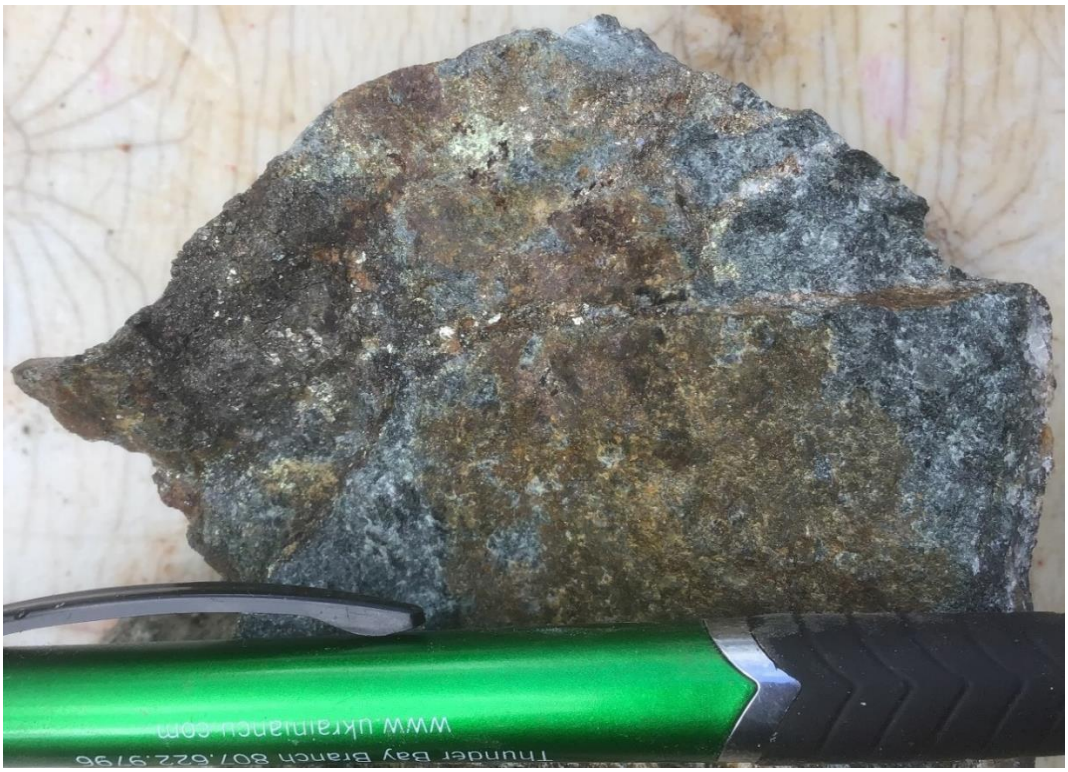


Photo 47: Coarse 3-cm pyrrhotite pod (left) with marginal chalcopyrite-pyrrhotite mineralization. Wagg Central Showing. (320835/5470820).



Photo 48: 0.5-cm pyrrhotite pod (center) with marginal chalcopyrite mineralization. Wagg Central Showing. (320835/5470820).



Photo 49: Probable subangular finer-grained sulphide clasts in medium-grained gabbro. Wagg Central Showing. (320835/5470820).



Photo 50: Clots of amphibole in magnetic gabbro, north side of road 811. (322612/5472266).



Photo 51: Coarse amphibolitized magnetic gabbro intruding mafic volcanics near the previous picture. (322612/5472266).



Photo 52: Raft of mafic volcanics in coarse melanocratic amphibolitized intrusive south of road 811. (322389/5472221).



Photo 53: Coarse melanocratic amphibolitized intrusive south of road 811. (322389/5472221).

Appendix E - Tenure Information

Tenure Number	Title Type	Status	Issued	Anniversary	Due	Holder
636867	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636868	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636869	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636870	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636871	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636872	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637000	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637001	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637002	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637003	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637004	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637005	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637006	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637007	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637008	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637009	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637010	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637011	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637012	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637013	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
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637137	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
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636875	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636876	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
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636888	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636889	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636890	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636891	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter

Tenure Number	Title Type	Status	Issued	Anniversary	Due	Holder
636892	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636893	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636894	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636895	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636896	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636897	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636898	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636899	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636900	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636901	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636902	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636903	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636904	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636905	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636906	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636907	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636908	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636909	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636910	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636911	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636912	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636913	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636914	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636915	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636916	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637017	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637018	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637019	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637020	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637021	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637022	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637023	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637024	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637025	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637026	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637027	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637028	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637029	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637030	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637031	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637032	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637033	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637034	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637035	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637036	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637037	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637038	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637039	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637040	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637041	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637042	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637043	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637044	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637045	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637046	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637047	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637048	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637049	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637050	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637051	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637052	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637053	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637054	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637055	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637056	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637057	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637058	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637059	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637060	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637061	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637062	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637063	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637064	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637065	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637066	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637067	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637068	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637069	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637070	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637071	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637072	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637073	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637074	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637075	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637076	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637077	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637078	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637079	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637080	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637081	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637082	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637083	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637084	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637085	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637086	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter

Tenure Number	Title Type	Status	Issued	Anniversary	Due	Holder
637087	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637088	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637089	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637090	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637091	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637092	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637093	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637094	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637095	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637096	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637097	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637098	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637099	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637100	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637101	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637102	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637103	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637104	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637105	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637106	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637107	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637108	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637109	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637110	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637111	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637159	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637160	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637161	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637162	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637163	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637164	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637165	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637166	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637167	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637168	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637169	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637170	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637171	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637172	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637173	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637174	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637175	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637176	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637183	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637184	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637185	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637186	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637187	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637188	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637189	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637190	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637191	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637192	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637193	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637194	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637195	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637196	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637197	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637198	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637199	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637200	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637201	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637202	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637203	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637204	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637205	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637206	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637207	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637208	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637209	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637210	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637211	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637212	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637213	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637214	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637215	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637216	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637217	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
637218	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636917	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636918	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636919	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636920	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636921	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636922	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636923	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636924	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636925	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636926	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636927	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636928	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636929	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636930	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636931	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636932	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter

Tenure Number	Title Type	Status	Issued	Anniversary	Due	Holder
636933	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636934	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636935	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636936	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636937	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636938	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636939	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636940	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636941	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636942	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636943	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636944	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636945	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636946	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636947	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
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636949	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636950	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636951	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636952	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
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636954	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
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636956	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636957	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
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636991	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636992	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636993	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636994	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636995	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636996	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636997	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636998	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
636999	Single Cell Mining Claim	Active	2021-02-12	2023-02-12	2023-02-12	(100) Robert L Carpenter
640679	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640680	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640681	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640683	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640684	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640687	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640696	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640697	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640698	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640699	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640702	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640704	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640705	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640706	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter

Tenure Number	Title Type	Status	Issued	Anniversary	Due	Holder
640707	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640708	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640644	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640645	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640648	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640649	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640650	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640651	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640653	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640654	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640655	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
640656	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640751	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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640756	Single Cell Mining Claim	Active	2021-03-04	2023-03-04	2023-03-04	(100) Robert L Carpenter
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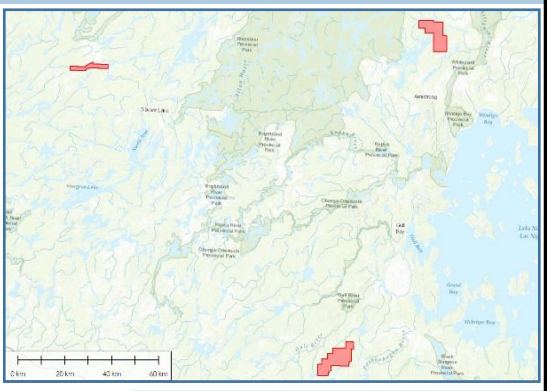
Appendix F - LIDAR Information

EAGLE MAPPING — REPORT

EM #: 20-066

Ethos Gold Corp. Sites

Client Name:	Ethos Gold Corp.
Client Address:	Suite 1430 - 800 W. Pender St Vancouver, BC Canada, V6C 2V6



Specifications:

LiDAR:	12 pulses/m²
Imagery:	20 cm

AOI: ~ 217 sq. km

MAP PROJECTION

Projection:	UTM Z15 & Z16
Horizontal Datum:	NAD83(CSRS)
Vertical Datum:	CGVD2013
Geoid:	CGG2013
Units:	Meters

EPSG: 3159 & 3160

PRODUCT DELIVERABLES

Product	Resolution/Type	Delivered As	File Format
LASv1.4	grd+unclass & grd	prj tiles	LAS (.las)
DEM & DSM	0.5 m	per AOI	ASCII (.txt)
Contours	1 m	per AOI	Shapefile (.shp)
Hillshade BE	0.5 m	per AOI	GeoTiff (.tif)
Orthophoto	0.20 m	prj tiles	GeoTiff (.tif)
Project Files	Tile-layout/Bnd	per AOI	Shapefile (.shp)

ACQUISITION DETAILS

Flight Date(s):	May 17,18 & 23, 2021
Aircraft:	Cessna 206
Flight Altitude:	1200 m
Flight Speed:	120 knots

Sensor Settings

LiDAR Unit:	Riegl LMS-Q1560	**Camera Unit:**	Trimble IQ180
Scan Rate:	800 kHz	**Simultaneous:**	yes
Field of View:	58°	**Forward-lap**	60%
Overlap:	55%	**Side-lap**	30%

Eagle Mapping Ltd.
420 - 20178 96 Ave
Langley City, BC. Canada
V1M 0B2

Tel: 1-604-942-5551
Toll Free: 1-877-942-5551
Fax: 1-604-942-5951
www.eaglemapping.com



EAGLE MAPPING — Report

TRAJECTORY PROCESSING

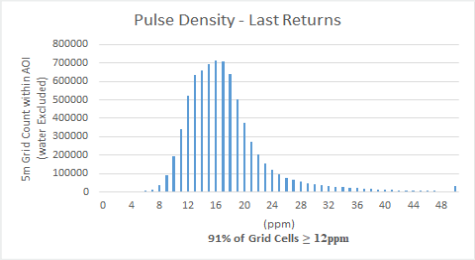
INS-GNSS:	Applanix POS AV610 (IMU 57)		
Processing Software:	POSPac MMS v 8.6		
Processing Mode:	Trimble RTX	**Ref. Station:**	None

	Satellites		**PDOP**		**RMSE (m)**	
(Combined) Results:	**Min:**	8	**Min:**	1.0	**X, Y:**	0.014
	Max:	18	**Max:**	3.2	**Z:**	0.023

WAVEFORM ANALYSIS

Extraction & Registration Software:	RiPROCESS v 1.8.8
Calibration Software:	BayesStripAlign v 2.18
Quality Control Software:	LAStools v 200304

	Avg. Pulse Density	**Passing Cells**
Results:	12 ppm	91%



POSITIONAL ACCURACY

LiDAR	
Number of GCP:	N/A
Average Dz:	
Minimum Dz:	
Maximum Dz:	
Avg. Magnitude:	
Std. Deviation	
IMAGERY	
Number of GCP:	N/A
Avg. Magnitude:	

RMS(95%) N/A

No control was available to verify the absolute accuracy of the dataset. However, due to a robust trajectory solution and good calibration results, it is Eagle Mappings conclusion that the delivered dataset is positioned with a horizontal accuracy of ± 0.30m and vertical accruacy of ± 0.15m. Visual inpsection of the rectified imagery determined the orthophoto is accurate to within ± 2 pixels.

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Langley City, BC. Canada
V1M 0B2

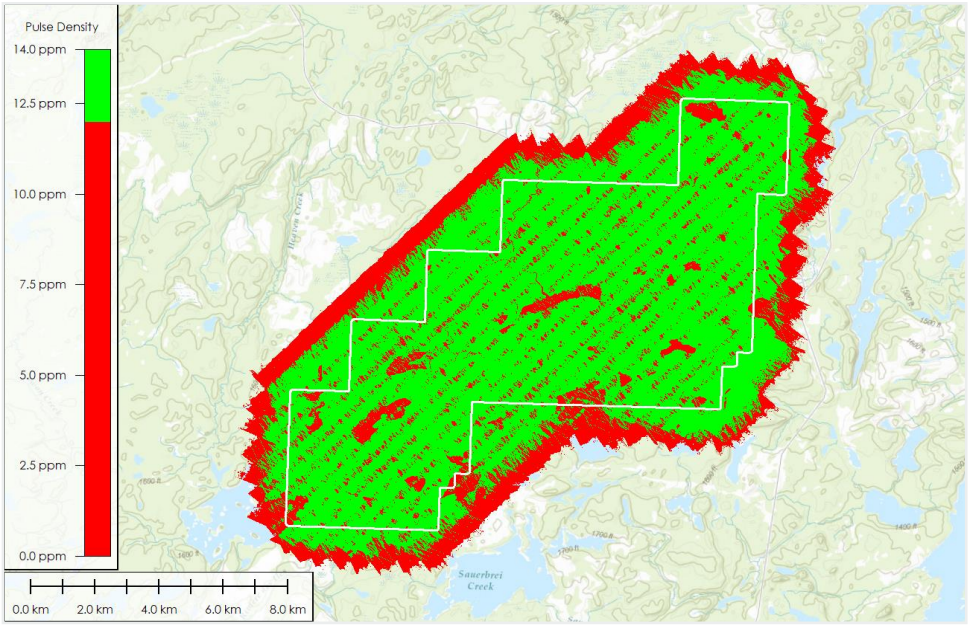
Tel: 1-604-942-5551
Toll Free: 1-877-942-5551
Fax: 1-604-942-5951
www.eaglemapping.com



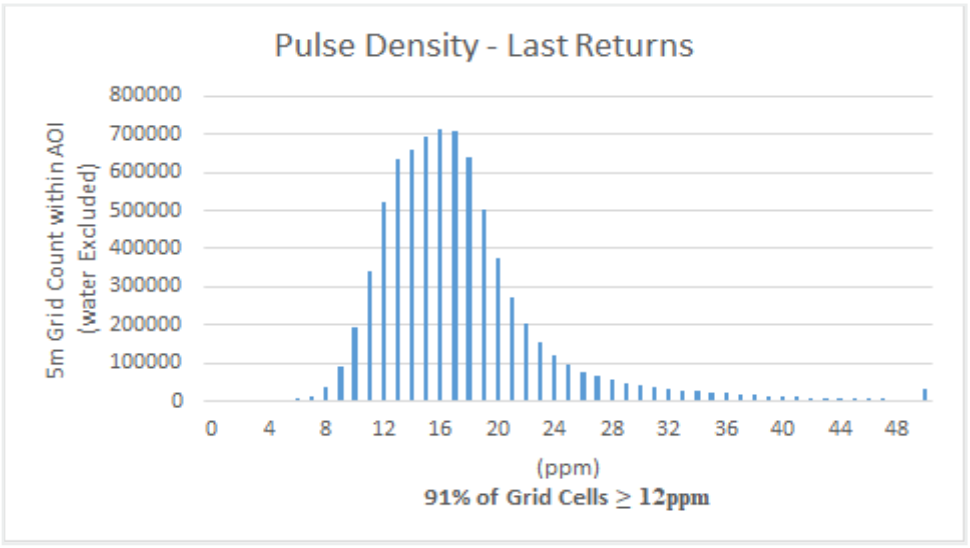
Report

PULSE DENISTY PLOT - LAST/ONLY RETURNS

HL2021



Pulse Density Histogram for All AOIs Combined



Eagle Mapping Ltd.
420 - 20178 96 Ave
Langley City, BC. Canada
V1M 0B2

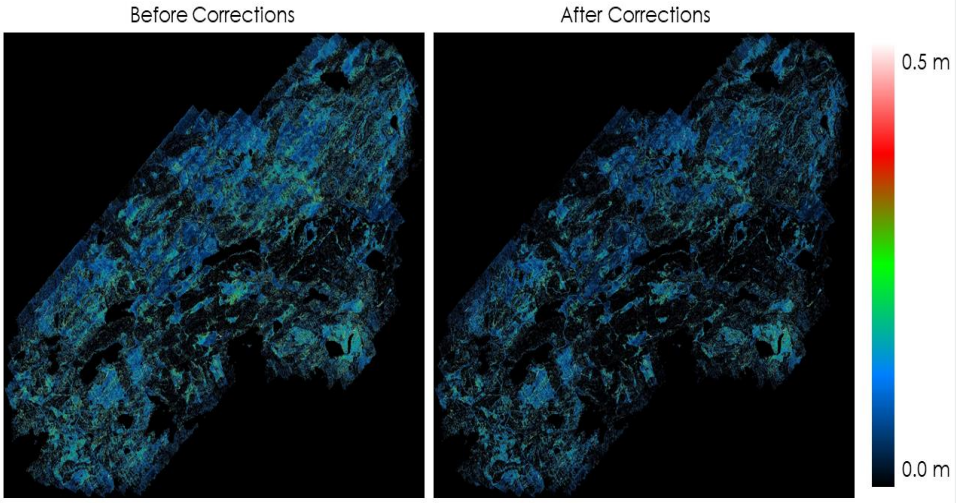
Tel: 1-604-942-5551
Toll Free: 1-877-942-5551
Fax: 1-604-942-5951
www.eaglemapping.com



Report

CALIBRATION RESULTS (ELEVATION DIFFERENCES)

HL2021 Results



CORRECTIONS APPLIED (m)								
Mean (X, Y, Z)			StdDev (X, Y, Z)			RMS (X, Y, Z)		
-0.002	+0.001	-0.002	0.014	0.012	0.010	0.057	0.017	0.015

ELEVATION DIFFERENCE (m)			
Dataset	StdDev	RMS	
Input	0.036	0.040	
Registered	0.024	0.024	

Eagle Mapping Ltd.
420 - 20178 96 Ave
Langley City, BC. Canada
V1M 0B2

Tel: 1-604-942-5551
Toll Free: 1-877-942-5551
Fax: 1-604-942-5951
www.eaglemapping.com



Appendix G - Costs Breakdown

2021 Heaven Lake Project Costs Summary

Expense	Description	Total	Reference
Lidar (Heaven)	LiDAR & Orthoimagery	$44,543.00	Part A
ALS Chemex	Heaven assays	$18,742.96	Part B
Clark (May)	Crew & Quad	$12,126.66	Part C
Clark (June)	Crew & Quad	$14,927.30	Part C
Ground Truth	Crew	$21,665.34	Part D
Trailers	Gordon Trailers (3)	$20,223.00	Part E
Trucks	National - Spadoni (3)	$8,278.80	Part F
Haveman Bros.	Quads	$6,565.30	Part G
CRC Communications	Sat phones/radios	$1,322.10	Part H
Gabriel Sindol	Assessment Report Preparation	$7,200.00	Part I
Michal Russer (May 2021)	Fieldwork	$6,000.00	Part J
Michal Russer (June 2021)	Fieldwork	$11,700.00	Part J
Michal Russer (Expenses)	Fieldwork	$5,660.94	Part J
Ronnie Therriault (May, 2021)	Fieldwork	$6,350.00	Part K
Ronnie Therriault (June, 2021)	Fieldwork	$10,600.00	Part K
Ronnie Therriault (July, 2021)	Reprocessing assessment and RGP data in order to identify new mineral exploration targets	$250.00	Part K
Ronnie Therriault (August, 2021)	Fieldwork	$2,800.00	Part K
Ronnie Therriault (September, 2021)	Fieldwork	$6,900.00	Part K
Ronnie Therriault (November, 2021)	Reprocessing assessment and RGP data in order to identify new mineral exploration targets	$500.00	Part K
Ronnie Therriault (December, 2021)	Reprocessing assessment and RGP data in order to identify new mineral exploration targets	$750.00	Part K
Ronnie Therriault (January, 2022)	Reprocessing assessment and RGP data in order to identify new mineral exploration targets	$500.00	Part K
Ronnie Therriault (February, 2022)	Assessment Report Preparation	$1,875.00	Part K
Ronnie Therriault (March, 2022)	Assessment Report Preparation	$4,348.00	Part K
Ronnie Therriault (April, 2022)	Assessment Report Preparation	$6,000.00	Part K
Ronnie Therriault (Expenses)	Heaven Lake Expenses	$3,641.14	Part K
W. Letang	Channel sampling helper	$1,200.00	Part L
A. McCraw	Channel sampling helper	$1,000.00	Part M
TOTAL		**$225,669.54**	

Part A LiDAR

Eagle Mapping Ltd.

20178 96th Ave
Unit 420
Langley City, BC. V1M 0B2
604-942-5551

Invoice

Date	Invoice #
8/24/2021	485430

Invoice To
Ethos Gold Corporation 1430-800 West Pender Vancouver, BC. V6C 2V6 Attention: Joanne Price

P.O. No.	Terms	Project
	Net 30	20-066

Description	Rate	Amount
For the provision of: Balance of contract for Lidar/Imagery acquisition and processing (FC2020 - $25,199.00, FC SAT - $11,992.00, HL2021 - $44,543.00) Total - $81,734.00, Deposit of $30,476.19 plus GST paid in 2020. Balance = $51,257.81 Project Name: FC2020, FCSAT, HL2021	51,257.81	51,257.81
GST On Sales	5.00%	2,562.89

Please pay your invoice within 30 days,
Thank you for your business.

Total	CAD 53,820.70
Payments/Credits	CAD 0.00
Balance Due	CAD 53,820.70

GST/HST No. 862837754

Part B ALS Chemex

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **ETHOS GOLD**
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

INVOICE NUMBER 5580166

BILLING INFORMATION

Certificate:	**TB21162669**
Sample Type:	**Rock**
Account:	**GOLETH**
Date:	**18-JUL-2021**
Project:	Heaven Lake 21HL-001
P.O. No.:	
Quote:	1019496 - GOLETH - R1
Terms:	**Due on Receipt** C1
Comments:	

QUANTITY	ANALYSED FOR CODE	- DESCRIPTION	UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	34.60	34.60
251	PREP-31A	Crush, Split, Pulverize	7.35	1,844.85
312.23	PREP-31A	Weight Charge (kg) - Crush, Split, Pulverize	0.81	252.90
251	ME-MS61	48 element four acid ICP-MS	32.22	8,087.22
251	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	20.78	5,215.78

SUBTOTAL (CAD)	$	15,435.35
R100938885 GST	$	771.77
TOTAL PAYABLE (CAD)	**$**	**16,207.12**

To: **ETHOS GOLD**
ATTN: JO PRICE
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **ETHOS GOLD**
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

INVOICE NUMBER 5583585

BILLING INFORMATION

Certificate:	**TB21162688**
Sample Type:	**Rock**
Account:	**GOLETH**
Date:	**14-JUL-2021**
Project:	Heaven Lake 21HL-002
P.O. No.:	
Quote:	1019496 - GOLETH - R1
Terms:	**Due on Receipt** C1
Comments:	

QUANTITY	ANALYSED FOR CODE - DESCRIPTION		UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	34.60	34.60
20	ME_ICP06	Whole Rock Pkg - ICP-AES w/ LOI	32.22	644.40

SUBTOTAL (CAD)	$	679.00
R100938885 GST	$	33.95
TOTAL PAYABLE (CAD)	**$**	**712.95**

To: **ETHOS GOLD**
ATTN: JO PRICE
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **ETHOS GOLD**
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

INVOICE NUMBER 5631158

BILLING INFORMATION

Certificate:	**TB21208767**
Sample Type:	**Rock**
Account:	**GOLETH**
Date:	**26-AUG-2021**
Project:	21CL003
P.O. No.:	
Quote:	1019496 - GOLETH - R2
Terms:	**Net 30 Days** C1
Comments:	

QUANTITY	ANALYSED FOR CODE	- DESCRIPTION	UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	34.60	34.60
13	PREP-31A	Crush, Split, Pulverize	7.35	95.55
15.42	PREP-31A	Weight Charge (kg) - Crush, Split, Pulverize	0.81	12.49
13	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	20.78	270.14
13	ME-ICP61	33 element four acid ICP-AES	15.85	206.05

SUBTOTAL (CAD)	$	618.83
R100938885 GST	$	30.94
TOTAL PAYABLE (CAD)	**$**	**649.77**

To: **ETHOS GOLD**
ATTN: JO PRICE
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **ETHOS GOLD**
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

INVOICE NUMBER 5695839

BILLING INFORMATION

Certificate:	**TB21259267**
Sample Type:	**Rock**
Account:	**GOLETH**
Date:	**7-NOV-2021**
Project:	Heaven Lake HL21-03
P.O. No.:	
Quote:	1019496 - GOLETH - R2
Terms:	**Net 30 Days** C1
Comments:	

QUANTITY	ANALYSED FOR CODE	- DESCRIPTION	UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	34.60	34.60
23	PREP-31A	Crush, Split, Pulverize	7.35	169.05
87.80	PREP-31A	Weight Charge (kg) - Crush, Split, Pulverize	0.81	71.12
23	PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	20.78	477.94
23	ME-ICP61	33 element four acid ICP-AES	15.85	364.55

SUBTOTAL (CAD)	$	1,117.26
R100938885 GST	$	55.86
TOTAL PAYABLE (CAD)	**$**	**1,173.12**

To: **ETHOS GOLD**
ATTN: JO PRICE
SUITE 1430 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Part C Clark Exploration

Clark Expl. Consulting Inc.
941 Cobalt Crescent
Thunder Bay, ON P7B 5Z4
Tel. 807.622.3284
Fax 807.622.4156
Email: garry@clarkexploration.com
www.clarkexploration.com

Clark Exploration Consulting Inc.

INVOICE 2021-077 - REVISED

July 7, 2021

Ethos Gold Corp.
Attention: Joe Price, VP Exploration
1430 - 800 West Pender Street
Vancouver, BC V6C 2V6

Geological Services

Brent Clark (March 2021)		4.25	hours	@	$ 60.00	/hour		$ 255.00
Brent Clark (April 2021)		15.5	hours	@	$ 60.00	/hour		$ 930.00
Brent Clark (May 2021)		3.25	hours	@	$ 60.00	/hour		$ 195.00
Dan Courtney (May 2021)		5.5	days	@	$ 700.00	/day		$ 3,850.00
Ryan Hrkac (May 2021)		14	days	@	$ 650.00	/day		$ 9,100.00
Scott Mortson (May 2021)	8.5	24.5	days	@	$ 550.00	/day	4675	$ 13,475.00
Mileage - R. Hrkac - May/21		833.34	km	@	$ 0.60	/km		$ 500.00
Rental - ATV (May 3-31)	9	29	days	@	$ 90.00	/day	810	$ 2,610.00
Rental - ATV (May 3-31)	9	29	days	@	$ 90.00	/day	810	$ 2,610.00
Northstream Rapid Labs #2293-P01		*						$ 499.99
Expenses - R. Hrkac		*						$ 420.00
Expenses - S. Mortson		*						$ 86.57
Admin on * (15%) $1,006.56								$ 150.98
Subtotal								$ 34,682.54
HST (#888442902)								$ 4,508.73
TOTAL DUE								**$ 39,191.27**

$10,731.56
HST $1,395.10
MAY TOTAL $12,126.66

All invoices are due and payable upon receipt. A service charge of 1.5% per month (19.56% per annum) will be added to any invoice not paid within 30 days of billing.
Please make cheque payable to **Clark Expl. Consulting Inc.**

Clark Exploration Consulting Inc.

TIME SHEET

EMPLOYEE: Dan Courtney

MONTH: May 2021

DAY	ACTIVITY	PROJECT NAME	COMPANY NAME	DAYS
1				
2				
3				
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24				
25	Travel to Heaven Lake, camp set up	Heaven	Ethos gold	1
26	Prospecting	Heaven	Ethos gold	1
27	Prospecting	Heaven	Ethos gold	1
28	Prospecting	Heaven	Ethos gold	1
29	Prospecting	Heaven	Ethos gold	1
30	Prospecting	Heaven	Ethos gold	1
31	Prospecting	Heaven	Ethos gold	1

TOTAL DAYS WORKED: **7**

Clark Exploration Consulting Inc.

TIME SHEET

EMPLOYEE: Scott Mortson

MONTH: May 2021

DAY	ACTIVITY	PROJECT NAME	COMPANY NAME	DAYS
1				
2				
3	Mob Savant Lake	Fairchild Lake	Ethos Gold	1
4	Prospecting	Fairchild Lake	Ethos Gold	1
5	Prospecting	Fairchild Lake	Ethos Gold	1
6	Prospecting	Fairchild Lake	Ethos Gold	1
7	Prospecting	Fairchild Lake	Ethos Gold	1
8	Prospecting	Fairchild Lake	Ethos Gold	1
9	Prospecting	Fairchild Lake	Ethos Gold	1
10	Prospecting	Fairchild Lake	Ethos Gold	1
11	Prospecting	Fairchild Lake	Ethos Gold	1
12	Prospecting	Fairchild Lake	Ethos Gold	1
13	Prospecting	Fairchild Lake	Ethos Gold	1
14	Prospecting	Fairchild Lake	Ethos Gold	1
15	Prospecting	Fairchild Lake	Ethos Gold	1
16	Prospecting	Fairchild Lake	Ethos Gold	1
17	Prospecting	Fairchild Lake	Ethos Gold	1
18	Demob Savant Lake	Fairchild Lake	Ethos Gold	1
19				
20				
21				
22				
23	Check on camp – Mob Locations & road	Heaven Lake	Ethos Gold	.5
24	Took supplies to camp, cleaned road and camp area (chain saw)	Heaven Lake	Ethos Gold	1
25	Mob Heaven Lake	Heaven Lake	Ethos Gold	1
26	Prospecting	Heaven Lake	Ethos Gold	1
27	Prospecting	Heaven Lake	Ethos Gold	1
28	Prospecting	Heaven Lake	Ethos Gold	1
29	Prospecting	Heaven Lake	Ethos Gold	1
30	Prospecting	Heaven Lake	Ethos Gold	1
31	Prospecting	Heaven Lake	Ethos Gold	1

TOTAL DAYS WORKED: 24.5

NORTHSTREAM
RAPID LABS

NorthStream Rapid Labs
1230 B Carrick Street, Thunder Bay, ON, P7B 5P9
Tel: 8075981088 Email: info@nssr.ca

Invoice #2293-P01

Invoice Date	2021-05-20	**Invoice #**	2293-P01
Status	Unpaid	**Bill To**	Clark Exploration Consulting Inc. 941 Cobalt Crescent, Thunder Bay, ON, P7B 5Z4 Tel: +18076223284 Email: susan@clarkexploration.com
Client	Clark Exploration Consulting Inc. 941 Cobalt Crescent, Thunder Bay, ON, P7B 5Z4 Tel: +18076223284 Email: susan@clarkexploration.com	**Pay To**	NorthStream Rapid Labs 1230 B Carrick Street Thunder Bay ON P7B 5P9 Tel: 8075981088 Email: info@nssr.ca

Items

Items	Details	Subtotal	Tax	Total
May 20, 2021 - 3:30pm, Rapid Covid 19 Test (5 minutes) **Lisa Crozier**	Daniel Courtney	$499.00	$64.87	$563.87
			Subtotal	$499.00
			HST	$64.87
			Total	$563.87

Payments

No Payments

Summary

As of Friday May 21, 2021 at 11:39am

Total Invoiced	Total Paid	Balance
$563.87	$0.00	$563.87

Thank you for helping to keep our communities safe and healthy. Prompt payment of this invoice is appreciated.

Clark Expl. Consulting Inc.

Purpose of Expense Claim: Travel to and from property

Employee Name: Scott Mortson

Company and Project: Ethos Gold, Fairchild & Heaven Lake properties

Receipt #	Date	Expense Description (company name on receipt)	Gas	Groceries/ Meals	Accomm.	Supplies	Misc.	Sub-Total	HST	Totals
1	24-May-21	Esso - fuel	$ 49.12					$ 49.12	$ 6.39	$ 55.51
2	25-May-21	Shell - fuel	$ 37.45					$ 37.45	$ 4.87	$ 42.32
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	Category Totals:		$ 86.57	$ -	$ -	$ -	$ -	$ 86.57	$ 11.26	$ 97.83

#1

TRANSACTI(N RECORD

MEMORIAL AVE ESSO
******** *******
740 MEMOI IAL AVE
THUNDER BAY ON P7B 3Z5

DATE: 2021-05-24 TIME: 10:07:16

Paypoint: 01K RANS #: 871860
Station#: 00303866 (ashier: manager
FHST: R120985767

FUEL	(L)	($/L)	($)
Pump 4			
REGLR	40.486	1.371	55.51

TOTAL CAD $ 55.51

DEBIT CARD $ 55.51

* HST INCLUDED IN FUI L $ 6.39

PURCHASE
INTERAC ******* *********0650
ACCT: CHEQU NG
REFERENCE #: I1000(63 0013150440 C
INVOICE NO: 29211(
AUTH #: 02579:

Interac
A0000002771010
0280008000
E800

00/001 APPROVED - TH/ NK YOU

-- IMPOR ANT --
Retain This Copy I or Your Records

--- Customer s Copy ---

Reconciliation ID: 0389922

4 00001 71860 5

Get on the road to m(re rewards by earning Esso Extra o PC Optimum points on gas, car washes, nd eligible convenience purchase !

Questions? 1-800-567-3776

H - HST @ 13.0000%, I - FHST @ 5.0000%

#2

TRANSACTION RECORD
SHELL CANADA PRODUCTS
688 RED RIVER ROAD
THUNDER BAY, ON P7B 1K2
(807) 767-6071

Tax Description	Qty	Amount
H Bronze	95	
30.552 L @ $1.386/ L		$42.32
Sub Total		$42.32
13.0% HST tax on	$0.00	$0.00
5.0% HST-F tax on	$0.00	$0.00
TOTAL		$42.32
Debit:		$42.32
Change		$0.00
Fuel Includes HST	13.0%	$4.87
Fuel Includes HST-F	5.0%	$0.00

HST - Fuel - ON No. 137400032RT

TYPE: PURCHASE

Interac CHEQUING
XXXXXXXXXXXXXX0650

AMOUNT: $ 42.32
DATE: 2021/05/2
TIME: 06:55:12
TERMINAL:) 56654853
REFERENCE #:) 0610160430 C
AUTH #: 027732

Interac
AID: A0000002771010
TVR: 0280008000
TSI: E800

00 APPROVED - THANK YOU 001

INVOICE NUMBER: 6413315

-- IMPORTANT --
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*** CUSTOMER COPY ***

AIR MILES
Card Num (*) XXXXXXX4335
Terminal C00398
Approval 210525003962004107C2200

AIR MILES Cash Balance: 0
AIR MILES Dream Balance: 32358
Accumulate 95 AIR MILES Cash Miles and get $10 off your purchase! (51)

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Find out more at Shell.ca/goplus

Clark Expl. Consulting Inc.
941 Cobalt Crescent
Thunder Bay, ON P7B 5Z4
Tel. 807.622.3284
Fax 807.622.4156
Email: garry@clarkexploration.com
www.clarkexploration.com

Clark Exploration Consulting Inc.

INVOICE 2021-106

September 21, 2021

Ethos Gold Corp.
Attention: Joe Price, VP Exploration
1430 - 800 West Pender Street
Vancouver, BC V6C 2V6

Geological Services

Brent Clark (June 2021)	1	hours	@	$	60.00	/hour	$ 60.00
Dan Courtney (June 2021)	4	days	@	$	700.00	/day	$ 2,800.00
Scott Mortson (June 2021)	15	days	@	$	550.00	/day	$ 8,250.00
Brent Clark (July 2021)	0.75	hours	@	$	60.00	/hour	$ 45.00
Rental - ATV (June 1-10)	10	days	@	$	90.00	/day	$ 900.00
Rental - ATV (June 1-14)	14	days	@	$	90.00	/day	$ 1,260.00
Subtotal							$ 13,315.00
HST (#888442902)							$ 1,730.95
TOTAL DUE							**$ 15,045.95**

All invoices are due and payable upon receipt. A service charge of 1.5% per month (19.56% per annum) will be added to any invoice not paid within 30 days of billing.
Please make cheque payable to **Clark Expl. Consulting Inc.**

$13,210
HST $1,717.3
JUNE TOTAL $14,927.3

Clark Exploration Consulting Inc.

TIME SHEET

EMPLOYEE: Dan Courtney

MONTH: June, 2021

DAY	ACTIVITY	PROJECT NAME	COMPANY NAME	DAYS
1	Prospecting	Heaven	Ethos gold	1
2	Prospecting	Heaven	Ethos gold	1
3	Prospecting	Heaven	Ethos gold	1
4	Prospecting	Heaven	Ethos gold	1
5	Prospecting	Heaven	Ethos gold	1
6				
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31				

TOTAL DAYS WORKED: **5**

Clark Exploration Consulting Inc.

TIME SHEET

EMPLOYEE: Scott Mortson

MONTH: June 2021

DAY	ACTIVITY	PROJECT NAME	COMPANY NAME	DAYS
1	Prospecting	Heaven Lake	Ethos Gold	1
2	Prospecting	Heaven Lake	Ethos Gold	1
3	Prospecting	Heaven Lake	Ethos Gold	1
4	Prospecting	Heaven Lake	Ethos Gold	1
5	Prospecting	Heaven Lake	Ethos Gold	1
6	Prospecting	Heaven Lake	Ethos Gold	1
7	Prospecting	Heaven Lake	Ethos Gold	1
8	Prospecting	Heaven Lake	Ethos Gold	1
9	Prospecting	Heaven Lake	Ethos Gold	1
10	Prospecting	Heaven Lake	Ethos Gold	1
11	Prospecting	Heaven Lake	Ethos Gold	1
12	Prospecting	Heaven Lake	Ethos Gold	1
13	Prospecting	Heaven Lake	Ethos Gold	1
14	Prospecting	Heaven Lake	Ethos Gold	1
15	Prospecting	Heaven Lake	Ethos Gold	1
16				
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26				
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28				
29				
30				
31				

TOTAL DAYS WORKED: 15

Part D GroundTruth

Invoice

GroundTruth Exploration
Drones to Drills™

Box 70, Dawson, YT Y0B 1G0
Phone (867) 993-2499
Fax: (867) 993-5201

Date	Invoice #
16-Dec-20	10698
Due	**Terms**
30-Dec-20	Net 14

Invoice To:
Ethos Gold Corp.
1430-800 West Pender St.
Vancouver, B.C. V6C 2V6

Description			Proj	Loc	Service Amt	Mgmt Admin Fee 15%	Total Amount
Mapping &Prospecting	Period						
	May 27 - June 17	Crew Travel Wages	**HLV**	**ON**	$ 600.00	$ -	600.00
		Covid Wages	**HLV**	**ON**	300.00		300.00
		Field Work	**HLV**	**ON**	15,600.00		15,600.00
		Per Diems	**HLV**	**ON**	350.00		350.00
							$ 16,850.00
Rebills		Travel	**HLV**	**ON**	2,019.89	302.98	2,322.87
		Communications	**HLV**	**ON**	1,495.00	224.25	1,719.25
							$ 4,042.12
		Sub-total					**$ 20,892.12**
	May 27 - June 17	Crew Travel Wages	**SVL**	**ON**	200.00		200.00
		Covid Wages	**SVL**	**ON**	-		-
		Field Work	**SVL**	**ON**	2,400.00		2,400.00
		Per Diems	**SVL**	**ON**	100.00		100.00
							$ 2,700.00
		Travel	**SVL**		386.43	57.96	444.39
		Sub-total					**$ 3,144.39**
Geophysics	**WO ETG-211006**	**Forward Modelling**	**Too Good**		1,250.00		**$ 1,250.00**

See attached for breakdown detail

Detail	$ 19,550.00
Rebills	3,901.32
Geophysics	1,250.00
	$ 24,701.32

$16,850.00
$2,019.89
$302.98
HST: $2,492.47
TOTAL: $21,665.34

Totals	**$ 24,701.32**	**$ 585.20**	**$ 25,286.52**
		HST 13%	**$ 3,287.25**
GST # 811084268 RT0001		**Deposit Applied**	**$ (28,573.77)**
		Total Due	**$ (0.00)**

Thank you for your business!

Ethos Gold Corp.

fname	jobcode_1	jobcode_2	local_date	local_day	hours	Travel	Covid Isolation	Field Work	travel per diems	
Zach	Ethos Gold Corp	HVL-ON	2021-05-22	Sat	10.00	0.50			1.00	
Zach	Ethos Gold Corp	HVL-ON	2021-05-23	Sun	10.00		1.00		1.00	
Zach	Ethos Gold Corp	HVL-ON	2021-05-24	Mon	10.00		1.00		1.00	
Zach	Ethos Gold Corp	HVL-ON	2021-05-25	Tue	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-05-26	Wed	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-05-27	Thu	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-05-28	Fri	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-05-29	Sat	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-05-30	Sun	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-05-31	Mon	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-01	Tue	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-02	Wed	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-03	Thu	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-04	Fri	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-05	Sat	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-06	Sun	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-07	Mon	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-08	Tue	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-09	Wed	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-10	Thu	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-11	Fri	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-12	Sat	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-13	Sun	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-14	Mon	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-15	Tue	10.00			1.00		
Zach	Ethos Gold Corp	HVL-ON	2021-06-16	Wed	10.00	0.50			1.00	
Zach	Ethos Gold Corp	HVL-ON	2021-06-17	Thu	10.00				1.00	
						1.00	2.00	22.00	5.00	
						400.00	150.00	400.00	50.00	
						$ 400.00	**$ 300.00**	**$ 8,800.00**	**$ 250.00**	
Roger Paul	Ethos Gold Corp	HVL-ON	2021-05-24	Mon	10.00	0.50			1.00	
Roger Paul	Ethos Gold Corp	HVL-ON	2021-05-25	Tue	10.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-05-26	Wed	10.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-05-27	Thu	10.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-05-28	Fri	10.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-05-29	Sat	10.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-05-30	Sun	10.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-05-31	Mon	10.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-01	Tue	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-02	Wed	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-03	Thu	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-04	Fri	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-05	Sat	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-06	Sun	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-07	Mon	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-08	Tue	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-09	Wed	12.00			1.00		
Roger Paul	Ethos Gold Corp	HVL-ON	2021-06-10	Thu	12.00			1.00	1.00	
						0.50	**-**	**17.00**	**2.00**	
						400.00	150.00	400.00	50.00	
						$ 200.00	**$ -**	**$ 6,800.00**	**$ 100.00**	
				Sub-total		**$ 600.00**	**$ 300.00**	**$ 15,600.00**	**$ 350.00**	**$ 16,850.00**
Zach	Ethos Gold Corp	SVL-ON	2021-07-03	Sat	10.00	0.50			1.00	
Zach	Ethos Gold Corp	SVL-ON	2021-07-04	Sun	10.00				1.00	
Zach	Ethos Gold Corp	SVL-ON	2021-07-05	Mon	10.00			1.00		
Zach	Ethos Gold Corp	SVL-ON	2021-07-06	Tue	10.00			1.00		
Zach	Ethos Gold Corp	SVL-ON	2021-07-07	Wed	10.00			1.00		
Zach	Ethos Gold Corp	SVL-ON	2021-07-08	Thu	10.00			1.00		
Zach	Ethos Gold Corp	SVL-ON	2021-07-09	Fri	10.00			1.00		
Zach	Ethos Gold Corp	SVL-ON	2021-07-10	Sat	10.00			1.00		
						0.50	-	6.00	2.00	
						400.00	150.00	400.00	50.00	
				Sub-total		**$ 200.00**	**$ -**	**$ 2,400.00**	**$ 100.00**	**$ 2,700.00**
				Total		**$ 800.00**	**$ 300.00**	**$ 18,000.00**	**$ 450.00**	**$ 19,550.00**

	Type	Date	Num	Source Name	Memo	Amount	
Ethos Gold Corp							
HVL-ON							
	Bill	2021-06-02	CAFSI02733443	Corporate Traveller Gateway	R.Netemegesic, hotel in Thunder Bay, 3rd party billing, check in May 24, check out May 25, 2021	$ 144.56	
	Bill	2021-06-02	CAFSI02733463	Corporate Traveller Gateway	Z.Martin, Holiday Inn, thunder bay, 3rd party billing, check in May 22, check out May 25, 2021	433.68	
	Bill	2021-06-21	ZMartin20210621	GTE Internal - EE Expenses	Z Martin Hotel in Thunder bay 2021-06-16	125.41	
	Bill	2021-06-21	ZMartin20210621	GTE Internal - EE Expenses	Z Martin Travel Ottawa - Thunder Bay, return 2021-06-15	738.00	
	Bill	2021-10-21	ZMartin20211031	GTE Internal - EE Expenses	Z Martin travel Expenses	578.24	$ 2,019.89
	Bill	2021-04-01	25143	Total North Communications	Prepaid Airtime - Iridium Top Up 200 Min 8988169326001897515	385.00	
	Bill	2021-05-12	25560	Total North Communications	Total Explorer 1 Satellite System	210.00	
	Bill	2021-05-12	25560	Total North Communications	Activation (one-time)	200.00	
	Bill	2021-06-01	25851	Total North Communications	Total Explorer 1 Satellite System - 40GB PM	140.00	
	Bill	2021-07-01	26302	Total North Communications	Total Explorer 1 Satellite System	140.00	
	Bill	2021-08-01	26771	Total North Communications	Total Explorer 1 Satellite System	140.00	
	Bill	2021-09-01	27272	Total North Communications	Total Explorer 1 - Satellite Kit northern ontario monthly	140.00	
	Bill	2021-10-01	27719	Total North Communications	Total Explorer 1 - Owned - Satellite Kit northern ontario monthly	140.00	1,495.00
SVL-ON							
	Bill	2021-07-15	EXP1242	Lynne Brousseau - CC	2021-07-17-Air bnb - rental for Zach Martin, GTE employee , check in July 17, check out July 21...	629.93	
	Credit	2021-07-17	CN07072021	Lynne Brousseau - CC	Refund for Reservation HMN2BC5WS - Zach Martin	(243.50)	386.43
						$ 3,901.32	$ 3,901.32

Part E Gordon Trailers

GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

STATEMENT

Account Number	Date
6046824750	06/15/21

Amount Remitted

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver BC V6C 2V6

Please Detach And Return With Your Payment

Date	Type	Invoice #	Description	Charges	Payments	Balance
			BALANCE AS OF 4/30/2021			.00
05/13/21	INV	073212	SB 073212-17043	3,001.28		3,001.28
05/13/21	INV	073213	SB 073213-17043	3,001.28		6,002.56
05/13/21	INV	073214	SB 073214-17043	3,356.10		9,358.66
05/20/21	CSH	073285	PAYMENT - CREDIT CARD		12358.66-	3,000.00-
05/21/21	INV	073299	SB 073299-17343	5,424.00		2,424.00
06/02/21	INV	073462	SB 073462-11109	1,678.05		4,102.05
06/02/21	INV	073463	SB 073463-11109	1,500.64		5,602.69
06/02/21	INV	073464	SB 073464-11209	1,500.64		7,103.33
06/08/21	CSH	073548	PAYMENT - CREDIT CARD		5424.00-	1,679.33

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Current	Over 30 Days	Over 60 Days	Over 90 days	Please Pay This Amount	BALANCE
1,679.33					1679.33

GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

INVOICE

073771-14043

Salesman	Customer No	Customer PO No	Wip Number	Date	Tax Number	Terms	Page
SB	6046824750			06/28/21		DUE	1

SOLD TO

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver, BC V6C 2V6

Dept

REPRINT SALE

SHIP TO

Quantity	Line	Part Number	Description	Location	Core	List	Net	Extension	Tax
Customer email : cgeary@ethosgold.com									
55	-	PROPROPANE	PROPANE				2.10	115.50	
17*	RTM	GASOLINE	GASOLINE LIT				2.50	42.50	
1	-DL	CLEANING	CLEANING FEE			90.00	90.00	90.00	
1	-DL	CLEANING	CLEANING FEE			350.00	350.00	350.00	
1	-GTSINDSALE		INDUSTRIAL T			98.00	98.00	98.00	

CHARGES FOR UNIT #3089
- 55LBS PROPAPE $2.10/LB ($115.50)
- 17 LITRES GASOLINE $2.50/LITRE ($42.50)
- CLEANING FEE $90.00
- SMOKING FEE $350.00
- BROKEN FRONT RIGHT CLEARANCE LIGHT $98.00

ENTER YOUR DISCLAIMER OR RETURN POLOCY HERE BY CHOOSING THE "PARTS INVOICE DICLAIMER OPTION" FROM THE CRT & SYSTEM OPTIONS MENU

THANK YOU FOR YOUR PATRONAGE
VISIT US ON THE WEB AT
WWW.GORDONTRAILERSALES.CA

RECEIVED CHANGE AUTHORIZATION

PARTS	696.00
CORE	
LABOR	
MISC	
FREIGHT	
TAX 13.00000%	90.48

Customer Signature

INVOICE TOTAL

AMOUNT DUE **786.48**

HST: 899494637RT0001

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GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

INVOICE

073772-14143

Salesman	Customer No	Customer PO No	Wip Number	Date	Tax Number	Terms	Page
SB	6046824750			06/28/21		DUE	1

SOLD TO

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver, BC V6C 2V6

Dept

REPRINT SALE

SHIP TO

Quantity	Line	Part Number	Description	Location	Core	List	Net	Extension	Tax
Customer email : cgeary@ethosgold.com									
30	-	PROPROPANE	PROPANE				2.10	63.00	
20*	RTM	GASOLINE	GASOLINE LIT				2.50	50.00	
1	-DL	CLEANING	CLEANING FEE			90.00	90.00	90.00	
1	-GT2INDLAB		INDUSTRIAL L			347.50	347.50	347.50	
1	-GTSINDSALE		INDUSTRIAL T			20.00	20.00	20.00	
1	-GTSINDSALE		INDUSTRIAL T			350.00	350.00	350.00	

CHARGES FOR UNIT #2996
- 30LBS PROPANE $2.10/LB ($63.00)
- 20 LITRES GASOLINE $2.50/LITRE ($50.00)
- CLEANING FEE $90.00
- INSPECTION OF GENERATOR ENGINE DUE TO LACK OF OIL $347.50
- CROSS TREADED GENERATOR OIL CAP $20.00
- DAMAGES TO DINING TABLE DUE TO WATER EXPOSURE $350.00

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RECEIVED CHANGE AUTHORIZATION

PARTS	920.50
CORE	
LABOR	
MISC	
FREIGHT	
TAX 13.00000%	119.67

Customer Signature

INVOICE TOTAL

AMOUNT DUE **1,040.17**

HST: 899494637RT0001

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GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

INVOICE

073462-11109

Salesman	Customer No	Customer PO No	Wip Number	Date	Tax Number	Terms	Page
SB	6046824750			06/02/21		DUE	1

SOLD TO

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver, BC V6C 2V6

Dept

REPRINT SALE

SHIP TO

Quantity	Line	Part Number	Description	Location	Core	List	Net	Extension	Tax
Customer email : cgeary@ethosgold.com									
1		-RTW2996		We	1125.00		1125.00	1125.00	
1		-RTWGENERATOR		We	.00	360.00	360.00	360.00	
WEEKLY RENTAL OF UNIT #2996									
WEEKLY RENTAL OF GENERATOR									
PERIOD OF JUNE 8/2021 TO JUNE 15/2021									

ENTER YOUR DISCLAIMER OR RETURN POLOCY HERE BY CHOOSING THE "PARTS INVOICE DICLAIMER OPTION" FROM THE CRT & SYSTEM OPTIONS MENU

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RECEIVED CHANGE AUTHORIZATION

PARTS	1485.00
CORE	
LABOR	
MISC	
FREIGHT	
TAX 13.00000%	193.05

Customer Signature

INVOICE TOTAL

AMOUNT DUE 1,678.05

HST: 899494637RT0001

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GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

INVOICE

073285-13143

Salesman	Customer No	Customer PO No	Wip Number	Date	Tax Number	Terms	Page
SB	6046824750			05/20/21		CC Card	1

SOLD TO

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver, BC V6C 2V6

Dept

** PAYMENT **

SHIP TO

Quantity	Line	Part Number	Description	Location	Core	List	Net	Extension	Tax
			CURRENT BALANCE					9358.66	
			PAYMENT RECEIVED					12358.66-	
			PAYMENT FOR RV RENTALS + DAMAGE DEPOSITS						

ENTER YOUR DISCLAIMER OR RETURN POLOCY HERE BY CHOOSING THE "PARTS INVOICE DICLAIMER OPTION" FROM THE CRT & SYSTEM OPTIONS MENU

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RECEIVED CHANGE AUTHORIZATION#
CREDIT CARD XXXXXXXXXXXX0000

** PAYMENT **	*
** NEW BALANCE **	3000.00

Customer Signature

INVOICE TOTAL

AMOUNT PAID .00

HST: 899494637RT0001

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GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

INVOICE

073463-11109

Salesman	Customer No	Customer PO No	Wip Number	Date	Tax Number	Terms	Page
SB	6046824750			06/02/21		DUE	1

SOLD TO

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver, BC V6C 2V6

Dept

REPRINT SALE

SHIP TO

Quantity	Line	Part Number	Description	Location	Core	List	Net	Extension	Tax
Customer email : cgeary@ethosgold.com									
1		-RTW3442		We	968.00		968.00	968.00	
1		-RTWGENERATOR		We	.00	360.00	360.00	360.00	
WEEKLY RENTAL OF UNIT #3442									
WEEKLY RENTAL OF GENERATOR									
PERIOD OF JUNE 8/2021 TO JUNE 15/2021									

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THANK YOU FOR YOUR PATRONAGE
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RECEIVED CHANGE AUTHORIZATION

PARTS	1328.00
CORE	
LABOR	
MISC	
FREIGHT	
TAX 13.00000%	172.64

Customer Signature

INVOICE TOTAL

AMOUNT DUE 1,500.64

HST: 899494637RT0001

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GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

INVOICE

073464-11209

Salesman	Customer No	Customer PO No	Wip Number	Date	Tax Number	Terms	Page
SB	6046824750			06/02/21		DUE	1

SOLD TO

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver, BC V6C 2V6

Dept

REPRINT SALE

SHIP TO

Quantity	Line	Part Number	Description	Location	Core	List	Net	Extension	Tax
Customer email : cgeary@ethosgold.com									
1		-RTW3089		We	968.00		968.00	968.00	
1		-RTWGENERATOR		We	.00	360.00	360.00	360.00	
WEEKLY RENTAL OF UNIT #3089									
WEEKLY RENTAL OF GENERATOR									
PERIOD OF JUNE 8/2021 TO JUNE 15/2021									

ENTER YOUR DISCLAIMER OR RETURN POLOCY HERE BY CHOOSING THE "PARTS INVOICE DICLAIMER OPTION" FROM THE CRT & SYSTEM OPTIONS MENU

THANK YOU FOR YOUR PATRONAGE
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WWW.GORDONTRAILERSALES.CA

RECEIVED CHANGE AUTHORIZATION

PARTS	1328.00
CORE	
LABOR	
MISC	
FREIGHT	
TAX 13.00000%	172.64

Customer Signature

INVOICE TOTAL

AMOUNT DUE 1,500.64

HST: 899494637RT0001

Wallace Software Solutions (401) 438-3030 * www.Wallace1.com

GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

INVOICE

073299-17343

Salesman	Customer No	Customer PO No	Wip Number	Date	Tax Number	Terms	Page
SB	6046824750			05/21/21		DUE	1

SOLD TO

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver, BC V6C 2V6

Dept

REPRINT SALE

SHIP TO

Quantity	Line	Part Number	Description	Location	Core	List	Net	Extension	Tax
Customer email : cgeary@ethosgold.com									
6	-GT3INDTRP		TRANSPORTATI			800.00	800.00	4800.00	
DELIVERY & PICK UP OF UNITS 2996, 3442, AND 3089 TO AND FROM HEAVEN LAKE									

ENTER YOUR DISCLAIMER OR RETURN POLOCY HERE BY CHOOSING THE "PARTS INVOICE DICLAIMER OPTION" FROM THE CRT & SYSTEM OPTIONS MENU

THANK YOU FOR YOUR PATRONAGE
VISIT US ON THE WEB AT
WWW.GORDONTRAILERSALES.CA

RECEIVED CHANGE AUTHORIZATION

PARTS	4800.00
CORE	
LABOR	
MISC	
FREIGHT	
TAX 13.00000%	624.00

Customer Signature

INVOICE TOTAL

AMOUNT DUE 5,424.00

HST: 899494637RT0001

Wallace Software Solutions (401) 438-3030 * www.Wallace1.com

GORDON TRAILER Sales & Rentals

21 Twin City Crossroads
Rosslyn, ON P7K 0C5
807-939-2631
www.gordontrailersales.ca

INVOICE

073548-11543

Salesman	Customer No	Customer PO No	Wip Number	Date	Tax Number	Terms	Page
SB	6046824750			06/08/21		CC Card	1

SOLD TO

ETHOS GOLD CORP
800 WEST PENDER STREET
SUITE 1430
Vancouver, BC V6C 2V6

Dept

** PAYMENT **

SHIP TO

Quantity	Line	Part Number	Description	Location	Core	List	Net	Extension	Tax
			CURRENT BALANCE					7103.33	
			PAYMENT RECEIVED					5424.00-	

ENTER YOUR DISCLAIMER OR RETURN POLOCY HERE BY CHOOSING THE "PARTS INVOICE DICLAIMER OPTION" FROM THE CRT & SYSTEM OPTIONS MENU

THANK YOU FOR YOUR PATRONAGE
VISIT US ON THE WEB AT
WWW.GORDONTRAILERSALES.CA

RECEIVED CHANGE AUTHORIZATION#
CREDIT CARD XXXXXXXXXXXX0000

** PAYMENT **	*
** NEW BALANCE **	1679.33

Customer Signature

INVOICE TOTAL

AMOUNT PAID .00

HST: 899494637RT0001

Wallace Software Solutions (401) 438-3030 * www.Wallace1.com

Part F Trucks – Spadoni

National
Car and Truck Rental

PLEASE REMIT TO:
Spadoni Leasing Limited
An independent Licensee of National Car Rental Systems (Canada) Inc.

450 Sifton Avenue
Thunder Bay, ON P7E 6M2
(807) 577-1234 (807) 475-3881 (fax)
(800) 316-4278 (toll free)

www.spadonileasing.com

SOLD TO: Ethos Gold Corp
1430-800 Pender Street
Vancouver, British Columbia V6C2V6

Attn: Niina Makela

CUSTOMER NO.:	11120020
PAGE:	1
DATE:	6/1/2021

STATEMENT

DOCUMENT NUMBER	DOCUMENT DATE	Type	REFERENCE/APPLIED NUMBER	DUE DATE	AMOUNT
015029992790	5/25/2021	IN		6/24/2021	2,759.60
015029998426	5/31/2021	IN		6/30/2021	2,759.60
015029998454	5/31/2021	IN		6/30/2021	2,759.60

IN - Invoice
DB - Debit Note
CR - Credit Note
IT - Interest Payable
PY - Applied Receipt
ED - Earned Discount
AD - Adjustment
PI - Prepayment
UC - Unapplied Cash
RF - Refund

Total: 8,278.80

1 - 30 DAYS O/DUE	31 - 60 DAYS O/DUE	61 - 90 DAYS O/DUE	OVER 90 DAYS O/DUE
0.00	0.00	0.00	0.00

National

RA # 177226003

Bill Ref# 15029992790

Renter Name ETHOS GOLD CORP

VANCOUVER BC V6C 2V6

ETHOS GOLD CORP
Contract ID
Billing Reference# CHRIS GEARY

Rental Location
THUNDER BAY SIFTON AVE
450 SIFTON AVE
THUNDER BAY ON P7E 6M2

23-APR-2021 08:00 AM

Phone (807)5775783

Return Location
THUNDER BAY SIFTON AVE

23-MAY-2021 08:00 AM

Charges	No	Unit	Price/Unit	Amount	
TIME & DISTANCE	1	Month	1,595.00	1,595.00	*
EXTRA MILES/KM - TIME & DISTANCE		M/Kms	0.25	0.00	*
FREE MILES/KM - TIME & DISTANCE	3000	M/Kms		0.00	*
DAMAGE WAIVER	30	Days	19.00	570.00	*
SPECIAL EQUIPMENT CHARGE	1	Rental	217.52	217.52	
HARMONIZED SALES TAX 5 PCT			217.52	10.88	
VEH LIC, AIR & ENVIR FEE 2.50/DAY	30	Days	2.50	75.00	*
HARMONIZED SALES TAX @13.00000 %			2,240.00	291.20	

Vehicle #	YQTC0162
Model	SILVERADO
Class Driven	PPAR
Class Charge	PPAR
License#	BD99603
State/Province	ONTARIO
M/Kms Driven	3000
M/Kms Out	18170
M/Kms In	21170

Rate Info

Messages

* Taxable Items
Subject to Audit

Total Charges CAD 2,759.60

Payments
Voucher BUSINESS HOUSE PURCHASE ORDER

Customer Service Number 1-800-468-3334

Amount Due CAD 2,759.60

National

RA # 177232332

Bill Ref# 15029998426

Renter Name ETHOS GOLD CORP

VANCOUVER BC V6C 2V6

ETHOS GOLD CORP
Contract ID
Billing Reference# CHRIS GEARY

Rental Location
THUNDER BAY SIFTON AVE
450 SIFTON AVE
THUNDER BAY ON P7E 6M2

30-APR-2021 07:14 AM
30-APR-2021 08:00 AM
Phone (807)5775783

Return Location
THUNDER BAY SIFTON AVE

30-MAY-2021 07:14 AM

Charges	No	Unit	Price/Unit	Amount	
TIME & DISTANCE	1	Month	1,595.00	1,595.00	*
FREE MILES/KM - TIME & DISTANCE	3000	M/Kms		0.00	*
DAMAGE WAIVER	30	Days	19.00	570.00	*
SPECIAL EQUIPMENT CHARGE	1	Rental	217.52	217.52	
HARMONIZED SALES TAX 5 PCT			217.52	10.88	
VEH LIC, AIR & ENVIR FEE 2.50/DAY	30	Days	2.50	75.00	*
HARMONIZED SALES TAX @13.00000 %			2,240.00	291.20	

Vehicle #	YQTC0064
Model	SIERRA
Class Driven	PPAR
Class Charge	PPAR
License#	BB20183
State/Province	ONTARIO
M/Kms Driven	3000
M/Kms Out	35132
M/Kms In	38132

Rate Info

Messages

* Taxable Items
Subject to Audit

Total Charges CAD 2,759.60

Payments
Voucher BUSINESS HOUSE PURCHASE ORDER

Customer Service Number 1-800-468-3334

Amount Due CAD 2,759.60

National

RA # 177232331

Bill Ref# 15029998454

Renter Name ETHOS GOLD CORP

VANCOUVER BC V6C 2V6

ETHOS GOLD CORP
Contract ID
Billing Reference# CHRIS GEARY

Rental Location
THUNDER BAY SIFTON AVE
450 SIFTON AVE
THUNDER BAY ON P7E 6M2

30-APR-2021 07:11 AM
30-APR-2021 08:00 AM
Phone (807)5775783

Return Location
THUNDER BAY SIFTON AVE

30-MAY-2021 07:11 AM

Charges	No	Unit	Price/Unit	Amount	
TIME & DISTANCE	1	Month	1,595.00	1,595.00	*
EXTRA MILES/KM - TIME & DISTANCE		M/Kms	0.25	0.00	*
FREE MILES/KM - TIME & DISTANCE	3000	M/Kms		0.00	*
DAMAGE WAIVER	30	Days	19.00	570.00	*
SPECIAL EQUIPMENT CHARGE	1	Rental	217.52	217.52	
HARMONIZED SALES TAX 5 PCT			217.52	10.88	
VEH LIC, AIR & ENVIR FEE 2.50/DAY	30	Days	2.50	75.00	*
HARMONIZED SALES TAX @13.00000 %			2,240.00	291.20	

Vehicle #	YQTC0170
Model	SILVERADO
Class Driven	PPAR
Class Charge	PPAR
License#	BE62520
State/Province	ONTARIO
M/Kms Driven	3000
M/Kms Out	18170
M/Kms In	21170

Rate Info

Messages

* Taxable Items
Subject to Audit

Total Charges CAD 2,759.60

Payments
Voucher BUSINESS HOUSE PURCHASE ORDER

Customer Service Number 1-800-468-3334

Amount Due CAD 2,759.60

Part G Haveman Brothers

Haveman Brothers Forestry Services Ltd
P.O. Box 249
Kakabeka Falls, ON P0T 1W0
Phone (807) 475-4662
Fax (807) 473-4042
HST # 102298528

INVOICE

INVOICE TO:
Ethos Gold
Attn: Chris Greary
Cell: (604) 353-3555
Email: cgeary@ethosgold.com

DATE:	07-Sep-21
INVOICE #	3339
ITEM:	Rental

UNIT DESCRIPTION	NUMBER OF UNITS	UNIT OF MEASURE	UNIT RATE	AMOUNT
ATV Rental				
2017 Honda Foreman 500 - May 25th-June 8th	14	Days	$ 125.00	$ 1,750.00
2018 Honda Foreman 500 - May 25th-June 13th	20	Days	$ 125.00	$ 2,500.00
Replace cracked fender	1	charge	$ 475.00	$ 475.00
			SUBTOTAL	$ 4,725.00
			HST	$ 614.25
			TOTAL	**$ 5,339.25**

Mike Haveman

We appreciate your business!

Haveman Brothers Forestry Services Ltd.

Haveman Brothers Forestry Services Ltd
P.O. Box 249
Kakabeka Falls, ON P0T 1W0
Phone (807) 475-4662
Fax (807) 473-4042

INVOICE

Ethos Gold
Suite 1430 - 800 W. Pender St
Vancouver, BC
Tel. 780-953-5575

DATE:	01-Oct-21
INVOICE:	3344
ITEM:	ATV Rental
PROJECT:	Thunder Bay

SCOPE OF WORK	COST PER DAY	AMOUNT
ATV Rentals - Sept 17-24, 2021		
- Daily Rate for 2017 Honda 500	$125.00	$875.00
- Daily Rate for 2019 6'x12' Utility Trailer	$30.00	$210.00
SUBTOTAL		$1,085.00
	HST	$141.05
	TOTAL	**$1,226.05**

We appreciate your business!

Mike Haveman
Manager - Exploration Services

Haveman Brothers Forestry Services Ltd.
HST #102298528

Part H CRC Communications

CRC Communications Limited

555 Dunlop St., Thunder Bay, ON P7B 6S1
Tel: 807.622.3328 / Fax: 807.622.7375
www.crccommunications.com

PERIODIC INVOICE

Date	Transaction no
06/04/2021	01-21426-0

INVOICE	SHIPPED
Ethos Gold Corp. 800 W. Pender Street Suite 1430 Vancouver B.C V6C 2V6 Chris Geary Tel.: 604-682-4750 Fax:	Replacement Value $6,000 Requested by Chris Geary

Representative	:Arja Bingham	Terms :	30 Days
Customer no	:E491		
Customer P.O.	:		
Quotation no	:0-0		
Reservation no	:		
Contract no	:4803-5		
Starting	:06/03/2021 08:23	Period	: 30 Days 0 Hrs
End	:07/03/2021 08:23	Invoicing	: 30 Days 0 Hrs

Item	Description	Qty	Price	Days	Week	Month	Total
9002	Pelican Case 1060 Series - Blue	2				0.00	
9002	GSP1700 AC Charger	4				0.00	
9002	GSP1700 DC Charger	4				0.00	
9040-0013	GSP-1700 Satellite Phone	1	230.00		0.00	230.00	230.00
	S/N: 11601197022						
9041-0013	GSP-1700BATT	1				0.00	
	S/N: 9041-0013						
9002	Pelican Case 1060 Series - Yellow	1				0.00	
9002	Outgoing Timer 13:53:14	1				0.00	
9002	Satellite # (613) 855-7900	1				0.00	
9040-0012	GSP-1700 Satellite Phone	1	230.00		0.00	230.00	230.00
	S/N: 11601196992						
9041-0012	GSP-1700BATT	1				0.00	
	S/N: 9041-0012						
9002	Outgoing Timer 11:55:50	1				0.00	
9002	Satellite # (613) 855-7901	1				0.00	
9002	Airtime @ $2.50 per minute	1				0.00	

CRC Communications Limited

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PERIODIC INVOICE

Date	Transaction no
06/04/2021	01-21426-0

INVOICE	SHIPPED
Ethos Gold Corp. 800 W. Pender Street Suite 1430 Vancouver B.C V6C 2V6 Chris Geary Tel.: 604-682-4750 Fax:	Replacement Value $6,000 Requested by Chris Geary

Representative	:Arja Bingham	Terms :	30 Days
Customer no	:E491		
Customer P.O.	:		
Quotation no	:0-0		
Reservation no	:		
Contract no	:4803-5		
Starting	:06/03/2021 08:23	Period	: 30 Days 0 Hrs
End	:07/03/2021 08:23	Invoicing	: 30 Days 0 Hrs

Item	Description	Qty	Price	Days	Week	Month	Total
9040-0010	GSP-1700 Satellite Phone S/N: 11601197036	1	230.00		0.00	230.00	230.00
9041-0010	GSP-1700BATT S/N: 9041-0010	1				0.00	
9002	Outgoing Timer 20:21:25	1				0.00	
9002	Satellite # (613) 855-7902	1				0.00	

Shipping Notes	1 satphone exchanged but missing wall charger from the one returned.

[redacted]

Waiver	
Shipping	
Cleaning	
Labor	
Subtotal	690.00
HST132909490	89.70
GRAND TOTAL	779.70
Deposit	0.00
Amount due	779.70

CRC Communications Limited

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PERIODIC INVOICE

Date	Transaction no
05/07/2021	01-21342-0

INVOICE	SHIPPED
Ethos Gold Corp. 800 W. Pender Street Suite 1430 Vancouver B.C V6C 2V6 Chris Geary Tel.: 604-682-4750 Fax:	Replacement Value $6,000 Requested by Chris Geary

Representative	:Arja Bingham	Terms :	30 Days
Customer no	:E491		
Customer P.O.	:		
Quotation no	:0-0		
Reservation no	:		
Contract no	:4803-1		
Starting	:05/03/2021 08:23	Period	: 31 Days 0 Hrs
End	:06/03/2021 08:23	Invoicing	: 31 Days 0 Hrs

Item	Description	Qty	Price	Days	Week	Month	Total
9040-0005	GSP-1700 Satellite Phone	1	230.00		0.00	230.00	230.00
	S/N: 11601147742						
9041-0005	GSP-1700BATT	1				0.00	
	S/N: 9041-0005						
9002	Pelican Case 1060 Series - Blue	2				0.00	
9002	Outgoing Timer 4:34:53	1				0.00	
9002	Satellite # (613) 982-4007	1				0.00	
9002	GSP1700 AC Charger	3				0.00	
9002	GSP1700 DC Charger	3				0.00	
9040-0013	GSP-1700 Satellite Phone	1	230.00		0.00	230.00	230.00
	S/N: 11601197022						
9041-0013	GSP-1700BATT	1				0.00	
	S/N: 9041-0013						
9002	Pelican Case 1060 Series - Yellow	1				0.00	
9002	Outgoing Timer 13:53:14	1				0.00	
9002	Satellite # (613) 855-7900	1				0.00	
9040-0012	GSP-1700 Satellite Phone	1	230.00		0.00	230.00	230.00

CRC Communications Limited

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PERIODIC INVOICE

Date	Transaction no
05/07/2021	01-21342-0

INVOICE	SHIPPED
Ethos Gold Corp. 800 W. Pender Street Suite 1430 Vancouver B.C V6C 2V6 Chris Geary Tel.: 604-682-4750 Fax:	Replacement Value $6,000 Requested by Chris Geary

Representative	:Arja Bingham	Terms :	30 Days
Customer no	:E491		
Customer P.O.	:		
Quotation no	:0-0		
Reservation no	:		
Contract no	:4803-1		
Starting	:05/03/2021 08:23	Period	: 31 Days 0 Hrs
End	:06/03/2021 08:23	Invoicing	: 31 Days 0 Hrs

Item	Description	Qty	Price	Days	Week	Month	Total
	S/N: 11601196992						
9041-0012	GSP-1700BATT	1				0.00	
	S/N: 9041-0012						
9002	Outgoing Timer 11:55:50	1				0.00	
9002	Satellite # (613) 855-7901	1				0.00	
9002	Airtime @ $2.50 per minute	1				0.00	

Shipping Notes

[illegible]

Customer Signature

Please Initial here

Waiver	
Shipping	
Cleaning	
Labor	
Subtotal	690.00
HST132909490	89.70
GRAND TOTAL	779.70
Deposit	0.00
Amount due	779.70

CRC Communications Limited

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PERIODIC INVOICE

Date	Transaction no
05/07/2021	01-21339-0

INVOICE	SHIPPED
Ethos Gold Corp. 800 W. Pender Street Suite 1430 Vancouver B.C V6C 2V6 Chris Geary Tel.: 604-682-4750 Fax:	Replacement Value $6,000 Requested by Chris Geary

Representative	:Arja Bingham	Terms :	30 Days
Customer no	:E491		
Customer P.O.	:		
Quotation no	:0-0		
Reservation no	:		
Contract no	:4800-0		
Starting	:04/30/2021 10:13	Period	: 30 Days 0 Hrs
End	:05/30/2021 10:13	Invoicing	: 30 Days 0 Hrs

Item	Description	Qty	Price	Days	Week	Month	Total
2500-0096	XPR 3500E 136-174 5W VHF Portable S/N: 867TWZM357	1	80.00		0.00	80.00	80.00
2500-0097	XPR 3500E 136-174 5W VHF Portable S/N: 867TWZM435	1	80.00		0.00	80.00	80.00
2500-0098	XPR 3500E 136-174 5W VHF Portable S/N: 867TWZM592	1	80.00		0.00	80.00	80.00
2500-0099	XPR 3500E 136-174 5W VHF Portable S/N: 867TWZM429	1	80.00		0.00	80.00	80.00
2500-0100	XPR 3500E 136-174 5W VHF Portable S/N: 867TWZM576	1	80.00		0.00	80.00	80.00
2500-0101	XPR 3500E 136-174 5W VHF Portable S/N: 867TWZM603	1	80.00		0.00	80.00	80.00
2550-0255	XPR Li-ion Battery w/Clip (PMNN4491) S/N: 2550-0255	1				0.00	
2550-0256	XPR Li-ion Battery w/Clip (PMNN4491) S/N: 2550-0256	1				0.00	
2550-0257	XPR Li-ion Battery w/Clip (PMNN4491)	1				0.00	

CRC Communications Limited

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Tel: 807.622.3328 / Fax: 807.622.7375
www.crccommunications.com

PERIODIC INVOICE

Date	Transaction no
05/07/2021	01-21339-0

INVOICE	SHIPPED
Ethos Gold Corp. 800 W. Pender Street Suite 1430 Vancouver B.C V6C 2V6 Chris Geary Tel.: 604-682-4750 Fax:	Replacement Value $6,000 Requested by Chris Geary

Representative	:Arja Bingham	Terms :	30 Days
Customer no	:E491		
Customer P.O.	:		
Quotation no	:0-0		
Reservation no	:		
Contract no	:4800-0		
Starting	:04/30/2021 10:13	Period	: 30 Days 0 Hrs
End	:05/30/2021 10:13	Invoicing	: 30 Days 0 Hrs

Item	Description	Qty	Price	Days	Week	Month	Total
	S/N: 2550-0257						
2550-0258	XPR Li-ion Battery w/Clip (PMNN4491)	1				0.00	
	S/N: 2550-0258						
2550-0259	XPR Li-ion Battery w/Clip (PMNN4491)	1				0.00	
	S/N: 2550-0259						
2550-0260	XPR Li-ion Battery w/Clip (PMNN4491)	1				0.00	
	S/N: 2550-0260						
2550-0186	XPR Li-ion Battery w/Clip (Spare)	1				0.00	
	S/N: 2550-0186						
2550-0227	XPR Li-ion Battery w/Clip (Spare)	1				0.00	
	S/N: 2550-0227						
3750-0177	WPLN4243A Charger	1				0.00	
	S/N: 3750-0177						
3750-0178	WPLN4243A Charger	1				0.00	
	S/N: 3750-0178						
3750-0179	WPLN4243A Charger	1				0.00	
	S/N: 3750-0179						

CRC Communications Limited

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www.crccommunications.com

PERIODIC INVOICE

Date	Transaction no
05/07/2021	01-21339-0

INVOICE	SHIPPED
Ethos Gold Corp. 800 W. Pender Street Suite 1430 Vancouver B.C V6C 2V6 Chris Geary Tel.: 604-682-4750 Fax:	Replacement Value $6,000 Requested by Chris Geary

Representative	:Arja Bingham	Terms :	30 Days
Customer no	:E491		
Customer P.O.	:		
Quotation no	:0-0		
Reservation no	:		
Contract no	:4800-0		
Starting	:04/30/2021 10:13	Period	: 30 Days 0 Hrs
End	:05/30/2021 10:13	Invoicing	: 30 Days 0 Hrs

Item	Description	Qty	Price	Days	Week	Month	Total
3750-0180	WPLN4243A Charger S/N: 3750-0180	1				0.00	
3750-0181	WPLN4243A Charger S/N: 3750-0181	1				0.00	
3750-0182	WPLN4243A Charger S/N: 3750-0182	1				0.00	
3725-0214	WPLN4243A Transformer S/N: 3725-0214	1				0.00	
3725-0215	WPLN4243A Transformer S/N: 3725-0215	1				0.00	
3725-0216	WPLN4243A Transformer S/N: 3725-0216	1				0.00	
3725-0217	WPLN4243A Transformer S/N: 3725-0217	1				0.00	
3725-0218	WPLN4243A Transformer S/N: 3725-0218	1				0.00	
3725-0219	WPLN4243A Transformer	1				0.00	

CRC Communications Limited

555 Dunlop St., Thunder Bay, ON P7B 6S1
Tel: 807.622.3328 / Fax: 807.622.7375
www.crccommunications.com

PERIODIC INVOICE

Date	Transaction no
05/07/2021	01-21339-0

INVOICE	Ethos Gold Corp. 800 W. Pender Street Suite 1430 Vancouver B.C V6C 2V6 Chris Geary Tel.: 604-682-4750 Fax:
SHIPPED	Replacement Value $6,000 Requested by Chris Geary

Representative	:Arja Bingham	Terms :	30 Days
Customer no	:E491		
Customer P.O.	:		
Quotation no	:0-0		
Reservation no	:		
Contract no	:4800-0		
Starting	:04/30/2021 10:13	Period	: 30 Days 0 Hrs
End	:05/30/2021 10:13	Invoicing	: 30 Days 0 Hrs

Item	Description	Qty	Price	Days	Week	Month	Total
	S/N: 3725-0219						

Shipping Notes

[illegible]

Customer Signature

Please Print Name

Waiver	
Shipping	
Cleaning	
Labor	
Subtotal	480.00
HST132909490	62.40
GRAND TOTAL	542.40
Deposit	0.00
Amount due	542.40

Part I G. Sindol

Ethos Gold Corp.

Timesheet (Heaven Lake)

Employee: **Gabriel Sindol**

Period **: 2022-Feb-10 to 2022-Mar-29**

Date	Work Description	Days
Thu, Feb 10	Heaven Lake: Desktop Work	1
Fri, Feb 11	Heaven Lake: Desktop Work	1
Mon, Feb 14	Heaven Lake: Desktop Work	1
Tue, Feb 15	Heaven Lake: Desktop Work	1
Wed, Feb 16	Heaven Lake: Desktop Work	1
Wed, Feb 23	Heaven Lake: Desktop Work	1
Thu, Feb 24	Heaven Lake: Desktop Work	1
Fri, Feb 25	Heaven Lake: Desktop Work	1
Mon, Feb 28	Heaven Lake: Desktop Work	1
Tue, Mar 01	Heaven Lake: Desktop Work	1
Wed, Mar 02	Heaven Lake: Desktop Work	1
Thu, Mar 03	Heaven Lake: Desktop Work	1
Fri, Mar 04	Heaven Lake: Desktop Work	1
Mon, Mar 14	Heaven Lake: Desktop Work	1
Tue, Mar 15	Heaven Lake: Desktop Work	1
Wed, Mar 16	Heaven Lake: Desktop Work	1
Wed, Mar 23	Heaven Lake: Desktop Work	1
Tue, Mar 29	Heaven Lake: Desktop Work	1
	Total Desktop Days	18
	Rate	$400.00
	Total	$7,200.00
	Amount Due	**$7,200.00**

Part J M. Russer

INVOICE FOR SERVICES RENDERED - May 1-31, 2021

Invoice # 2021-05-01ET

Michal J. Russer

[redacted]

May 28, 2021

Bill To:
Ethos Gold Corp.
Suite 1430
800 W.Pender St
Vancouver, BC V6C 2V6
1-604-682-4750

DESCRIPTION	QTY	RATE	AMOUNT
Fairchild Lake - exploration program + prep + follow-up	19	600	$ 11,400.00
Heaven Lake - exploration program + prep	10	600	$ 6,000.00
Total (before tax)			$ 17,400.00
Tax	HST	13%	$ 2,262.00
Total	29		$ 19,662.00

[redacted]

Thank you for your business!

INVOICE FOR SERVICES RENDERED - June 1-30, 2021

Invoice # 2021-06-01ET

Michal J. Russer

[redacted]

June 28, 2021

Bill To:
Ethos Gold Corp.
Suite 1430
800 W.Pender St
Vancouver, BC V6C 2V6
1-604-682-4750

DESCRIPTION	QTY	RATE	AMOUNT
Heaven Lake - exploration program + follow up	19.5	600	$ 11,700.00
Campbell Lake - exploration program prep	1	600	$ 600.00
Total (before tax)			$ 12,300.00
Tax	HST	13%	$ 1,599.00
Total	20.5		$ 13,899.00

[redacted]

Thank you for your business!

BLACK BEAR ENTERPRISES
HST 802966598
PO BOX 190 ARMSTRONG ON
1 807 583 2494

REG 06-08-2021 09:13
000002
CT 1

1 GAS	$55.00
TL	$55.00
CASH	$55.00

D&A GAS BAR & VARIETY
1A DOUG DR.
ARMSTRONG STA, ON

Term ID: M2199573

Purchase

xxxxxxxxxxx7795 Savings
INTERAC Entry Method: C

Total: $ 286.42

2021/06/08 10:39:58
Seq #: 001-472008-0
Appr Code: 003373
Resp Code: 00/001

INTERAC
A0000002771010
E8 FD 9F 43 F8 61 EB D2
00 80 00 80 00
E8 00
33 B6 13 C1 CD 9B 01 D2

APPROVED
Thank You

Customer Copy

D & A
GAS BAR & VARIETY
WHITESAND FIRST NATION

06/08/2021 000000
#7444 10:39AM SHANNON0001

COPY
203.568 @ $1.407
GAS $286.42

***TOTAL $286.42
CASH $286.42
CHANGE $0.00

ARMSTRONG ON
PO BOX 174
(807) 583-2350

CHALTREK
404 BALMORAL ST
THUNDER BAY, ON P7C5G8
3073448848

DEBIT SALE

MID: 5623487 HST: 1234567890
TID: 002 REF#: 00000006
Batch #: 154001 RRN: 00000006
06/03/21 14:10:22
APPR CODE: 006565
Trace: 00340139
DEBIT/SAVING Chip
**********7795

AMOUNT $614.35

APPROVED

INTERAC
AID: A0000002771010
TVR: 00 80 00 80 00
TSI: E8 00

PIN VERIFIED BY CARD ISSUER. ACCOUNT WILL BE DEBITED WITH THE ABOVE AMOUNT (OR CREDITED IF CREDIT VOUCHER)
RETAIN THIS COPY FOR STATEMENT VERIFICATION
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THANK YOU / MERCI!

CUSTOMER COPY

CHALTREK
404 BALMORAL STREET
1-888-316-7350

06/03/2021 2:06PM 6001
000000#6663 RON

	3 @ $49.50
GEOLOGY	T12 $148.50
	2 @ $89.00
GEOLOGY	T12 $178.00
	3 @ $29.50
GEOLOGY	T12 $88.50
	6 @ $9.95
GEOLOGY	T12 $59.70
	2 @ $25.00
GEOLOGY	T12 $50.00
	2 @ $9.50
GEOLOGY	T12 $19.00
MDSE ST	$543.70
P.S.T.	$43.50
G.S.T.	$27.19

Debit Cd **$614.39**

RETURNS FOR
STORE CREDIT ONLY
RECEIPT REQUIRED

SHOPPERS DRUG MART

MAGGIE WILLMORE PHARMACY LTD.
901 Red River Road,THUNDER BAY,ON,P7B 1K6
807-767-4411
Jun 03, 2021 8:17 PM
1525 1032 77004 333335 3

2 X FRESCA SODA	2.79 GP	5.58
2 X ENERGIZER BATT	20.99 GP	41.98
2 X RECYCLING FEE	0.80 GP	1.60
	SUBTOTAL:	49.16
	HST :	6.39
6 Items	TOTAL:	$55.55
DEBIT CARD		55.55

****
WITH YOUR PC OPTIMUM CARD
YOU COULD HAVE EARNED THESE POINTS:705
****
GST/HST #: 84294 6048 RT0004

99902152510320007700 47

Retain Receipt for return within 30 days.
Visit shoppersdrugmart.ca for exclusions.

TYPE : PURCHASE
ACCT : SAVINGS $ 55.55
Card Type: Interac
CARD NUMBER: **********7795
DATE/TIME: 21/06/03 20:17:36
REFERENCE #: 66497029 0015561080 C
AUTHOR. #: 000013
INTERAC
A0000002771010 0080008000 E800
00/001 APPROVED - THANK YOU
-- IMPORTANT --
Retain This Copy For Your Records
*** CUSTOMER COPY ***

TRANSACTION RECORD

ESSO CIRCLE K
****
915 RED RIVER RD
THUNDER BAY ON P7B 1K5

DATE: 2021-06-03 TIME: 19:55:26

Paypoint: 06C TRANS #: 245976
Station#: 00303971 Cashier: manager
FHST: R104855408

*** DUPLICATE ***

FUEL	(L)	($/.)	($)
Pump 6			
REGLR	178.027	1.386	246.75

TOTAL CAD $ 246.75

DEBIT CARD $ 246.75

* HST INCLUDED IN FUEL $ 28.39

PURCHASE
INTERAC **********7735
ACCT: SAVINGS
REFERENCE #: 36721816 0012370070 C
INVOICE NO: 096141
AUTH #: 003263

INTERAC
A0000002771010
0080003000
E800

00/001 APPROVED - THANK YOU

-- IMPORTANT --
Retain This Copy For Your Records

--- Customer's Copy ---

*** DUPLICATE ***

Reconciliation ID: 0002029

4 39711 45976 8

Get on the road to more rewards by earning Esso Extra or PC Optimum points on gas, car washes, and eligible convenience purchases!

Questions? 1-800-567-3776

H - HST @ 13.0000%, F - FHST @ 5.0000%

PETRO-CANADA
1063 DAWSON RD
THUNDER BAY
ONTARIO
P7B1K7
(807)-767-5131

NO TVHF: 004421029
NO TVHP: 0000000000
PC125733: 055441501
PAYPOINT: 055441501
TERMINAL: 055441557
NO FACTURE: 199635

2021-06-03 09:30

DISTR. 7
ORDINAIRE
79.084L A $1.386/L

VENTE D'ESSE$ 109.61

TVHF INCLUSE $4.85
TVHP INCLUSE $7.76

TOTAL $109.61

DEBIT $109.61

TYPE: ACHAT

INTERAC
**********7795 C
COMPTE:
CHEQUE
AUTOR: 008443
SYSTRACE: 199635
INTERAC
A0000002771010
0080008000
E800

VERIFIEE PAR NIP

00/000 APPROUVEE
MERCI

-- IMPORTANT --
VEUILLIEZ SVP
RETENIR VOTRE COPIE
DE LA FACTURE
- COPIE DU CLIENT -

VOUS AURIEZ PU
AVOIR 791
PETRO-POINTS.
ECHANGER DES
POINTS CONTRE
L'ESSENCE ET PLUS.
INSCRIVEZ-VOUS -
C'EST SIMPLE ET
RAPIDE. VISITEZ
PETRO-POINTS.COM

NOFRILLS

Shaun's NOFRILLS

21-GROCERY

06038311943	PC GOURMT COFFEE	RJ	8.97
06038312195	NN BEEF BROTH	RJ	0.67
(4)06038312519	NN GRANOLA BAR	HRJ	
4 @ $1.47			5.88
(2)06038315754	NN GRANOLA BAR	HRJ	
2 @ $1.47			2.94
(2)06038372039	PC COFFEE GRD	RJ	
2 @ $8.97			17.94
06563307472	NV CR RSTD ALM	HRJ	1.97
(2)06563314604	NV CRNCHY GB	HRJ	
2 @ $1.97			3.94
06563315363	NV CRNCHY	HRJ	1.97
06840002649	RCE CNTRY MSHROM	RJ	1.00
06840003465	PASTA 3 CHEESE	RJ	1.00

22-DAIRY

(3)05530011000	BEA HOMO MILK	RQ	
3 @ $3.97			11.91
(2)06038306133	NN MRBL CHDR SL	RJ	
2 @ $4.00			8.00
06038306135	NN CLRD MED CHDR	RJ	4.00
(3)06038306136	NN MOZZ CHSE SL	RJ	
3 @ $4.00			12.00
(3)06038306137	NN SWISS CH SL	RJ	
3 @ $4.00			12.00
(2)06038366413	NN EXT LRG, EA	RJ	
2 @ $3.87			7.74

23-FROZEN

06038310932	PC MEAT LASAGNA	RJ	12.00
06038311567	PC CABBGE RO	RJ	12.00
06038320583	PC SCLPD PTS	RJ	9.97

27-PRODUCE

06038302312	PC CHIPOTLE KIT	RJ	4.97
06038302314	PC ITALIAN KIT	RJ	4.97
06038302317	PC BCN CSR KIT	RJ	4.97
06038302319	PC SOUTHWEST KIT	RJ	4.97
06038302691	PC AVO RNCH KIT	RJ	4.97
06038305938	PC MSHRMS CREM	RJ	2.97
06038385892	FM PEPPER SWT	RJ	4.97
(2)07224013377	MANDARIN HALO	RJ	
2 @ $5.97			11.94
4011	BANANA	RJ	
1.660 kg @ $1.23/kg			2.04

31-MEATS

(2)06038320667	PC JERK CHOPS	RJ	
2 @ $7.48			14.96
(3)06038320668	PC GRK FRCH CHOP	RJ	
3 @ $7.48			22.44
06148300127	BC SAUS H GAR CP	RJ	12.97
ARCP: 30.00% ($12.97)			-3.89
2364730	FF PK LEG CENTER	RJ	13.05
2402610	PORK LOIN ROAST	RJ	11.84

33-BAKERY INSTORE

06113522240	WH KAISER 12'S	RJ	3.79

34-BAKERY COMMERCIAL

06038301273	NN GARLIC TOAST	RJ	3.47
06148302083	OM HAMBURGR BUNS	RJ	2.00
(2)06148303260	OM WHITE BREAD	RJ	
2 @ $1.57			3.14
(2)06148303261	WW BREAD	RJ	
2 @ $1.57			3.14
06340013864	CH GR PRTN	RJ	1.00
06340013874	CH GR FLX QNA	RJ	1.00
06340018397	DELI BRD RYE 500	RJ	2.27

35-DELI

06038315958	ZIGGY CKD TRKY	RJ	5.00
(2)06148304020	FOREST HAM	RJ	
2 @ $5.00			10.00
06148304022	COOKED HAM	RJ	5.00
06148304208	ROAST BEEF	RJ	5.00

39-PERSONAL CARE

05780093094	LIFE DNT CLN MIN	HRJ	4.50
05780096383	LIFE RZR TWN BLD	HRJ	3.00

41-HOME

(7)9	PLASTIC BAGS	HRJ	
7 @ $0.05			0.35

SUBTOTAL 306.70

H=HST 13% 24.55 @ 13.000% 3.19

TOTAL 309.89

---------TRANSACTION RECORD----------

GLOBAL PAYMENTS MERCHANT # 6499682
Shawns s NF Thunder Bay
1020 Dawson Rd
Thunder Bay ON
STORE 03450 REG 4
SLIP # 818700
RETAIN THIS COPY FOR YOUR RECORDS
** Purchase ** Chip
Savings
CARD # ************7795 EXP **/**
INTERAC

REF #	AUTH #	ISO/ACI	RESP
675001001038	004773	00	001

AID: A0000002771010
TSI E800 TVR 0080008000

DATE	TIME	AMOUNT
06/03/2021	15:44:12	$ 309.89 CAD

VERIFIED BY PIN

APPROVED

DEBIT TND 309.89

********** Your Savings Today **********
Total Savings 3.89

****
GST # 78804-8890 RT0001
****
VISIT US AT WWW.NOFRILLS.CA
Like us on Facebook:
www.facebook.com/nofrillsCA
Follow us on Twitter: @nofrillsCA
****
THANK YOU FOR SHOPPING
Shawn Capnerhurst (807) 766-0003
USE YOUR PCF CARD
TO COLLECT POINTS!!
REDEEM HERE FOR FREE GROCERIES
2021/06/03 PEYTON 226 04 8187 15:44
****
TELL US HOW WE DID TODAY! VISIT
WWW.STOREOPINION.CA OR CALL
1-800-531-2928. WIN 1 of 2 MONTHLY
PRIZES OF 1 MILLION PC OPTIMUM POINTS
OR $1000 IN PC GIFT CARDS. SEE
WWW.STOREOPINION.CA FOR FULL
CONTEST RULES. STORE: 03450
CODE: 060321 154404 8187 03450
****

CHALTREK
404 BALMORAL STREET
1-888-316-7350

05/03/2021 11:43AM 1001
000000#6425 JoAnne

GEOLOGY	T12 $210.00
5 @ $25.00	
GEOLOGY	T12 $125.00
5 @ $25.00	
GEOLOGY	T12 $125.00
4 @ $8.25	
GEOLOGY	T12 $33.00
3 @ $9.00	
GEOLOGY	T12 $27.00
5 @ $8.00	
GEOLOGY	T12 $40.00
5 @ $3.95	
GEOLOGY	T12 $19.75
MDSE ST	$579.75
P.S.T.	$46.38
G.S.T.	$28.99

Debit Cd **$655.12**

RETURNS FOR
STORE CREDIT ONLY
RECEIPT REQUIRED

CHALTREK
404 BALMORAL ST
THUNDER BAY, ON P7C5G8
8073448848

DEBIT SALE

MID: 5623487 HST: 1234567890
TID: 002 REF#: 00000005
Batch #: 123001 RRN: 00000005
05/03/21 11:47:51
APPR CODE: 009231
Trace: 00208103
DEBIT/CHEQUING Chip
**********7795

AMOUNT $655.12

APPROVED

INTERAC
AID: A0000002771010
TVR: 00 80 00 80 00
TSI: E8 00

PIN VERIFIED BY CARD ISSUER. ACCOUNT WILL BE DEBITED WITH THE ABOVE AMOUNT (OR CREDITED IF CREDIT VOUCHER)
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CUSTOMER COPY

JOHN STREET ESSO

****
1120 JOHN ST
THUNDER BAY ON P7B 2A3

ESSO EXPRESS PAY

2021-05-01 14:47:16

TERM ID: 36749098
TRANS #: 515111
STATION#: 00303756
GST #: R120985767

PUMP 5
REGLR $112.94
81.484L AT $1.386/L

HST INCLUDED $ 13.00
TOTAL : CAD$112.94
DEBIT $112.94

TYPE: PURCHASE
INTERAC
**********7795
ACCOUNT TYPE:
CHEQUING
REFERENCE #:
36749098 0014030110C
INVOICE NO: 225925
AUTH: 002814

INTERAC
A0000002771010
0080008000
E800

VERIFIED BY PIN

00/001 APPROVED
THANK YOU

LOYALTY: NO

GET ON THE ROAD TO
MORE REWARDS BY
EARNING ESSO EXTRA
OR PC OPTIMUM POINTS
ON GAS, CAR WASHES,
AND ELIGIBLE
CONVENIENCE
PURCHASES!
QUESTIONS?
1-800-567-3776

RECONCILIATION ID:
0096198

4 37561 15111 5

MISSED EARNING
LOYALTY POINTS ON
THIS TRANSACTION?
PRESENT BARCODE
INSTORE AT THIS

PETRO-CANADA
1063 DAWSON RD
THUNDER BAY
ONTARIO
P7B1K7
(807)-767-5131

FHST #: 864421029
PHST #: 0000000000
PC116690: 055441501
PAYPOINT: 055441501
TERMINAL: 055441552
INVOICE NO: 185343

2021-05-18 17:25

PUMP 2
REGULAR
84.301L AT $1.386/L

FUEL SALES $ 116.84

FHST INCLUDE $5.17
PHST INCLUDE $8.27

TOTAL $116.84

DEBIT $116.84

TYPE: PURCHASE

INTERAC
**********7795 C
ACCOUNT TYPE:
SAVINGS
AUTH #: 009141
SYSTRACE: 185343
INTERAC
A0000002771010
0080008000
E800

VERIFIED BY PIN

00/000 APPROVED
THANK YOU

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GIVE US YOUR
FEEDBACK.
CHANCE TO WIN
FREE GAS FOR A YEAR!
PETRO-CANADA.CA/HERO

YOU COULD HAVE
EARNED 843
PETRO-POINTS.
REDEEM POINTS FOR
FREE GAS & MORE.
JOIN TODAY - IT'S

Chris #6

REAL CANADIAN SUPERSTORE

RCSS 1504 - 971 CARRICK STREET THUNDER BAY
(807) 343-4500
Big on Fresh, Low on Price

21-GROCERY

(3)01920077925 LYSOL SANTZ WIPE HMRJ
3 @ $5.48 16.44
PM BOGO $ off HMRJ -1.50
(3)03500046303 PALM DISH ORIGNL HMRJ
$1.98 1mt 2, $2.48 ea
2 @ $1.98 ea 3.96
1 @ $2.48 ea 2.48
(3)03600010358 CTNL FRSH FLSHBL HMRJ
3 @ $10.98 32.94
(2)03700098517 FEBREZE AIR GAIN HMRJ
2 @ $7.98 15.96
(3)05870309175 NN SCR BRUSH HMRJ
3 @ $4.48 13.44
(3)05870309185 DISH BRUSH HMRJ
3 @ $4.48 13.44
05870309315 YACHT MOP HMRJ 6.48
(2)05870309324 NN SCOUR SPONGE HMRJ
2 @ $6.48 12.96
05963175227 LYSL ALL PRP LMN HMRJ
$3.48 ea or 2/$6.00 KB
3 @ 2/$6.00 9.00
(2)06038317613 PC BT 12DR HMRJ
2 @ $6.98 13.96
(3)06038320372 N FOIL 50 FT HMRJ
3 @ $3.48 10.44
06038320386 N KTCH GB LG HMRJ 4.98
(3)06038365728 NN CLOTH ULT HMRJ
3 @ $3.98 11.94
(3)06038371617 NN CLTH MCRFBR HMRJ
3 @ $3.98 11.94
(3)06038375287 NN ME CLEANING P HMRJ
3 @ $2.48 7.44
(2)06038375885 N GRBG BGS REG HMRJ
2 @ $5.48 10.96
(3)06748910645 GLAD CLING WRAP HMRJ
3 @ $3.98 11.94
(3)68301021073 VILEDA LH OSKAR HMRJ
3 @ $11.98 35.94
(3)68301060888 VLDA ACTI CLOTH HMRJ
3 @ $5.48 16.44

23-FROZEN

05500013046 NESTLE VRTY PK HMRJ 24.98

41-HOME

05719700194 EE DINNERWARE Q3 HMRJ 34.98
05719711547 KNIFE SET HMRJ 9.98
(3)05719733282 30 CM SKILLET HMRJ
3 @ $12.98 38.94
(2)05719734152 CHEFS KNIFE HMRJ
2 @ $6.98 13.96
(3)05719735946 2 SLICE TOASTER HMRJ
3 @ $12.98 38.94
(2)05870300000 12-C COFE MKE BL HMRJ
2 @ $17.98 35.96
KNIFE

(3)05870300330	KNIFE	HMRJ	
3 @ $4.98			14.94
05870301695	RED BEER CUPS	HMRJ	4.98
(8)05870303977	PC BISTRO MUG	HMRJ	
8 @ $3.98			31.84
05870304090	EE Y PEELER	HMRJ	2.98
05870304099	PC SAUCE PAN	HMRJ	19.98
05870304106	PC STOCK POT	HMRJ	24.98
05870304333	PC 10P COOKWARE	HMRJ	159.98
(2)05870306635	MIX BOWL SM 2	HMRJ	
2 @ $3.98			7.96
05870306636	EE 2TONE MIXI BO	HMRJ	6.38
05870306637	EE PP 2TONE MIXI	HMRJ	8.78
05870315608	LH BF SALAD SERV	HMRJ	5.00
(3)05870319803	PC PARING KNIFE	HMRJ	
3 @ $2.50			7.50
05870324242	STRAINERS	HMRJ	10.98
05870334696	POULTRY PAN	HMRJ	4.48
(3)05870363918	SQUARED FLATWARE	HMRJ	
3 @ $12.98			38.94
05870364243	PLSTC ASST CUTLR	HMRJ	5.98
05870365371	EE SILCNE WHISK	HMRJ	3.98
(2)05870368119	NON-SLIP CUTTING	HMRJ	
2 @ $24.98			49.96
05870368295	PC SLOW COOKER	HMRJ	44.98
06038303803	BOOK OF MATCH	HMRJ	2.48
06038364015	4 WAY GRATER	HMRJ	8.48
06038378620	EE DISH CLOTHS	HMRJ	8.98
06940910122	ROYAL CHNT 10.38	HMRJ	7.98
07116007203	OVAL 1.5QT	HMRJ	25.98
07644068451	MEASURING CUP	HMRJ	5.78
(2)400983940085	HI FINE EDGE PRO	HMRJ	
2 @ $24.98			49.96
(3)71981200749	OXO WOODN TURNER	HMRJ	
3 @ $7.98			23.94
71981201154	OXO CAN OPENER	HMRJ	20.98
(2)82209301095	FW CHEF KNIFE	HMRJ	
2 @ $14.38			28.76
82209301510	KA PIZZA WHEEL	HMRJ	15.98
49-OTHER			
41000002591	FREE NESTLE	HMJ	-24.98
8358	CONVENIENCE FEE	HQ	5.00
SUBTOTAL			**1093.24**
H=HST 13%	1093.24 @ 13.000%		142.12
TOTAL			**1235.36**
E-COMM			1235.36

********** Your Savings Today **********

Rewards/Savings	1.50
Store Coupon Savings (1)	24.98
Total Savings	**26.48**

You could have earned at least 12,350
PC Optimum points with a
PC Financial Mastercard or PC Money Account.
Learn more at pcfinancial.ca

****

GST # 12223-5922 RT0001

Your Store Manager is KYLE LAVALLEE
Order: 531002573084638
2021/05/23 Shoaib 398 69 9341 17:11

****

TELL US HOW WE DID TODAY! VISIT
WWW.STOREOPINION.CA OR CALL
1-800-531-2928. WIN 1 of 2 MONTHLY
PRIZES OF 1 MILLION PC OPTIMUM POINTS
OR $1000 IN PC GIFT CARDS. SEE
WWW.STOREOPINION.CA FOR FULL
CONTEST RULES. STORE: 01504
CODE: 052321 171169 9341 01504

****

MEMORIAL AVE ESSO

****
740 MEMORIAL AVE
THUNDER BAY ON P7B 3Z5

ESSO EXPRESS PAY

2021-05-28 15:09:37

TRANS #: 874481
STATION#: 00303866
FHST #: R120985767

PUMP 1
REGLR $252.36
180.384L AT $1.399/L

HST INCLUDED $ 29.04
TOTAL : CAD$252.36
VISA $252.36

TYPE: PURCHASE
VISA
**********8883
REFERENCE #:
66442953 0010019260C
INVOICE NO: 293969
AUTH: 081422

VISA CREDIT
A0000000031010
0080008000
E800

VERIFIED BY PIN

01/027 APPROVED
THANK YOU

LOYALTY: NO

GET ON THE ROAD TO MORE REWARDS BY EARNING ESSO EXTRA OR PC OPTIMUM POINTS ON GAS, CAR WASHES, AND ELIGIBLE CONVENIENCE PURCHASES!
QUESTIONS?
1-800-567-3776

RECONCILIATION ID:
0392270

4 00001 74481 9

MISSED EARNING LOYALTY POINTS ON THIS TRANSACTION? PRESENT BARCODE INSTORE AT THIS

Walmart

HOW DID WE DO TODAY?
Complete our short customer survey at
SURVEY.WALMART.CA
for a **monthly chance** to
WIN
1 of 3 $1000 GIFT CARDS
Rules and regulations apply. See contest rules for details.

STORE 3124
777 MEMORIAL AVE.
THUNDER BAY, ON
P7B 3Z7
807-346-9441

ST# 03124 OP# 000285 TE# 16 TR# 08141

GVSPAG1/2PAL	060538888133	$0.97 D
ROTINI	060538892528	$0.97 D
ROTINI	060538892528	$0.97 D
CLSTRAWLEMON	006810000120	$2.97 J
PROTEIN BAR	062891582811	$2.97 J
PROTEIN BAR	062891582810	$2.97 J
JL ORIG JKY	001708200709	$2.68 D
BLUE MUFFIN	506008870875	$3.97 J
COCOA DEL	506008870366	$3.97 J
G POWDER	005557710640	$5.97 J
G POWDER	005557710640	$5.97 J
CL BLUEBER	006810000123	$2.97 J
CL POMEGRANA	006810000136	$2.97 J
GV 12X500ML	060538888030	
6 AT	$1.47	$8.82 D
GV DIST 4L	060538888125	
12 AT	$0.97	$11.64 D
	SUBTOTAL	$60.78
	HST 13.0000%	$4.51
	TOTAL	$65.29
	VISA TEND	$65.29

VISA CREDIT **** **** **** 8883 I 1
APPROVAL # 023792
REF # 001001310
TRANS ID - 381148682653222

AID A0000000031010
TC A79C4065FE0C7826
TERMINAL # WMTKP004800
*Pin Verified

05/28/21 14:57:36

CHANGE DUE $0.00
GST/HST 137466199 RT 0001
QST 1016551356 TQ 0001

ITEMS SOLD 31
TC# 0673 1550 0605 0411 7390

THANK YOU FOR SHOPPING WITH US
05/28/21 14:57:36

CUSTOMER COPY

REAL CANADIAN SUPERSTORE

---------TRANSACTION RECORD----------

GLOBAL PAYMENTS MERCHANT # 1137918
Superstore
600 Harbour Expressway
Thunder Bay ON
STORE 01504 REG 10
SLIP # 253300
RETAIN THIS COPY FOR YOUR RECORDS
** Purchase ** Chip

CARD # **********7795 EXP **/**
INTERAC
REF # AUTH # ISO/ACI RESP
C00000000000
AID: A0000002771010
TSI TVR
DATE TIME AMOUNT
05/28/2021 17:02:51 $ 219.82 CAD
NOT COMPLETED

FCSS 1504 - 971 CARRICK STREET THUNDER BAY
(807) 343-4500
Big on Fresh, Low on Price

21-GROCERY

(1)06038399354 PC HONEY MUSTARD MRJ
(1)06038366980 PC MUSTARD MRJ
$1.88 1at 4, $1.98 ea
2 @ $1.88 ea 3.76

22-DAIRY

(3)05530011001 BEATRICE MILK 2% RQ
3 @ $3.88 11.64
06038365827 PC BUTTR CHU MRJ 5.48

25-NATURAL FOODS

60265217075 KBAR DK CHC FL S HMRJ 1.98

27-PRODUCE

(2)03338346647 FM MANDARIN 3LB MRJ
2 @ $4.98 9.96
(2)03338370119 PEP RED SWT 4CT MRJ
2 @ $3.48 6.96
06038316560 NNNI AVOCADO MRJ 7.98
06038388091 RED DEL APLE 5LB MRJ 6.98
06148303491 FM PEACH MRJ 6.98
(2)06148304152 FM ORANGE 5LB MRJ
2 @ $6.98 13.96
64664 TOV GH RED MRJ
3.245 kg @ $4.34/kg 14.08
74183900693 APPLE GALA 5LB MRJ 6.98

31-MEATS

2162450 SIRLOIN STEAK MRJ 17.36
2162450 SIRLOIN STEAK MRJ 18.50
(2)62790709288 FUL CKD BF MBALL MRJ
2 @ $10.00 20.00

(2)62790715916 PORK SOUVLAKI HRJ
2 @ $11.00 22.00
62790715925 CHKN SOUVLAKI HRJ 11.00

34-BAKERY COMMERCIAL

06760310202 BREAD WHL WHEAT HRJ 3.28
06760310257 7" WHITE PITA HRJ 2.27

35-DELI

(3)05589815650 GRM'S SBMRN PK HRJ
3 @ $4.68 14.04
06008505207 MASTRO GENOA HRJ 4.98
307378097175 BABYBEL ORIGINAL HRJ 7.00

41-HOME

06714070030 CONTAINER SQUARE HMRJ
$3.98 lmt 4, $5.48 ea
2 @ $3.98 ea 7.96
(7)9 PLASTIC BAGS HMRJ
7 @ $0.05 0.35

SUBTOTAL 225.48
H=HST 13% 10.29 @ 13.000% 1.34

TOTAL 226.82

---------TRANSACTION RECORD----------

GLOBAL PAYMENTS MERCHANT # 1137916
Superstore
600 Harbour Expressway
Thunder Bay ON
STORE 01504 REG 10
SLIP # 253301
RETAIN THIS COPY FOR YOUR RECORDS
** Purchase ** Chip
Savings
CARD # ************7795 EXP **/**
INTERAC
REF # AUTH # ISO/ACI RESP
133001001076 004816 00 001
AID: A0000002771010
TSI E800 TVR 0080008000
DATE TIME AMOUNT
05/28/2021 17:03:52 $ 226.82 CAD

VERIFIED BY PIN

APPROVED

DEBIT TND 226.82

You could have earned at least 2,260
PC Optimum points with a
PC Financial Mastercard or PC Money Account.
Learn more at pcfinancial.ca

****

GST # 12223-5922 RT0001
Your Store Manager is KYLE LAVALLEE
2021/05/28 Sofia 261 10 2533 17:04
****

TELL US HOW WE DID TODAY! VISIT
WWW.STOREOPINION.CA OR CALL
1-800-531-2928. WIN 1 of 2 MONTHLY
PRIZES OF 1 MILLION PC OPTIMUM POINTS
OR $1000 IN PC GIFT CARDS. SEE
WWW.STOREOPINION.CA FOR FULL
CONTEST RULES. STORE: 01504
CODE: 052821 170410 2533 01504
****

La marchandise peut être rapportée pour un

PAID ONLINE
KFC STORE # 1575

9102
STORE #1575
881 Fort William Rd.
Thunder Bay
(807)333-0807
GST #80[illegible]4726RT0001
1575 6 9002

Customer Information
Micha
1867 435
mru[illegible]@gmail.com

SEQ: Tue-3
Pick Up Order
Pick Up Time: 05:13 PM, Tue 5/25
Order Confirmation ID:
[illegible]-0462
Payment Type: Visa
Total: $53.10
Tip: $0.00

DUPLICATE RECEIPT

18PIECE BK 5LGSD	46.99
1 Bark	
1 LG FRIES	
*W 4 BISCUITS	
*W LG GRAVY	
*W LG [illegible] SAW	
*W LG [illegible] CORN OP	
PICK UP	46.99
HST	11
Amount Due	10
[illegible]D:PREPAID VISA	$53.10
Change	$.

Get your choice of a FREE
Small Popcorn Chicken OR
2 Chocolate Chip Cookies
on the Purchase of any fountain drink
On your next visit to our store.

Visit within 7 days
www.KFCLISTENS.ca
and tell us about your visit

Write the code below and
Bring your receipt to redeem in store !
CODE:

Void where prohibited.
Limit [illegible] upon per guest per visit.
Offer valid only at this KFC.
Not valid with any other offers.
Expires 14 days after purchase at

2021-05-25 L3 T6 4[illegible]

TRANSACTION RECORD

ESSO CIRCLE K
****
915 RED RIVER RD
THUNDER BAY ON P7B 1K5

DATE: 2021-05-25 TIME: 20:25:11

Paypoint: 05C TRANS #: 244521
Station#: 00303971 Cashier: manager
FHST: R104655408

*** DUPLICATE ***

FUEL	(L)	($/L)	($)
Pump 5			
REGLR	108.225	1.386	150.00

TOTAL CAD $ 150.00

DEBIT CARD $ 150.00

* HST INCLUDED IN FUEL $ 17.26

PURCHASE
INTERAC **********7735
ACCT: SAVINGS
REFERENCE #: 36721811 0012430010 C
INVOICE NO: 095142
AUTH #: 002826

INTERAC
A0000002771010
0080003000
E800

00/001 APPROVED - THANK YOU

-- IMPORTANT --
Retain This Copy For Your Records

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*** DUPLICATE ***

Reconciliation ID: 0000686

4 39711 44521 1

Get on the road to more rewards by
earning Esso Extra or PC Optimum points
on gas, car washes, and eligible
convenience purchases!

Questions? 1-800-567-3776

H - HST @ 13.0000%, F - FHST @ 5.0000%

PETRO-CANADA
1063 DAWSON RD
THUNDER BAY
ONTARIO
P7B1K7
(807)-767-5131

FHST #: 864421029
PHST #: 0000000000
PC119030: 055441501
PAYPOINT: 055441501
TERMINAL: 055441555
INVOICE NO: 189046

2021-05-22 15:52

PUMP 5
REGULAR
35.386L AT $1.386/L

FUEL SALES $ 49.04

FHST INCLUDE $2.17
PHST INCLUDE $3.47

TOTAL $49.04

DEBIT $49.04

TYPE: PURCHASE

INTERAC
**********7795 C
ACCOUNT TYPE:
SAVINGS
AUTH #: 001445
SYSTRACE: 189046
INTERAC
A0000002771010
0080008000
E800

VERIFIED BY PIN

00/000 APPROVED
THANK YOU

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GIVE US YOUR
FEEDBACK.
CHANCE TO WIN
FREE GAS FOR A YEAR!
PETRO-CANADA.CA/HERO

YOU COULD HAVE
EARNED 354
PETRO-POINTS.
REDEEM POINTS FOR
FREE GAS & MORE.
JOIN TODAY - IT'S
FAST, FREE AND

TRANSACTION RECORD

MOBIL@ - 1704
****
970 MEMORIAL AVE
THUNDER BAY ON P7B 4A2

DATE: 2021-05-25 TIME: 15:41:35

Paypoint: 12C TRANS #: 808017
Station#: 00324376 Cashier: 170418
FHST: R733514327

FUEL	(L)	($/L)	($)
Pump 12			
EREG	109.410	1.371	150.00

TOTAL CAD $ 150.00

DEBIT CARD $ 150.00

* HST INCLUDED IN FUEL $ 17.26

PURCHASE
INTERAC **********7795
ACCT: SAVINGS
REFERENCE #: 36768053 0017810230 C
INVOICE NO: 371052
AUTH #: 008153

INTERAC
A0000002771010
0080008000
E800

00/001 APPROVED - THANK YOU

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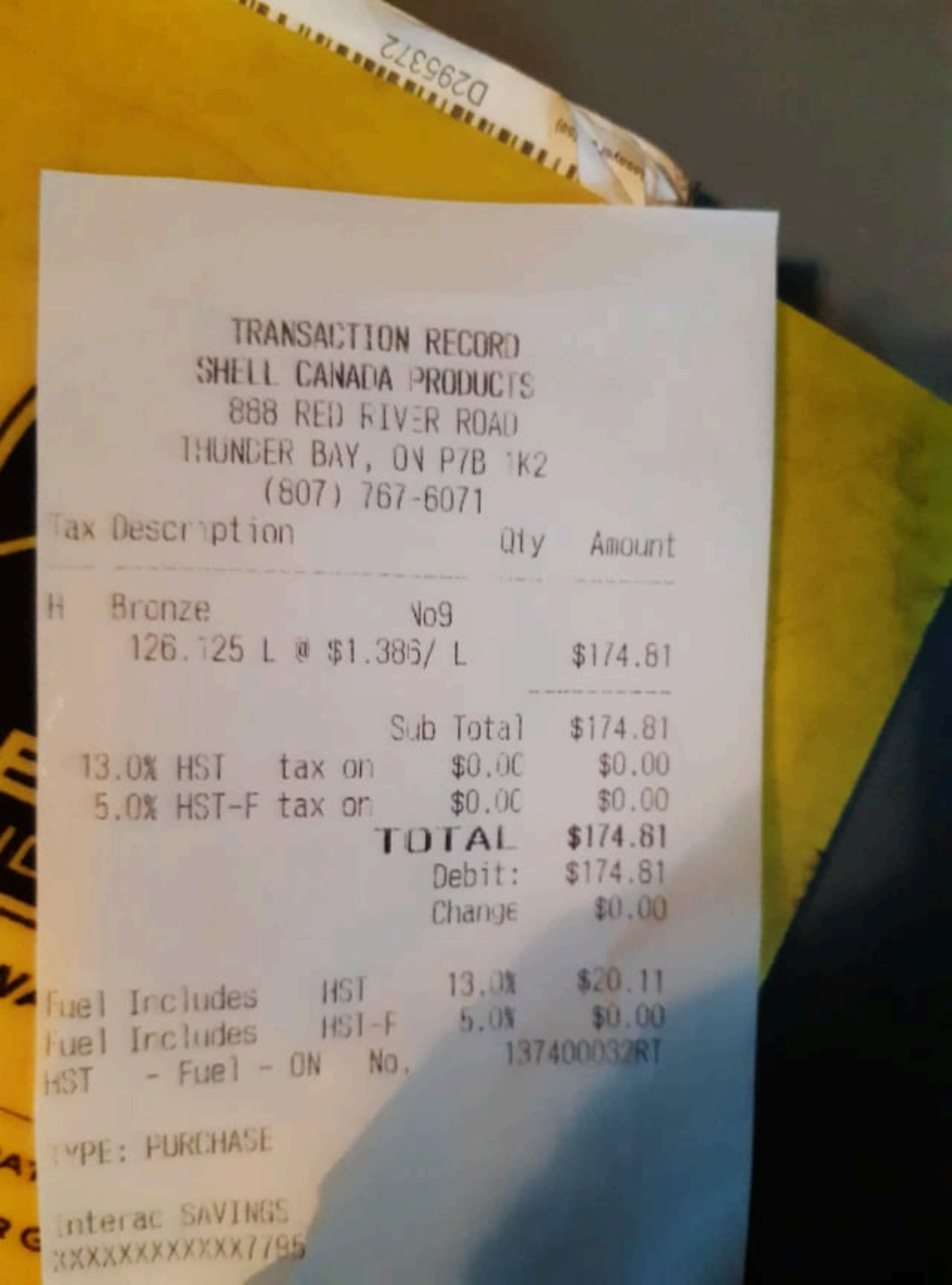
Reconciliation ID: 0058376

4 43761 08017 9

You could have earned 3,815 PC Optimum points today. Download the PC Optimum app or pick up your free card in-store to get started.

Questions? 1-800-567-3776

H - HST @ 13.0000%, F - FHST @ 5.0000%



TRANSACTION RECORD
SHELL CANADA PRODUCTS
888 RED RIVER ROAD
THUNDER BAY, ON P7B 1K2
(807) 767-6071

Tax	Description		Qty	Amount
H	Bronze	No9		
	126.125 L @ $1.386/ L			$174.81
		Sub Total		$174.81
	13.0% HST tax on		$0.00	$0.00
	5.0% HST-F tax on		$0.00	$0.00
		TOTAL		**$174.81**
		Debit:		$174.81
		Change		$0.00
	Fuel Includes HST		13.0%	$20.11
	Fuel Includes HST-F		5.0%	$0.00

HST - Fuel - ON No. 137400032RT

TYPE: PURCHASE

Interac SAVINGS
XXXXXXXXXXXX7795

WELCOME

Shell Canada
888 RED RIVER ROAD
P7B 1K2
THUNDER BAY ON
(807) 767-6071

Bronze
PUMP No. 03
LITRES 72.152
PRICE/L $1.386
TOTAL FUEL $100.00

TOTAL SALE $100.00
Interac $100.00

FUEL INCLUDES
HST - Fuel $11.50
No. 137400032RT

TYPE: PURCHASE

Interac SAVINGS
XXXXXXXXXXXX7795

AMT: $ 100.00
DATE: 2021/06/21
TIME: 17:24:27
TERM: 33B01EQF
REF: 0010390140 C
AUTH: 002998

INTERAC
AID: A0000002771010
TVR: 0080008000
TSI: E800

VERIFIED BY PIN

00 APPROVED - THANK YOU 000

INVOICE NUMBER:
6446016

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REAL CANADIAN SUPERSTORE

RESS 1504 - 971 CARRICK STREET THUNDER BAY
(807) 343-4500
Big on Fresh, Low on Price

21-GROCERY

05557710541	QUACKER QUA HC	MRJ	4.48
05557740035	GATORADE	HMRJ	1.78
06038306327	NN CRISPY RICE	MRJ	6.28
06038314160	PC CHIPOTLE	MRJ	2.78
06038372039	PC COFFEE GRD	MRJ	11.98
(2)06038377910	SWT&SLTY BARS	HMRJ	
2 @ $3.98			7.96
(2)06038399378	PC THAI RED CRY	MRJ	
2 @ $4.18			8.36
06038399870	PC GRANOLA BAR	HMRJ	3.98
06410002897	KELL VECTOR CER	MRJ	
$3.98 1at 6 $4.98 ea			

41-HOME

(10)9	PLASTIC BAGS	HMRJ	
10 @ $0.05			0.50

49-OTHER

41000002724	FR SNCKNG W/300	MJ	-24.98
SUBTOTAL			435.03
H=HST 13%	14.22 @ 13.000%		1.85
TOTAL			436.93

--------TRANSACTION RECORD----------

GLOBAL PAYMENTS MERCHANT # 1137918
Superstore
600 Harbour Expressway
Thunder Bay ON
STORE 01504 REG 6
SLIP # 502000
RETAIN THIS COPY FOR YOUR RECORDS
** Purchase ** Chip
Chequing
CARD # ************7795 EXP **/**
INTERAC
REF # AUTH # ISO/ACI RESP
585001001042 000004 00 001
AID: A0000002771010
TST E800 TVR 0080008000
DATE TIME AMOUNT
05/09/2021 13:42:33 $ 436.93 CAD

VERIFIED BY PIN

APPROVED

CITY OF THUNDER BAY
SOLID WASTE AND RECYCLING FACILITY
5405 MAPLEWARD ROAD
DISPOSAL TICKET

Cust Name: GENERAL PUBLIC
Account#: 9999
SAP#:
Truck: BB20183
Date:06/16/21 Time: 02:26 PM
Commodity:Residential

Gross:	3100 kg	1
Tare:	2755 kg	2
Net:	345 kg	

Special Fees:

Spec Fees:	0.00
Charge/Fee:	28.17
Deposit:	0.00
Tendered:	28.17
Change:	0.00

Payment Method:
7 - Debit Card

Driver's Signature

Transaction # 5203010
Note:



TRANSACTI(N RECORD

MEMORIAL AVE ESSO
********: *******
740 MEMOI IAL AVE
THUNDER BAY ON P7B 3Z5

DATE: 2021-06-09 TIME: 09:31:22

Paypoint: 01K TRANS #: 881389
Station#: 00303866 Cashier: manager
FHST: R120985767

FUEL	(L)	($/L)	($)
Pump 1			
REGLR	80.680	1.439	116.10

PRODUCT	QTY	PRICE	AMOUNT
ARMOUR ALLL CLE	1	1.29	1.29 H
Washer Fluid	1	9.99	9.99
1 Windshield Wash	@ $	5.00 H	
1 Windshield Wash	@ $	4.99 H	
		HST	1.47

TOTAL CAD $ 128.85

DEBIT CARD $ 128.85

* HST INCLUDED IN FUI L $ 13.36

PURCHASE

INTERAC ******: ******7795
ACCT: CHEQU' NG
REFERENCE #: I1000(63 0013310810 C
INVOICE NO: 29869(
AUTH #: 00654!

INTERAC
A00000002771010
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00/001 APPROVED - TH/ NK YOU

-- IMPOR' ANT --
Retain This Copy I or Your Records

TRANSACTI(N RECORD

MEMORIAL AVE ESSO
********** *******
740 MEMOI IAL AVE
THUNDER BAY ON P7B 3Z5

DATE: 2021-06-14 TIME: 16:40:45

Paypoint: 01K RANS #: 884328
Station#: 00303866 (ashier: manager
FHST: R120985767

FUEL	(L)	($/L)	($)
Pump 1			
REGLR	34 443	1.386	47.74

TOTAL CAD $ 47.74

DEBIT CARD $ 47.74

* HST INCLUDED IN FUI L $ 5.49

PURCHASE

INTERAC ***** *********0650
ACCT: CHEQU NG
REFERENCE #: I1000 63 0013361970 C
INVOICE NO: 30085
AUTH #: 11319

Interac
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E800

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Part K R. Therriault

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2021-B
DATE May 31, 2021
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.	Fairchild-Heaven	Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Fairchild		$10,550.00
See Timesheet	Heaven		$6,350.00
	Expenses (Fairchild)		$700.35
	Expenses (Heaven)		$1,087.09

SUBTOTAL	$ 18,687.44
SALES TAX	$2,197.00
TOTAL	**$ 20,884.44**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2021-C
DATE June 30, 2021
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.	Heaven-Campbell	Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Heaven		$10,600.00
See Timesheet	Campbell		$1,500.00
	Expenses (Heaven)		$951.49

SUBTOTAL	$ 13,051.49
SALES TAX	$1,573.00
TOTAL	**$ 14,624.49**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2021-D
DATE July 31, 2021
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.	Campbell	Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Campbell		$13,600.00
	Heaven		$250.00
	Expenses (Campbell)		$1,811.07

SUBTOTAL	$ 13,850.00
SALES TAX	$1,800.50
TOTAL	**$ 17,461.57**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2021-E
DATE August 31, 2021
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.	Heaven/Campbell/Fuchsite	Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Campbell		$2,750.00
	Heaven		$2,800.00
	Fuchsite		$1,750.00
	Expenses (Heaven)		$266.46
	Expenses (Campbell)		$35.22

SUBTOTAL	$ 7,601.68
SALES TAX	$949.00
TOTAL	**$ 8,550.68**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2021-F
DATE September 30, 2021
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.	Heaven/Campbell/Fuchsite	Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Campbell		$1,250.00
	Heaven		$6,900.00
	Fuchsite		$1,250.00
	Expenses (Heaven)		$839.58
		SUBTOTAL	$10,239.58
		SALES TAX	$1,222.00
		TOTAL	**$ 11,461.58**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2021-H
DATE November 30, 2021
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.	Fuchsite	Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Fuchsite		$1,250.00
	Heaven		$500.00
	Fairchild		$3,500.00
	Campbell		$250.00
	Regional (Coltop3D)		$500.00
	Expenses (Fuchsite)		$625.78
		SUBTOTAL	$6,000.00
		SALES TAX	$780.00
		TOTAL	**$ 7,405.78**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2021-I
DATE December 31, 2021
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.		Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Heaven		$750.00
	Fairchild		$1,250.00
	Fuchsite		$7,000.00
	Expenses (Fuchsite)		$239.13
		SUBTOTAL	$7,239.13
		SALES TAX	$910.00
		TOTAL	**$ 8,149.13**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2022-A
DATE January 31, 2022
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.		Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Heaven		$500.00
	Fuchsite		$6,000.00
	Fairchild		$1,000.00
	Other/Ontario General		$1,500.00
	Expenses (Heaven)		$496.52
		SUBTOTAL	$9,000.00
		SALES TAX	$1,170.00
		TOTAL	**$ 10,666.52**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2022-B
DATE February 28, 2022
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.		Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Fairchild		$625.00
	Heaven		$1,875.00
	Fuchsite		$2,187.50
	Ontario regional (office)		$4,062.50
	Ontario regional (field)		$1,250.00
	Beardmore		$1,875.00
	Savant		$625.00
	Expenses (Beardmore)		$230.67
	Expenses (Ontario Regional)		$976.32

SUBTOTAL	$13,706.99
SALES TAX	$1,625.00
TOTAL	**$ 15,331.99**

INVOICE

Ronnie Therriault

[redacted]

INVOICE NO. 2022-C
DATE March 31, 2022
CUSTOMER ID 1

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.		Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
See Timesheet	Ontario Regional		$1,630.00
	Heaven Lake		$4,348.00
	Fuchsite		$2,174.00
	Savant		$3,804.00
	Beardmore		$544.00
	Ontario Regional Expenses		$2,255.39
	Beardmore Expenses		$15.80
		SUBTOTAL	$14,771.19
		SALES TAX	$1,625.00
		TOTAL	**$ 16,396.19**

Ronnie Therriault, [redacted]

Date	
From	*To*
2021-05-01	2021-05-31

Date	Receipt Submitted (Y or N?)	Amount ($)	HST ($)	Total ($)	Project	Description
2021-04-30	Photo	$500.35	$57.56	$500.35	Fairchild	Lowerys - printer, ink, paper, maps.
2021-05-03	Photo	$100.00	$11.50	$100.00	Fairchild	Esso gas
2021-05-18	Photo	$100.00	$11.50	$100.00	Fairchild	Esso gas
2021-05-19	Photo	$13.54	$1.56	$13.54	Heaven	Petro - Mosquito coil
2021-05-19	Photo	$67.78	$7.80	$67.78	Heaven	Pines Hardware - Tarp & rope
2021-05-21	Photo	$50.92	$5.86	$50.92	Heaven	Walmart - iPad cords
2021-05-21	Photo	$45.12	$5.19	$45.12	Heaven	Lowerys - map and fieldbooks
2021-05-22	Photo	$25.93	$2.98	$25.93	Heaven	Pines Hardware - mosquito nets
2021-05-23	Photo	$128.48	$7.75	$128.48	Heaven	Canadian Superstore - food & batteries
2021-05-24	Photo	$71.19	$8.19	$71.19	Heaven	Esso - propane
2021-05-25	Photo	$112.39	$12.93	$112.39	Heaven	Esso gas
2021-05-25	Photo	$10.84	$1.25	$10.84	Heaven	Subway
2021-05-25	Photo	$13.51	$1.55	$13.51	Heaven	Mobil - Powerade
2021-05-25	Photo	$112.00	$12.89	$112.00	Heaven	Mobil - gas
2021-05-28	Photo	$90.18	$10.37	$90.18	Heaven	Petro - Hammer wedges and washer fluid
2021-05-28	Photo	$111.21	$12.79	$111.21	Heaven	Pines Hardware - camp hardware
2021-05-28	Photo	$161.48		$161.48	Heaven	K & A - gas
2021-05-29	Photo	$72.52	$8.34	$72.52	Heaven	Shell - gas

	HST TOTAL	TOTAL
Distribution		
Fairchild	$80.56	**$700.35**
Heaven	$99.45	**$1,087.09**
Total	$180.01	**1787.44**

PETRO-CANADA

4794 HWY 11-17
KAKABEKA FALLS
ONTARIO
P0T1W0
(807)-577-8767

FHST: 863700670 PHST: 863700670
DATE: 2021-05-19 TIME: 15:07
TERMINAL: 05105680T TRANS #: 025404
INVOICE NO: 046502

PRODUCT	QTY	PRICE	AMOUNT
Sporting Goods	2	5.99	11.98 B
		FHST	0.60
		PHST	0.96

TOTAL CAD $ 13.54

Interac SALE 13.54

PURCHASE
INTERAC **********6648 H
ACCT: FLASH DEFAULT
AUTH #: 150752
Systrace: 046502

Interac
A0000002771010
8000008000

00 APPROVED - THANK YOU

NO SIGNATURE TRANSACTION

-- IMPORTANT --
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Give us your feedback.
Chance to WIN
FREE gas for a year!
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Join today - it's fast, free and easy.
Visit petro-points.com to sign up.

Loyalty Trans#133762

B - PHST&FHST, P - PHST, F - FHST

PINES HARDWARE

4788 Hwy 11/17 PO Box 269
Kakabeka Falls, ON HST # 777690090

SKU	Qty	Price	Total
9427436	1	39.99	39.99 H
TARP HD GREEN/SILVER 12X16FT			
5241229	1	19.99	19.99 H
ROPE POLY DMD-BRDD 3/8INX100FT			

Sub Total	59.98
HSTR	.00
HST	7.80
Total	**67.78**
Debit	67.78

05/19/21 @ 2:57pm Trans#: 009796
Employee: Donna Register: POS1

** Receipt Required for Refunds **
Thank You
(807) 622-PINE (7463)

Walmart

HOW DID WE DO TODAY?
Complete our short customer survey at
SURVEY.WALMART.CA
for a **monthly chance** to
WIN
1 of 3 $1000 GIFT CARDS
Rules and regulations apply. See contest rules for details.

STORE 3124
777 MEMORIAL AVE.
THUNDER BAY, ON
P7B 3Z7
807-346-9441

ST# 03124 OP# 000008 TE# 73 TR# 09108

12W MCR CH-W	003399104520	$16.88 J
ONN LTG-A 3	062891741589	$5.00 A
ONN LTG-A 3	062891741589	$5.00 A
ONN LTG-A 3	062891741589	$5.00 A
2.4A	062891741618	$12.98 J
ON ECO FEE	000031711473	$0.20 J
	SUBTOTAL	$46.06

VOIDED BANKCARD TRANSACTION
TERMINAL # WMTKP012287
TRANSACTION NOT COMPLETE
05/21/21 13:29:40

VOIDED BANKCARD TRANSACTION
TERMINAL # WMTKP012287
CUSTOMER CANCELLED BANKCARD
05/21/21 13:29:50

HST 13.0000%	$5.86
TOTAL	$50.92
DEBIT TEND	$50.92
CHANGE DUE	$0.00

GST/HST 137466199 RT 0001
QST 1016551356 TQ 0001

TRANSACTION RECORD PURCHASE
50.92
CHEQUING **** **** **** 6648 I 3
RRN # 001001026
AUTH # 133025
TERMINAL ID WMTKP012287
00 APPROVED-THANK YOU

Interac
AID A0000002771010
TC 3D3781D861956632
*PIN VERIFIED

05/21/21 13:30:06

ITEMS SOLD 6
TC# 3728 8947 7514 7885 6697

THANK YOU FOR SHOPPING WITH US
05/21/21 13:30:13

Lowerys BASICS
540 Central Avenue
Thunder Bay, Ontario
P7B 6B4

SO # H11445 H.S.T. No.
Inv # H210463 R103400982
May21/21

Sold To:

Cash Sale
**** CASH ONLY!! ****

Qty	Description	Amount
4	RITR Field Flex Memo	8.79
88803-07	@8.79 EA LESS 75%	
10.38	Big Colour I	31.14
S05011	@3.00 SQF	
	Harmonized Sales Tax - ON	5.19
	Sub Total	*45.12*
	* PAID *	45.12

CASH Amount Tendered +> 45.12

*** Any back ordered product has been cancelled.
Please reorder. ***

Thank you for shopping at
Lowerys BASICS

PINE...
4788 Hwy 11/17 ... 269
Kakabeka Falls, ON HST # 777690090

SKU	Qty	Price	Total
7466451	5	4.59	22.95 H

HEAD NET MOSQUITO SNUG FITTING

Sub Total	22.95
HSTR	.00
HST	2.98
Total	**25.93**
Debit	25.93

05/22/21 2:52pm Trans#: 010085
Employee: Jadin Register: POS1

** Receipt Required for Refunds **
Thank You
(807) 622-PINE (7463)

REAL CANADIAN SUPERSTORE

RCSS 1504 - 971 CARRICK STREET THUNDER BAY
(807) 343-4500
Big on Fresh, Low on Price

21-GROCERY
(2)08557710541 QUACKER QUA HC MRJ
2 @ $2.48 4.96
(2)05557710542 QUAKER QUA HC MRJ
2 @ $2.48 4.96
(4)05557710634 GATORADE HMRJ
4 @ $4.98 19.92
(2)05557710640 GATORADE CRYSTAL HMRJ
2 @ $4.98 9.96
(2)05557740051 GATORADE HMRJ
2 @ $4.98 9.96
06038399869 PC GRAN BAR HMRJ 3.98
22-DAIRY
04850001834 TROP LGTS PULP MRJ
$4.98 1at 2, $5.48 ea
1 @ $4.98 ea 4.98
27-PRODUCE
0457E204045 CHERRIES RED MRJ
0.910 kg Gross
-0.005 kg Tare =
0.905 kg Net @ $8.75/kg 7.92
28-SALAD BAR
2548610 SALAD COBB SML 1MRJ 7.28
2561000 SM GREEK CHICKEN GMRJ 5.77
31-MEATS
(4)06038316582 REG BACON SLC MRJ
4 @ $5.98 23.92
(4)06038316583 THK BACON SLC MRJ
4 @ $5.98 23.92
41-HOME
(5)9 PLASTIC BAGS HMRJ
5 @ $0.05 0.25
42-ENTERTAINMENT
03980009909 ENERGIZER AAA4 HMRJ 5.98
ELC. RECYCLING FEE HMRJ 0.02
SUBTOTAL 133.78
H=HST 13% 50.07 @ 13.000% 6.51
G=HST 5% 5.77 @ 5.000% 0.29
PPD FD1 7.28 @ 13.000% 0.95
TOTAL 141.53

---------TRANSACTION RECORD----------
GLOBAL PAYMENTS MERCHANT # 1137918
Superstore
600 Harbour Expressway

TRANSACTION RECORD
KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON P0T 1W0

DATE: 2021-05-24 TIME: 14:26:43
Paypoint: 01K TRANS #: 571979
Station#: 00303384 Cashier: manager
FHST: R888775616

PRODUCT	QTY	PRICE	AMOUNT
propane	2	31.50	63.00 H
		HST	8.19

TOTAL CAD $ 71.19
DEBIT CARD $ 71.19

PURCHASE
INTERAC **********6648
ACCT: FLASH DEFAULT
REFERENCE #: I1000358 0011700870 H
INVOICE NO: 156168
AUTH #: 142646

Interac
A0000002771010
8000008000

00/001 APPROVED - THANK YOU

NO SIGNATURE TRANSACTION

-- IMPORTANT --
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Reconciliation ID: 0010138

4 33841 71979 2

Get on the road to more rewards by earning Esso Extra or PC Optimum points on gas, car washes, and eligible convenience purchases!

Questions? 1-800-567-3776

H - HST @ 13.0000%, F - FHST @ 5.0000%

TRANSACTION RECORD

WEST ARTHUR ESSO

****

645 ARTHUR ST W
THUNDER BAY ON P7E 5R6

ESSO EXPRESS PAY

2021-05-25 17:28:17

TRANS #: 550553
STATION#: 00303214
FHST #: R120985767

PUMP 6
REGLR $112.39
81.090L AT $1.386/L

HST INCLUDED $ 12.93
TOTAL : CAD$112.39
VISA $112.39

TYPE: PURCHASE
VISA
**********7167
REFERENCE #:
66486710 0010811310C
INVOICE NO: 281570
AUTH: 045N5F

Subway#27198-0 Phone 807-344-4885
773 Memorial Avenue
Thunder Bay, Ontario, P7B 3Z8
Served by: 2 5/25/2021 11:04:53 am
Term ID-Trans# T/A-287092

Customer Receipt
GST# 862990645RT004

Qty	Size	Item	Price
1		Bottled Carbonated Drink	$2.59
1		FT CCC,Trky, Meatbl & Ham	$7.00
1	12"	-Cold Cut Combo Sub	

Sub Total	$9.59
HST (13%)	$1.25
Total (Eat In)	$10.84
Credit Card	$10.84
Change	$0.00

Approval No: 110451
Reference No: 5mji001621955080002
Card Issuer: Interac
Account No: **********6648
Account Type: Default
Acquired: Contactless chip
Amount: $10.84
Application: Interac
AID: A0000002771010
MID: 100010000509281
TID: 75260666
Date/Time: 2021-05-25 11:04:40
APPROVED

CUSTOMER COPY

Host Order ID: 635621955091656?

Hungry for more? Let us know how we did today by taking our 1 minute survey at www.subwaylistens.ca, and receive a Subprise offer to use with your next purchase.

TRANSACTION RECORD

MOBIL@ - 1704
****
970 MEMORIAL AVE
THUNDER BAY ON P7B 4A2

DATE: 2021-05-25 TIME: 18:25:24

Paypoint: 01K TRANS #: 808174
Station#: 00324376 Cashier: 170418
FHST: R733514327

PRODUCT	QTY	PRICE	AMOUNT	
POWERADE MELON PIN	1	2.99	2.99	H
POWERADE FRUIT PUN	1	2.99	2.99	H
POWERADE FRUIT PUN	1	2.99	2.99	H
POWERADE ORANGE 7	1	2.99	2.99	H
		HST	1.55	

TOTAL CAD $ 13.51
DEBIT CARD $ 13.51

PURCHASE
INTERAC **********6648
ACCT: FLASH DEFAULT
REFERENCE #: 61128621 0012752130 H
INVOICE NO: 371180
AUTH #: 182527

Interac
A0000002771010
8000008000

00/001 APPROVED - THANK YOU

NO SIGNATURE TRANSACTION

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Reconciliation ID: 0058524

4 43761 08174 9

Questions? 1-800-567-3776

H - HST @ 13.0000%, F - FHST @ 5.0000%

TRANSACTION RECORD
RELEVE DE
TRANSACTION

MOBIL@ - 1704
****
970 MEMORIAL AVE
THUNDER BAY ON P7B 4A2

2021-05-25 18:18:43

TERM ID: 36761003
TRANS #: 808166
Station#: 00324376
FHST #: R733514327

PUMP 11
EREG $112.00
81.694L AT $1.371/L

HST INCLUDED $ 12.89
TOTAL : CAD$112.00
DEBIT $112.00

Type: PURCHASE
INTERAC
**********6648
ACCOUNT TYPE:
CHEQUING
REFERENCE #:
36761003 0014820150C
INVOICE NO: 371173
AUTH: 181844

Interac
A0000002771010

PETRO-CANADA

4794 HWY 11-17
KAKABEKA FALLS
ONTARIO
P0T1W0
(807)-577-8767

FHST: 863700670 PHST: 863700670
DATE: 2021-05-28 TIME: 10:41
TERMINAL: 05105680T TRANS #: 027381
INVOICE NO: 050283

PRODUCT	QTY	PRICE	AMOUNT
2x4-Season WWF 3.7	2	9.98	19.96
1 4-Season WWF 3.78L B			
1 4-Season WWF 3.78L B			
1 4-Season WWF 3.78L B			
1 4-Season WWF 3.78L B			
SAW SHOP	15	3.99	59.85 B
		FHST	3.99
		PHST	6.38

TOTAL CAD $ 90.18

Interac SALE 90.18

PURCHASE
INTERAC **********6648 H
ACCT: FLASH DEFAULT
AUTH #: 104153
Systrace: 050283

Interac
A0000002771010
8000008000

00 APPROVED - THANK YOU

NO SIGNATURE TRANSACTION

PINES HARDWARE

4788 Hwy 11/17 PO Box 269
Kakabeka Falls, ON HST # 777690090

SKU	Qty	Price	Total
4834503	1	2.99	2.99 H
WASHER FLAT 3/16IN SS 25/PK			
4834503	1	2.99	2.99 H
WASHER FLAT 3/16IN SS 25/PK			
3322385	1	8.69	8.69 H
SCRW WOOD FLT HD NO8X2IN ZN			
3322880	1	17.99	17.99 H
SCRW WOOD FLT HD NO8X3-1/2IN			
1004316	1	42.99	42.99 H
TRANSMISSION FUNNEL W/EXT 2QT			
4299202	1	7.59	7.59 H
COMMON NAIL 2IN BRT SPIRAL 1#			
4663696	1	7.59	7.59 H
3-1/2BRT SPIRAL COMMON 1#			
4663696	1	7.59	7.59 H
3-1/2BRT SPIRAL COMMON 1#			

Sub Total	98.42
HSTR	.00
HST	12.79
Total	**111.21**
Debit	111.21

05/28/21 @ 10:34am Trans#: 010514
Employee: Angie Register: POS1

** Receipt Required for Refunds **
Thank You
(807) 622-PINE (7463)

K & A VARIETY

GST# R999999999
684 CITY ROAD
(807)623-2977
THUNDER BAY, ON, CANADA P7J 1K3

PRODUCT	QTY x PRICE	AMOUNT
#981=. REGULAR GAS		
	123.507L x$1.186/L	$146.48
Gatorade 710ml	1 x$3	$3.00
Gatorade 710ml	1 x$3	$3.00
Gatorade 710ml	1 x$3	$3.00
Gatorade 710ml	1 x$3	$3.00
Gatorade 710ml	1 x$3	$3.00

SUB-TOTAL => $161.48

TOTAL => $161.48
DEBIT CARD $161.48

#3882763R1040080200001 2021-05-28 15:26

MIIGWETCH
PLEASE COME AGAIN

TRANSACTION RECORD
SHELL CANADA PRODUCTS
880 RED RIVER ROAD
THUNDER BAY, ON P7B 1K2
(807) 767-0071

Tax Description		Qty	Amount
H... V-Power	NO3		
52.322 L @ $1.385/ L			$72.52
	Sub Total		$72.52
13.0% HST	tax on	$0.00	$0.00
5.0% HST-F	tax on	$0.00	$0.00
	TOTAL		$72.52
	Cash		$60.00
	Change		$7.48
Fuel Includes	HST	13.0%	$8.34
Fuel Includes	HST-F	5.0%	$0.00
HST Fuel - ON	No.		137400032RT

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www.shell.ca/app

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Tell us about your recent visit at
www.shell.ca/opinion
and you could win FUEL FOR A YEAR
*Receipt Required

THANK YOU
Questions? 1-800-661-[illegible]

[illegible] CSH: Jessica, je Trak: 6413147
5/29/2021 13:06:57 ST: C00358

Ronnie Therriault, [redacted]

Date	
From	*To*
2021-06-01	2021-06-30

Date	Receipt Submitted (Y or N?)	Amount ($)	HST ($)	Total ($)	Project	Description
2021-06-05	Photo	$41.38		$41.38	Heaven	Odena - Food
2021-06-05	Photo	$185.95		$185.95	Heaven	K&A - Gas
2021-06-06	Photo	$35.20	$1.80	$35.20	Heaven	Walmart - Food
2021-06-10	Photo	$219.12	$25.21	$219.12	Heaven	Esso - Gas
2021-06-15	Photo	$100.53	$11.57	$100.53	Heaven	Esso - Gas
2021-06-19	Photo	$75.00		$75.00	Heaven	K&A - Gas
2021-06-25	Photo	$126.00	$14.50	$126.00	Heaven	Chaltrek - hammer & flagging
2021-06-25	Photo	$15.81	$1.82	$15.81	Heaven	Home Hardware - handle
2021-06-25	Photo	$152.50	$17.54	$152.50	Heaven	Superior Oil Change

	HST TOTAL	TOTAL
Distribution		
Heaven	$72.44	**$951.49**
Total	$72.44	**$951.49**

SUPER A FOODS

ODENA SUPER A FOODS
P.O. BOX 7
KAKABEKA FALLS, ON
POT 1WO

#ODE-003 6/5/2021 10:49:45 MORGAN
Inv#:00228096 Trs#:228514

UNPASTEURIZED HONEY	$11.99
HOMO MILK 2	$4.29
HOMO MILK 2	$4.29
UNPASTEURIZED HONEY	$11.99
** SALE CARROTS 5LB	$4.49
Sale Discount: $2.00	
1.175 kg @ $1.99/kg	
** SALE CELERY	$2.34
Sale Discount: $0.82	
CUCUMBER FIELD	$1.99
Net Sales	$41.38
TOTAL SALES	$41.38
SUB TOTAL	$41.38
Debit card	$41.38

TRANSACTION RECORD

MEMORIAL AVE ESSO
****
740 MEMORIAL AVE
THUNDER BAY ON P7B 3Z5

DATE: 2021-06-10 TIME: 10:52:50
Paypoint: 01K TRANS #: 882032
Station#: 00303866 Cashier: manager
FHST: R120985767

FUEL	(L)	($/L)	($)
Pump 1			
REGLR	158.098	1.386	219.12

TOTAL CAD $ 219.12
DEBIT CARD $ 219.12
* HST INCLUDED IN FUEL $ 25.21

PURCHASE
INTERAC ******6648
ACCT: CHEQUING
REFERENCE #: I1000363 0013320940 C
INVOICE NO: 29915

TRANSACTION RECORD

KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON POT 1WO

DATE: 2021-06-15 TIME: 08:36:30
Paypoint: 01K TRANS #: 579340
Station#: 00303384 Cashier: manager
FHST: R888775616

FUEL	(L)	($/L)	($)
Pump 1			
REGLR	70.351	1.429	100.53

TOTAL CAD $ 100.53
DEBIT CARD $ 100.53
* HST INCLUDED IN FUEL $ 11.57

PURCHASE
INTERAC **********6648
ACCT: CHEQUING
REFERENCE #: I1000358 0011920230 C
INVOICE NO: 160740
AUTH #: 083633

Interac
A0000002771010
8080008000

Rules and regulations apply. See contest rules for details.

K & A VARIETY
684 CITY RD
THUNDER BAY ON

CARD **********6648
CARD TYPE INTERAC
ACCOUNT TYPE CHEQUING
DATE 2021/06/05
TIME 6095 10:53:33
RECEIPT NUMBER
C84138009-001-002-067-0

PURCHASE
TOTAL

$185.95

Interac
A0000002771010
8D74C79E0D892577
8080008000-6800
E1A7C11B37784A1D
8080008000-7800

APPROVED
AUTH# 105333 00-001
THANK YOU

CARDHOLDER COPY

STORE 1165
1101 ARTHUR ST. W.
THUNDER BAY, ON
P7E 5S2
807-473-8035

ST# 01165 OP# 000946 TE# 07 TR# 01934

QUA CH SMORE	005557712011	$1.87 J
QUA GRAN BAR	005557710972	$1.87 J
GV CHY SMRS	068113171289	$1.47 J
NGRAIN	006410028402	$2.27 D
QUA GRAN BAR	005557710972	$1.87 J
QUA GRAN BAR	005557710971	$1.87 J
QUA GRAN BAR	005557710971	$1.87 J
GV DIST 4L	060538888125	
15 AT $0.97		$14.55 D
NGRAIN APPLE	006410028102	$2.77 D
GV CTD CHOC	068113171286	$1.47 J
GV CTD CHOC	068113171286	$1.47 J
SUBTOTAL		$33.35
PLASTIC BAG	000000001234K	$0.05 A
SUBTOTAL		$33.40
HST 13.0000%		$1.80
TOTAL		$35.20
DEBIT TEND		$35.20
CHANGE DUE		$0.00

GST/HST 137466199 RT 0001
QST 1016551356 TQ 0001

TRANSACTION RECORD PURCHASE
35.20
ACCOUNT # **** **** **** 6648 RF 3
RRN # 001001242
AUTH # 092956
TERMINAL ID WMTKP016364
00 APPROVED-THANK YOU

Interac
AID A0000002771010
TC AD109F12D6F168BE
*NO SIGNATURE REQUIRED

06/06/21 09:29:53

ITEMS SOLD 26

K & A VARIETY
GST# R999999999
684 CITY ROAD
(807)623-2977
THUNDER BAY, ON, CANADA P7J 1K3

PRODUCT--------QTY--x--PRICE----AMOUNT

#12@1=..REGULAR GAS
63.24L x$1.186/L $75.00

SUB-TOTAL => $75.00

TOTAL => $75.00
DEBIT CARD $75.00

#3910591R104008020001 2021-06-19 15:50

MIIGWETCH.
PLEASE COME AGAIN

DEBIT SALE

MID: 5623487
TID: 002
Batch #: 176001
06/25/21
HST: 1234567890
REF#: 00000009
RRN: 00000009
12:01:07
APPR CODE: 120107
Trace: 00860258
DEBIT/CHEQUING
**********6648
Chip

AMOUNT $126.00

APPROVED

Interac
AID: A0000002771010
TVR: 80 80 00 80 00
TSI: 78 00

PIN VERIFIED BY CARD ISSUER. ACCOUNT WILL BE
DEBITED WITH THE ABOVE AMOUNT
(OR CREDITED IF CREDIT VOUCHER)
RETAIN THIS COPY FOR STATEMENT VERIFICATION
RETAIN THIS COPY FOR STATEMENT
VERIFICATION

THANK YOU / MERCI!

CUSTOMER COPY

HOME HARDWARE STORE #1754-4
901 MEMORIAL AVE
THUNDER BAY ON P7B 4A1
PH: 345 0501 GST . # R105428924

*** CASH SALE ***

CASH-00

RECD 06/25/21
SALES ID SAA INVOICE 231842 12:15

1032661 1 EA @ 13.990
HANDLE, CLAW HMR 4/999LSM 13.99 T
T16IN

**********TRANSACTION RECORD**********
CARD: DEBIT CARD
CARD NUMBER: **********6648
ACCOUNT TYPE: FLASH DEFAULT
HOST DATE/TIME: 21/06/25 12:15:01
Interac
A0000002771010
8080008000
AUTHORIZATION: 12450
REFERENCE: H66294200
SEQUENCE: 0018541180
PURCHASE: $15.81
00/001 APPROVED - THANK YOU

** IMPORTANT **
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SUPERIOR -OIL- CHANGE

1752405 Ontario Lt
1160 Memorial Ave
Thunder Bay, ON P
(807) 285-4865

INVOICE # 9188751

GST#: R828321950
DATE 6/25/2021
TIME 1:39:32 PM

CUSTOMER INFORMATION

Mr.THERRIALT

(807) 000-0000

YEAR 2020
MAKE CHEVR
MODEL SILVE

VIN 1GCUYDED0LZ344828
KMS 23863
LICENSE BE62520

21 POINT INSPECTION CHECKLIST

1 Change Oil	Completed
2 Replace Oil Filter	Completed
3 Lubricate Chassis	Sealed
4 Wiper Blades	Cust OK
5 Battery	Maint Free
6 Windshield Washer Fluid	Level OK
7 Power Steering Fluid	Level OK
8 Radiator Fluid	Level OK
9 Serpentine Belt	Appears OK
10 Air Filter	Inspect O.K.
11 PCV Filter	N/A
12 PCV Valve	N/A
13 Cabin Filter	N/A
14 Lights	Inspect OK
15 Transmission Fluid Level	Not Checked
16 Front Differential Fluid Level	Not Checked
17 Transfer Case Fluid	Not Checked
18 Rear Differential Fluid Level	Not Checked
19 Check Hoses	Appears OK
20 Check Front Tires	Cust OK
21 Check Rear Tires	Cust OK
22 Fuel System	N/A
23.Double Check	O.K.

	QTY	PRICE
Full Synthetic 0W2	1.00	105.00
Oil Filter # 210025	1.00	0.00
F/Syn 0W20 (7.60	2.60	25.97
Shop Supply/Enviro Disp	1.00	3.99

JUL 02 2021

BAY 3
TECHNICIANS Zeke Zeke Austin

COMMENTS
requested no checks<>

SUBTOTAL 134.96
HS 17.54

TOTAL 152.50

Interac

ERIOR OIL CHANGE
EMORIAL AVE P7B5K5
HUNDER BAY ON
23843532
TM2384353201

DEBIT SALE

#: 390 RRN: 0013900080
13:38:31
#: 8 REF#: 00000008
CODE: 133831
EQUING Chip
*****6648

A0000002771010

OUNT $152.50

00 APPROVED

CUSTOMER COPY

Ronnie Therriault, [redacted]

[redacted]

Date	
From	*To*
2021-08-01	2021-08-31

Date	Receipt Submitted (Y or N?)	Amount ($)	HST ($)	Total ($)	Project	Description
2021-08-01	Y	$85.54	$9.84	$85.54	Heaven	Gas
2021-08-03	Y	$35.22	$4.05	$35.22	Campbell	Campbell map printout
2021-08-03	Y	$79.99	$9.20	$79.99	Heaven	Gas
2021-08-06	Y	$100.93	$10.32	$100.93	Heaven	Gas

	HST TOTAL	TOTAL
Distribution		
Heaven	$29.36	**266.46**
Campbell	$4.05	**$35.22**
Total		**$301.68**

LOWERYS
540 CENTRAL AVE
THUNDER BAY, ON P7B6B4
8073446666

DEBIT SALE No. 0982

MID: 5968835
TID: 003 REF#: 00000013
Batch #: 344 RRN: 00000006
08/03/21 13:15:37
APPR CODE: 131537
Trace: 00617803
DEBIT/CHEQUING Chip
**********6648

AMOUNT $35.22

APPROVED

Interac
AID: A0000002771010
TVR: 80 80 00 80 00
TSI: 78 00

PIN VERIFIED BY CARD ISSUER. ACCOUNT WILL BE
DEBITED WITH THE ABOVE AMOUNT
(OR CREDITED IF CREDIT VOUCHER)
RETAIN THIS COPY FOR STATEMENT VERIFICATION

THANK YOU/MERCI!

*** CUSTOMER COPY
Please reorder. ***

Thank you for shopping at
Lowerys Retail Central

PETRO-CANADA
1063 DAWSON RD
THUNDER BAY
ONTARIO
P7B1K7
(807)-767-5131

FHST: 864421029 PHST: 0000000000
DATE: 2021-08-01 TIME: 09:09
TERMINAL: 055441501 TRANS #: 167356
INVOICE NO: 266725

FUEL	(L)	($/L)	($)
Pump 4			
REGULAR	54.498	1.466	79.89

PRODUCT	QTY	PRICE	AMOUNT
POWERADE 3/$5	1	5.00	5.00
3 710ML POW UL MELON B			
FHST			0.25
PHST			0.40

TOTAL CAD $ 85.54

Interac SALE 85.54

Taxes are included in the price of Fuel
Tax paid by Customer:
FHST INCLUDED IN FUEL 3.53
PHST INCLUDED IN FUEL 5.66

PURCHASE

TRANSACTION RECORD

KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON POT 1WO

DATE: 2021-08-03 TIME: 19:16:33

Paypoint: 01K TRANS #: 599655
Station#: 00303384 Cashier: manager
FHST: R888775616

FUEL			
Pump 1	(L)	($/L)	($)
REGLR	53.364	1.499	79.99

TOTAL CAD $ 79.99

DEBIT CARD $ 79.99

* HST INCLUDED IN FUEL $ 9.20

PURCHASE
INTERAC **********6648
ACCT: FLASH DEFAULT
REFERENCE #: I1000358 0012412700 H
INVOICE NO: 174146
AUTH #: 191638

Interac

TRANSACTION RECORD

KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON POT 1WO

DATE: 2021-08-06 TIME: 08:26:37

Paypoint: 01K TRANS #: 600623
Station#: 00303384 Cashier: manager
FHST: R888775616

FUEL			
Pump 1	(L)	($/L)	($)
REGLR	59.803	1.499	89.64

PRODUCT	QTY	PRICE	AMOUNT
Open General	2	4.00	8.00 H
Misc (No Tax)	1	2.25	2.25
HST			1.04

TOTAL CAD $ 100.93

DEBIT CARD $ 100.93

* HST INCLUDED IN FUEL $ 10.32

PURCHASE
INTERAC **********6648
ACCT: CHEQUING
REFERENCE #: I1000358 0012440230 C
INVOICE NO: 17484
AUTH #: 082

Interac
A0000002771010
8080008000
7800

00/001 APPROVED - THANK YOU

IMPORTANT

Ronnie Therriault, [redacted]

[redacted]

Date	
From	*To*
2021-09-01	2021-09-30

Date	Receipt Submitted (Y or N?)	Amount ($)	HST ($)	Total ($)	Project	Description
2021-09-09	Y	$121.35	$13.23	$121.35	Heaven	Gas
2021-09-14	Y	$81.50	$8.29	$81.50	Heaven	Gas
2021-09-16	Y	$85.83	$9.87	$85.83	Heaven	Channel cutting equip
2021-09-16	Y	$123.08	$13.07	$123.08	Heaven	Gas
2021-09-17	Y	$24.85	$2.86	$24.85	Heaven	Measuring tape
2021-09-18	Y	$47.39	$5.45	$47.39	Heaven	Field food
2021-09-22	Y	$119.92	$12.34	$119.92	Heaven	Gas
2021-09-24	Y	$126.00	$14.50	$126.00	Heaven	Geotool & flagging tape
2021-09-25	Y	$109.66	$12.30	$109.66	Heaven	Gas

	HST TOTAL	TOTAL
Distribution		
Heaven	$91.91	**$839.58**
Total	$91.91	**$839.58**

1

TRANSACTION RECORD

KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON POT 1WO

DATE: 2021-09-09 TIME: 08:56:00

Paypoint: 01K TRANS #: 615529
Station#: 00303384 Cashier: manager
FHST: R888775616

FUEL	(L)	($/L)	($)
Pump 1 REGLR	76.732	1.499	115.02

PRODUCT	QTY	PRICE	AMOUNT
Gatorde GlcChry	2	2.80	5.60 H
		HST	0.73

TOTAL CAD $ 121.35

DEBIT CARD $ 121.35

* HST INCLUDED IN FUEL $ 13.23

PURCHASE
INTERAC **********6648
ACCT: CHEQUING
REFERENCE #: I1001204 0010100250 C
INVOICE NO: 185111

2

TRANSACTION RECORD

KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON POT 1WO

DATE: 2021-09-14 TIME: 19:15:34

Paypoint: 01K TRANS #: 617789
Station#: 00303384 Cashier: manager
FHST: R888775616

FUEL	(L)	($/L)	($)
Pump 1 REGLR	48.036	1.499	72.01

PRODUCT	QTY	PRICE	AMOUNT
Gtrade Spt Frt	3	2.80	8.40 H
		HST	1.09

TOTAL CAD $ 81.50

DEBIT CARD $ 81.50

* HST INCLUDED IN FUEL $ 8.29

PURCHASE

3

PINES HARDWARE
4788 Hwy 11/17 PO Box 269
Kakabeka Falls, ON HST # 777690090

SKU	Qty	Price	Total
6779391	1	11.99	11.99 H
CABLE TIE 11IN 50LB 100PC CLR			
7050818	1	39.99	39.99 H
HOSE MED DUTY 5/8X50FT 4PLY			
4496337	1	11.99	11.99 H
CAN GAS POLYE INTL ONLY RED 5L			
4496337	1	11.99	11.99 H
CAN GAS POLYE INTL ONLY RED 5L			

Sub Total	75.96
HSTR	.00
HST	9.87
Total	**85.83**
Debit	85.83

4

69
7690090

SKU	Qty	Price	Total
7675341	1	21.99	21.99 H
RULE TAPE OPEN REEL 100FTX30M			

Sub Total	21.99
HSTR	.00
HST	2.86
Total	**24.85**
Debit	24.85

09/17/21 @ 12:09pm Trans#: 017855

5

TRANSACTION RECORD

KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON POT 1WO

DATE: 2021-09-16 TIME: 13:39:57

Paypoint: 01K TRANS #: 618415
Station#: 00303384 Cashier: manager
FHST: R888775616

FUEL	(L)	($/L)	($)
Pump 4 REGLR	75.777	1.499	113.59

PRODUCT	QTY	PRICE	AMOUNT
Gtrade Spt LL	3	2.80	8.40 H
		HST	1.09

TOTAL CAD $ 123.08

DEBIT CARD $ 123.08

* HST INCLUDED IN FUEL $ 13.07

PURCHASE
INTERAC ********6648
ACCT: CHEQUING
REFERENCE #: I1001204 0010171140 C
INVOICE NO: 187051

6

SUPER A FOODS

ODENA SUPER A FOODS
P.O. BOX 7
KAKABEKA FALLS, ON
POT 1WO

#ODE-001 9/18/2021 15:11:04 BONITA
Inv#:00607764 Trs#:608737

ROAST BEEF SUB	$6.99 H
ROAST BEEF SUB	$6.99 H
~~TBONE GRILLING STEAK 1~~	$19.68
PIZZA SUB	$6.99 H
CHICKEN SUB	$6.99 H
PIZZA SUB	$6.99 H
PIZZA SUB	$6.99 H
CPN: ** SALE SCRATCH SNAP WIN	

Net Sales	$61.62
HST [$41.94]	$5.45
TOTAL SALES	$67.07
SUB TOTAL	$67.07

7

KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON POT 1WO

DATE: 2021-09-22 TIME: 09:19:42

Paypoint: 01K TRANS #: 620724
Station#: 00303384 Cashier: manager
FHST: R888775616

FUEL	(L)	($/L)	($)
Pump 5			
REGLR	71.552	1.499	107.26

PRODUCT	QTY	PRICE	AMOUNT
Gtrade Spt Org	4	2.80	11.20 H
		HST	1.46

TOTAL CAD $ 119.92

DEBIT CARD $ 119.92

* HST INCLUDED IN FUEL $ 12.34

PURCHASE
INTERAC **********6648
ACCT: CHEQUING
REFERENCE #: I1001204 0010230330 C
INVOICE NO: 188579

8

CHALTREK
404 BALMORAL STREET
1-888-316-7350

T
C5G8

09/24/2021 11:00AM 0001
000000#7846 RON

GEOLOGY	T12	$89.00
GEOLOGY	T12	$22.50
MDSE ST		$111.50
P.S.T.		$8.92
G.S.T.		$5.58

000002
000002
11:00:07

Debit Cd $126.00

Chip

RETURNS FOR
STORE CREDIT ONLY
RECEIPT REQUIRED

$126.00

APPROVED

Interac

9

TRANSACTION RECORD

KAKABEKA ESSO
****
4795 HWY 17
KAKABEKA FAL ON POT 1WO

DATE: 2021-09-25 TIME: 09:26:55

Paypoint: 01K TRANS #: 621966
Station#: 00303384 Cashier: manager
FHST: R888775616

FUEL	(L)	($/L)	($)
Pump 1			
REGLR	71.323	1.499	106.91

PRODUCT	QTY	PRICE	AMOUNT
Misc (No Tax)	1	2.75	2.75

TOTAL CAD $ 109.66

DEBIT CARD $ 109.66

* HST INCLUDED IN FUEL $ 12.30

PURCHASE
INTERAC **********6648
ACCT: CHEQUING
REFERENCE #: I1001204 0010260250 C
INVOICE NO: 189353

Ronnie Therriault, [redacted]

Date	
From	*To*
2022-01-01	2022-01-31

Date	Receipt Submitted (Y or N?)	Amount ($)	HST ($)	Total ($)	Project	Description
2022-01-07	Y	$496.52	$57.12	$496.52	Heaven	Historic Airphotos

Ministry of Government and Consumer Services

Information, Privacy and Archives
134 Ian Macdonald Boulevard
Toronto, Ontario M7A 2C5
Telephone: 416-327-1600
Fax: 416-327-1999

Ministère des Services gouvernementaux et des Services aux consommateurs

Information, protection de la vie privée et archives publiques
134, boulevard Ian Macdonald
Toronto (Ontario) M7A 2C5
Téléphone : 416 327-1600
Télécopieur : 416 327-1999

RECEIPT / REÇU

FOR / POUR:

Therriault, Ronnie

[redacted]

Invoice # / Nº de facture: 21487

Invoice Date / Date de la facture: 07-January-2022

Receipt # / No de reçu: 20279

All figures in CDN$ / Tous les montants en dollars canadiens

Service Type Type de service	Description Description	HST Rate Taux de la TVH	Unit Price Prix unitaire	Quantity Quantité	Amount Montant
Reproduction	Order #: 159817 - 125744 Requested copies of the following: 1975-R31-4915-81 1975-R31-4915-82 1975-R31-4915-83 1975-R31-4915-84 1975-R31-4915-85 1985-R7-4916-199 1985-R7-4916-200 1985-R7-4916-201	13%	$43.94	8	$351.52
Reproduction	Order #: 159889 - 125745 Requested reproductions of: 1975-R31-4915-79 1975-R31-4915-80	13%	$43.94	2	$87.88

Sub Total / Total partiel:	$439.40
HST / TVH:	$57.12
TOTAL :	$496.52

Amount Received / Montant reçu : $496.52

Payment Type / Mode de paiement: Visa

Payment Received by / Paiement reçu par : AUBEJA

Date Received / Date de réception : 07-January-2022

Part L W. Letang

INVOICE

Wayne Letang
GST #:

[redacted]

INVOICE NO. 1
DATE September 30, 2021
CUSTOMER ID

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.	Heaven Lake	Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
3.00	Road clearing, channel cutting, sample pickup (3 days - September 15, 19, 22)	$ 400.00	$ 1,200.00

Part M A. McCraw

INVOICE

Arthur McCraw
GST #:

[redacted]

INVOICE NO. 1
DATE September 30, 2021
CUSTOMER ID

TO

Ethos Gold Corp.
Suite 1430 – 800 W. Pender St.
Vancouver, BC. V6C 2V6

COMPANY	JOB	PAYMENT TERMS	DUE DATE
Ethos Gold Corp.	Heaven Lake	Due upon receipt	

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
2.00	Channel cutting, sample pickup (2 days - September 19, 22)	$ 400.00	$ 800.00
1.00	Quad usage ($100/day)	$ 100.00	$ 100.00
200.00	Gas/truck (200km @ $0.50/km = $100)	$ 0.50	$ 100.00
		SUBTOTAL	$ 1,000.00
		SALES TAX	
		TOTAL	**$ 1,000.00**