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Assessment Report 2022

Taking litho-geochemical samples for the purpose of geoscience work for Trillium Gold Mine's Confederation Belt Properties

Red Lake Mining Division
Mitchell Townships, Earngey Township, Bowerman Township, Gerry Lake Area, Fredart Lake Area
Pakwash Lake (52K14), Bluffy Lake (52K15), and Confederation Lake (52N02)

Trillium Gold Mines Inc.

7 June 2023

Norm Aime

Samuel Lewis, BSc, P.Geo

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1 Introduction

In 2022, Trillium Gold Mines Inc., (TGM) received results from a field program consisting of selective whole rock sampling for litho-geochemical analysis. In early 2022, Barrick requested access to Trillium's Confederation Belt properties to complete a lithogeochemistry program in order to develop a better understanding of the regional geology. The work was completed by Barrick at the approval of Trillium Gold Mines and was completed from June 11 to July 14, 2022. The work was completed within Mitchell Township, Earngey Township, Bowerman Township, Gerry Lake Area and Fredart Lake Area. A total of five geologists worked 8 days on this project to collect litho-geochemical samples across the Confederation Belt property owned by Trillium Gold Mine. A total of 53 litho-geochemical samples were collected and analyzed. A total of 141 outcrop observations and 113 structural measurements were also collected. The data was collected under Zone 15, NAD 83 Coordinate Reference System. The program was successful in identifying outcrops suitable for lithogeochemical analysis. Future work will be focused on discriminating and comparing rock assemblage affinities to current literature for the Confederation and Red Lake Greenstone Belt.

1.1 Property Location

The litho-geochemical sampling was completed at three general locations situated within the northeastern half of the Confederation Belt property (Figure 1). All the localities can be accessed by truck and/or ATV by traveling up the South Bay road or Ben road. The third locality is south of Fly Lake and can be accessed by boat off Fly Lake or by ATV from Bob road, off of Ben road. The nearest townsite is Ear Falls, Ontario, located approx. 30 kilometres southwest of the Confederation Belt property.

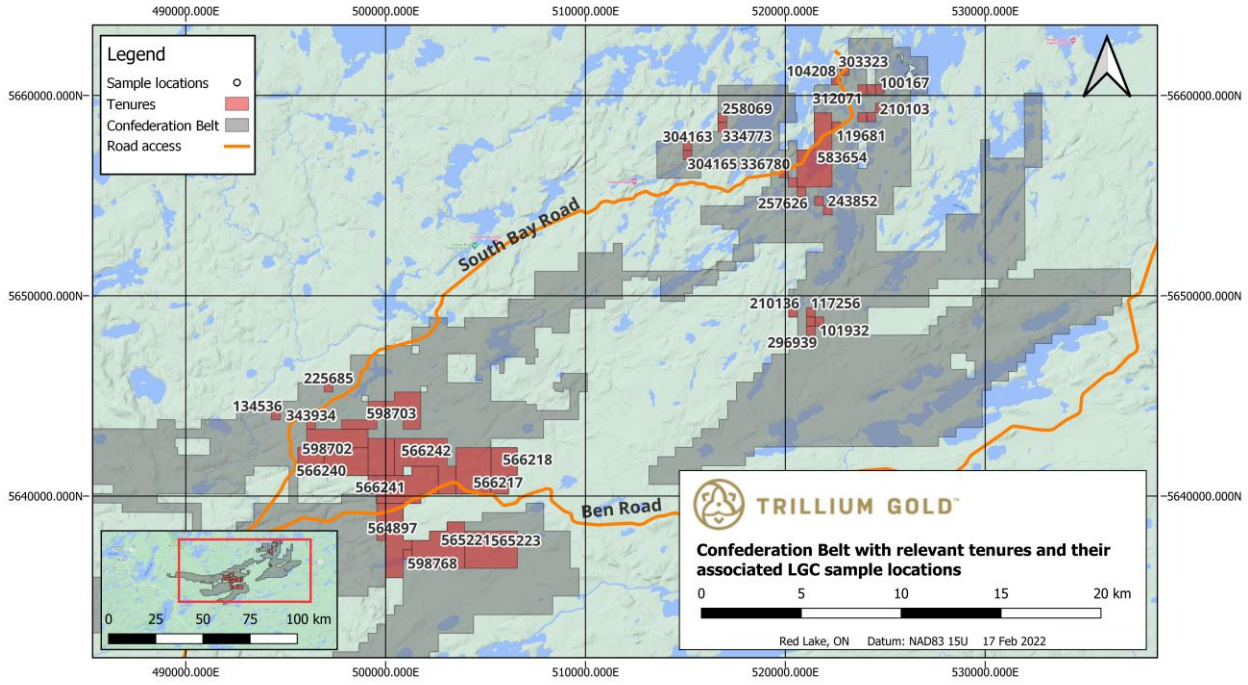

Figure 1. Confederation Belt with relevant tenures and their associated LGC sample locations.

1.2 Property History

The scope of the work conducted and reported here does not involve providing a detailed and extensive history of the work done on the claims under assessment. Generally, drilling activities typically followed geophysical surveys which delineated electromagnetic and magnetic anomalies in search for VMS-Style mineralization. However, due to the extensive geographic area covered by the properties and the work conducted in the region over a span of 60 years, a summarized table of previous work conducted is presented in Table 2. Assessment reports that intersect the mining claims which work was applied were selected using GIS (Geographic Information System) and are listed in the table below.

ASSESSMENT FILE ID	YEAR	PERFORM_FOR	TOWNSHIP	WORK DESCRIPTION
52K15NW0016	1965	J Ayrhart	Belanger	Electromagnetic, Geochemical
52K15NW0016	1965	J Ayrhart	Belanger	Electromagnetic, Geochemical
52N02SW8908	1968	Copper-Lode Mines Ltd	Belanger	Airborne Electromagnetic, Airborne Magnetometer, Induced Polarization, Resistivity
20000004959	1968	Copper-Lode Mines Ltd	Belanger	Airborne Electromagnetic, Airborne Magnetometer
52K15NE0023	1969	Hollinger Mines Ltd	Bowerman	Airborne Electromagnetic, Airborne Magnetometer, Airborne Radiometric
52K15NW0035	1969	Erzgesellschaft Mbh	Fredart Lake Area	Airborne Electromagnetic, Airborne Magnetometer
52K14NE0041	1969	Erzgesellschaft Mbh	Gerry Lake Area	Electromagnetic, Induced Polarization, Magnetic / Magnetometer Survey
52N02SE0042	1969	South Bay Mines Ltd	Earngey	Diamond Drilling

ASSESSMENT FILE ID	YEAR	PERFORM_FOR	TOWNSHIP	WORK DESCRIPTION
52N02SW0007	1969	Dome Exploration (Canada) Ltd	Mitchell	Airborne Electromagnetic
52K15NW0014	1969	Satellite Metal Mines Ltd	Belanger	Electromagnetic, Magnetic / Magnetometer Survey
52K14NE0027	1970	Yorbeau Mines Ltd	Gerry Lake Area	Diamond Drilling
52K14NE0044	1970	Caravelle Mines Ltd	Gerry Lake Area	Airborne Electromagnetic, Airborne Magnetometer, Assaying and Analyses, Diamond Drilling, Electromagnetic, Geological Survey / Mapping, Magnetic / Magnetometer Survey
52K14NE0029	1970	Caravelle Mines Ltd	Gerry Lake Area	Diamond Drilling
52K14NE0027	1970	Yorbeau Mines Ltd	Gerry Lake Area	Diamond Drilling
52N02SW0460	1970	Red Lake Syndicate	Mitchell	Electromagnetic, Magnetic / Magnetometer Survey
52N02SE0112	1970	South Bay Mines Ltd	Mitchell	Diamond Drilling
52K15NE0011	1970	Selco Exploration Co Ltd	Bowerman	Electromagnetic, Magnetic / Magnetometer Survey
52N02NE9863	1971	Selco Mining Corp Ltd	Agnew	Diamond Drilling, Geological Survey / Mapping
52K15NW0006	1973	Copper-Lode Mines Ltd	Belanger	Airborne Electromagnetic, Airborne Magnetometer
52K15NW0032	1973	Roxmark Mines Ltd	Fredart Lake Area	Airborne Electromagnetic, Airborne Magnetometer
52N02SE0114	1973	South Bay Mines Ltd	Mitchell	Diamond Drilling
52N02SE0108	1974	South Bay Mines Ltd	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0109	1975	Selco Mining Corp Ltd	Mitchell	Diamond Drilling
52N02SW0130	1976	Kerr Addison Mines Ltd	Bowerman	Electromagnetic, Magnetic / Magnetometer Survey, Prospecting By Licence Holder
52N02SE0104	1976	Kerr Addison Mines Ltd	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0098	1976	Selco Exploration Co Ltd	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0102	1976	Selco Exploration Co Ltd	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0105	1976	Kerr Addison Mines Ltd	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0104	1976	Kerr Addison Mines Ltd	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0105	1976	Kerr Addison Mines Ltd	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0100	1977	Selco Mining Corp Ltd	Mitchell	Diamond Drilling
52K14NE0052	1977	Selco Mining Corp Ltd	Gerry Lake Area	Electromagnetic, Magnetic / Magnetometer Survey
52N02SE0101	1977	Kerr Addison Mines Ltd	Mitchell	Electromagnetic
52N02SE0099	1977	Selco Mining Corp Ltd	Mitchell	Diamond Drilling
52K16NE0401	1977	Hudson Bay Exploration & Development Co Ltd	Slate Lake Area	Electromagnetic
52K15NW0002	1977	Selco Mining Corp Ltd	Bluffy Lake Area	Electromagnetic, Magnetic / Magnetometer Survey
52K15NW0041	1977	Selco Mining Corp Ltd	Fredart Lake Area	Electromagnetic, Magnetic / Magnetometer Survey
52K16NE0401	1977	Hudson Bay Exploration & Development Co Ltd	Slate Lake Area	Electromagnetic
52K15NW0002	1977	Selco Mining Corp Ltd	Bluffy Lake Area	Electromagnetic, Magnetic / Magnetometer Survey
52K16NE0401	1977	Hudson Bay Exploration & Development Co Ltd	Slate Lake Area	Electromagnetic
52K15NW0031	1978	Selco Mining Corp Ltd	Fredart Lake Area	Diamond Drilling
20000005448	1978	Selco Mining Corp Ltd	Mitchell	Electromagnetic, Linecutting, Magnetic / Magnetometer Survey
52N02SE9896	1979		Earngey	Diamond Drilling
52N02SE0091	1979	St Joseph Exploration Ltd	Mitchell	Airborne Electromagnetic

ASSESSMENT FILE ID	YEAR	PERFORM_FOR	TOWNSHIP	WORK DESCRIPTION
52N02SE0091	1979	St Joseph Exploration Ltd	Mitchell	Airborne Electromagnetic
52N02SE9987	1979	St Joseph Exploration Ltd	Mitchell	Geological Survey / Mapping
52N02SE0088	1979	Selco Mining Corp Ltd	Mitchell	Electromagnetic, Magnetic / Magnetometer Survey
52N02SE0290	1980	Selco Mining Corp Ltd	Mitchell	Electromagnetic, Magnetic / Magnetometer Survey
52N02SE0401	1980	St Joseph Exploration Ltd	Mitchell	Electromagnetic, Magnetic / Magnetometer Survey
52N02SE0290	1980	Selco Mining Corp Ltd	Mitchell	Electromagnetic, Magnetic / Magnetometer Survey
52N02SE0026	1984	Getty Canadian Metals Ltd	Belanger	Assaying and Analyses, Miscellaneous Compilation and Interpretation
52K15NE0203	1984	Getty Canadian Metals Ltd	Bowerman	Airborne Magnetometer, Airborne Radiometric
20000005290	1984	BP Resources Canada Ltd	Gerry Lake Area	Electromagnetic, Linecutting, Magnetic / Magnetometer Survey
52N02SE0081	1984	Cominco Ltd	Bowerman	Compilation and Interpretation - Geology, Compilation and Interpretation - Ground Geophysics
52N02SE0081	1984	Cominco Ltd	Bowerman	Compilation and Interpretation - Geology, Compilation and Interpretation - Ground Geophysics
20000005290	1984	BP Resources Canada Ltd	Gerry Lake Area	Electromagnetic, Linecutting, Magnetic / Magnetometer Survey
52K14NE0014	1985	BP Resources Canada Ltd	Gerry Lake Area	Electromagnetic, Magnetic / Magnetometer Survey
20000005293	1985	Noranda Exploration Co Ltd	Gerry Lake Area	Assaying and Analyses, Electromagnetic, Geological Survey / Mapping, Linecutting, Magnetic / Magnetometer Survey
52K15NW0027	1985	Noranda Exploration Co Ltd	Fredart Lake Area	Electromagnetic, Geochemical, Geological Survey / Mapping, Magnetic / Magnetometer Survey, Microscopic Studies
52N02SE0017	1986	Dome Exploration (Canada) Ltd	Bowerman	Electromagnetic, Magnetic / Magnetometer Survey
20000005452	1987	Dome Exploration (Canada) Ltd	Bowerman	Electromagnetic, Linecutting, Magnetic / Magnetometer Survey
52K15NE0001	1988	Placer Dome Ltd	Bowerman	Electromagnetic Very Low Frequency, Magnetic / Magnetometer Survey
52K14NE0003	1988	Noranda Exploration Co Ltd	Gerry Lake Area	Airborne Electromagnetic, Airborne Magnetometer
52K15NE0201	1988	Placer Dome Ltd	Bowerman	Airborne Electromagnetic, Magnetic / Magnetometer Survey
52N02SE0082	1989	Noranda Exploration Co Ltd	Mitchell	Assaying and Analyses, Geological Survey / Mapping
20000005447	1989	Placer Dome Ltd	Mitchell	Electromagnetic Very Low Frequency, Linecutting, Magnetic / Magnetometer Survey
52K15NE0220	1989	E Van Hees	Bowerman	Assaying and Analyses
52N02SE0077	1989	Noranda Exploration Co Ltd	Mitchell	Electromagnetic, Electromagnetic Very Low Frequency, Gravity
52N02SE9986	1990	Minnova Inc	Mitchell	Other
52N02SE0071	1990	Noramco Exploration Inc	Mitchell	Electromagnetic
52N02SE0072	1990	Noranda Exploration Co Ltd	Mitchell	Geochemical
52N02SE0070	1991	Minnova Inc	Mitchell	Diamond Drilling, Geochemical
52N02SE0070	1991	Minnova Inc	Mitchell	Diamond Drilling, Geochemical
52N02SE0070	1991	Minnova Inc	Mitchell	Diamond Drilling, Geochemical
52N02SE0600	1992	Rio Algom Exploration Inc	Mitchell	Electromagnetic, Geochemical, Geological Survey / Mapping
52N02SE0007	1992	Minnova Inc	Mitchell	Geochemical, Geological Survey / Mapping
52N02SE0069	1992	Breakwater Resources Ltd	Mitchell	Electromagnetic, Magnetic / Magnetometer Survey
52N02SE0014	1992	C M Meyer	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0029	1993	A Maciejewski	Dent	Electromagnetic, Geochemical, Magnetic / Magnetometer Survey

ASSESSMENT FILE ID	YEAR	PERFORM_FOR	TOWNSHIP	WORK DESCRIPTION
52N02SE0018	1993	Metal Mining Corp	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0011	1993	Rio Algom Exploration Inc	Mitchell	Electromagnetic, Geochemical, Geological Survey / Mapping, Magnetic / Magnetometer Survey, Open Cutting
52N02SE0018	1993	Metal Mining Corp	Mitchell	Assaying and Analyses, Diamond Drilling
52N02NE0004	1994	Noranda Exploration Co Ltd	Agnew	Electromagnetic, Geological Survey / Mapping, Open Cutting, Overburden Stripping, Prospecting By Licence Holder
52N02NE0004	1994	Noranda Exploration Co Ltd	Agnew	Electromagnetic, Geological Survey / Mapping, Open Cutting, Overburden Stripping, Prospecting By Licence Holder
52N02SE0024	1994	Rio Algom Exploration Inc	Mitchell	Assaying and Analyses, Compilation and Interpretation - Geology, Diamond Drilling, Electromagnetic, Open Cutting
52N02SE0024	1994	Rio Algom Exploration Inc	Mitchell	Assaying and Analyses, Compilation and Interpretation - Geology, Diamond Drilling, Electromagnetic, Open Cutting
52K14NE0028	1994	Cumberland Resources Ltd	Gerry Lake Area	Geochemical, Geological Survey / Mapping, Open Cutting
52K14NE0028	1994	Cumberland Resources Ltd	Gerry Lake Area	Geochemical, Geological Survey / Mapping, Open Cutting
52N02SE0045	1994	Noranda Exploration Co Ltd	Mitchell	Electromagnetic, Magnetic / Magnetometer Survey, Open Cutting
52N02SE0028	1994	G Campbell	Mitchell	Electromagnetic
52N02SE0004	1994	D R Hawke	Mitchell	Electromagnetic
52N02NE0001	1995	Noranda Mining & Exploration Inc	Agnew	Electromagnetic, Magnetic / Magnetometer Survey, Open Cutting
52N02NE0005	1995	Cumberland Resources Ltd	Dent	Electromagnetic
52N02SE0013	1995	Rio Algom Exploration Inc	Bowerman	Assaying and Analyses, Diamond Drilling
52N02SE0009	1995	A J Maciejewski, M Bobinski	Dent	Electromagnetic, Magnetic / Magnetometer Survey
52K15NW0012	1995	A Rosenthal	Belanger	Electromagnetic, Geological Survey / Mapping, Magnetic / Magnetometer Survey, Open Cutting
52K14NE0020	1995	P English	Gerry Lake Area	Electromagnetic
52N02NE0001	1995	Noranda Mining & Exploration Inc	Agnew	Electromagnetic, Magnetic / Magnetometer Survey, Open Cutting
52N02SW0013	1995	Noranda Exploration Co Ltd	Mitchell	Assaying and Analyses, Diamond Drilling
52N02SE0025	1995	Noranda Mining & Exploration Inc	Mitchell	Electromagnetic, Geochemical, Geological Survey / Mapping
52N02SE0016	1995	Inco Ltd	Mitchell	Compilation and Interpretation - Diamond Drilling, Diamond Drilling, Geochemical, Microscopic Studies
52N02NE0001	1995	Noranda Mining & Exploration Inc	Agnew	Electromagnetic, Magnetic / Magnetometer Survey, Open Cutting
52K15NW0013	1996	Noranda Mining & Exploration Inc	Fredart Lake Area	Electromagnetic, Geochemical, Geological Survey / Mapping, Magnetic / Magnetometer Survey, Open Cutting
52K14NE2002	1998	Cross Lake Minerals Ltd	Gerry Lake Area	Assaying and Analyses, Diamond Drilling
52K15NW2003	1998	Noranda Mining & Exploration Inc	Fredart Lake Area	Electromagnetic, Geochemical, Geological Survey / Mapping, Magnetic / Magnetometer Survey, Open Cutting
52N02SE2013	2002	Red Lake Resources Inc	Mitchell	Assaying and Analyses, Geochemical, Geological Survey / Mapping, Manual Labour
52N02SE2012	2002	Red Lake Resources Inc	Mitchell	Compilation and Interpretation - Ground Geophysics, Geological Survey / Mapping, Manual Labour
20000001574	2006	Tribute Minerals Inc	Belanger	Gravity, Linecutting
20000001574	2006	Tribute Minerals Inc	Belanger	Gravity, Linecutting
20000001574	2006	Tribute Minerals Inc	Belanger	Gravity, Linecutting
20000002288	2007	Perry Vern English	Belanger	Geochemical, Linecutting
20000003245	2007	Quantec Geoscience Ltd	Dent	Induced Polarization
20000004391	2007	Tribute Minerals Inc	Belanger	Diamond Drilling

ASSESSMENT FILE ID	YEAR	PERFORM_FOR	TOWNSHIP	WORK DESCRIPTION
20000003544	2007	Tribute Minerals Inc	Belanger	Assaying and Analyses, Diamond Drilling
20000005644	2007	Tribute Minerals Inc	Belanger	Assaying and Analyses, Diamond Drilling
20000004391	2007	Tribute Minerals Inc	Belanger	Diamond Drilling
20000005644	2007	Tribute Minerals Inc	Belanger	Assaying and Analyses, Diamond Drilling
20000003646	2008	Confederation Minerals Ltd	Bowerman	Assaying and Analyses, Diamond Drilling, Downhole Geophysics
20000006394	2011	Mainstream Minerals Corp	Agnew	Assaying and Analyses, Diamond Drilling
20000008490	2013	Goldcorp Canada Ltd, Goldcorp Inc	Fredart Lake Area	Magnetic / Magnetometer Survey
20000017917	2017	Pistol Bay Mining Inc	Belanger	Airborne Electromagnetic, Airborne Magnetometer
20000019724	2021	Trillium Gold Mines Inc	Mitchell	Assaying and Analyses, Soil/Till Sampling
20000019999	2021	Kenorland Minerals North America Ltd	Avis Lake Area	Air Photo and Remote Imagery Interpretations, Airborne Radiometric, Geological Survey / Mapping
20000020289	2021	Imagine Lithium Corp	Fredart Lake Area	Airborne Magnetometer
20000020290	2021	Imagine Lithium Corp	Belanger	Airborne Magnetometer, Compilation and Interpretation - Airborne Geophysics
52K15NW0034	1968 - 1969	Copper-Lode Mines Ltd, Roxmark Mines Ltd	Fredart Lake Area	Airborne Electromagnetic, Airborne Magnetometer, Diamond Drilling, Magnetic / Magnetometer Survey
52N02SE9207	1991 - 1992	BHP Minerals Canada Ltd	Mitchell	Compilation and Interpretation - Geochemistry, Compilation and Interpretation - Geology, Electromagnetic, Geochemical, Geological Survey / Mapping, Gravity, Magnetic / Magnetometer Survey, Microscopic Studies, Open Cutting, Prospecting By Licence Holde*
52N02SE9207	1991 - 1992	BHP Minerals Canada Ltd	Mitchell	Compilation and Interpretation - Geochemistry, Compilation and Interpretation - Geology, Electromagnetic, Geochemical, Geological Survey / Mapping, Gravity, Magnetic / Magnetometer Survey, Microscopic Studies, Open Cutting, Prospecting By Licence Holde*
52N02SE9972	1992 - 1993	Minnova Inc	Earngey	Electromagnetic
52N02SE0027	1992 - 1993	D Hawke, G Campbell	Mitchell	Compilation and Interpretation - Geochemistry, Electromagnetic, Geochemical, Geological Survey / Mapping, Magnetic / Magnetometer Survey, Open Cutting, Prospecting By Licence Holder
52N02NE0022	1994 - 1995	Noranda Mining & Exploration Inc	Agnew	Electromagnetic, Geochemical, Geological Survey / Mapping, Magnetic / Magnetometer Survey, Open Cutting
52N02SE0041	1995 - 1996	Inmet Mining Corp	Dent	Assaying and Analyses, Diamond Drilling, Downhole Geophysics
52N02SE0041	1995 - 1996	Inmet Mining Corp	Dent	Assaying and Analyses, Diamond Drilling, Downhole Geophysics
52K14NE0048	1996 - 1997	Cross Lake Minerals Ltd	Gerry Lake Area	Induced Polarization, Open Cutting, Resistivity
52N02SE2007	1998 - 1999	Noranda Mining & Exploration Inc	Earngey	Assaying and Analyses, Diamond Drilling, Electromagnetic, Magnetic / Magnetometer Survey, Open Cutting
20000003525	2006 - 2007	1544230 Ontario Inc, King's Bay Gold Corp, Mainstream Minerals Corp, Perry Vern English	Slate Lake Area	Assaying and Analyses, Diamond Drilling, Electromagnetic Very Low Frequency, Linecutting, Magnetic / Magnetometer Survey
20000005697	2006 - 2007	Tribute Minerals Inc	Belanger	Downhole Geophysics
20000005659	2007 - 2008	Tribute Minerals Inc	Belanger	Assaying and Analyses, Diamond Drilling
20000006304	2010 - 2011	Mainstream Minerals Corp	Agnew	Airborne Electromagnetic
20000007507	2010 - 2012	Mainstream Minerals Corp	Mitchell	

ASSESSMENT FILE ID	YEAR	PERFORM_FOR	TOWNSHIP	WORK DESCRIPTION
20000007312	2011 - 2012	Open Gold Corp	Mitchell	Airborne Electromagnetic, Airborne Magnetometer, Database Data
20000008683	2012 - 2013	Goldcorp Canada Ltd, Goldcorp Inc	Bowerman	Assaying and Analyses, Geochemical
20000008222	2013 - 2014	Goldcorp Canada Ltd, Goldcorp Inc	Bowerman	Assaying and Analyses, Geochemical, Geological Survey / Mapping
20000019752	2020 - 2021	EMX Properties (Canada) Inc, Infinite Ore Corp	Gerry Lake Area	Airborne Electromagnetic, Airborne Magnetometer, Assaying and Analyses, Compilation and Interpretation - Airborne Geophysics, Soil/Till Sampling

1.3 Property Tenure

The Confederation Belt property consists of 1509 single and multi-cell mining claims. However, for brevity only where the work was completed is included in Table 1 below.

Table 1: A listing of mining cells where work has been applied.

TENURE ID	MINING CELL TYPE	ISSUE DATE	ANNIVERSARY	HOLDER
100167	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
101932	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
102536	Single Cell Mining Claim	2018-04-10	2023-07-17	(100) TRILLIUM GOLD MINES INC
104208	Single Cell Mining Claim	2018-04-10	2024-09-14	(100) TRILLIUM GOLD MINES INC
117256	Single Cell Mining Claim	2018-04-10	2023-02-22	(100) TRILLIUM GOLD MINES INC
119681	Single Cell Mining Claim	2018-04-10	2023-09-14	(100) TRILLIUM GOLD MINES INC
134536	Single Cell Mining Claim	2018-04-10	2023-07-17	(100) TRILLIUM GOLD MINES INC
164405	Single Cell Mining Claim	2018-04-10	2023-06-10	(100) TRILLIUM GOLD MINES INC
210103	Single Cell Mining Claim	2018-04-10	2023-02-22	(100) TRILLIUM GOLD MINES INC
210136	Single Cell Mining Claim	2018-04-10	2023-02-22	(100) TRILLIUM GOLD MINES INC
221135	Single Cell Mining Claim	2018-04-10	2023-08-23	(100) TRILLIUM GOLD MINES INC
225685	Single Cell Mining Claim	2018-04-10	2023-07-17	(100) TRILLIUM GOLD MINES INC
243852	Single Cell Mining Claim	2018-04-10	2023-06-10	(100) TRILLIUM GOLD MINES INC
257626	Single Cell Mining Claim	2018-04-10	2023-08-23	(100) TRILLIUM GOLD MINES INC
258069	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
276127	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
276128	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
296939	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
303323	Single Cell Mining Claim	2018-04-10	2024-09-14	(100) TRILLIUM GOLD MINES INC
304163	Single Cell Mining Claim	2018-04-10	2023-02-22	(100) TRILLIUM GOLD MINES INC
304165	Single Cell Mining Claim	2018-04-10	2023-07-17	(100) TRILLIUM GOLD MINES INC
312071	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
324789	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
326218	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
334773	Single Cell Mining Claim	2018-04-10	2024-02-22	(100) TRILLIUM GOLD MINES INC
336780	Single Cell Mining Claim	2018-04-10	2023-08-23	(100) TRILLIUM GOLD MINES INC
343934	Single Cell Mining Claim	2018-04-10	2023-07-17	(100) TRILLIUM GOLD MINES INC
564897	Multi-cell Mining Claim	2019-11-28	2023-11-28	(99) EMX Properties (Canada) Inc., (1) Trillium Red Lake Gold Ontario Inc.
565221	Multi-cell Mining Claim	2019-11-29	2023-11-29	(50) PERRY VERN ENGLISH, (49) EMX Properties (Canada) Inc., (1) Trillium Red Lake Gold Ontario Inc.
565223	Multi-cell Mining Claim	2019-11-29	2023-11-29	(50) PERRY VERN ENGLISH, (49) EMX Properties (Canada) Inc., (1) Trillium Red Lake Gold Ontario Inc.
566217	Multi-cell Mining Claim	2019-12-06	2023-09-14	(100) TRILLIUM GOLD MINES INC
566218	Multi-cell Mining Claim	2019-12-06	2023-09-14	(100) TRILLIUM GOLD MINES INC
566240	Multi-cell Mining Claim	2019-12-07	2023-09-14	(100) TRILLIUM GOLD MINES INC
566241	Multi-cell Mining Claim	2019-12-07	2023-09-14	(100) TRILLIUM GOLD MINES INC
566242	Multi-cell Mining Claim	2019-12-07	2023-09-14	(100) TRILLIUM GOLD MINES INC
566246	Multi-cell Mining Claim	2019-12-07	2023-09-14	(100) TRILLIUM GOLD MINES INC
583654	Multi-cell Mining Claim	2020-04-09	2023-04-09	(100) TRILLIUM GOLD MINES INC
598702	Multi-cell Mining Claim	2020-07-09	2023-07-09	(99) Solstice Gold Corp., (1) Trillium Red Lake Gold Ontario Inc.

TENURE ID	MINING CELL TYPE	ISSUE DATE	ANNIVERSARY	HOLDER
598703	Multi-cell Mining Claim	2020-07-09	2023-07-09	(99) Solstice Gold Corp., (1) Trillium Red Lake Gold Ontario Inc.
598768	Single Cell Mining Claim	2020-07-09	2023-07-09	(99) BOUNTY GOLD CORP., (1) Trillium Red Lake Gold Ontario Inc.

1.4 Reliance on other experts

The report references the information submitted by Barrick to Trillium Gold Mines and assumes all the data is accurate and complete in all material aspects. While the author(s) reviewed the information presently available, we cannot guarantee its completeness or accuracy.

2 Taking litho-geochemical samples for the purpose of geological work

The collection of litho-geochemical samples was completed by five Barrick employees between 2022-06-11 and 2022-07-14 on June 11, 12, 14, 18 and July 7, 8, 9, 11. A daily log was not provided but dates of the sample and observations were included in the datasets which were used to determine exact field dates for the individuals (Table 2). All samples were submitted to ALS for gold, carbon, sulfur, mercury and complete characterizations. The samples were collected as grab samples, bagged, and shipped to ALS for analysis. A total of 53 samples with an average weight of 2.11 kilograms were collected and analyzed for precious metals and whole rock analyzes (Au-ICP21, ME-ICP06, ME-MS81, C-IR07, S-IR08, and Hg-MS42)(Figure 2, Table 3). Barrick personnel also collected 141 outcrop observations and 113 structural measurements during this program (Figure 3). Assay results can be viewed in Appendix 1 – Certificates and all related invoices can be viewed in Appendix 2 – ALS Invoices. Appendix 3 contains all the information that was submitted by Barrick to Trillium (i.e., Station, Litho, Sample, Mineralization, PlanarStr, LinearStr, Geochemistry results). Appendix 4 is a large map which shows the sample locations in relation to the tenure id. The program was successful in identifying outcrops suitable for lithogeochemical analysis. Future work will be focused on discriminating and comparing rock assemblage affinities to current literature for the Confederation and Red Lake Greenstone Belt. The next steps for work will involve geochemical studies of the rocks to comparable rock affinities to those described in the literature for this region. Additional lithogeochemistry should be considered where there are geological data gaps within Trillium's vast Confederation Belt project. These two next steps will cost approximately $10,000 dollars to complete.

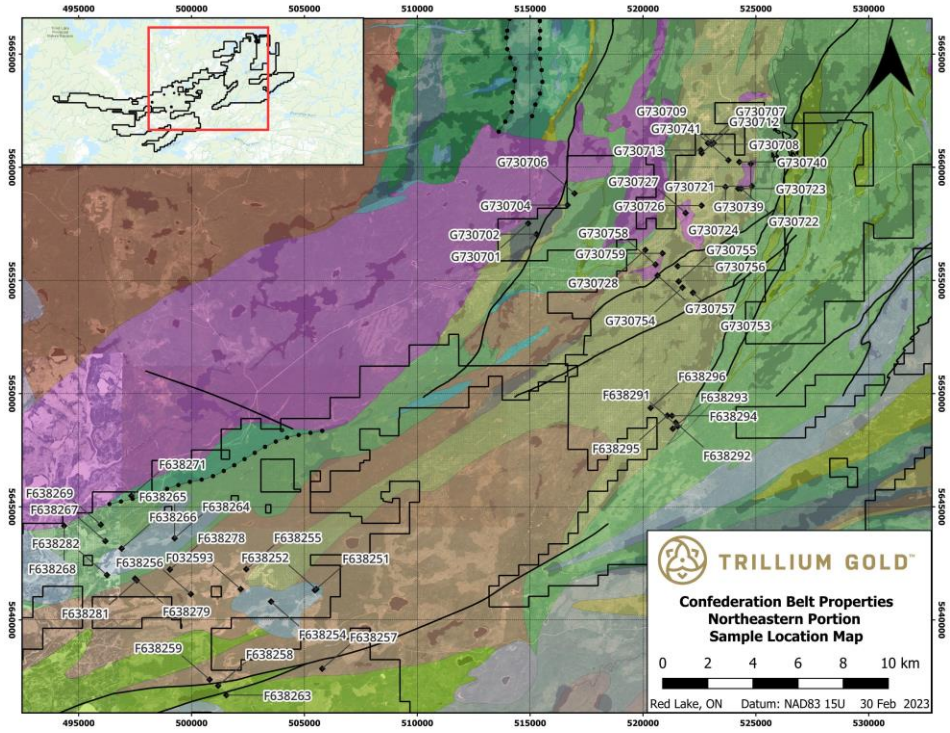

Figure 2: Sample location map.

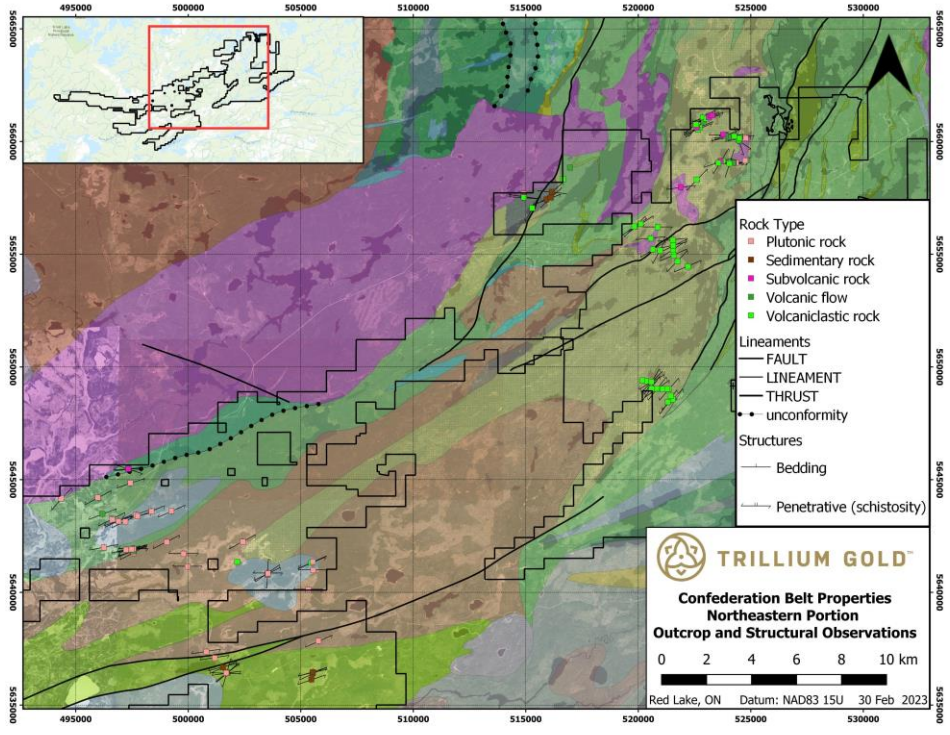

Figure 3: Outcrop and structural observations map.

Table 2: Work schedule of Barrick employees

Name	Dates Worked
Brigitte Gelinas	2022-07-14
Gerry Griesel	2022-07-07
Jacob Vanderwal	2022-07-08
	2022-07-09
	2022-07-11
	2022-07-12
Lilly Lueck	2022-06-18
Pierre Bedeaux	2022-06-11
	2022-06-12
	2022-06-14
	2022-07-08

Table 3: Sample table. Easting and northing are reported in Zone 15 (NAD 83).

SAMPLE	Easting	Northing	Date and Time	Analysis
F032593	502176	5641363	2022-07-07	Whole Rock
F638251	505464	5641317	2022-06-11	Whole Rock
F638252	505532	5641362	2022-06-11	Whole Rock
F638254	503525	5640811	2022-06-11	Whole Rock
F638255	502426	5642243	2022-06-11	Whole Rock
F638256	499970	5641145	2022-06-11	Whole Rock
F638257	505785	5637846	2022-06-12	Whole Rock
F638258	501178	5637093	2022-06-12	Whole Rock
F638259	500801	5637365	2022-06-12	Whole Rock
F638263	501541	5636679	2022-06-12	Whole Rock
F638264	499248	5643612	2022-06-14	Whole Rock
F638265	499248	5643612	2022-06-14	Whole Rock
F638266	496901	5643156	2022-06-14	Whole Rock
F638267	496183	5643484	2022-06-14	Whole Rock
F638268	494356	5644157	2022-06-14	Whole Rock
F638269	495981	5644209	2022-06-14	Whole Rock
F638271	497335	5645483	2022-06-14	Whole Rock
F638278	499043	5642230	2022-06-18	Whole Rock
F638279	497497	5641830	2022-06-18	Whole Rock
F638281	497572	5641749	2022-06-18	Whole Rock
F638282	496251	5641986	2022-06-18	Whole Rock
F638291	521531	5648561	2022-07-08	Whole Rock
F638292	521447	5648721	2022-07-08	Whole Rock
F638293	521319	5648447	2022-07-08	Whole Rock
F638294	521284	5649022	2022-07-08	Whole Rock
F638295	521076	5649028	2022-07-08	Whole Rock
F638296	520338	5649368	2022-07-08	Whole Rock
G730701	514912	5657520	2022-07-08	Whole Rock
G730702	515282	5657046	2022-07-08	Whole Rock
G730704	516659	5658330	2022-07-08	Whole Rock
G730706	516965	5658843	2022-07-08	Whole Rock
G730707	522874	5661070	2022-07-09	Whole Rock
G730708	523031	5661017	2022-07-09	Whole Rock
G730709	523133	5661077	2022-07-09	Whole Rock
G730712	522597	5660624	2022-07-09	Whole Rock
G730713	522561	5660756	2022-07-09	Whole Rock
G730721	524822	5659162	2022-07-11	Whole Rock
G730722	524349	5659059	2022-07-11	Whole Rock
G730723	524217	5659058	2022-07-11	Whole Rock
G730724	523656	5659130	2022-07-11	Whole Rock
G730726	522593	5658308	2022-07-11	Whole Rock
G730727	521885	5657980	2022-07-11	Whole Rock
G730728	520103	5656348	2022-07-11	Whole Rock
G730739	524776	5660151	2022-07-12	Whole Rock
G730740	524266	5660235	2022-07-12	Whole Rock
G730741	523782	5660315	2022-07-12	Whole Rock

SAMPLE	Easting	Northing	Date and Time	Analysis
G730753	522210	5654460	2022-07-14	Whole Rock
G730754	521748	5654687	2022-07-14	Whole Rock
G730755	521579	5654956	2022-07-14	Whole Rock
G730756	521535	5655629	2022-07-14	Whole Rock
G730757	520642	5655218	2022-07-14	Whole Rock
G730758	520556	5655700	2022-07-14	Whole Rock
G730759	520862	5656197	2022-07-14	Whole Rock

3 Statement of Qualifications

1. I, Samuel Lewis, currently reside at 65 Goldshore Rd, Red Lake, Ontario.
2. I am a graduate of Geological Sciences from University of Manitoba, Winnipeg, Manitoba (B.Sci, 2015).
3. I have been working within the gold exploration industry since 2011 and as a geologist in Yukon, British Columbia, Manitoba and Ontario since 2015. I'm a well experienced exploration geologist that has lead prospecting, mapping and soils teams, experience with diamond drill management and well-versed with GIS, geochemical and 3D geological software.
4. I am a current practicing member of the Association of Professional Geoscientists of Ontario (Membership #3401).
5. I've reviewed the supplied data outlined in this report and have reviewed the contents of this report.
6. I am not aware of any material fact with respect to the subject matter of this report, titled, "Taking litho-geochemical samples for the purpose of geoscience work for Trillium Gold Mine's Confederation Belt Properties" or the omissions of which may make this report misleading.

Dated:

Signed

S Lewis
2023-06-06

Samuel Lewis

ALS Canada Ltd.
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 9-AUG-2022
Account: HASCAN

CERTIFICATE TB22170362

Project: GENWR22.00001

P.O. No.: 4500416228

This report is for 20 samples of Rock submitted to our lab in Thunder Bay, ON, Canada on 24-JUN-2022.

The following have access to data associated with this certificate:

PATRICK COLLINS	BRIGITTE GELINAS	DAVID HOLDER
SIMON HOULE	BRIAN HUA	LEE SCHOLL
BRANDON SMITH	LIZ STOCK	JACOB VANDERWAL
JOSEPH VRZOVSKI		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
TRSPEC-20	Spectral Scan VNIR and SWIR - Coarse
LOG-23	Pulp Login - Rcvd with Barcode
CRU-31	Fine crushing - 70% <2mm
LOG-21	Sample logging - ClientBarCode
SPL-22Y	Split Sample - Boyd Rotary Splitter
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-33	Split Sample - scoop split
SND-ALS	Send samples to internal laboratory

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	Lithium Borate Fusion ICP-MS	ICP-MS
TOT-ICP06	Total Calculation for ICP06	
ME-MS61	48 element four acid ICP-MS	
C-IR07	Total Carbon (IR Spectroscopy)	LECO
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
Hg-MS42	Trace Hg by ICPMS	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, Director, North Vancouver Operations

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Finalized Date: 9-AUG-2022
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Project: GENWR22.00001

CERTIFICATE OF ANALYSIS TB22170362

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP06 SiO2 % 0.01	ME-ICP06 Al2O3 % 0.01	ME-ICP06 Fe2O3 % 0.01	ME-ICP06 CaO % 0.01	ME-ICP06 MgO % 0.01	ME-ICP06 Na2O % 0.01	ME-ICP06 K2O % 0.01	ME-ICP06 Cr2O3 % 0.002	ME-ICP06 TiO2 % 0.01	ME-ICP06 MnO % 0.01	ME-ICP06 SrO % 0.01	ME-ICP06 P2O5 % 0.01	ME-ICP06 BaO % 0.01
F638251		1.85	<0.001	80.0	11.00	2.63	0.25	0.83	3.25	2.18	0.002	0.14	0.02	<0.01	<0.01	0.06
F638252		2.60	<0.001	54.7	15.05	9.68	5.97	6.17	3.76	2.12	0.029	0.92	0.15	0.03	0.12	0.10
[redacted]																
F638254		3.15	<0.001	78.6	9.94	4.80	1.66	0.41	3.69	0.94	0.002	0.40	0.08	0.01	0.03	0.03
F638255		1.63	<0.001	73.3	11.30	4.76	0.01	3.80	0.14	4.44	0.002	0.13	0.03	<0.01	0.01	0.08
F638256		4.60	<0.001	58.2	13.40	7.57	7.73	5.42	4.16	1.57	0.014	0.52	0.15	0.07	0.25	0.07
F638257		2.50	<0.001	73.2	13.40	4.06	1.70	1.46	4.34	1.92	0.005	0.38	0.05	0.02	0.07	0.06
F638258		1.41	<0.001	69.4	14.05	3.84	2.86	1.10	5.00	1.12	0.002	0.43	0.04	0.03	0.11	0.04
F638259		1.58	<0.001	72.3	13.75	4.35	1.94	0.97	4.38	1.72	0.003	0.40	0.05	0.03	0.09	0.06
[redacted]																
F638263		3.35	<0.001	60.7	15.60	5.09	2.94	3.80	4.40	3.20	0.021	0.52	0.06	0.09	0.27	0.15
F638264		3.56	<0.001	53.8	15.45	12.25	7.22	2.92	4.08	0.62	0.002	1.41	0.15	0.03	0.18	0.02
F638265		2.12	<0.001	77.2	12.85	1.96	1.64	0.41	5.19	0.54	0.005	0.14	0.02	0.02	0.03	0.03
F638266		3.03	<0.001	77.7	9.88	3.02	1.32	2.94	2.56	1.76	0.002	0.22	0.03	0.01	<0.01	0.04
F638267		1.94	<0.001	45.9	13.65	12.80	11.55	10.10	2.12	0.36	0.045	0.50	0.19	0.01	0.04	0.01
F638268		1.66	<0.001	74.5	12.35	3.13	3.61	1.11	2.95	0.91	0.008	0.42	0.08	0.01	0.07	0.04
F638269		2.58	0.017	67.7	12.25	5.85	5.46	3.94	1.74	0.60	0.008	0.21	0.10	<0.01	0.04	0.01
[redacted]																
F638271		2.77	<0.001	59.9	16.20	7.29	9.32	4.50	0.87	1.14	0.025	0.67	0.11	0.02	0.10	0.03

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

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BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 9-AUG-2022
Account: HASCAN

Project: GENWR22.00001

CERTIFICATE OF ANALYSIS TB22170362

Sample Description	Method / Analyte / Units / LOD	OA-GRA05 LOI % 0.01	TOT-ICP06 Total % 0.01	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.1	ME-MS81 Cr ppm 5	ME-MS81 Cs ppm 0.01	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.02	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.05	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.1	ME-MS81 Lu ppm 0.01
F638251		1.13	101.49	621	30.3	14	1.25	18.25	17.90	0.65	36.4	6.21	15.95	4.89	5.1	3.32
F638252		1.31	100.11	940	109.0	223	1.94	4.03	2.59	1.09	21.6	4.13	3.45	0.85	59.2	0.43
[redacted]																
F638254		0.34	100.93	319	101.5	11	0.53	25.9	17.65	3.44	29.3	19.70	21.0	5.83	40.4	2.65
F638255		1.73	99.73	769	26.4	13	0.97	20.9	20.5	0.31	39.6	6.41	15.95	5.82	4.1	3.51
F638256		1.14	100.26	696	77.8	95	0.92	8.03	5.05	1.78	20.8	7.86	2.48	1.66	31.7	0.74
F638257		1.31	101.98	550	91.2	36	1.80	9.68	6.59	1.22	23.3	8.50	6.73	2.14	42.5	1.00
F638258		1.20	99.22	375	58.9	15	0.90	5.97	3.60	1.64	23.3	5.76	6.17	1.27	28.3	0.58
F638259		0.70	100.74	571	43.3	21	1.18	4.87	3.77	0.94	23.3	4.34	5.44	1.18	19.6	0.63
[redacted]																
F638263		3.74	100.58	1405	137.0	144	5.69	2.46	1.15	1.70	23.2	4.67	4.83	0.46	69.9	0.15
F638264		0.44	98.57	175.0	44.5	14	0.29	6.98	4.56	1.87	28.5	6.82	10.95	1.56	19.0	0.64
F638265		0.59	100.63	272	31.5	32	0.77	1.76	1.11	0.54	18.2	1.83	3.28	0.38	15.8	0.21
F638266		0.73	100.21	373	109.5	11	2.38	10.15	6.84	4.07	27.5	9.51	24.4	2.26	52.4	1.26
F638267		0.71	97.99	59.7	6.6	288	0.18	1.63	0.95	0.58	13.2	1.64	0.77	0.35	2.5	0.13
F638268		0.82	100.01	337	21.7	51	1.78	2.05	1.26	0.57	14.4	1.84	2.80	0.42	9.7	0.19
F638269		3.21	101.12	55.8	82.7	54	0.44	4.15	2.38	1.05	14.3	4.96	4.41	0.87	39.2	0.37
[redacted]																
F638271		0.66	100.84	318	25.8	169	1.11	3.27	2.05	0.66	17.4	3.11	2.64	0.78	12.0	0.34

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161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 9-AUG-2022
Account: HASCAN

Project: GENWR22.00001

CERTIFICATE OF ANALYSIS TB22170362

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Nb	Nd	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th	Tl	Tm	U	V	W
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.05	0.1	0.02	0.2	0.03	0.5	0.1	0.1	0.01	0.05	0.05	0.01	0.05	5	0.5
F638251		49.8	7.3	1.74	58.0	3.26	12.4	27.7	3.5	1.94	8.31	0.17	2.94	2.79	8	9.4
F638252		7.45	31.2	9.46	60.2	4.55	1.3	271	0.5	0.65	9.43	0.23	0.36	0.68	161	1.1
[redacted]																
F638254		35.1	60.4	13.55	21.9	17.25	5.3	67.1	1.9	3.65	6.17	0.07	2.70	1.52	<5	0.8
F638255		57.0	7.8	1.64	78.6	3.34	14.8	2.2	3.1	2.25	9.25	0.17	3.41	1.58	<5	4.3
F638256		18.65	45.0	10.55	42.0	9.41	3.2	661	1.1	1.28	6.66	0.21	0.78	2.80	188	2.6
F638257		17.95	41.2	10.75	55.2	8.64	2.2	125.0	1.4	1.47	8.90	0.17	1.03	1.85	31	0.7
F638258		9.16	27.4	7.19	39.8	5.97	3.7	250	0.7	0.97	5.41	0.13	0.53	1.27	39	1.4
F638259		12.25	20.0	5.19	65.9	4.64	1.4	230	0.8	0.71	6.71	0.28	0.59	0.94	40	1.2
[redacted]																
F638263		7.70	54.6	14.95	111.0	8.10	0.8	773	0.5	0.54	16.55	0.65	0.17	2.32	92	2.5
F638264		12.90	24.8	5.77	8.2	6.45	1.8	286	0.7	1.11	0.85	<0.05	0.66	0.37	190	<0.5
F638265		3.10	11.3	3.24	14.3	2.28	<0.5	202	0.1	0.29	4.72	0.05	0.16	0.53	21	<0.5
F638266		39.0	51.5	12.55	59.3	10.25	<0.5	70.0	1.4	1.58	6.42	0.20	1.10	1.93	<5	0.9
F638267		1.57	4.7	0.97	1.8	1.38	<0.5	96.6	0.1	0.26	0.21	<0.05	0.13	0.05	174	<0.5
F638268		5.28	7.8	2.20	39.9	1.73	1.0	93.1	0.4	0.30	4.12	0.10	0.18	0.93	83	1.0
F638269		9.36	33.1	9.16	17.6	5.94	2.1	34.5	0.7	0.75	9.36	0.15	0.35	2.09	57	1.3
[redacted]																
F638271		4.81	11.8	3.08	43.6	2.82	1.2	148.0	0.3	0.51	3.47	0.21	0.32	0.82	184	0.8

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Finalized Date: 9-AUG-2022
Account: HASCAN

Project: GENWR22.00001

CERTIFICATE OF ANALYSIS TB22170362

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	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	Y	Yb	Zr	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	0.1	0.03	1	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
F638251		127.0	21.8	383	<0.01	5.96	0.5	580	2.03	0.02	0.19	<0.02	31.0	0.7	12	1.16
F638252		23.1	2.38	120	0.04	7.45	0.6	870	0.84	0.12	4.23	0.08	86.6	35.0	159	1.43
[redacted]																
F638254		160.0	17.45	823	<0.01	5.45	0.9	310	2.66	0.11	1.27	0.12	95.4	0.9	12	0.51
F638255		154.0	23.8	447	<0.01	6.35	1.0	770	3.41	0.02	0.01	<0.02	27.6	0.4	11	0.99
F638256		49.5	5.01	68	0.01	7.33	1.4	670	2.77	0.27	5.65	0.14	72.8	28.0	79	0.92
F638257		63.3	6.85	234	<0.01	7.11	0.8	540	2.57	0.02	1.25	0.04	85.4	6.5	28	1.74
F638258		35.5	3.69	254	0.08	7.33	0.6	370	1.38	0.03	2.16	0.02	49.7	7.1	15	0.91
F638259		33.7	3.99	202	0.04	7.19	2.2	550	1.50	0.05	1.42	0.08	37.6	8.1	23	1.14
[redacted]																
F638263		12.6	0.94	205	0.04	7.62	14.7	1350	2.01	0.15	2.03	0.06	105.5	20.7	116	5.42
F638264		43.3	4.47	476	0.03	8.41	0.7	170	1.40	0.04	5.25	0.07	40.6	31.8	12	0.25
F638265		10.7	1.08	113	0.01	6.58	1.3	260	1.21	0.07	1.14	0.04	30.4	3.6	23	0.80
F638266		55.2	7.86	710	<0.01	5.44	0.5	370	0.70	0.01	0.97	0.05	100.5	1.8	10	2.50
F638267		8.8	0.79	27	0.04	6.71	0.9	60	0.18	0.03	8.11	0.07	5.79	65.6	189	0.16
F638268		12.3	1.29	117	0.02	6.60	2.1	350	0.67	0.15	2.63	0.06	21.7	11.1	44	1.87
F638269		23.9	2.27	169	1.23	6.69	1.9	60	0.63	1.50	3.87	0.10	79.3	16.8	46	0.44
[redacted]																
F638271		20.7	2.06	108	0.13	8.48	0.2	310	0.54	0.63	6.49	0.08	21.8	30.1	130	0.96

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Finalized Date: 9-AUG-2022
Account: HASCAN

Project: GENWR22.00001

CERTIFICATE OF ANALYSIS TB22170362

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	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOD	0.2	0.01	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
F638251		0.9	1.84	34.2	0.13	13.8	0.313	1.93	4.7	31.0	0.50	159	1.07	2.43	48.9	2.4
F638252		20.0	6.41	18.90	0.14	2.2	0.061	1.79	45.6	44.6	3.56	1115	0.59	2.77	6.9	128.0
[redacted]																
F638254		9.0	3.32	26.0	0.30	19.7	0.270	0.82	38.3	9.2	0.24	631	1.67	2.78	34.6	0.8
F638255		1.0	3.39	38.6	0.17	15.3	0.361	3.90	4.2	20.9	2.41	285	1.21	0.10	60.5	1.0
F638256		31.7	5.13	19.20	0.21	2.6	0.089	1.35	30.0	20.1	3.29	1190	0.72	3.11	19.1	55.9
F638257		3.5	2.76	21.3	0.25	5.5	0.058	1.67	40.0	18.9	0.87	396	1.90	3.21	18.9	8.7
F638258		41.1	2.65	22.1	0.18	5.0	0.069	0.99	22.9	17.0	0.65	305	2.00	3.80	10.0	6.7
F638259		19.4	3.00	21.4	0.14	4.4	0.037	1.53	16.3	17.9	0.58	407	1.57	3.32	12.0	11.4
[redacted]																
F638263		24.7	3.42	22.2	0.21	3.3	0.031	2.69	51.3	33.0	2.20	464	0.54	3.20	4.6	94.2
F638264		61.0	8.59	29.6	0.16	3.6	0.113	0.54	16.9	10.2	1.76	1185	0.59	3.08	14.7	13.0
F638265		17.0	1.37	18.20	0.13	3.1	0.013	0.47	15.2	5.7	0.24	170	2.09	3.91	3.2	4.9
F638266		2.4	2.13	28.3	0.19	20.0	0.056	1.57	49.1	23.8	1.84	216	1.73	1.98	38.1	1.3
F638267		66.9	8.83	13.95	0.09	0.5	0.045	0.29	2.2	9.2	6.02	1425	0.47	1.61	1.7	187.0
F638268		16.3	2.21	14.90	0.13	2.0	0.027	0.81	9.1	25.9	0.65	613	0.49	2.23	5.7	26.1
F638269		635	4.11	14.50	0.15	4.8	0.101	0.53	37.8	93.7	2.41	815	2.06	1.32	10.2	46.4
[redacted]																
F638271		83.8	5.05	18.40	0.11	2.0	0.042	0.97	9.9	16.0	2.68	862	0.85	0.65	5.0	118.0

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

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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 9-AUG-2022
Account: HASCAN

Project: GENWR22.00001

CERTIFICATE OF ANALYSIS TB22170362

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	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOD	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02
F638251		30	2.6	60.0	<0.002	<0.01	0.06	1.4	<1	9.9	29.1	3.07	<0.05	7.67	0.088	0.16
F638252		550	6.5	32.0	<0.002	<0.01	0.05	17.5	1	1.2	263	0.44	<0.05	6.48	0.540	0.20
[redacted]																
F638254		160	5.9	21.5	<0.002	0.01	0.07	5.9	1	4.9	63.1	1.84	<0.05	5.96	0.248	0.07
F638255		10	1.6	78.0	<0.002	<0.01	<0.05	0.5	<1	14.9	1.5	3.14	<0.05	9.35	0.080	0.17
F638256		1130	9.1	41.5	<0.002	0.03	0.16	23.1	<1	3.2	658	1.07	<0.05	6.95	0.307	0.19
F638257		380	3.2	52.9	<0.002	<0.01	0.16	4.9	1	2.6	123.0	1.38	<0.05	8.80	0.236	0.18
F638258		470	4.8	37.2	<0.002	0.01	0.18	6.7	<1	3.9	242	0.72	<0.05	5.09	0.271	0.14
F638259		430	7.5	61.1	<0.002	<0.01	0.19	5.7	<1	1.4	219	0.81	<0.05	6.71	0.254	0.31
[redacted]																
F638263		1250	23.0	85.9	<0.002	0.18	2.12	9.3	1	1.0	716	0.28	<0.05	13.95	0.266	0.74
F638264		820	2.2	5.3	<0.002	0.05	0.08	20.8	1	2.1	285	0.74	<0.05	0.84	0.885	0.04
F638265		100	5.0	14.4	<0.002	0.01	0.10	2.2	<1	0.2	190.5	0.09	<0.05	5.09	0.089	0.06
F638266		20	4.4	57.8	<0.002	<0.01	<0.05	1.3	<1	0.4	68.2	1.35	<0.05	6.45	0.131	0.21
F638267		170	1.3	1.4	<0.002	0.04	0.21	24.5	1	0.3	105.0	0.10	<0.05	0.15	0.303	0.03
F638268		370	5.3	38.1	<0.002	0.01	0.05	9.7	<1	1.0	91.9	0.45	<0.05	4.50	0.261	0.11
F638269		180	22.1	13.6	<0.002	0.08	0.73	9.1	<1	2.4	35.8	0.78	0.05	9.80	0.128	0.16
[redacted]																
F638271		500	4.2	22.9	<0.002	0.02	<0.05	19.2	1	1.2	152.0	0.37	0.08	3.01	0.403	0.26

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

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TORONTO ON M5J 2S1

Finalized Date: 9-AUG-2022
Account: HASCAN

Project: GENWR22.00001

CERTIFICATE OF ANALYSIS TB22170362

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Hg-MS42	C-IR07	S-IR08
	Analyte	U	V	W	Y	Zn	Zr	Hg	C	S
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	0.1	1	0.1	0.1	2	0.5	0.005	0.01	0.01
F638251		2.4	3	7.9	67.1	48	344	<0.005	0.06	<0.01
F638252		0.6	135	0.7	15.5	116	70.8	<0.005	0.04	<0.01
[redacted]										
F638254		1.4	1	0.4	148.5	99	>500	<0.005	0.03	0.01
F638255		1.4	1	3.3	106.5	85	420	<0.005	0.04	<0.01
F638256		2.5	164	2.5	46.1	96	71.7	<0.005	0.11	0.03
F638257		1.7	29	0.3	59.0	60	168.0	<0.005	0.09	<0.01
F638258		1.1	36	0.7	33.0	30	187.5	<0.005	0.18	<0.01
F638259		1.0	35	1.2	29.9	68	136.5	<0.005	0.10	<0.01
[redacted]										
F638263		1.9	78	1.6	9.1	83	114.0	<0.005	0.59	0.15
F638264		0.3	168	0.3	41.4	96	141.5	<0.005	0.05	0.04
F638265		0.5	18	0.2	9.9	21	95.0	<0.005	0.05	0.01
F638266		1.8	1	0.5	39.0	54	>500	<0.005	0.04	<0.01
F638267		0.1	160	0.1	8.4	95	10.5	<0.005	0.02	0.03
F638268		1.0	78	0.6	12.3	50	78.8	<0.005	0.02	<0.01
F638269		2.1	52	1.1	23.4	48	162.5	<0.005	0.11	0.06
[redacted]										
F638271		0.7	162	0.8	17.9	76	78.2	<0.005	0.05	0.01

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

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Finalized Date: 9-AUG-2022
Account: HASCAN

Project: GENWR22.00001

CERTIFICATE OF ANALYSIS TB22170362

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

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	LOG-23
	PUL-32	PUL-QC	SND-ALS	SPL-22Y
	SPL-33	WEI-21		

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

Applies to Method:				
	Au-ICP21	C-IR07	Hg-MS42	ME-ICP06
	ME-MS61	ME-MS81	OA-GRA05	S-IR08
	TOT-ICP06	TRSPEC-20		

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161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

CERTIFICATE TB22205955

Project: GENWR22.00003

P.O. No.: 4500416228

This report is for 86 samples of Rock submitted to our lab in Thunder Bay, ON, Canada on 26-JUL-2022.

The following have access to data associated with this certificate:

PATRICK COLLINS SIMON HOULE BRANDON SMITH JOSEPH VRZOVSKI	BRIGITTE GELINAS BRIAN HUA LIZ STOCK	DAVID HOLDER LEE SCHOLL JACOB VANDERWAL

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SND-ALS	Send samples to internal laboratory
TRSPEC-20	Spectral Scan VNIR and SWIR - Coarse
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-33	Split Sample - scoop split

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	Lithium Borate Fusion ICP-MS	ICP-MS
TOT-ICP06	Total Calculation for ICP06	
ME-MS61	48 element four acid ICP-MS	
C-IR07	Total Carbon (IR Spectroscopy)	LECO
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
Hg-MS42	Trace Hg by ICPMS	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, Director, North Vancouver Operations

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Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP06 SiO2 % 0.01	ME-ICP06 Al2O3 % 0.01	ME-ICP06 Fe2O3 % 0.01	ME-ICP06 CaO % 0.01	ME-ICP06 MgO % 0.01	ME-ICP06 Na2O % 0.01	ME-ICP06 K2O % 0.01	ME-ICP06 Cr2O3 % 0.002	ME-ICP06 TiO2 % 0.01	ME-ICP06 MnO % 0.01	ME-ICP06 SrO % 0.01	ME-ICP06 P2O5 % 0.01	ME-ICP06 BaO % 0.01
F032593		3.74	0.003	64.1	18.85	5.14	2.82	1.02	2.52	1.86	0.011	0.87	0.07	0.04	0.10	0.04
[redacted]																
F638291		2.50	<0.001	54.5	16.35	11.20	8.25	2.97	3.25	0.89	0.004	1.28	0.18	0.07	0.30	0.03
F638292		1.82	<0.001	79.7	11.35	0.89	0.04	0.06	4.86	2.69	<0.002	0.15	0.01	<0.01	0.01	0.07
F638293		2.83	<0.001	81.1	11.00	0.69	0.45	0.28	5.76	0.32	0.005	0.14	0.01	<0.01	0.01	0.02
F638294		1.48	<0.001	75.0	10.85	2.75	0.53	1.72	2.08	5.14	<0.002	0.18	0.04	<0.01	<0.01	0.06
F638295		1.88	<0.001	80.8	9.83	1.28	1.48	0.32	4.03	0.75	0.003	0.14	0.05	0.01	<0.01	0.01
F638296		1.53	<0.001	75.9	11.10	2.09	0.05	5.19	0.53	1.59	<0.002	0.13	0.02	<0.01	<0.01	0.05
[redacted]																
G730701		1.32	<0.001	76.7	10.90	4.70	0.83	1.08	3.85	1.13	0.004	0.17	0.09	<0.01	0.01	0.02
G730702		2.21	<0.001	70.9	13.80	4.33	0.19	0.66	1.34	6.69	0.002	0.33	0.09	<0.01	0.05	0.10
[redacted]																
G730704		1.32	<0.001	46.8	16.40	11.00	10.70	9.07	1.80	0.22	0.031	0.75	0.15	0.02	0.05	0.01
[redacted]																
G730706		1.59	<0.001	46.6	15.60	10.30	11.80	9.28	1.22	0.36	0.054	0.50	0.15	0.01	0.04	0.01
G730707		1.37	<0.001	72.9	10.25	6.32	1.36	0.65	3.82	1.33	0.002	0.42	0.12	<0.01	0.05	0.03
G730708		1.78	<0.001	77.9	11.15	3.17	0.87	0.23	3.51	2.61	0.005	0.35	0.09	<0.01	0.03	0.06
G730709		2.16	0.001	77.7	11.40	3.61	0.44	0.24	4.31	1.78	0.003	0.28	0.09	<0.01	0.04	0.07
[redacted]																
G730712		1.63	<0.001	48.8	15.10	13.80	0.09	13.40	0.02	0.01	0.038	1.04	0.11	<0.01	0.05	<0.01
G730713		1.35	<0.001	74.1	10.65	7.22	0.02	4.12	0.13	1.58	0.002	0.37	0.04	<0.01	0.03	0.06
[redacted]																
G730721		2.57	<0.001	67.7	11.25	9.19	3.05	1.00	4.29	0.73	0.002	0.71	0.15	0.01	0.19	0.03
G730722		1.60	0.017	73.4	11.05	6.92	1.59	0.51	4.60	0.68	0.002	0.44	0.10	0.01	0.06	0.03
G730723		2.80	<0.001	70.3	10.15	7.83	2.68	1.38	3.62	0.38	<0.002	0.43	0.10	<0.01	0.06	0.01
G730724		2.69	0.001	79.8	11.20	3.43	0.06	0.21	3.12	2.21	0.002	0.20	0.04	<0.01	0.02	0.09
[redacted]																
G730726		3.83	<0.001	76.5	11.10	5.10	0.03	5.23	0.22	0.23	0.003	0.16	0.03	<0.01	<0.01	0.01
G730727		2.60	0.011	78.9	11.05	3.08	0.54	0.11	5.09	1.05	0.004	0.15	0.05	<0.01	0.01	0.04
G730728		1.62	0.017	75.0	11.05	6.91	1.48	0.30	4.65	0.41	0.002	0.43	0.18	0.01	0.03	0.01

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TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method	OA-GRA05	TOT-ICP06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	LOI	Total	Ba	Ce	Cr	Cs	Dy	Er	Eu	Ga	Gd	Hf	Ho	La	Lu
	Units	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.01	0.01	0.5	0.1	5	0.01	0.05	0.03	0.02	0.1	0.05	0.05	0.01	0.1	0.01
F032593		2.40	99.84	373	31.8	71	2.24	2.93	1.32	0.86	21.4	2.77	3.79	0.47	15.0	0.22
[redacted]																
F638291		1.25	100.52	273	63.1	31	1.48	4.41	2.45	1.86	25.1	5.59	3.57	0.91	30.6	0.31
F638292		0.30	100.13	644	6.7	6	0.44	21.8	17.70	1.07	30.8	9.85	17.60	5.37	2.3	3.33
F638293		0.33	100.12	174.5	160.0	39	0.15	36.4	22.8	3.91	30.2	31.6	13.35	7.77	76.9	3.46
F638294		0.66	99.01	514	90.6	11	1.62	21.9	16.55	2.69	29.2	15.65	17.70	5.03	43.0	3.07
F638295		0.82	99.52	84.8	129.0	17	0.56	31.3	19.15	3.30	25.9	27.5	15.65	6.53	60.3	3.08
F638296		3.23	99.88	478	43.6	11	0.54	18.55	15.55	0.80	37.6	10.65	16.35	4.52	19.0	2.94
[redacted]																
[redacted]																
G730701		0.65	100.13	203	74.0	30	0.39	6.04	3.52	1.03	16.9	6.55	6.84	1.24	35.1	0.52
G730702		1.37	99.85	982	106.5	17	0.56	9.92	5.56	1.67	31.0	10.15	12.50	1.94	46.1	0.81
[redacted]																
G730704		2.57	99.57	56.5	9.0	259	0.34	2.49	1.51	0.65	16.5	2.35	1.42	0.46	3.4	0.19
[redacted]																
G730706		4.25	100.17	83.6	5.6	450	0.40	2.15	1.22	0.50	15.7	1.80	1.00	0.40	2.7	0.17
G730707		3.60	100.85	309	124.5	9	0.70	29.9	20.3	4.20	29.9	25.4	20.5	5.92	51.7	2.98
G730708		1.96	101.94	593	154.0	34	0.78	28.6	18.20	4.29	29.9	29.0	23.3	5.76	64.5	2.61
G730709		1.14	101.10	650	158.0	18	2.88	32.5	19.20	5.21	31.1	32.0	18.20	6.41	63.5	2.50
[redacted]																
G730712		7.32	99.78	5.8	143.0	317	0.05	11.45	5.34	4.06	26.3	16.70	2.77	1.98	67.7	0.58
G730713		3.30	101.62	551	91.1	5	0.66	34.0	23.1	2.12	39.9	25.1	23.9	7.21	35.3	3.37
[redacted]																
G730721		2.48	100.78	277	61.7	9	1.01	17.50	11.85	3.01	27.0	15.55	12.15	3.65	24.9	1.62
G730722		2.03	101.42	307	110.0	28	0.38	26.0	17.30	3.63	28.2	23.4	17.15	5.50	45.4	2.47
G730723		3.54	100.48	102.0	69.4	5	0.39	13.85	9.47	3.30	24.0	11.95	14.35	2.83	30.1	1.58
G730724		1.34	101.72	833	119.5	22	1.89	40.9	25.6	2.96	32.9	30.3	14.00	8.27	45.7	3.13
[redacted]																
G730726		3.25	101.86	57.5	156.5	16	0.11	31.1	22.6	3.45	33.1	25.8	19.70	6.59	61.7	3.27
G730727		0.97	101.04	409	104.5	18	0.97	26.7	20.00	2.73	32.7	19.75	21.1	5.81	45.4	3.17
G730728		0.75	101.21	137.5	104.5	14	0.47	29.3	20.3	4.87	32.2	24.7	26.3	6.19	41.0	2.95

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

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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Nb	Nd	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th	Tl	Tm	U	V	W
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.05	0.1	0.02	0.2	0.03	0.5	0.1	0.1	0.01	0.05	0.05	0.01	0.05	5	0.5
F032593		7.02	14.3	3.63	46.4	3.09	1.5	327	0.5	0.42	2.98	0.21	0.20	0.78	157	2.1
[redacted]																
F638291		8.37	35.4	8.71	31.7	6.76	1.3	596	0.5	0.78	3.40	0.10	0.38	0.70	228	0.7
F638292		48.6	6.1	1.33	42.3	4.75	7.2	23.6	3.5	2.65	10.55	0.24	3.16	2.58	<5	1.3
F638293		38.1	103.5	23.5	6.3	28.6	2.2	34.5	2.5	5.38	8.62	<0.05	3.60	2.17	<5	2.2
F638294		55.1	57.9	13.35	95.5	15.05	5.4	26.4	3.3	2.78	7.83	0.32	3.00	2.35	<5	1.9
F638295		39.8	86.6	19.25	17.2	25.0	5.9	56.0	2.6	4.57	7.57	<0.05	3.14	2.14	<5	1.2
F638296		52.4	27.3	6.09	21.6	8.16	8.4	8.2	3.5	2.24	10.90	0.07	2.75	2.28	<5	1.1
[redacted]																
G730701		18.40	32.4	8.91	26.9	7.15	3.7	28.8	1.3	1.03	11.40	0.13	0.57	2.84	40	1.0
G730702		27.6	50.9	12.70	202	10.75	4.6	20.4	1.8	1.61	17.20	0.90	0.88	4.36	27	2.1
[redacted]																
G730704		2.63	5.6	1.37	5.1	1.56	<0.5	201	0.1	0.35	0.36	<0.05	0.23	0.06	188	0.8
[redacted]																
G730706		1.44	4.4	0.88	13.6	1.14	<0.5	178.5	0.1	0.32	0.24	<0.05	0.18	0.07	200	0.6
G730707		35.0	79.0	16.70	22.4	21.3	6.7	65.2	2.3	4.36	6.97	0.22	2.85	1.68	8	2.1
G730708		41.9	95.1	21.1	40.1	25.7	8.6	52.6	2.7	4.91	9.10	0.29	2.68	2.17	31	1.3
G730709		26.7	103.0	22.2	48.9	28.4	4.0	65.0	1.7	5.12	7.30	0.38	2.63	1.20	20	2.5
[redacted]																
G730712		4.58	77.4	18.05	0.4	17.70	5.6	1.7	0.3	2.21	0.69	<0.05	0.65	0.23	287	4.9
G730713		39.1	56.3	12.20	31.0	17.95	3.9	10.8	2.5	4.88	7.71	0.11	3.40	1.93	14	2.6
[redacted]																
G730721		18.80	41.4	8.65	19.3	12.25	2.6	137.0	1.2	2.66	3.42	0.08	1.60	0.85	33	1.1
G730722		30.1	69.0	14.95	9.3	18.55	5.9	77.8	2.0	3.87	6.13	<0.05	2.61	1.69	11	1.0
G730723		24.0	41.2	9.08	12.1	10.55	2.4	60.8	1.5	2.09	4.06	0.05	1.56	0.94	35	0.9
G730724		30.8	74.7	16.70	64.3	22.1	5.2	42.4	2.1	6.14	8.93	0.24	3.51	2.08	17	1.0
[redacted]																
G730726		45.2	97.6	21.7	4.6	25.6	5.1	3.3	3.1	4.61	9.75	<0.05	3.32	2.70	<5	1.0
G730727		44.5	59.8	13.60	21.6	17.65	4.3	33.0	2.9	3.74	8.24	0.05	3.05	2.38	45	1.8
G730728		33.2	68.1	14.60	9.3	20.8	5.3	120.0	2.2	4.32	5.59	0.05	3.05	1.74	<5	4.9

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Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method Analyte Units LOD	ME-MS81 Y ppm 0.1	ME-MS81 Yb ppm 0.03	ME-MS81 Zr ppm 1	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
F032593		14.1	1.30	150	0.09	9.53	73.8	370	0.92	0.06	1.99	0.08	31.4	25.0	61	2.30
[redacted]																
F638291		23.5	2.40	144	0.05	8.20	1.2	260	0.71	0.05	5.71	0.11	55.9	37.8	22	1.34
F638292		149.5	21.8	524	<0.01	5.87	2.3	600	1.10	0.05	0.04	<0.02	6.86	0.2	5	0.46
F638293		208	21.9	387	<0.01	5.83	1.3	170	5.79	0.01	0.34	<0.02	165.0	0.3	28	0.17
F638294		139.5	20.3	535	0.05	5.83	1.1	500	3.30	0.05	0.40	0.05	92.7	0.3	8	1.51
F638295		170.0	20.1	465	<0.01	5.20	0.9	80	3.47	0.08	1.12	0.11	135.0	0.2	10	0.58
F638296		134.0	18.95	446	<0.01	5.89	0.8	450	1.81	0.01	0.03	<0.02	40.8	0.2	8	0.54
[redacted]																
G730701		31.4	3.57	210	0.01	5.82	0.3	190	1.02	0.04	0.66	<0.02	78.5	6.7	20	0.41
G730702		53.3	5.93	464	0.28	7.19	2.1	930	2.35	0.30	0.15	0.33	105.5	3.2	12	0.60
[redacted]																
G730704		13.1	1.50	47	0.04	7.97	1.4	50	0.27	0.02	7.52	0.08	10.00	60.6	152	0.29
[redacted]																
G730706		10.8	1.07	34	0.05	7.85	2.7	80	0.14	0.03	8.37	0.06	5.26	53.8	248	0.37
G730707		169.0	19.20	710	0.08	5.51	0.9	300	2.38	0.06	1.02	0.15	122.5	1.2	12	0.70
G730708		145.5	18.60	782	0.06	5.86	4.0	580	2.91	0.06	0.67	<0.02	157.5	0.7	18	0.78
G730709		163.0	17.30	626	0.03	5.91	0.7	620	2.21	0.01	0.33	0.03	154.5	1.3	14	2.79
[redacted]																
G730712		63.2	4.11	95	0.01	7.98	1.1	10	0.39	0.05	0.07	0.06	134.5	36.8	230	0.05
G730713		199.5	22.6	909	0.02	5.81	0.9	610	1.38	0.08	0.02	0.02	96.5	3.5	5	0.71
[redacted]																
G730721		97.8	11.55	451	0.03	5.93	1.1	260	1.59	0.03	2.31	0.19	60.8	5.6	6	1.02
G730722		149.0	17.25	604	0.05	5.89	0.7	310	2.25	0.02	1.22	0.02	109.5	2.2	13	0.37
G730723		79.0	10.20	522	<0.01	5.60	<0.2	110	1.08	<0.01	2.10	0.08	65.9	8.0	4	0.43
G730724		218	22.1	441	0.03	6.04	0.7	790	2.75	0.05	0.05	0.13	123.0	1.0	13	2.02
[redacted]																
G730726		165.5	21.4	539	<0.01	5.83	1.4	120	1.68	0.03	0.02	<0.02	156.0	1.7	12	0.10
G730727		164.5	21.6	563	0.02	5.68	1.4	390	2.51	0.06	0.40	0.22	106.5	0.2	13	0.99
G730728		174.0	19.45	1060	0.08	5.58	0.8	120	2.64	0.11	1.08	0.59	99.5	0.7	12	0.45

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BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method / Analyte / Units / LOD	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2
F032593		65.1	3.57	22.7	0.11	3.9	0.048	1.59	15.6	18.6	0.58	525	1.74	1.86	7.3	78.6
[redacted]																
F638291		63.7	7.51	22.0	0.15	0.6	0.060	0.71	25.7	12.0	1.64	1230	0.79	2.34	7.9	53.8
F638292		1.5	0.62	30.0	0.11	17.6	0.215	2.24	2.0	7.8	0.04	53	0.92	3.55	48.7	0.7
F638293		8.0	0.50	31.3	0.28	10.8	0.033	0.28	76.3	3.5	0.17	64	3.01	4.28	35.1	1.2
F638294		3.1	1.97	28.0	0.20	16.7	0.186	4.32	39.8	17.6	1.04	289	1.39	1.57	57.1	0.7
F638295		2.4	0.91	26.2	0.32	15.1	0.241	0.64	59.9	10.4	0.19	407	2.27	2.99	41.0	0.8
F638296		0.9	1.45	35.9	0.10	10.9	0.045	1.31	17.0	19.2	3.20	113	0.69	0.40	45.5	0.5
[redacted]																
G730701		5.2	3.38	16.90	0.28	6.5	0.058	0.97	37.9	18.4	0.67	696	1.84	2.89	19.5	6.1
G730702		10.4	2.99	30.1	0.26	10.4	0.148	5.25	48.3	17.2	0.38	735	0.60	0.98	27.9	5.1
[redacted]																
G730704		68.3	7.54	16.35	0.16	0.8	0.043	0.19	4.1	17.4	5.23	1150	0.28	1.35	2.8	275
[redacted]																
G730706		108.0	7.17	14.95	0.12	0.4	0.040	0.31	2.2	17.5	5.49	1175	0.16	0.92	1.5	196.5
G730707		12.4	4.50	28.0	0.26	18.3	0.265	1.15	54.6	8.2	0.38	947	2.29	2.87	32.9	1.5
G730708		9.0	2.21	30.3	0.33	22.0	0.337	2.21	69.4	4.2	0.13	709	1.67	2.58	43.5	1.5
G730709		6.0	2.52	30.1	0.36	11.6	0.240	1.49	63.5	9.2	0.14	702	1.58	3.15	26.0	1.2
[redacted]																
G730712		3.9	9.48	24.0	0.22	2.3	0.155	0.01	65.0	74.2	8.33	802	0.78	0.01	2.7	86.0
G730713		1.1	5.17	38.2	0.18	22.3	0.076	1.37	36.0	29.1	2.60	294	3.46	0.05	14.0	1.1
[redacted]																
G730721		6.3	6.41	24.8	0.14	8.7	0.170	0.62	24.8	10.2	0.58	1140	1.36	3.18	17.4	1.5
G730722		3.2	4.92	25.7	0.23	14.8	0.192	0.58	45.0	8.7	0.30	811	1.50	3.45	29.4	1.2
G730723		2.0	5.68	23.0	0.15	13.4	0.070	0.34	27.4	21.7	0.85	844	0.31	2.80	14.7	2.0
G730724		9.0	2.49	31.7	0.30	12.1	0.261	1.92	48.2	16.2	0.13	363	1.99	2.35	30.9	1.1
[redacted]																
G730726		0.8	3.66	32.0	0.27	17.8	0.258	0.20	62.9	9.1	3.31	220	2.39	0.13	32.9	0.9
G730727		2.7	2.17	30.1	0.28	15.2	0.238	0.87	46.5	7.4	0.07	383	2.03	3.70	47.2	0.9
G730728		69.5	4.74	30.6	0.29	22.1	0.259	0.34	39.7	3.5	0.17	1330	2.95	3.34	30.6	2.4

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Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

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	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOD	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02
F032593		430	9.1	47.9	<0.002	<0.01	0.55	18.0	<1	1.3	315	0.54	<0.05	3.19	0.479	0.26
[redacted]																
F638291		1270	4.6	26.0	<0.002	0.01	0.14	19.8	<1	1.1	605	0.46	<0.05	2.94	0.724	0.11
F638292		20	4.6	38.1	<0.002	0.01	0.39	1.5	<1	7.0	24.1	3.19	<0.05	9.72	0.089	0.27
F638293		20	6.0	6.4	<0.002	<0.01	0.11	0.9	<1	1.7	35.5	1.95	<0.05	9.22	0.050	0.02
F638294		20	13.8	91.3	<0.002	<0.01	0.11	1.4	<1	5.5	26.1	2.99	<0.05	7.38	0.105	0.29
F638295		20	5.5	19.0	<0.002	<0.01	0.12	1.2	<1	5.9	56.8	2.67	<0.05	7.39	0.082	0.03
F638296		10	4.2	20.8	<0.002	<0.01	<0.05	1.1	<1	7.4	7.7	3.09	<0.05	10.25	0.052	0.07
[redacted]																
G730701		60	3.6	27.5	<0.002	<0.01	0.07	4.4	<1	4.2	29.1	1.39	<0.05	11.90	0.104	0.14
G730702		220	34.4	174.0	<0.002	0.03	0.25	6.5	<1	4.6	20.0	1.84	<0.05	16.65	0.192	1.07
[redacted]																
G730704		250	1.3	3.5	<0.002	0.02	0.42	19.0	1	0.5	197.5	0.19	<0.05	0.37	0.435	0.02
[redacted]																
G730706		160	3.2	9.3	<0.002	<0.01	0.66	30.1	1	0.3	173.5	0.09	<0.05	0.22	0.280	0.06
G730707		180	3.3	22.0	<0.002	0.02	0.62	7.3	<1	6.7	61.8	2.13	<0.05	6.55	0.247	0.28
G730708		90	4.9	40.4	<0.002	0.04	0.50	4.1	<1	9.6	52.6	2.83	<0.05	8.93	0.212	0.31
G730709		180	2.6	47.6	<0.002	<0.01	0.23	4.3	<1	4.1	61.4	1.67	<0.05	7.02	0.169	0.53
[redacted]																
G730712		260	0.5	0.2	<0.002	<0.01	0.34	28.7	1	3.8	1.6	0.17	<0.05	0.62	0.393	<0.02
G730713		70	2.6	29.8	<0.002	<0.01	0.32	6.1	<1	3.2	10.7	0.90	<0.05	6.85	0.087	0.16
[redacted]																
G730721		900	3.6	17.9	<0.002	0.04	0.14	14.8	<1	2.6	127.0	1.14	<0.05	3.24	0.428	0.07
G730722		270	2.7	8.9	<0.002	0.05	0.20	8.7	<1	5.6	74.3	1.91	0.05	5.97	0.265	0.03
G730723		290	1.7	12.1	<0.002	0.01	0.07	7.5	<1	1.8	58.5	1.05	<0.05	3.72	0.148	0.06
G730724		60	6.8	59.0	<0.002	0.02	0.14	3.1	<1	5.1	40.3	2.01	<0.05	7.96	0.119	0.31
[redacted]																
G730726		20	3.0	4.1	0.002	<0.01	0.16	1.7	<1	4.0	3.2	2.13	<0.05	9.76	0.055	0.02
G730727		20	3.5	20.2	<0.002	0.01	0.11	0.6	<1	4.8	31.7	2.77	<0.05	8.02	0.089	0.06
G730728		150	4.1	9.1	<0.002	0.06	0.16	5.0	<1	5.4	112.5	1.96	0.12	5.27	0.247	0.05

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Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method Analyte Units LOD	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Hg-MS42 Hg ppm 0.005	C-IR07 C % 0.01	S-IR08 S % 0.01
F032593		0.8	143	2.2	11.6	71	144.5	<0.005	0.06	<0.01
[redacted]										
F638291		0.6	198	0.3	19.9	102	29.3	<0.005	0.18	0.02
F638292		2.3	1	0.7	69.6	16	471	<0.005	0.03	0.01
F638293		2.2	1	1.8	143.0	8	265	<0.005	0.04	<0.01
F638294		2.2	<1	1.4	104.5	185	486	<0.005	0.05	<0.01
F638295		2.1	<1	0.8	137.5	49	408	<0.005	0.13	<0.01
F638296		2.2	<1	0.8	74.2	20	281	<0.005	0.05	<0.01
[redacted]										
G730701		2.8	18	0.3	21.1	44	191.0	<0.005	0.09	<0.01
G730702		4.3	16	1.8	38.8	293	368	<0.005	0.06	0.02
[redacted]										
G730704		0.1	159	0.4	13.0	75	18.8	<0.005	0.11	0.02
[redacted]										
G730706		0.1	170	0.3	10.0	60	10.9	<0.005	0.43	<0.01
G730707		1.6	2	1.7	71.6	130	>500	0.005	0.71	0.01
G730708		2.2	1	1.1	98.3	68	>500	<0.005	0.41	0.03
G730709		1.1	4	2.3	59.4	134	332	<0.005	0.13	<0.01
[redacted]										
G730712		0.2	243	3.0	11.2	433	80.3	<0.005	0.08	<0.01
G730713		1.9	2	1.1	60.0	43	>500	<0.005	0.07	<0.01
[redacted]										
G730721		0.8	10	0.8	90.6	156	336	0.006	0.49	0.03
G730722		1.5	1	0.8	63.1	74	493	<0.005	0.40	0.04
G730723		0.9	15	0.2	36.0	59	>500	<0.005	0.63	<0.01
G730724		1.9	2	0.8	113.5	152	332	<0.005	0.11	0.01
[redacted]										
G730726		2.5	1	0.6	128.0	33	477	0.006	0.04	<0.01
G730727		2.2	1	1.5	104.0	54	400	<0.005	0.20	<0.01
G730728		1.6	1	1.7	162.5	199	>500	<0.005	0.15	0.06

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

ALS Canada Ltd.
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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP06 SiO2 % 0.01	ME-ICP06 Al2O3 % 0.01	ME-ICP06 Fe2O3 % 0.01	ME-ICP06 CaO % 0.01	ME-ICP06 MgO % 0.01	ME-ICP06 Na2O % 0.01	ME-ICP06 K2O % 0.01	ME-ICP06 Cr2O3 % 0.002	ME-ICP06 TiO2 % 0.01	ME-ICP06 MnO % 0.01	ME-ICP06 SrO % 0.01	ME-ICP06 P2O5 % 0.01	ME-ICP06 BaO % 0.01
[redacted]																
G730739		1.81	<0.001	57.0	11.80	16.55	3.37	1.68	4.04	0.76	<0.002	1.50	0.18	0.01	0.61	0.03
G730740		1.12	<0.001	71.5	10.95	7.10	2.15	0.72	4.40	1.36	0.002	0.44	0.14	0.01	0.09	0.05
G730741		1.47	<0.001	78.4	10.75	2.54	1.10	0.27	3.33	1.98	0.002	0.19	0.04	<0.01	0.02	0.05
[redacted]																
G730753		1.98	<0.001	78.0	11.25	3.24	0.03	3.36	0.13	2.53	<0.002	0.17	0.03	<0.01	0.01	0.04
G730754		1.24	<0.001	78.5	10.70	2.01	0.02	5.14	0.27	1.59	<0.002	0.17	0.01	<0.01	0.01	0.04
G730755		1.62	<0.001	78.7	12.00	0.72	0.12	4.57	0.66	1.02	0.002	0.15	<0.01	<0.01	0.01	0.01
G730756		1.77	0.101	79.2	9.76	6.38	0.01	0.95	0.19	1.96	0.002	0.17	0.01	<0.01	0.01	0.08
G730757		0.61	<0.001	77.5	10.65	0.61	0.03	5.45	0.52	1.10	<0.002	0.18	0.01	<0.01	<0.01	0.01
G730758		1.12	<0.001	78.2	10.45	5.93	0.01	1.50	0.17	2.17	0.002	0.31	0.02	<0.01	0.02	0.09
G730759		1.44	<0.001	76.3	11.10	5.77	0.01	1.96	0.20	2.09	<0.002	0.15	0.01	<0.01	<0.01	0.08
[redacted]																

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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method	OA-GRA05	TOT-ICP06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	LOI	Total	Ba	Ce	Cr	Cs	Dy	Er	Eu	Ga	Gd	Hf	Ho	La	Lu
	Units	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.01	0.01	0.5	0.1	5	0.01	0.05	0.03	0.02	0.1	0.05	0.05	0.01	0.1	0.01
[redacted]																
G730739		1.67	99.20	322	55.4	<5	1.74	15.80	9.94	3.48	24.7	15.00	7.87	3.62	23.1	1.42
G730740		1.69	100.60	383	82.9	9	1.69	23.2	15.75	3.56	26.6	20.2	17.45	5.07	34.5	2.26
G730741		1.89	100.56	490	139.5	12	1.56	31.2	19.65	3.23	26.5	30.2	13.05	7.10	58.7	2.46
[redacted]																
G730753		2.70	101.49	354	111.0	10	0.28	23.4	18.50	1.41	29.3	13.50	17.60	5.67	48.2	3.04
G730754		3.22	101.68	399	15.1	<5	0.24	22.5	18.10	0.54	25.0	9.77	16.75	5.70	1.1	2.85
G730755		3.03	100.99	106.0	8.2	6	0.16	16.30	14.95	0.62	25.1	6.87	17.95	4.22	2.4	2.62
G730756		2.19	100.91	650	19.0	10	0.36	15.75	13.85	1.73	28.0	7.51	16.65	3.87	9.3	2.37
G730757		3.41	99.47	133.0	4.9	<5	0.18	21.9	16.55	0.58	22.0	8.81	18.35	5.02	0.9	2.49
G730758		2.33	101.20	829	20.3	8	0.45	30.8	20.0	2.38	25.5	15.85	21.3	6.56	8.4	2.80
G730759		2.47	100.14	715	15.6	<5	0.96	20.8	17.60	0.91	25.0	8.50	16.65	5.01	4.8	2.73
[redacted]																

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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method Analyte Units LOD	ME-MS81 Nb ppm 0.05	ME-MS81 Nd ppm 0.1	ME-MS81 Pr ppm 0.02	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 0.5	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.05	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 0.5
[redacted]																
G730739		15.90	40.5	7.98	20.4	11.00	4.2	114.5	1.0	2.33	2.63	0.08	1.55	0.73	11	1.9
G730740		26.8	56.4	11.85	29.6	16.10	4.6	93.6	1.7	3.22	4.39	0.13	2.27	1.29	10	0.6
G730741		30.6	95.3	20.3	37.8	24.0	4.9	32.4	1.9	4.72	8.79	0.12	2.74	2.29	<5	0.8
[redacted]																
G730753		44.3	55.9	13.65	33.0	11.50	9.5	7.7	2.9	2.72	9.15	0.06	3.00	2.16	<5	7.4
G730754		41.0	4.7	0.79	17.6	3.99	10.0	5.9	2.6	2.51	8.08	<0.05	2.77	1.38	<5	3.2
G730755		56.2	4.3	0.82	12.6	2.90	4.1	17.0	3.7	1.80	10.90	<0.05	2.37	2.49	<5	4.6
G730756		34.0	11.5	2.70	28.4	4.10	13.0	3.7	2.1	1.82	6.85	0.05	2.22	1.91	<5	1.2
G730757		41.1	3.1	0.44	19.4	2.84	4.8	11.4	2.8	2.57	9.68	0.06	2.60	2.31	<5	2.8
G730758		35.0	13.0	2.73	41.6	5.97	12.8	8.2	2.3	4.01	6.42	0.09	3.03	1.95	<5	1.9
G730759		41.3	9.1	1.78	32.4	4.66	11.3	12.2	2.8	2.44	8.80	0.06	2.72	2.01	<5	1.7
[redacted]																

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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method Analyte Units LOD	ME-MS81 Y ppm 0.1	ME-MS81 Yb ppm 0.03	ME-MS81 Zr ppm 1	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
[redacted]																
G730739		90.0	9.32	310	<0.01	6.52	2.1	410	1.72	0.02	2.59	0.06	60.9	20.9	3	2.14
G730740		138.0	14.95	708	0.12	5.84	1.1	390	2.34	0.04	1.63	0.18	86.3	3.6	7	1.97
G730741		175.0	16.95	465	0.01	5.82	0.8	500	2.30	0.02	0.87	0.02	144.0	0.9	12	1.84
[redacted]																80
[redacted]																
G730753		149.0	20.5	555	<0.01	6.04	1.0	360	3.11	0.03	0.02	<0.02	110.0	0.3	4	0.34
G730754		142.5	19.30	540	0.04	5.71	1.7	390	1.44	0.05	0.01	0.12	15.60	0.3	3	0.26
G730755		117.0	17.05	511	0.02	5.91	1.8	100	3.55	<0.01	0.08	0.02	7.74	0.2	3	0.18
G730756		124.5	15.80	508	0.23	5.26	2.1	690	1.01	0.63	0.01	<0.02	20.1	0.9	7	0.39
G730757		157.0	16.85	575	0.02	5.85	1.2	140	2.09	0.01	0.02	<0.02	4.92	0.3	4	0.22
G730758		193.0	19.55	763	0.01	5.79	1.2	880	1.88	0.02	0.01	<0.02	21.9	0.8	7	0.55
G730759		136.5	18.75	479	0.02	5.98	1.6	760	3.23	0.02	<0.01	<0.02	17.20	0.7	5	1.08
[redacted]																

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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

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	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOD	0.2	0.01	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
[redacted]																
G730739		17.6	11.80	26.9	0.18	5.8	0.190	0.67	24.7	13.3	1.02	1405	0.88	3.08	16.1	0.7
G730740		39.6	5.13	28.7	0.22	10.6	0.235	1.15	34.3	15.2	0.43	1140	1.86	3.25	25.7	1.5
G730741		3.3	1.87	27.8	0.35	11.8	0.182	1.72	58.7	13.5	0.16	343	1.43	2.51	30.1	0.9
[redacted]																
G730753		0.8	2.36	28.9	0.17	15.3	0.466	2.18	44.4	15.2	2.12	259	2.47	0.10	40.1	0.4
G730754		2.7	1.46	26.1	0.05	14.2	0.037	1.35	1.0	12.4	3.26	49	0.35	0.20	37.9	0.6
G730755		3.7	0.51	25.5	<0.05	15.8	0.143	0.87	2.1	14.2	2.84	32	0.62	0.49	49.9	0.5
G730756		22.2	4.59	26.0	0.09	15.3	0.386	1.70	9.1	6.9	0.58	49	0.51	0.15	32.6	0.5
G730757		1.0	0.47	21.2	0.05	16.8	0.014	0.97	0.9	24.2	3.59	39	0.49	0.40	37.2	1.2
G730758		0.7	4.43	26.0	0.10	18.8	0.236	1.91	9.1	12.3	0.94	163	1.00	0.13	34.9	0.5
G730759		0.6	4.18	24.5	0.11	17.0	0.375	1.80	4.9	24.8	1.22	88	0.62	0.16	42.4	0.5
[redacted]																

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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

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	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOD	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02
[redacted]																
G730739		2720	2.1	24.0	<0.002	<0.01	0.67	28.3	1	4.3	120.5	1.04	<0.05	2.77	0.918	0.09
G730740		430	7.9	31.4	<0.002	0.04	0.18	8.5	<1	4.5	94.6	1.65	<0.05	4.51	0.265	0.14
G730741		70	2.8	39.2	<0.002	<0.01	0.19	2.3	<1	5.3	35.1	1.97	<0.05	8.14	0.118	0.14
[redacted]																
G730753		20	3.6	36.7	<0.002	<0.01	0.07	1.7	<1	8.6	8.2	2.62	<0.05	9.47	0.096	0.06
G730754		20	6.9	19.1	<0.002	<0.01	0.12	1.6	<1	9.3	5.8	2.62	<0.05	8.32	0.080	0.03
G730755		10	3.9	12.1	<0.002	<0.01	0.34	1.4	<1	3.4	16.9	3.20	<0.05	10.95	0.050	0.03
G730756		20	5.3	26.0	<0.002	0.43	0.11	1.6	1	13.5	4.3	2.03	0.27	7.27	0.050	0.05
G730757		30	2.0	17.8	<0.002	<0.01	0.15	1.9	<1	3.8	12.0	2.42	<0.05	9.89	0.089	0.06
G730758		50	3.9	40.6	<0.002	<0.01	0.13	5.6	<1	13.3	9.1	2.26	<0.05	5.84	0.179	0.11
G730759		10	2.4	31.0	<0.002	<0.01	0.14	1.7	<1	11.1	13.6	2.88	<0.05	9.46	0.064	0.08
[redacted]																

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To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

Sample Description	Method Analyte Units LOD	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Hg-MS42 Hg ppm 0.005	C-IR07 C % 0.01	S-IR08 S % 0.01
[redacted]										
G730739		0.8	6	1.6	88.0	179	212	<0.005	0.15	<0.01
G730740		1.2	5	0.2	128.5	182	469	<0.005	0.35	0.04
G730741		2.2	2	0.6	87.0	72	347	<0.005	0.31	<0.01
[redacted]										
G730753		2.2	<1	0.6	98.2	148	454	<0.005	0.05	<0.01
G730754		1.3	1	2.9	82.7	152	425	<0.005	0.06	<0.01
G730755		2.3	1	3.7	64.9	101	433	0.006	0.03	<0.01
G730756		1.8	1	0.9	43.7	178	485	<0.005	0.02	0.38
G730757		2.3	1	2.0	64.2	14	>500	0.006	0.11	<0.01
G730758		1.9	1	1.6	36.5	75	>500	<0.005	0.10	<0.01
G730759		2.1	1	1.1	75.6	27	453	0.006	0.03	<0.01
[redacted]										

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Finalized Date: 24-SEP-2022
Account: HASCAN

Project: GENWR22.00003

CERTIFICATE OF ANALYSIS TB22205955

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

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	LOG-23
	PUL-32	PUL-QC	SND-ALS	SPL-22Y
	SPL-33	WEI-21		

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

Applies to Method:				
	Au-ICP21	C-IR07	Hg-MS42	ME-ICP06
	ME-MS61	ME-MS81	OA-GRA05	S-IR08
	TOT-ICP06	TRSPEC-20		

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North Vancouver BC V7H 0A7
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www.alsglobal.com/geochemistry

To: BARRICK GOLD EXPLORATION INC
BARRICK GOLD
161 BAY ST.
TORONTO ON M5J 2S1

Finalized Date: 16-AUG-2022
Account: HASCAN

CERTIFICATE TB22176581

Project: GENWR22.00002

P.O. No.: 4500416228

This report is for 20 samples of Rock submitted to our lab in Thunder Bay, ON, Canada on 30-JUN-2022.

The following have access to data associated with this certificate:

PATRICK COLLINS	BRIGITTE GELINAS	DAVID HOLDER
SIMON HOULE	BRIAN HUA	LEE SCHOLL
BRANDON SMITH	LIZ STOCK	JACOB VANDERWAL
JOSEPH VRZOVSKI		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
TRSPEC-20	Spectral Scan VNIR and SWIR - Coarse
LOG-23	Pulp Login - Rcvd with Barcode
CRU-31	Fine crushing - 70% <2mm
LOG-21	Sample logging - ClientBarCode
SPL-22Y	Split Sample - Boyd Rotary Splitter
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-33	Split Sample - scoop split
SND-ALS	Send samples to internal laboratory

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	Lithium Borate Fusion ICP-MS	ICP-MS
TOT-ICP06	Total Calculation for ICP06	
ME-MS61	48 element four acid ICP-MS	
C-IR07	Total Carbon (IR Spectroscopy)	LECO
S-IR08	Total Sulphur (IR Spectroscopy)	LECO
Hg-MS42	Trace Hg by ICPMS	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, Director, North Vancouver Operations

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CERTIFICATE OF ANALYSIS TB22176581

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP06 SiO2 % 0.01	ME-ICP06 Al2O3 % 0.01	ME-ICP06 Fe2O3 % 0.01	ME-ICP06 CaO % 0.01	ME-ICP06 MgO % 0.01	ME-ICP06 Na2O % 0.01	ME-ICP06 K2O % 0.01	ME-ICP06 Cr2O3 % 0.002	ME-ICP06 TiO2 % 0.01	ME-ICP06 MnO % 0.01	ME-ICP06 SrO % 0.01	ME-ICP06 P2O5 % 0.01	ME-ICP06 BaO % 0.01
[redacted]																
F638278		3.49	<0.001	71.0	13.45	5.98	2.08	0.40	5.25	1.54	0.002	0.46	0.06	0.03	0.06	0.11
F638279		2.06	<0.001	69.9	13.80	6.07	2.29	0.73	5.14	1.62	0.005	0.48	0.07	0.01	0.09	0.06
[redacted]																
F638281		1.45	0.001	76.3	12.05	2.12	1.52	0.10	2.99	4.92	0.003	0.15	0.01	0.03	0.03	0.12
F638282		2.30	<0.001	52.9	13.35	10.40	8.96	5.70	3.02	2.12	0.033	1.04	0.10	0.04	0.11	0.04
[redacted]																

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CERTIFICATE OF ANALYSIS TB22176581

Sample Description	Method	OA-GRA05	TOT-ICP06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	LOI	Total	Ba	Ce	Cr	Cs	Dy	Er	Eu	Ga	Gd	Hf	Ho	La	Lu
	Units	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.01	0.01	0.5	0.1	5	0.01	0.05	0.03	0.02	0.1	0.05	0.05	0.01	0.1	0.01
[redacted]																
F638278		0.48	100.90	765	38.4	12	0.62	8.98	6.04	1.60	24.1	7.06	15.70	1.97	15.8	0.96
F638279		0.56	100.83	506	90.4	30	0.89	12.70	8.09	1.86	24.0	11.75	17.60	2.60	42.7	1.09
[redacted]																
F638281		0.46	100.80	999	39.3	17	0.45	6.89	4.41	0.83	15.1	5.59	2.29	1.40	19.8	0.62
F638282		1.36	99.17	331	17.9	255	0.91	4.64	3.03	1.35	21.6	3.92	3.01	0.99	7.3	0.45
[redacted]																

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Sample Description	Method Analyte Units LOD	ME-MS81 Nb ppm 0.05	ME-MS81 Nd ppm 0.1	ME-MS81 Pr ppm 0.02	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 0.5	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.05	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 0.5
[redacted]																
F638278		27.1	21.7	5.21	24.2	5.77	4.4	257	1.6	1.40	4.60	0.07	0.89	1.24	6	0.8
F638279		28.0	49.4	12.60	35.9	11.00	5.0	163.0	1.5	2.09	5.78	0.11	1.16	1.43	17	0.7
[redacted]																
F638281		18.90	19.9	5.21	100.0	4.61	5.8	269	1.0	1.10	3.84	0.23	0.60	1.51	<5	9.2
F638282		5.40	12.1	2.65	45.1	3.31	2.7	389	0.3	0.73	1.61	0.18	0.45	0.48	199	4.7
[redacted]																

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CERTIFICATE OF ANALYSIS TB22176581

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	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	Y	Yb	Zr	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	0.1	0.03	1	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
[redacted]																
F638278		56.5	6.42	649	0.02	6.82	1.0	930	1.69	0.10	1.48	0.04	47.0	3.3	12	0.56
F638279		77.2	7.78	716	<0.01	7.03	1.1	530	2.17	0.05	1.63	0.04	81.8	6.2	22	0.80
[redacted]																
F638281		40.1	4.21	69	<0.01	5.99	0.6	1080	0.70	0.05	1.06	<0.02	41.1	0.8	11	0.63
F638282		30.0	3.09	107	0.01	7.03	0.5	360	0.75	0.12	6.30	0.02	21.2	20.9	175	0.90
[redacted]																

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CERTIFICATE OF ANALYSIS TB22176581

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	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOD	0.2	0.01	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
[redacted]																
F638278		10.6	4.18	23.9	0.13	4.8	0.111	1.28	17.4	3.2	0.23	425	2.03	3.85	30.6	3.5
F638279		6.1	4.25	23.2	0.16	4.5	0.134	1.38	34.5	9.0	0.42	561	2.10	3.83	24.6	5.3
[redacted]																
F638281		9.6	1.47	22.7	0.13	1.6	0.131	4.18	19.0	1.5	0.06	115	1.80	2.26	19.8	1.4
F638282		4.3	7.03	22.3	0.10	0.6	0.138	1.85	7.5	5.7	3.57	755	0.72	2.31	5.2	55.7
[redacted]																

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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	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Tl	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOD	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02
[redacted]																
F638278		250	4.0	28.0	<0.002	0.01	0.21	5.3	<1	4.4	295	1.62	<0.05	5.28	0.275	0.06
F638279		360	3.7	31.7	<0.002	0.01	0.09	5.9	1	3.8	158.5	1.25	<0.05	4.83	0.289	0.08
[redacted]																
F638281		120	1.4	106.5	<0.002	0.01	0.11	2.7	<1	5.3	269	0.92	<0.05	3.80	0.097	0.27
F638282		500	1.3	45.7	0.002	0.04	0.23	28.5	<1	2.6	428	0.28	<0.05	1.77	0.612	0.19
[redacted]																

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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	Hg-MS42	C-IR07	S-IR08
	Analyte	U	V	W	Y	Zn	Zr	Hg	C	S
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOD	0.1	1	0.1	0.1	2	0.5	0.005	0.01	0.01
[redacted]										
F638278		1.2	7	0.6	65.5	29	193.5	<0.005	0.04	0.01
F638279		0.9	16	0.3	67.7	69	174.0	<0.005	0.04	0.01
[redacted]										
F638281		1.2	2	8.3	40.6	5	49.2	<0.005	0.04	0.01
F638282		0.4	182	0.9	32.1	71	14.2	<0.005	0.03	0.05
[redacted]										

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CERTIFICATE OF ANALYSIS TB22176581

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

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

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	LOG-23
	PUL-32	PUL-QC	SND-ALS	SPL-22Y
	SPL-33	WEI-21		

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

Applies to Method:				
	Au-ICP21	C-IR07	Hg-MS42	ME-ICP06
	ME-MS61	ME-MS81	OA-GRA05	S-IR08
	TOT-ICP06	TRSPEC-20		

Station Data

OBJECTID *	Shape *	Collected By	Region	Easting	Northing	coord_type	band	UTM_Zone	Date	Time	Station Number	Station Type	Outcrop Quality	Station ID	Station Notes	created_user	Glacial Striation
960	Point	Brigitte Gelinas	Uchi	522210	6654460	UTM	U	15	2022-07-14	10:11	114	Outcrop		2 UC22BG114	Outcrop by lake	Pierre.Bedeaux@GOLDBAR	<Null>
961	Point	Brigitte Gelinas	Uchi	521748	6654687	UTM	U	15	2022-07-14	10:52	115	Outcrop		3 UC22BG115	Large flat outcrop, moss and lichen covered	Pierre.Bedeaux@GOLDBAR	<Null>
962	Point	Brigitte Gelinas	Uchi	521579	6654956	UTM	U	15	2022-07-14	11:34	116	Outcrop		2 UC22BG116	Large outcrop with moss and lichen covered	Pierre.Bedeaux@GOLDBAR	<Null>
963	Point	Brigitte Gelinas	Uchi	521545	6655192	UTM	U	15	2022-07-14	12:03	117	Outcrop		2 UC22BG117	Large moss and lichen covered outcrop	Pierre.Bedeaux@GOLDBAR	<Null>
964	Point	Brigitte Gelinas	Uchi	521549	6655387	UTM	U	15	2022-07-14	12:56	118	Outcrop		3 UC22BG118	Large ridge moss and lichen cover	Pierre.Bedeaux@GOLDBAR	<Null>
965	Point	Brigitte Gelinas	Uchi	521535	6655629	UTM	U	15	2022-07-14	13:17	119	Outcrop		3 UC22BG119	Large outcrop moss and lichen covered	Pierre.Bedeaux@GOLDBAR	<Null>
966	Point	Brigitte Gelinas	Uchi	520973	6655164	UTM	U	15	2022-07-14	13:43	120	Outcrop		3 UC22BG120	Med lichen and moss cover	Pierre.Bedeaux@GOLDBAR	<Null>
967	Point	Brigitte Gelinas	Uchi	520642	6655218	UTM	U	15	2022-07-14	14:06	121	Outcrop	4 - (Worst)	UC22BG121	Large flat lichen covered outcrop	Pierre.Bedeaux@GOLDBAR	<Null>
968	Point	Brigitte Gelinas	Uchi	520556	6655700	UTM	U	15	2022-07-14	14:34	122	Outcrop	4 - (Worst)	UC22BG122	Med flat outcrop, lichen and moss covered	Pierre.Bedeaux@GOLDBAR	<Null>
969	Point	Brigitte Gelinas	Uchi	520862	6656197	UTM	U	15	2022-07-14	14:58	123	Outcrop	4 - (Worst)	UC22BG123	Lichen covered	Pierre.Bedeaux@GOLDBAR	<Null>
757	Point	Gerry Griesel	Uchi	502176	5641363	UTM	U	15	2022-07-07	16:37	81	Outcrop		2 UC22GG081	<Null>	Shared.Exploration1@GOLDBAR	<Null>
758	Point	Jacob Vanderwal	Uchi	521531	5648561	UTM	U	15	2022-07-08	8:01	70	Outcrop		3 UC22JZ070	Rounded, lichen stained	Jacob.VanderWal@GOLDBAR	<Null>
759	Point	Jacob Vanderwal	Uchi	521447	5648721	UTM	U	15	2022-07-08	8:27	71	Outcrop	4 - (Worst)	UC22JZ071	Moss covered, rounded ridge	Jacob.VanderWal@GOLDBAR	<Null>
760	Point	Jacob Vanderwal	Uchi	521319	5648447	UTM	U	15	2022-07-08	9:01	72	Outcrop		3 UC22JZ072	Moss covered, rounded. Outcrop is trending NE-SW, 3m wide ridge surrounded by low lying land. Dyke? Sill?	Jacob.VanderWal@GOLDBAR	<Null>
761	Point	Jacob Vanderwal	Uchi	521345	5649016	UTM	U	15	2022-07-08	10:07	73	Outcrop		3 UC22JZ073	Rounded, moss covered	Jacob.VanderWal@GOLDBAR	<Null>
762	Point	Jacob Vanderwal	Uchi	521284	5649022	UTM	U	15	2022-07-08	10:21	74	Outcrop		3 UC22JZ074	Bleached surface, and closed by fallen tree	Jacob.VanderWal@GOLDBAR	<Null>
763	Point	Jacob Vanderwal	Uchi	521076	5649028	UTM	U	15	2022-07-08	10:37	75	Outcrop	<Null>	UC22JZ075	Rounded, sun bkeavhed, exposed by fallen tree. Strain appears to decrease as outcrops demonstrates less strain than previous outcrops of same lithology.	Jacob.VanderWal@GOLDBAR	<Null>
764	Point	Jacob Vanderwal	Uchi	520823	5649042	UTM	U	15	2022-07-08	11:02	76	Outcrop	<Null>	UC22JZ076	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
765	Point	Jacob Vanderwal	Uchi	520583	5649038	UTM	U	15	2022-07-08	11:26	77	Outcrop	<Null>	UC22JZ077	Same as last station,	Jacob.VanderWal@GOLDBAR	<Null>
766	Point	Jacob Vanderwal	Uchi	520582	5649342	UTM	U	15	2022-07-08	11:55	78	Outcrop		3 UC22JZ078	Rounded, lichen stained. Lakeside outcrop	Jacob.VanderWal@GOLDBAR	<Null>
767	Point	Jacob Vanderwal	Uchi	520338	5649368	UTM	U	15	2022-07-08	12:26	79	Outcrop		3 UC22JZ079	Rounded ridge, moss covered.	Jacob.VanderWal@GOLDBAR	<Null>
768	Point	Jacob Vanderwal	Uchi	520175	5649404	UTM	U	15	2022-07-08	12:48	80	Outcrop		3 UC22JZ080	Similar to previous	Jacob.VanderWal@GOLDBAR	<Null>
787	Point	Jacob Vanderwal	Uchi	522874	5661070	UTM	U	15	2022-07-09	11:34	87	Outcrop		2 UC22JZ087	Large cliff side at edge of road to South Bay mine - truck parking.	Jacob.VanderWal@GOLDBAR	<Null>
788	Point	Jacob Vanderwal	Uchi	522899	5660852	UTM	U	15	2022-07-09	12:11	88	Outcrop		2 UC22JZ088	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
789	Point	Jacob Vanderwal	Uchi	523031	5661017	UTM	U	15	2022-07-09	12:28	89	Outcrop		3 UC22JZ089	Photo looking N	Jacob.VanderWal@GOLDBAR	<Null>
790	Point	Jacob Vanderwal	Uchi	523133	5661077	UTM	U	15	2022-07-09	12:52	90	Outcrop		2 UC22JZ090	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
791	Point	Jacob Vanderwal	Uchi	523240	5661158	UTM	U	15	2022-07-09	13:12	91	Outcrop		2 UC22JZ091	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
792	Point	Jacob Vanderwal	Uchi	523289	5661163	UTM	U	15	2022-07-09	13:16	92	Outcrop		2 UC22JZ092	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
797	Point	Jacob Vanderwal	Uchi	522625	5660733	UTM	U	15	2022-07-09	15:09	97	Outcrop		3 UC22JZ097	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
798	Point	Jacob Vanderwal	Uchi	522727	5660619	UTM	U	15	2022-07-09	15:20	98	Outcrop		2 UC22JZ098	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
799	Point	Jacob Vanderwal	Uchi	522657	5660527	UTM	U	15	2022-07-09	15:32	99	Outcrop		2 UC22JZ099	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
800	Point	Jacob Vanderwal	Uchi	522597	5660624	UTM	U	15	2022-07-09	16:04	100	Outcrop	1 - (Best)	UC22JZ100	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
801	Point	Jacob Vanderwal	Uchi	522561	5660756	UTM	U	15	2022-07-09	16:28	101	Outcrop		3 UC22JZ101	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
828	Point	Jacob Vanderwal	Uchi	524822	5659162	UTM	U	15	2022-07-11	8:41	117	Outcrop		3 UC22JZ117	Just East of the river - photo looking N.	Pierre.Bedeaux@GOLDBAR	<Null>
829	Point	Jacob Vanderwal	Uchi	524751	5659159	UTM	U	15	2022-07-11	9:02	118	Outcrop		2 UC22JZ118	Low rounded OC.	Pierre.Bedeaux@GOLDBAR	<Null>
830	Point	Jacob Vanderwal	Uchi	524349	5659059	UTM	U	15	2022-07-11	9:19	119	Outcrop		2 UC22JZ119	Photo looking W.	Pierre.Bedeaux@GOLDBAR	<Null>
831	Point	Jacob Vanderwal	Uchi	524244	5659057	UTM	U	15	2022-07-11	9:32	120	Outcrop		2 UC22JZ120	OC on power line. Photo looking N.	Pierre.Bedeaux@GOLDBAR	<Null>
832	Point	Jacob Vanderwal	Uchi	524217	5659058	UTM	U	15	2022-07-11	9:49	121	Outcrop		3 UC22JZ121	Photo looking S.	Pierre.Bedeaux@GOLDBAR	<Null>
833	Point	Jacob Vanderwal	Uchi	524043	5659025	UTM	U	15	2022-07-11	10:21	122	Outcrop		2 UC22JZ122	Photo looking S.	Pierre.Bedeaux@GOLDBAR	<Null>
834	Point	Jacob Vanderwal	Uchi	523756	5659145	UTM	U	15	2022-07-11	10:47	123	Outcrop		3 UC22JZ123	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
835	Point	Jacob Vanderwal	Uchi	523656	5659130	UTM	U	15	2022-07-11	10:53	124	Outcrop		3 UC22JZ124	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
836	Point	Jacob Vanderwal	Uchi	523555	5659049	UTM	U	15	2022-07-11	11:07	125	Outcrop		3 UC22JZ125	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
837	Point	Jacob Vanderwal	Uchi	522593	5658308	UTM	U	15	2022-07-11	11:28	126	Outcrop		3 UC22JZ126	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
838	Point	Jacob Vanderwal	Uchi	521885	5657980	UTM	U	15	2022-07-11	11:47	127	Outcrop		2 UC22JZ127	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
839	Point	Jacob Vanderwal	Uchi	520103	5656348	UTM	U	15	2022-07-11	12:14	128	Outcrop	4 - (Worst)	UC22JZ128	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
840	Point	Jacob Vanderwal	Uchi	519826	5656231	UTM	U	15	2022-07-11	12:23	129	Outcrop		2 UC22JZ129	Low clean OC on road edge.	Pierre.Bedeaux@GOLDBAR	<Null>
861	Point	Jacob Vanderwal	Uchi	524776	5660151	UTM	U	15	2022-07-12	10:51	140	Outcrop		3 UC22JZ140	Exposed by tree roots at end of awful shitty clear cut.	Jacob.VanderWal@GOLDBAR	<Null>
862	Point	Jacob Vanderwal	Uchi	524488	5660037	UTM	U	15	2022-07-12	11:22	141	Outcrop	4 - (Worst)	UC22JZ141	Bugs	Jacob.VanderWal@GOLDBAR	<Null>
863	Point	Jacob Vanderwal	Uchi	524463	5660056	UTM	U	15	2022-07-12	11:31	142	Outcrop	4 - (Worst)	UC22JZ142	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
864	Point	Jacob Vanderwal	Uchi	524495	5660150	UTM	U	15	2022-07-12	11:39	143	Outcrop		3 UC22JZ143	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
865	Point	Jacob Vanderwal	Uchi	524266	5660235	UTM	U	15	2022-07-12	12:02	144	Outcrop		3 UC22JZ144	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
866	Point	Jacob Vanderwal	Uchi	524017	5660206	UTM	U	15	2022-07-12	12:33	145	Outcrop		3 UC22JZ145	Shitty clear cut.	Jacob.VanderWal@GOLDBAR	<Null>
867	Point	Jacob Vanderwal	Uchi	523881	5660253	UTM	U	15	2022-07-12	12:50	146	Outcrop		2 UC22JZ146	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
868	Point	Jacob Vanderwal	Uchi	523782	5660315	UTM	U	15	2022-07-12	13:01	147	Outcrop	1 - (Best)	UC22JZ147	Tree root exposed and cleaned oc.	Jacob.VanderWal@GOLDBAR	<Null>
321	Point	Lilly Lueck	Uchi	499043	5642230	UTM	U	15	2022-06-18	11:45	12	Outcrop		3 UC22LL012	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
322	Point	Lilly Lueck	Uchi	497497	5641830	UTM	U	15	2022-06-18	13:03	13	Outcrop		3 UC22LL013	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
323	Point	Lilly Lueck	Uchi	497527	5641818	UTM	U	15	2022-06-18	13:13	14	Outcrop		3 UC22LL014	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
324	Point	Lilly Lueck	Uchi	497572	5641749	UTM	U	15	2022-06-18	13:22	15	Outcrop		3 UC22LL015	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
325	Point	Lilly Lueck	Uchi	497550	5641825	UTM	U	15	2022-06-18	13:41	16	Outcrop		3 UC22LL016	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
326	Point	Lilly Lueck	Uchi	497562	5641925	UTM	U	15	2022-06-18	13:57	17	Outcrop		3 UC22LL017	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
327	Point	Lilly Lueck	Uchi	497483	5641916	UTM	U	15	2022-06-18	14:19	17	Outcrop		3 UC22LL017	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
328	Point	Lilly Lueck	Uchi	497235	5641889	UTM	U	15	2022-06-18	14:47	18	Outcrop		3 UC22LL018	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
329	Point	Lilly Lueck	Uchi	496251	5641986	UTM	U	15	2022-06-18	15:15	19	Outcrop		3 UC22LL019	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
11	Point	Pierre Bedeaux	Uchi	505553	5640987	UTM	U	15	2022-06-11	8:41	47	Outcrop		3 UC22PB047	Flat outcrop near pond	Pierre.Bedeaux@GOLDBAR	<Null>
12	Point	Pierre Bedeaux	Uchi	505464	5641317	UTM	U	15	2022-06-11	9:19	48	Outcrop		2 UC22PB048	Fallen over tree, good exposure	Pierre.Bedeaux@GOLDBAR	<Null>
13	Point	Pierre Bedeaux	Uchi	505532	5641362	UTM	U	15	2022-06-11	10:07	49	Outcrop		2 UC22PB049	Side of hill	Pierre.Bedeaux@GOLDBAR	<Null>
14	Point	Pierre Bedeaux	Uchi	505338	5640123	UTM	U	15	2022-06-11	10:42	50	Outcrop		2 UC22PB050	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
16	Point	Pierre Bedeaux	Uchi	503516	5640781	UTM	U	15	2022-06-11	13:08	52	Outcrop		2 UC22PB052	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
17	Point	Pierre Bedeaux	Uchi	503525	5640811	UTM	U	15	2022-06-11	13:18	53	Outcrop		2 UC22PB053	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
18	Point	Pierre Bedeaux	Uchi	503540	5640845	UTM	U	15	2022-06-11	13:48	54	Outcrop		2 UC22PB054	Patchy large outcrop exposure	Pierre.Bedeaux@GOLDBAR	<Null>
19	Point	Pierre Bedeaux	Uchi	502426	5642243	UTM	U	15	2022-06-11	15:12	55	Outcrop		3 UC22PB055	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
20	Point	Pierre Bedeaux	Uchi	499790	5641710	UTM	U	15	2022-06-11	15:38	56	Outcrop		2 UC22PB056	Flat road outcrop	Pierre.Bedeaux@GOLDBAR	<Null>
21	Point	Pierre Bedeaux	Uchi	499970	5641145	UTM	U	15	2022-06-11	15:55	57	Outcrop		3 UC22PB057	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
60	Point	Pierre Bedeaux	Uchi	505470	5636139	UTM	U	15	2022-06-12	8:41	58	Outcrop		3 UC22PB058	Moss covered, lots of lichen	Pierre.Bedeaux@GOLDBAR	<Null>
61	Point	Pierre Bedeaux	Uchi	505526	5636406	UTM	U	15	2022-06-12	9:00	59	Outcrop		3 UC22PB059	Patchy lichen and moss covered outcrops	Pierre.Bedeaux@GOLDBAR	<Null>
62	Point	Pierre Bedeaux	Uchi	505537	5636460	UTM	U	15	2022-06-12	9:34	60	Outcrop		2 UC22PB060	Patchy moss and lichen covered outcrops	Pierre.Bedeaux@GOLDBAR	<Null>
63	Point	Pierre Bedeaux	Uchi	505785	5637846	UTM	U	15	2022-06-12	10:03	61	Outcrop		2 UC22PB061	Patchy outcrop with moss and lichen cover	Pierre.Bedeaux@GOLDBAR	<Null>
64	Point	Pierre Bedeaux	Uchi	501731	5636446	UTM	U	15	2022-06-12	10:29	62	Outcrop		3 UC22PB062	Lichen covered	Pierre.Bedeaux@GOLDBAR	<Null>
65	Point	Pierre Bedeaux	Uchi	501686	5636427	UTM	U	15	2022-06-12	10:43	63	Outcrop		2 UC22PB063	Nice outcrop beside road	Pierre.Bedeaux@GOLDBAR	<Null>
66	Point	Pierre Bedeaux	Uchi	501541	5636679	UTM	U	15	2022-06-12	11:07	64	Outcrop		3 UC22PB064	Flat outcrop on side of road	Pierre.Bedeaux@GOLDBAR	<Null>
67	Point	Pierre Bedeaux	Uchi	501178	5637093	UTM	U	15	2022-06-12	11:48	65	Outcrop		3 UC22PB065	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
68	Point	Pierre Bedeaux	Uchi	500801	5637365	UTM	U	15	2022-06-12	12:08	66	Outcrop	4 - (Worst)	UC22PB066	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
126	Point	Pierre Bedeaux	Uchi	499248	5643612	UTM	U	15	2022-06-14	10:24	68	Outcrop		3 UC22PB068	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
127	Point	Pierre Bedeaux	Uchi	498366	5643593	UTM	U	15	2022-06-14	10:45	69	Outcrop		3 UC22PB069	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
128	Point	Pierre Bedeaux	Uchi	497679	5643432	UTM	U	15	2022-06-14	11:02	70	Outcrop	4 - (Worst)	UC22PB070	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
129	Point	Pierre Bedeaux	Uchi	497748	5643384	UTM	U	15	2022-06-14	11:07	71	Outcrop		3 UC22PB071	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
130	Point	Pierre Bedeaux	Uchi	497201	5643143	UTM	U	15	2022-06-14	11:20	72	Outcrop		3 UC22PB072	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
131	Point	Pierre Bedeaux	Uchi	496901	5643156	UTM	U	15	2022-06-14	11:38	73	Outcrop		3 UC22PB073	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
132	Point	Pierre Bedeaux	Uchi	496616	5643236	UTM	U	15	2022-06-14	11:52	74	Outcrop		3 UC22PB074	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
133	Point	Pierre Bedeaux	Uchi	496183	5643484	UTM	U	15	2022-06-14	12:13	75	Outcrop	4 - (Worst)	UC22PB075	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
134	Point	Pierre Bedeaux	Uchi	494356	5644157	UTM	U	15	2022-06-14	13:24	76	Outcrop		3 UC22PB076	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
135	Point	Pierre Bedeaux	Uchi	495981	5644209	UTM	U	15	2022-06-14	14:03	77	Outcrop	4 - (Worst)	UC22PB077	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
136	Point	Pierre Bedeaux	Uchi	497337	5645486	UTM	U	15	2022-06-14	15:14	78	Outcrop	4 - (Worst)	UC22PB078	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
137	Point	Pierre Bedeaux	Uchi	497335	5645483	UTM	U	15	2022-06-14	15:28	79	Outcrop		2 UC22PB079	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
139	Point	Pierre Bedeaux	Uchi	497430	5644856	UTM	U	15	2022-06-14	16:10	80	Outcrop		3 UC22PB080	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
138	Point	Pierre Bedeaux	Uchi	497335	5645483	UTM	U	15	2022-06-14	15:55	81	Outcrop		3 UC22PB081	<Null>	Pierre.Bedeaux@GOLDBAR	<Null>
776	Point	Pierre Bedeaux	Uchi	514918	5657687	UTM	U	15	2022-07-08	8:43	131	Outcrop		2 UC22PB131	Ctrl station	Jacob.VanderWal@GOLDBAR	<Null>
777	Point	Pierre Bedeaux	Uchi	514902	5657571	UTM	U	15	2022-07-08	9:16	132	Outcrop		2 UC22PB132	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
778	Point	Pierre Bedeaux	Uchi	514912	5657520	UTM	U	15	2022-07-08	9:43	133	Outcrop		2 UC22PB133	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
779	Point	Pierre Bedeaux	Uchi	515282	5657046	UTM	U	15	2022-07-08	10:35	134	Outcrop		2 UC22PB134	Small island	Jacob.VanderWal@GOLDBAR	<Null>
780	Point	Pierre Bedeaux	Uchi	515921	5657436	UTM	U	15	2022-07-08	11:32	135	Outcrop		2 UC22PB135	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
781	Point	Pierre Bedeaux	Uchi	516105	5657513	UTM	U	15	2022-07-08	12:02	136	Outcrop	1 - (Best)	UC22PB136	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
782	Point	Pierre Bedeaux	Uchi	516159	5657767	UTM	U	15	2022-07-08	13:01	137	Outcrop	<Null>	UC22PB137	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
785	Point	Pierre Bedeaux	Uchi	516659	5658330	UTM	U	15	2022-07-08	14:38	140	Outcrop		3 UC22PB140	<Null>	Jacob.VanderWal@GOLDBAR	<Null>
786	Point	Pierre Bedeaux	Uchi	516965	5658843	UTM	U	15	2022-07-08	15:12	141	Outcrop	4 - (Worst)	UC22PB141	<Null>	Jacob.VanderWal@GOLDBAR	<Null>

Lithography Data

OBJECTID *	Shape *	Easting	Northing	coord_type	band	UTM_Zone	Lithology Letter	Lithology ID	Lithology Type	Broad Classification	Type Classification	Texture/Minor Composition	Lithology Form / Shape	Mineralogy	Colour	Grain Size	Texture	Degree of Deformation	Degree of Magnetizatoin	Mag Sus. Reading 1	Mag Sus. Reading 2	Mag Sus. Reading 3	Mag Sus. Average	Lithology Note	created_user	Date	Time
10	Point	505553	5640987	UTM	U	15	A	UC22PB047A	Plutonic rock	Felsic	Tonalite	<Null>	Intrusion	Bt,Amp	Whiteish pink	Coarse	Equigranular,Xenolith	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Higher strain corridor hosts more bio/amph. Local angular mafic xenoliths	Pierre.Bedeaux@GOLDBAR	2022-06-11	8:44
11	Point	505464	5641317	UTM	U	15	A	UC22PB048A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	Ms	Light gray	Fine	Foliated,Schist,Porphyritic	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Schisty xtal tuff. 5-10% qtz eyes	Pierre.Bedeaux@GOLDBAR	2022-06-11	9:25
12	Point	505532	5641362	UTM	U	15	A	UC22PB049A	Volcaniclastic rock	Felsic	Dacite	Tuff	<Null>	Amp,Ep,Chl	Dark grayish blue	Fine	Foliated	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Strongly chl altered dacite tuff metamorphosed to amph. Can't see qtz eyes anymore	Pierre.Bedeaux@GOLDBAR	2022-06-11	10:08
13	Point	505532	5641362	UTM	U	15	A	UC22PB049A	Plutonic rock	Felsic	Tonalite	<Null>	Intrusion	Bt,Amp	White	Coarse	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Same as station PB047	Pierre.Bedeaux@GOLDBAR	2022-06-11	10:22
14	Point	505338	5640123	UTM	U	15	A	UC22PB050A	Plutonic rock	Felsic	Tonalite	<Null>	Intrusion	Bt,Amp	White	Medium	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	10:44
16	Point	503516	5640781	UTM	U	15	A	UC22PB052A	Volcanic flow	Felsic	Rhyolite	Massive	<Null>	<Null>	White beige	Very Fine	Phenocrystic	Undeformed (1)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Low confidence. Can be QP or X tuff	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:09
17	Point	503516	5640781	UTM	U	15	B	UC22PB052B	Plutonic rock	Felsic	Tonalite	<Null>	Dyke	Hbl,Bt	<Null>	<Null>	Fine_grained	Undeformed (1)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Trace abundance of ferromagnesians	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:11
18	Point	503525	5640811	UTM	U	15	A	UC22PB053A	Volcaniclastic rock	Felsic	Dacite	Lapilli tuff	<Null>	Bt	Light gray	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Poss lapilli frags as lighter gray, others as poss bio replacement. 15% frags	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:21
19	Point	503525	5640811	UTM	U	15	A	UC22PB053A	Plutonic rock	Mafic	Gabbro	<Null>	Dyke	<Null>	Dark green gray	Fine	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Peperite? Dyke is brecciated	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:30
20	Point	503540	5640845	UTM	U	15	A	UC22PB054A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	<Null>	Light gray	Fine	Foliated,Gneissic	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	As we move N. felsic unit gets more deformed. locally looks gneissic. M-scale folding at N-E of outcrop	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:53
21	Point	503540	5640845	UTM	U	15	B	UC22PB054B	Plutonic rock	Mafic	Gabbro	<Null>	Dyke	<Null>	Dark green gray	Medium	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Pepperite? Bx gabbro	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:56
22	Point	503540	5640845	UTM	U	15	D	UC22PB054D	Plutonic rock	Felsic	Tonalite	<Null>	Dyke	<Null>	Pink	Coarse	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Later boudinaged pegmatitic felsic dykes	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:59
23	Point	503540	5640845	UTM	U	15	C	UC22PB054C	Plutonic rock	Felsic	Tonalite	<Null>	Intrusion	<Null>	Light graying pink	Coarse	Equigranular,Foliated	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Cg tonalite from station 047	Pierre.Bedeaux@GOLDBAR	2022-06-11	14:02
24	Point	502426	5642243	UTM	U	15	A	UC22PB055A	Plutonic rock	Felsic	Tonalite	<Null>	Intrusion	Hbl,Bt,Ms	Dark grey	Coarse	Foliated	Strongly deformed (4)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	15:13
25	Point	499790	5641710	UTM	U	15	A	UC22PB056A	Plutonic rock	Felsic	Tonalite	<Null>	Intrusion	Bt	Light pink	Coarse	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	15:39
26	Point	499970	5641145	UTM	U	15	A	UC22PB057A	Plutonic rock	Mafic	Gabbro	<Null>	Intrusion	<Null>	Dark gray green	Medium	<Null>	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	15:56
69	Point	505470	5636139	UTM	U	15	A	UC22PB058A	Sedimentary rock	Sandstone	Wacke	Arkosic	<Null>	Chl	Light blueish gray	Fine	Foliated	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Fg intermediate looking. poss feld crystal. folded qtz feld veins througout. Dark greenish gray on weathered surface	Pierre.Bedeaux@GOLDBAR	2022-06-12	8:43
70	Point	505526	5636406	UTM	U	15	A	UC22PB059A	Sedimentary rock	Sandstone	Wacke	Subarkosic	<Null>	<Null>	Medium gray	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Roughly 5m away from mudstone bedding	Pierre.Bedeaux@GOLDBAR	2022-06-12	9:02
71	Point	505526	5636406	UTM	U	15	B	UC22PB059B	Sedimentary rock	Mudstone	Siltstone	<Null>	Bed	<Null>	Dark blueish gray	Very Fine	Laminated,Aphanitic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	9:13
72	Point	505537	5636460	UTM	U	15	A	UC22PB060A	Sedimentary rock	Sandstone	Wacke	Subarkosic	Bed	<Null>	Medium gray	Fine	Graded,Medium_bed	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Wacke with local qtz grains, local graded bedding younging to the south. Possible angular relationship between bedding and foliation but can only rarely be observed	Pierre.Bedeaux@GOLDBAR	2022-06-12	9:37
73	Point	505785	5637846	UTM	U	15	A	UC22PB061A	Plutonic rock	Felsic	Tonalite	<Null>	Intrusion	Bt,Amp,Chl	Greenish black and white	Coarse	Foliated,Equigranular	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	10:05
74	Point	501731	5636446	UTM	U	15	A	UC22PB062A	Sedimentary rock	Sandstone	Wacke	Subarkosic	Bed	<Null>	Medium gray	Fine	Thick_Bed,Foliated	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Thick beds. hard to find bedding	Pierre.Bedeaux@GOLDBAR	2022-06-12	10:32
75	Point	501686	5636427	UTM	U	15	A	UC22PB063A	Sedimentary rock	Sandstone	Wacke	Subarkosic	Bed	Bt	Light gray	Fine	Medium_bed,Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Fg lighter gray wacke with 3-5% biotite. Can see primary bedding and two foliations. S1 parallel to bedding	Pierre.Bedeaux@GOLDBAR	2022-06-12	10:45
76	Point	501686	5636427	UTM	U	15	B	UC22PB063B	Plutonic rock	Intermediate	Diorite	<Null>	Dyke	<Null>	Salt and pepper	Coarse	Xenolith	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Cross cutting seds parallel to bedding and S1. Intermediate to mafic xenoliths	Pierre.Bedeaux@GOLDBAR	2022-06-12	10:52
77	Point	501541	5636679	UTM	U	15	A	UC22PB064A	Sedimentary rock	Sandstone	Wacke	Quartzic	Bed	<Null>	Dark gray	Fine	Foliated,Schist	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Dextral Shear zone in quartzitic wacke. completely replaced by mica with remnant qtz and feld crystals up to 15%. C-S-C' relationship observed	Pierre.Bedeaux@GOLDBAR	2022-06-12	11:26
78	Point	501178	5637093	UTM	U	15	A	UC22PB065A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Bt	Medium gray	Medium	Foliated,Phenocrystic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	11:49
79	Point	500801	5637365	UTM	U	15	A	UC22PB066A	Plutonic rock	Intermediate	<Null>	<Null>	Intrusion	Hbl,Bt	Beige	Coarse	Equigranular,Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	12:08
146	Point	499249	5643612	UTM	U	15	A	UC22PB068A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Px	Beige and green salt and pepper	Medium	Foliated,Equigranular	Moderately deformed (3)	Weak	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	10:25
147	Point	499248	5643612	UTM	U	15	B	UC22PB068B	Plutonic rock	Intermediate	Diorite	<Null>	Dyke	Bt	Beige grey	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	10:33
148	Point	498366	5643593	UTM	U	15	A	UC22PB069A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Px	<Null>	Medium	<Null>	Moderately deformed (3)	Weak	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	10:47
149	Point	497679	5643432	UTM	U	15	A	UC22PB070A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Px	Beige green sal pepper	Medium	Foliated,Equigranular	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:03
150	Point	497748	5643384	UTM	U	15	A	UC22PB071A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Px	Beige green salt pepper	Medium	Equigranular,Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:07
151	Point	497201	5643143	UTM	U	15	A	UC22PB072A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Px	<Null>	Medium	Foliated,Equigranular	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:20
152	Point	496901	5643156	UTM	U	15	A	UC22PB073A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Px	Beige green salt and pepper	Medium	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:39
153	Point	496901	5643156	UTM	U	15	B	UC22PB073B	Plutonic rock	Felsic	Tonalite	<Null>	Dyke	Bt	Black and white	Coarse	Phenocrystic	<Null>	Weak	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:39
154	Point	496616	5643236	UTM	U	15	A	UC22PB074A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Px	Beige green salt pepper	Medium	Equigranular,Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:53
155	Point	496183	5643484	UTM	U	15	A	UC22PB075A	Volcanic flow	Mafic	Basalt	Massive	<Null>	<Null>	Dark green	Very Fine	Aphanitic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	12:16
156	Point	494356	5644157	UTM	U	15	A	UC22PB076A	Plutonic rock	Intermediate	Quartz diorite	<Null>	Intrusion	Bt,Amp	Greenish grey salt and pepper	Medium	Gneissic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	13:24
157	Point	494356	5644157	UTM	U	15	A	UC22PB076A	Plutonic rock	Intermediate	Diorite	<Null>	Dyke	<Null>	Pinkish salt and pepper	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	15cm thick	Pierre.Bedeaux@GOLDBAR	2022-06-14	13:28
158	Point	495981	5644209	UTM	U	15	A	UC22PB077A	Plutonic rock	Intermediate	Diorite	<Null>	Intrusion	Bt,Amp	Grey salt pepper	Medium	Foliated	Weakly deformed (2)	Weak	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	14:04
159	Point	497337	5645486	UTM	U	15	A	UC22PB078A	Plutonic rock	Mafic	Gabbro	<Null>	Intrusion	<Null>	Dark green	Fine	Equigranular,Foliated	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:15
160	Point	497335	5645483	UTM	U	15	A	UC22PB079A	Volcaniclastic rock	Intermediate	<Null>	Tuff breccia	<Null>	Amp	Light grey green beige	Medium	Foliated,Vesicular,Porphyroblastic	Strongly deformed (4)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:29
161	Point	497335	5645483	UTM	U	15	A	UC22PB081A	Plutonic rock	Mafic	Gabbro	<Null>	Intrusion	Amp	Dark green	Medium	Foliated	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:56
162	Point	497335	5645483	UTM	U	15	B	UC22PB081B	Subvolcanic rock	Felsic	Quartz-feldspar-phyric porphyry	<Null>	Dyke	<Null>	Beige grey	Medium	Porphyritic	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	16:07
163	Point	497335	5645483	UTM	U	15	C	UC22PB081C	Subvolcanic rock	Felsic	Feldspar-phyric porphyry	<Null>	Dyke	<Null>	Beige grey	Medium	Porphyritic	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	16:08
164	Point	497430	5644856	UTM	U	15	A	UC22PB080A	Volcaniclastic rock	Intermediate	Andesite	Tuff breccia	Bed	<Null>	Greenish grey	Medium	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	16:11
165	Point	497430	5644856	UTM	U	15	B	UC22PB080B	Subvolcanic rock	Felsic	Quartz-feldspar-phyric porphyry	<Null>	Dyke	<Null>	Beige grey	Medium	Porphyritic	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	16:13
166	Point	497430	5644856	UTM	U	15	C	UC22PB080C	Plutonic rock	Mafic	<Null>	<Null>	Intrusion	<Null>	Dark green	Fine	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	16:13
379	Point	499043	5642230	UTM	U	15	A	UC22LL012A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	Bt,Hbl	<Null>	<Null>	Phenocrystic	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Feldspar phenocrysts with 40% ferrymagnesian	Pierre.Bedeaux@GOLDBAR	2022-06-18	11:53
380	Point	497497	5641830	UTM	U	15	A	UC22LL013A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	Hbl	<Null>	Medium	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:06
381	Point	497527	5641818	UTM	U	15	A	UC22LL014A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:13
382	Point	497572	5641749	UTM	U	15	A	UC22LL015A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	<Null>	<Null>	Fine	Equigranular	Undeformed (1)	Moderate	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:24
383	Point	497572	5641749	UTM	U	15	A	UC22LL015A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	Hbl	<Null>	Medium	Phenocrystic	<Null>	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:29
384	Point	497550	5641825	UTM	U	15	A	UC22LL016A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:41
385	Point	497550	5641825	UTM	U	15	B	UC22LL016B	Volcanic flow	Mafic	Basalt	<Null>	Dyke	Bt,Chl	Green gray	Very Fine	Foliated,Fine_grained	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:43
386	Point	497562	5641925	UTM	U	15	A	UC22LL017A	Volcanic flow	Mafic	Basalt	<Null>	Enclave	<Null>	Green black	Very Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:59
387	Point	497562	5641925	UTM	U	15	B	UC22LL017B	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	<Null>	Pink	Fine	Foliated,Equigranular,Fine_grained	Moderately deformed (3)	Strong	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:02
388	Point	497483	5641916	UTM	U	15	A	UC22LL017A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	<Null>	Pink gray	Fine	Foliated,Xenolith	Strongly deformed (4)	<Null>	<Null>	<Null>	<Null>	<Null>	Approx 25%basalt xenolith highly strained	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:21
389	Point	497483	5641916	UTM	U	15	B	UC22LL017B	Plutonic rock	Mafic	Gabbro	<Null>	<Null>	<Null>	Green gray	Very Fine	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Gabbro dike w chilled margins	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:25
390	Point	497235	5641889	UTM	U	15	A	UC22LL018A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	<Null>	<Null>	Medium	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Magmatic breccia with gabbro	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:49
391	Point	497235	5641889	UTM	U	15	B	UC22LL018B	Plutonic rock	Mafic	Gabbro	<Null>	Enclave	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Gabbro enclave have a net texture	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:51
392	Point	496251	5641986	UTM	U	15	A	UC22LL019A	Plutonic rock	Mafic	Gabbro	<Null>	<Null>	Hem	<Null>	Medium	Equigranular	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	15:18
899	Point	502176	5641363	UTM	U	15	A	UC22GG081A	Volcaniclastic rock	Intermediate	Andesite	Crystal tuff	<Null>	<Null>	<Null>	Fine	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Shared.Exploration1@GOLDBAR	2022-07-07	16:37
900	Point	521531	5648561	UTM	U	15	A	UC22JZ070A	Volcaniclastic rock	Intermediate	<Null>	Lapilli tuff	<Null>	<Null>	Grey green	Fine	Foliated	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	1-3 cm biotite lenses parallel to foliation. Potentially weakly chloritized. Potential evidence for rare lithics on weathered surface. Narrow tax stringers spaced throughout. parallel to foliation.	Jacob.VanderWal@GOLDBAR	2022-07-08	8:01
901	Point	521447	5648721	UTM	U	15	A	UC22JZ071A	Volcaniclastic rock	Felsic	Rhyolite	Tuff	<Null>	<Null>	Light grey to silvery	Very Fine	Foliated	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Very fine grain to amorphous silicious in appearance, massive, felsic volcaniclastic. Unsure if pervasive feldspar alt or initial fine grain felspathic protolith. Foliation defined by spald rock fragments on side of outcrop, but no individual foliation planes visible/measurable. Late hematite staining on fractures and minor red qtz vein let's locally	Jacob.VanderWal@GOLDBAR	2022-07-08	8:29
902	Point	521319	5648447	UTM	U	15	A	UC22JZ072A	Plutonic rock	Intermediate	Quartz diorite	<Null>	<Null>	<Null>	<Null>	Medium	Equigranular	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	10-15% qtz on weathered surface, but fresh surface appears much more silicious possibly due to recrystallization. Population of qtz stringers and veins up to 4cm wide. anastomosing but with a general strike 045. Potential weak crenellations cleavage parallel to qtz veins.	Jacob.VanderWal@GOLDBAR	2022-07-08	9:01
903	Point	521319	5648447	UTM	U	15	B	UC22JZ072B	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	<Null>	Pale pink	Coarse	<Null>	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	25% qtz. coarse grained but locally pegamatitic. little to no mafic minerals. Moderately qtz veined. similar to that observed in litho A	Jacob.VanderWal@GOLDBAR	2022-07-08	9:19
904	Point	521319	5648447	UTM	U	15	C	UC22JZ072C	Volcaniclastic rock	Mafic	<Null>	Tuff	<Null>	<Null>	Green	Fine	Foliated	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	Strongly chloritized. Volcaniclastic protolith or may just be chlorite sheering? based on other areas of outcrop. So chloritized and sheered that identification is difficult. 30% feldspar remains in ground mass. moderate to strong deformation.	Jacob.VanderWal@GOLDBAR	2022-07-08	9:25
905	Point	521345	5649016	UTM	U	15	A	UC22JZ073A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	<Null>	Blue grey	Fine	Foliated,Schist	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Inequigranular. foliated oft. Qtz eyes less than 2mm. blue-grey. up to 3% observed. No qtz stringers observed in this outcrop	Jacob.VanderWal@GOLDBAR	2022-07-08	10:07
906	Point	521284	5649022	UTM	U	15	A	UC22JZ074A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	<Null>	White	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	See previous station. Occasional qtz veins up to 4cm. qtz eyes up to 5% locally. Sericite alteration appears lessser based on harder rock and weaker fabric	Jacob.VanderWal@GOLDBAR	2022-07-08	10:21
907	Point	521076	5649028	UTM	U	15	A	UC22JZ075A	Volcaniclastic rock	Felsic	Rhyolite	Tuff	<Null>	Fsp,Qz	<Null>	Fine	Foliated	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	3-5% qtz eyes, more dominant feldspar than previous outcrops (potentially due to diminishing strain). Qtz veining/stringers through outcrop, up to 5cm wide	Jacob.VanderWal@GOLDBAR	2022-07-08	10:40
908	Point	520823	5649042	UTM	U	15	A	UC22JZ076A	Volcaniclastic rock	Felsic	Rhyolite	Lapilli tuff	<Null>	<Null>	Grey blue	Medium	Foliated	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Qtz eye bearing lapilli tuff. Pervasive foliation defined by sericite	Jacob.VanderWal@GOLDBAR	2022-07-08	11:02
909	Point	520583	5649038	UTM	U	15	A	UC22JZ077A	Volcaniclastic rock	Felsic	Rhyolite	Tuff	<Null>	<Null>	<Null>	<Null>	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Similar to previous. Less sericite alteration. moderately deformed	Jacob.VanderWal@GOLDBAR	2022-07-08	11:26
910	Point	520582	5649342	UTM	U	15	A	UC22JZ078A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	<Null>	Blue grey	Medium	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Similar to previous. 2mm blue-grey qtz eyes locally up to 5%. 3 fabrics observed on weathered surfaces	Jacob.VanderWal@GOLDBAR	2022-07-08	11:56
911	Point	520338	5649368	UTM	U	15	A	UC22JZ079A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	<Null>	Blue grey	Coarse	<Null>	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Very felsic limited alteration. Greater than 20% qtz eyes (1-3mm) sub-rounded to sub-angular. Limited strain observed in this epoutcrop, but nearby outcrop contains 30-50cm wide east-west strain zone cross-cutting regional weak NE strain. Late brittle qtz veining	Jacob.VanderWal@GOLDBAR	2022-07-08	12:27
912	Point	520175	5649404	UTM	U	15	A	UC22JZ080A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	<Null>	Green grey	Coarse	Coarse_grained,Foliated	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Interpreted as still crystal tuff but moderately altered by sericite (green mica) and looks silicified despite being soft. Alteration is partially texturally destructive. Foliation is not obvious. Brittle qtz veining. Patchy biotite. fine grained (similar to intrusive contact) suggested contact aureol?	Jacob.VanderWal@GOLDBAR	2022-07-08	12:49
921	Point	514918	5657687	UTM	U	15	A	UC22PB131A	Plutonic rock	Felsic	Tonalite	<Null>	<Null>	<Null>	<Null>	Coarse	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	8:43
922	Point	514902	5657571	UTM	U	15	A	UC22PB132A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	Bed	Qz	<Null>	Medium	Phenocrystic	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	9:17
923	Point	514902	5657571	UTM	U	15	B	UC22PB132B	Volcaniclastic rock	Felsic	Dacite	Tuff	Bed	<Null>	<Null>	Very Fine	<Null>	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	9:18
924	Point	514902	5657571	UTM	U	15	A	UC22PB132A	Subvolcanic rock	Felsic	Feldspar-phyric porphyry	<Null>	Dyke	<Null>	<Null>	Medium	<Null>	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	9:19
925	Point	514912	5657520	UTM	U	15	A	UC22PB133A	Volcaniclastic rock	Felsic	Dacite	Tuff breccia	Bed	<Null>	Pale grey	Medium	<Null>	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	Fine grained matrix. Floating angular bloc with same compo as matrix	Jacob.VanderWal@GOLDBAR	2022-07-08	9:44
926	Point	514912	5657520	UTM	U	15	B	UC22PB133B	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	Bed	<Null>	Pale grey	Fine	<Null>	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	9:48
927	Point	515282	5657046	UTM	U	15	A	UC22PB134A	Volcaniclastic rock	Felsic	Dacite	Tuff breccia	<Null>	Ms	Grey	Very Fine	<Null>	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Felsic ash matrix with L stretched clasts with vesicles preserved onYZ plane	Jacob.VanderWal@GOLDBAR	2022-07-08	10:37
928	Point	515921	5657436	UTM	U	15	A	UC22PB135A	Sedimentary rock	Sandstone	Wacke	Subarkosic	Bed	<Null>	Dark grey	Very Fine	Thin_bed	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	11:33
929	Point	<Null>	<Null>	<Null>	<Null>	<Null>	B	UC22PB135B	Sedimentary rock	Mudstone	<Null>	<Null>	Bed	<Null>	<Null>	<Null>	Thin_bed	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	Cm scale bedding	Jacob.VanderWal@GOLDBAR	2022-07-08	11:35
930	Point	516105	5657513	UTM	U	15	A	UC22PB136A	Sedimentary rock	Mudstone	<Null>	<Null>	Bed	<Null>	Bluish grey	Very Fine	Thin_bed	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	12:03
931	Point	516105	5657513	UTM	U	15	B	UC22PB136B	Sedimentary rock	Sandstone	Wacke	<Null>	<Null>	<Null>	Whitish grey	Very Fine	<Null>	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	12:04
932	Point	516159	5657767	UTM	U	15	A	UC22PB137A	Sedimentary rock	Mudstone	<Null>	<Null>	Bed	<Null>	<Null>	Very Fine	<Null>	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	13:02
933	Point	516159	5657767	UTM	U	15	B	UC22PB137B	Sedimentary rock	Sandstone	Wacke	Arkosic	Bed	<Null>	<Null>	Medium	<Null>	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	13:02
937	Point	516659	5658330	UTM	U	15	A	UC22PB140A	Volcanic flow	Intermediate	Andesite	Pillowed	<Null>	<Null>	Pale greyish green	Very Fine	<Null>	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	14:41
938	Point	516659	5658330	UTM	U	15	B	UC22PB140B	Volcaniclastic rock	Intermediate	Andesite	Lapilli tuff	<Null>	<Null>	Pale greyish green	Fine	<Null>	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	14:42
939	Point	516965	5658843	UTM	U	15	A	UC22PB141A	Volcanic flow	Mafic	Basalt	<Null>	<Null>	Chl,Cb	Dark green	Very Fine	<Null>	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	15:13
940	Point	522874	5661070	UTM	U	15	A	UC22JZ087A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	<Null>	Light grey	Fine	Foliated,Phenocrystic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	20% QE 1-2mm, rounded to sub angular.weak pervasive fabric anastomosing around abundant crystals. Semi- crystal supported vs matrix supported. Likely too much quartz for QP.	Jacob.VanderWal@GOLDBAR	2022-07-09	11:41
941	Point	522899	5660852	UTM	U	15	A	UC22JZ088A	Volcanic flow	Felsic	Rhyolite	Massive	<Null>	Qz	<Null>	Very Fine	Aphanitic,Fine_grained	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Flow suggested based on aphanitic groundmass. 10% vfg quartz phenos.	Jacob.VanderWal@GOLDBAR	2022-07-09	12:11
942	Point	523031	5661017	UTM	U	15	A	UC22JZ089A	Volcaniclastic rock	Felsic	Rhyolite	Lithic tuff	<Null>	Fsp,Qz	Light grey	Medium	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	25-30% lithics, occasional 1-2mm QE wrapped by feldspar, evidence for weathered feldspar clasts. Sub angular, moderate stretching of clasts pArallel to foliation.	Jacob.VanderWal@GOLDBAR	2022-07-09	12:29
943	Point	523133	5661077	UTM	U	15	A	UC22JZ090A	Subvolcanic rock	Felsic	Quartz-feldspar-phyric porphyry	<Null>	<Null>	<Null>	<Null>	Coarse	Coarse_grained	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Well rounded quartz and feldspar phenos up to 1cm. Very weak possible alllignment of feldspar phenos. unmeasurable.	Jacob.VanderWal@GOLDBAR	2022-07-09	12:53
944	Point	523240	5661158	UTM	U	15	A	UC22JZ091A	Subvolcanic rock	Felsic	Quartz-feldspar-phyric porphyry	<Null>	<Null>	<Null>	<Null>	Very Coarse	Phenocrystic,Coarse_grained	Undeformed (1)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Same as 090.	Jacob.VanderWal@GOLDBAR	2022-07-09	13:13
945	Point	523289	5661163	UTM	U	15	A	UC22JZ092A	Subvolcanic rock	Felsic	Quartz-feldspar-phyric porphyry	<Null>	Intrusion	<Null>	<Null>	Very Coarse	<Null>	Weakly deformed (2)	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	13:17
950	Point	522625	5660733	UTM	U	15	A	UC22JZ097A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	Qz	<Null>	Fine	<Null>	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	5% QE <1mm.	Jacob.VanderWal@GOLDBAR	2022-07-09	15:10
951	Point	522727	5660619	UTM	U	15	A	UC22JZ098A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	Qz	Grey	Medium	Phenocrystic,Foliated,Medium_grained	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	15% QE <2mm throughout.	Jacob.VanderWal@GOLDBAR	2022-07-09	15:21
952	Point	522657	5660527	UTM	U	15	A	UC22JZ099A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	<Null>	<Null>	Fine	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	10% vfg QE throughout.	Jacob.VanderWal@GOLDBAR	2022-07-09	15:33
953	Point	522657	5660527	UTM	U	15	A	UC22JZ099A	Volcaniclastic rock	Felsic	Rhyolite	Lithic tuff	<Null>	Fsp	<Null>	Fine	Fine_grained,Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	15:42
954	Point	522597	5660624	UTM	U	15	A	UC22JZ100A	Volcaniclastic rock	Felsic	Rhyolite	Tuff	<Null>	<Null>	White	Very Fine	Fine_grained,Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Vfg ASH in contact with likely Q(F)P.	Jacob.VanderWal@GOLDBAR	2022-07-09	16:05
955	Point	522597	5660624	UTM	U	15	B	UC22JZ100B	Subvolcanic rock	Felsic	Quartz-phyric porphyry	<Null>	<Null>	<Null>	<Null>	Fine	Foliated,Fine_grained,Phenocrystic	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	16:08
956	Point	522561	5660756	UTM	U	15	A	UC22JZ101A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	Qz	Grey	Fine	<Null>	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	5% 1mm QE.	Jacob.VanderWal@GOLDBAR	2022-07-09	16:29
986	Point	524822	5659162	UTM	U	15	A	UC22JZ117A	Volcanic flow	Mafic	Basalt	Massive	<Null>	<Null>	Black	Fine	Fine_grained	Weakly deformed (2)	Strong	<Null>	<Null>	<Null>	<Null>	Massive unaltered basalt. 1% pyrite as subhedral crystals and <5mm slicks.	Pierre.Bedeaux@GOLDBAR	2022-07-11	8:42
987	Point	524751	5659159	UTM	U	15	A	UC22JZ118A	Plutonic rock	Intermediate	Diorite	<Null>	<Null>	<Null>	Grey	Fine	Equigranular	Undeformed (1)	Strong	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:02
988	Point	524349	5659059	UTM	U	15	A	UC22JZ119A	Plutonic rock	Intermediate	Quartz diorite	<Null>	<Null>	Qz	<Null>	Fine	Phenocrystic	Undeformed (1)	Strong	<Null>	<Null>	<Null>	<Null>	Fg phenocrystic feldspar and blue qtz <6mm in an intermediate to mafic matrix. ~10% qtz overall.	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:19
989	Point	524244	5659057	UTM	U	15	A	UC22JZ120A	Volcanic flow	Intermediate	Basaltic andesite	<Null>	<Null>	<Null>	<Null>	Fine	Foliated	Moderately deformed (3)	Strong	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:33
990	Point	524217	5659058	UTM	U	15	A	UC22JZ121A	Volcanic flow	Felsic	Dacite	Massive	<Null>	<Null>	<Null>	Fine	Vesicular	Moderately deformed (3)	Moderate	<Null>	<Null>	<Null>	<Null>	1-3% fg crystalline quartz. Large vesicles up to 2cm ratio 2-1 flattening. increasing in size to Evsuggests tops to east.	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:50
991	Point	524217	5659058	UTM	U	15	B	UC22JZ121B	Volcanic flow	Mafic	Basalt	<Null>	<Null>	<Null>	Dark grey	Fine	Fine_grained,Foliated	Strongly deformed (4)	Moderate	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:56
992	Point	524043	5659025	UTM	U	15	A	UC22JZ122A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	<Null>	<Null>	Medium	Foliated,Thin_bed	Strongly deformed (4)	Moderate	<Null>	<Null>	<Null>	<Null>	Bedded, high strain L-tectonite. Thinly bedded <1cm. Possibly more Andesitic - hard to identify crystalline qtz but still abundant feldspar phenos. Poor quality OC but evidence that bedding is bulged and folded.	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:22
993	Point	523756	5659145	UTM	U	15	A	UC22JZ123A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	Qz	<Null>	Fine	<Null>	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Poorly strained. 5% fg blue qtz eyes.	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:47
994	Point	523656	5659130	UTM	U	15	A	UC22JZ124A	Subvolcanic rock	Felsic	Quartz-phyric porphyry	<Null>	<Null>	Qz	<Null>	Very Coarse	Phenocrystic	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	25% quartz phenos up to 5mm. well rounded.	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:54
995	Point	523555	5659049	UTM	U	15	A	UC22JZ125A	Volcaniclastic rock	Felsic	Rhyolite	Lapillistone	<Null>	<Null>	White grey.	Fine	Foliated,Phenocrystic	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Lapilli. crystals of quartz locally 70-80%. avg 35%. possible crystal lithic clasts.	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:07
996	Point	522593	5658308	UTM	U	15	A	UC22JZ126A	Volcaniclastic rock	Felsic	Dacite	Lapilli tuff	<Null>	Qz,Fsp	Green grey.	Coarse	Pegmatite,Phenocrystic	Moderately deformed (3)	<Null>	<Null>	<Null>	<Null>	<Null>	Spotty (cheetah spot texture on weathered surface) rounded feldspar material up to 2cm, 40% of unit, themselves including fg blue qe <2mm, in a fg intermediate groundmass with 3% fg quartz eyes.	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:29
997	Point	521885	5657980	UTM	U	15	A	UC22JZ127A	Subvolcanic rock	Felsic	Quartz-phyric porphyry	<Null>	<Null>	<Null>	<Null>	Medium	Equigranular,Phenocrystic	Undeformed (1)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	20% QE <4mm. 10% mafic's. fg biotite in matrix.	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:47
998	Point	520103	5656348	UTM	U	15	A	UC22JZ128A	Volcaniclastic rock	Intermediate	Andesite	Crystal tuff	<Null>	Mag	Grey.	Fine	<Null>	Weakly deformed (2)	Strong	<Null>	<Null>	<Null>	<Null>	Weak crystal tuff, possible lapilli, moderately magnetic but visible <2mm magnetite crystals appear associated with late chlorite stringers and oxidized fractures. Minor carbonate alteration pervasive. moderate as veinlets.	Pierre.Bedeaux@GOLDBAR	2022-07-11	12:15
999	Point	519826	5656231	UTM	U	15	A	UC22JZ129A	Volcaniclastic rock	Intermediate	Andesite	Lapilli tuff	<Null>	<Null>	Green	Fine	Phenocrystic,Foliated,Mylonitic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Chloritized matrix recrystalized to amphibole. Evidence for clasts of lapilli stone experiencing sun-deposit deformation and synvolcanic alt rimming.	Pierre.Bedeaux@GOLDBAR	2022-07-11	12:24
1020	Point	524776	5660151	UTM	U	15	A	UC22JZ140A	Plutonic rock	Intermediate	Diorite	<Null>	<Null>	Fsp	<Null>	Medium	Phenocrystic	Weakly deformed (2)	Strong	<Null>	<Null>	<Null>	<Null>	Feldspar-phyric diorite. Minor epidote alteration locally. Strongly magnetic.	Jacob.VanderWal@GOLDBAR	2022-07-12	10:52
1021	Point	524488	5660037	UTM	U	15	A	UC22JZ141A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	<Null>	<Null>	Fine	Phenocrystic	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<5% qtz phenos <1mm.	Jacob.VanderWal@GOLDBAR	2022-07-12	11:23
1022	Point	524488	5660037	UTM	U	15	B	UC22JZ141B	Volcaniclastic rock	Felsic	Dacite	Tuff breccia	<Null>	<Null>	<Null>	Medium	<Null>	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Tuffaceous/ash fragments. angular up to 20cm long with a stretching ratio of >5-1. but also much larger coasts locally >50cm. Epiclastic.	Jacob.VanderWal@GOLDBAR	2022-07-12	11:24
1023	Point	524463	5660056	UTM	U	15	A	UC22JZ142A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	<Null>	Frey.	Fine	Foliated,Fine_grained,Phenocrystic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Cg qtz <5%.	Jacob.VanderWal@GOLDBAR	2022-07-12	11:32
1024	Point	524495	5660150	UTM	U	15	A	UC22JZ143A	Volcaniclastic rock	Felsic	Dacite	Tuff breccia	<Null>	Chl,Ser	Tan	Fine	Foliated	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Folded alteration, evidence of crystal tuff clasts locally, subrounded, elongate in EW direction w/ stretching ratio 4-1. Folds irregular/ inconsistent, but generally plunging if shallowly east.	Jacob.VanderWal@GOLDBAR	2022-07-12	11:41
1025	Point	524266	5660235	UTM	U	15	A	UC22JZ144A	Volcaniclastic rock	Felsic	Dacite	Lapilli tuff	Bed	<Null>	Grey	Fine	Thin_bed,Cross_laminations	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Lower horizon of 3m scale amplitude shallow E plunging sync form, or anticline as tops face N in bedded tuff. . Evidence of cross bedding. In the limbs of the fold.	Jacob.VanderWal@GOLDBAR	2022-07-12	12:02
1026	Point	524266	5660235	UTM	U	15	B	UC22JZ144B	Volcaniclastic rock	Felsic	Dacite	Lapilli tuff	Bed	Qz	<Null>	Coarse	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Chert nodules abundant as d9minant lapilli species. package up to 60cm tick above unit. In nose of fold.	Jacob.VanderWal@GOLDBAR	2022-07-12	12:04
1027	Point	524017	5660206	UTM	U	15	A	UC22JZ145A	Volcanic flow	Felsic	Dacite	Massive	Bed	<Null>	Green white spotted.	Fine	Variole	Moderately deformed (3)	Moderate	<Null>	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-12	12:34
1028	Point	523881	5660253	UTM	U	15	A	UC22JZ146A	Volcanic flow	Felsic	Rhyolite	Massive	<Null>	<Null>	White.	Fine	Phenocrystic,Foliated,Fine_grained	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Distinct columnar jointing. 20% QE<2mm throughout.	Jacob.VanderWal@GOLDBAR	2022-07-12	12:51
1029	Point	523782	5660315	UTM	U	15	A	UC22JZ147A	Subvolcanic rock	Felsic	Quartz-feldspar-phyric porphyry	<Null>	<Null>	Fsp,Qz	Light grey with white spots.	Coarse	Coarse_grained,Foliated,Phenocrystic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	30% Qtz phenos. 30% feldspar phenos. 40% fg dacitic matrix.	Jacob.VanderWal@GOLDBAR	2022-07-12	13:02
1130	Point	522210	5654460	UTM	U	15	A	UC22BG114A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	Qz,Fsp,Ser	Light gray	Fine	Foliated	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	2% qtz eyes 5% feld xtal tuff. High strain. mod ser	Pierre.Bedeaux@GOLDBAR	2022-07-14	10:12
1131	Point	521748	5654687	UTM	U	15	A	UC22BG115A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	Ser,Qz,Fsp	Light gray	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Similar to last but only 2-3% xtal total. Matrix looks way more siliceous	Pierre.Bedeaux@GOLDBAR	2022-07-14	10:53
1132	Point	521579	5654956	UTM	U	15	A	UC22BG116A	Volcaniclastic rock	Felsic	Dacite	Lapillistone	<Null>	<Null>	Off white on weathered surface and light gray on fresh	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	> 70% lapilli frags of felsic composition. Rare qtz and feld xtals	Pierre.Bedeaux@GOLDBAR	2022-07-14	11:36
1133	Point	521545	5655192	UTM	U	15	A	UC22BG117A	Volcaniclastic rock	Felsic	Dacite	Lapilli tuff	<Null>	<Null>	Light gray on weathered surface	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	12:03

1134	Point	521549	5655387	UTM	U	15	A	UC22BG118A	Volcaniclastic rock	Felsic	Dacite	Lapillistone	<Null>	<Null>	Light gray	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Us to 70% lapilli fraes						Pierre.Bedeaux@GOLDBAR	2022-07-14	12:57
1135	Point	521549	5655387	UTM	U	15	B	UC22BG118B	Volcaniclastic rock	Felsic	Dacite	Lapilli tuff	<Null>	<Null>	Light gray	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	15% lapilli fraes in fe matrix						Pierre.Bedeaux@GOLDBAR	2022-07-14	12:58
1136	Point	521549	5655387	UTM	U	15	C	UC22BG118C	Volcaniclastic rock	Felsic	Dacite	Tuff	<Null>	<Null>	Light gray	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Fe tuff at ctct between lastillstone and lapilli tuff.						Pierre.Bedeaux@GOLDBAR	2022-07-14	12:59
1137	Point	521535	5655629	UTM	U	15	A	UC22BG119A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	Qz,Fsp	Med blue gray	Fine	Foliated,Phenocrystic	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	3% qtz eves. 1% feld stals						Pierre.Bedeaux@GOLDBAR	2022-07-14	13:18
1138	Point	520973	5655164	UTM	U	15	A	UC22BG120A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	Fsp,Qz	Light gray	Fine	Foliated,Phenocrystic	Weakly deformed (2)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Chaotic otz veinine. weird foliation						Pierre.Bedeaux@GOLDBAR	2022-07-14	13:44
1139	Point	520642	5655218	UTM	U	15	A	UC22BG121A	Volcaniclastic rock	Felsic	Dacite	Crystal tuff	<Null>	Qz,Fsp,Ser	Light gray	Fine	Foliated,Schist,Phenocrystic	Strongly deformed (4)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Hieh strain schisty stal tuff						Pierre.Bedeaux@GOLDBAR	2022-07-14	14:08
1140	Point	520556	5655700	UTM	U	15	A	UC22BG122A	Volcaniclastic rock	Felsic	Rhyolite	Crystal tuff	<Null>	Fsp,Qz	Light gray	Fine	Porphyritic,Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	10% otz eve. 5% feld						Pierre.Bedeaux@GOLDBAR	2022-07-14	14:35
1141	Point	520862	5656197	UTM	U	15	A	UC22BG123A	Volcaniclastic rock	Felsic	Dacite	Tuff	<Null>	Qz	Med gray	Fine	Foliated	Moderately deformed (3)	Not Magnetic	<Null>	<Null>	<Null>	<Null>	Rare qtz eyes						Pierre.Bedeaux@GOLDBAR	2022-07-14	14:59

Sample Data

OBJECTID *	Shape *	Easting	Northing	coord_type	band	UTM_Zone	Related Lithology	Sample Number	Sample Lithology ID	Sample ID	Send to Lab?	Lab Tag	Send For	Sample Notes	created_user	Date	Time	labtaglist
246	Point	497497	5641830	UTM	U	15	A	1	UC22LL013A	UC22LL013AG1	Other (No ALS Tag)	<Null>	Geochronology	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:10	F638279
653	Point	516965	5658843	UTM	U	15	A	1	UC22PB141A	UC22PB141AG1	Other (No ALS Tag)	<Null>	Thin Section	Thin section for metamorphism	Jacob.VanderWal@GOLDBAR	2022-07-08	15:17	G730706
9	Point	505464	5641317	UTM	U	15	A	1	UC22PB048A	UC22PB048AG1	Other (No ALS Tag)		Geochronology	Same rock as sample F638251	Pierre.Bedeaux@GOLDBAR	2022-06-11	9:42	<Null>
635	Point	502176	5641363	UTM	U	15	A	1	UC22GG081A	UC22GG081AG1	ALS	F032593	Whole Rock	<Null>	Shared.Exploration1@GOLDBAR	2022-07-07	16:43	F032593
8	Point	505464	5641317	UTM	U	15	A	1	UC22PB048A	UC22PB048AG1	ALS	F638251	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	9:38	<Null>
10	Point	505532	5641362	UTM	U	15	A	1	UC22PB049A	UC22PB049AG1	ALS	F638252	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	10:14	<Null>
13	Point	503525	5640811	UTM	U	15	A	1	UC22PB053A	UC22PB053AG1	ALS	F638254	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:35	<Null>
14	Point	502426	5642243	UTM	U	15	A	1	UC22PB055A	UC22PB055AG1	ALS	F638255	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	15:15	<Null>
15	Point	499970	5641145	UTM	U	15	A	1	UC22PB057A	UC22PB057AG1	ALS	F638256	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	15:59	<Null>
48	Point	505785	5637846	UTM	U	15	A	1	UC22PB061A	UC22PB061AG1	ALS	F638257	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	10:08	<Null>
50	Point	501178	5637093	UTM	U	15	A	1	UC22PB064A	UC22PB065AG1	ALS	F638258	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	11:54	<Null>
51	Point	500801	5637365	UTM	U	15	A	1	UC22PB066A	UC22PB066AG1	ALS	F638259	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	12:10	<Null>
49	Point	501541	5636679	UTM	U	15	A	1	UC22PB063A	UC22PB064AG1	ALS	F638263	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	11:41	<Null>
102	Point	499248	5643612	UTM	U	15	A	1	UC22PB068A	UC22PB068AG1	ALS	F638264	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	10:36	F638264
103	Point	499248	5643612	UTM	U	15	B	1	UC22PB068B	UC22PB068BG1	ALS	F638265	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	10:37	F638264, F638265
104	Point	496901	5643156	UTM	U	15	B	1	UC22PB073B	UC22PB073BG1	ALS	F638266	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:46	F638266
105	Point	496183	5643484	UTM	U	15	A	1	UC22PB075A	UC22PB075AG1	ALS	F638267	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	12:19	F638267
106	Point	494356	5644157	UTM	U	15	A	1	UC22PB076A	UC22PB076AG1	ALS	F638268	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	13:30	F638268
107	Point	495981	5644209	UTM	U	15	A	1	UC22PB077A	UC22PB077AG1	ALS	F638269	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	14:09	F638269
108	Point	497335	5645483	UTM	U	15	A	1	UC22PB079A	UC22PB079AG1	ALS	F638271	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:33	F638271
244	Point	499043	5642230	UTM	U	15	A	1	UC22LL012A	UC22LL012AG1	ALS	F638278	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	11:56	F638278
245	Point	497497	5641830	UTM	U	15	A	1	UC22LL013A	UC22LL013AG1	ALS	F638279	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:09	F638279
247	Point	497572	5641749	UTM	U	15	A	1	UC22LL015A	UC22LL015AG1	ALS	F638281	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:30	F638281
248	Point	496251	5641986	UTM	U	15	A	1	UC22LL019A	UC22LL019AG1	ALS	F638282	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	15:23	F638282
636	Point	521531	5648561	UTM	U	15	A	1	UC22JZ070A	UC22JZ070AG1	ALS	F638291	Whole Rock	Best effort to sample without qtz veining	Jacob.VanderWal@GOLDBAR	2022-07-08	8:08	F638291
637	Point	521447	5648721	UTM	U	15	A	1	UC22JZ071A	UC22JZ071AG1	ALS	F638292	Whole Rock	Check with Pierre does this look like pervasive alt orig ash/tuff?	Jacob.VanderWal@GOLDBAR	2022-07-08	8:37	F638292
638	Point	521319	5648447	UTM	U	15	B	1	UC22JZ072B	UC22JZ072BG1	ALS	F638293	Whole Rock	Cut thin section	Jacob.VanderWal@GOLDBAR	2022-07-08	9:33	F638293
639	Point	521284	5649022	UTM	U	15	A	1	UC22JZ074A	UC22JZ074AG1	ALS	F638294	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	10:27	F638294
640	Point	521076	5649028	UTM	U	15	A	1	UC22JZ075A	UC22JZ075AG1	ALS	F638295	Whole Rock	Best attempt at sample without veining	Jacob.VanderWal@GOLDBAR	2022-07-08	10:41	F638295
641	Point	520338	5649368	UTM	U	15	A	1	UC22JZ079A	UC22JZ079AG1	ALS	F638296	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	12:31	F638296
648	Point	514912	5657520	UTM	U	15	B	1	UC22PB133B	UC22PB133BG1	ALS	G730701	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	9:52	G730701
649	Point	515282	5657046	UTM	U	15	A	1	UC22PB134A	UC22PB134AG1	ALS	G730702	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	10:45	G730702
651	Point	516659	5658330	UTM	U	15	A	1	UC22PB140A	UC22PB140AG1	ALS	G730704	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	14:43	G730704
652	Point	516965	5658843	UTM	U	15	A	1	UC22PB141A	UC22PB141AG1	ALS	G730706	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	15:17	G730706
654	Point	522874	5661070	UTM	U	15	A	1	UC22JZ087A	UC22JZ087AG1	ALS	G730707	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	11:50	G730707
655	Point	523031	5661017	UTM	U	15	A	1	UC22JZ089A	UC22JZ089AG1	ALS	G730708	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	12:41	G730708
656	Point	523133	5661077	UTM	U	15	A	1	UC22JZ091A	UC22JZ090AG1	ALS	G730709	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	13:03	G730709
658	Point	522597	5660624	UTM	U	15	A	1	UC22JZ100A	UC22JZ100AG1	ALS	G730712	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	16:14	G730712
659	Point	522561	5660756	UTM	U	15	A	1	UC22JZ101A	UC22JZ101AG1	ALS	G730713	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	16:33	G730713
674	Point	524822	5659162	UTM	U	15	A	1	UC22JZ117A	UC22JZ117AG1	ALS	G730721	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	8:52	G730721
675	Point	524349	5659059	UTM	U	15	A	1	UC22JZ119A	UC22JZ119AG1	ALS	G730722	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:24	G730722
676	Point	524217	5659058	UTM	U	15	A	1	UC22JZ121A	UC22JZ121AG1	ALS	G730723	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:05	G730723
677	Point	523656	5659130	UTM	U	15	A	1	UC22JZ123A	UC22JZ124AG1	ALS	G730724	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:59	G730724
678	Point	522593	5658308	UTM	U	15	A	1	UC22JZ126A	UC22JZ126AG1	ALS	G730726	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:37	G730726
679	Point	521885	5657980	UTM	U	15	A	1	UC22JZ127A	UC22JZ127AG1	ALS	G730727	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:53	G730727
680	Point	520103	5656348	UTM	U	15	A	1	UC22JZ128A	UC22JZ128AG1	ALS	G730728	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	12:17	G730728
700	Point	524776	5660151	UTM	U	15	A	1	UC22JZ140A	UC22JZ140AG1	ALS	G730739	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-12	10:55	G730739
701	Point	524266	5660235	UTM	U	15	A	1	UC22JZ144A	UC22JZ144AG1	ALS	G730740	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-12	12:15	G730740
702	Point	523782	5660315	UTM	U	15	A	1	UC22JZ147A	UC22JZ147AG1	ALS	G730741	Whole Rock	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-12	13:11	G730741
780	Point	522210	5654460	UTM	U	15	A	1	UC22BG114A	UC22BG114AG1	ALS	G730753	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	10:13	G730753
781	Point	521748	5654687	UTM	U	15	A	1	UC22BG115A	UC22BG115AG1	ALS	G730754	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	10:58	G730754
782	Point	521579	5654956	UTM	U	15	A	1	UC22BG116A	UC22BG116AG1	ALS	G730755	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	11:43	G730755
783	Point	521535	5655629	UTM	U	15	A	1	UC22BG119A	UC22BG119AG1	ALS	G730756	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	13:19	G730756
784	Point	520642	5655218	UTM	U	15	A	1	UC22BG121A	UC22BG121AG1	ALS	G730757	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	14:13	G730757
785	Point	520556	5655700	UTM	U	15	A	1	UC22BG122A	UC22BG122AG1	ALS	G730758	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	14:37	G730758
786	Point	520862	5656197	UTM	U	15	A	1	UC22BG123A	UC22BG123AG1	ALS	G730759	Whole Rock	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	14:59	G730759

Mineralization

OBJECTID *	Shape *	Easting	Northing	coord_type	band	UTM_Zone	Date and Time	Related Lithology	Type	Mineralization / Alteration Number	Alteration Lithology ID	Alteration ID	Shape or Form	Thickness (cm)	Alteration Minerals	Mineralization	Intensity	Sulphide Abundance	Texture	Distal	Note	created_user	Date	Time
4	Point	505553	5640987	UTM	U	15	2022-06-11 13:49	A	Alteration		1	UC22PB047A	UC22PB047AM1	Veinlet	<Null>	Biotite,Epidote	<Null>	Weak	<Null>	<Null>	<Null>	Patchy bio epi	Pierre.Bedeaux@GOLDBAR	2022-06-11	8:49
5	Point	505532	5641362	UTM	U	15	2022-06-11 15:18	A	Alteration		1	UC22PB049A	UC22PB049AM1	Pervasive	<Null>	Chloritization	<Null>	Strong	<Null>	Replacement	<Null>	Strong chlorite metamorphosed to amph	Pierre.Bedeaux@GOLDBAR	2022-06-11	10:18
34	Point	505537	5636460	UTM	U	15	2022-06-12 14:46	A	Mineralization		1	UC22PB060A	UC22PB060AM1	Pervasive	<Null>	<Null>	Pyrite	Weak	Disseminated	<Null>	<Null>	Trace py	Pierre.Bedeaux@GOLDBAR	2022-06-12	9:46
67	Point	497335	5645483	UTM	U	15	2022-06-14 20:35	A	Alteration		1	UC22PB079A	UC22PB079AM1	Pervasive	<Null>	Chloritization,Biotite	<Null>	Moderate	<Null>	Matrix-filling	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:35
68	Point	497430	5644856	UTM	U	15	2022-06-14 21:12	A	Alteration		1	UC22PB080A	UC22PB080AM1	Pervasive	<Null>	Chloritization,Amphibolization	<Null>	Weak	<Null>	Matrix-filling	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	16:12
160	Point	497572	5641749	UTM	U	15	2022-06-18 18:26	A	Alteration		1	UC22LL015A	UC22LL015AM1	<Null>	<Null>	Magnetite,Epidote	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:26
161	Point	497562	5641925	UTM	U	15	2022-06-18 19:05	B	Alteration		1	UC22LL017B	UC22LL017BM1	Pervasive	<Null>	Magnetite,Epidote	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:05
162	Point	496251	5641986	UTM	U	15	2022-06-18 20:20	A	Alteration		1	UC22LL019A	UC22LL019AM1	Pervasive	<Null>	Epidote	<Null>	Moderate	<Null>	Replacement	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	15:20
488	Point	521319	5648447	UTM	U	15	2022-07-08 14:26	C	Alteration		1	UC22JZ072C	UC22JZ072CM1	Pervasive	<Null>	Chloritization,Biotite,Sericite	<Null>	Moderate	<Null>	<Null>	<Null>	Moderate to strong chlorite, weak sericite, biotite as local contact metamorphic mineral	Jacob.VanderWal@GOLDBAR	2022-07-08	9:26
489	Point	521345	5649016	UTM	U	15	2022-07-08 15:11	A	Alteration		1	UC22JZ073A	UC22JZ073AM1	Pervasive	<Null>	Sericite	<Null>	Moderate	<Null>	<Null>	<Null>	Possible weak chlorite alteration as well	Jacob.VanderWal@GOLDBAR	2022-07-08	10:11
490	Point	520823	5649042	UTM	U	15	2022-07-08 16:03	A	Alteration		1	UC22JZ076A	UC22JZ076AM1	Pervasive	<Null>	Sericite	<Null>	Weak	<Null>	<Null>	<Null>	Defines foliation	Jacob.VanderWal@GOLDBAR	2022-07-08	11:03
495	Point	522874	5661070	UTM	U	15	2022-07-09 16:45	A	Alteration		1	UC22JZ087A	UC22JZ087AM1	<Null>	<Null>	Sericite	<Null>	Weak	<Null>	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	11:45
497	Point	522657	5660527	UTM	U	15	2022-07-09 20:41	A	Alteration		1	UC22JZ099A	UC22JZ099AM1	<Null>	<Null>	Carbonate	<Null>	Weak	<Null>	<Null>	<Null>	Reddish carb on fracture surfaces.	Jacob.VanderWal@GOLDBAR	2022-07-09	15:41
503	Point	524822	5659162	UTM	U	15	2022-07-11 13:47	A	Mineralization		1	UC22JZ117A	UC22JZ117AM1	<Null>	<Null>	<Null>	Pyrite	Weak	Disseminated	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	8:47
504	Point	524822	5659162	UTM	U	15	2022-07-11 13:48	A	Alteration		1	UC22JZ117A	UC22JZ117AM1	<Null>	<Null>	Carbonate	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	8:48
505	Point	524751	5659159	UTM	U	15	2022-07-11 14:04	A	Mineralization		1	UC22118A	UC22118AM1	<Null>	<Null>	<Null>	Pyrite	Weak	<Null>	<Null>	<Null>	Trace pyrite <1%	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:04
506	Point	524751	5659159	UTM	U	15	2022-07-11 14:05	A	Alteration		1	UC22JZ118A	UC22JZ118AM1	<Null>	<Null>	Carbonate	<Null>	Weak	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:05
507	Point	524244	5659057	UTM	U	15	2022-07-11 14:35	A	Alteration		1	UC22JZ120A	UC22JZ120AM1	<Null>	<Null>	Carbonate	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:35
508	Point	524217	5659058	UTM	U	15	2022-07-11 14:54	A	Alteration		1	UC22JZ121A	UC22JZ121AM1	<Null>	<Null>	Carbonate	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:54
509	Point	522593	5658308	UTM	U	15	2022-07-11 16:36	A	Alteration		1	UC22JZ126A	UC22JZ126AM1	<Null>	<Null>	Sericite	<Null>	Weak	<Null>	<Null>	<Null>	Veinlets possibly enhancing foliation.	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:36
510	Point	520103	5656348	UTM	U	15	2022-07-11 17:17	A	Alteration		1	UC22JZ128A	UC22JZ128AM1	<Null>	<Null>	Magnetite,Chloritization,Carbonate	<Null>	Moderate	<Null>	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	12:17
529	Point	524017	5660206	UTM	U	15	2022-07-12 17:36	A	Alteration		1	UC22JZ145A	UC22JZ145AM1	Pervasive	<Null>	Chloritization	<Null>	Moderate	<Null>	<Null>	<Null>	Replaces ground mass to varioles.	Jacob.VanderWal@GOLDBAR	2022-07-12	12:36
530	Point	523782	5660315	UTM	U	15	2022-07-12 18:06	A	Alteration		1	UC22JZ147A	UC22JZ147AM1	Pervasive	<Null>	Sericite	<Null>	Moderate	<Null>	<Null>	<Null>	Defining foliation.	Jacob.VanderWal@GOLDBAR	2022-07-12	13:06
606	Point	521535	5655629	UTM	U	15	2022-07-14 18:20	A	Mineralization		1	UC22BG119A	UC22BG119AM1	Pervasive	<Null>	<Null>	Pyrite	Weak	Disseminated	<Null>	<Null>	Cubic py	Pierre.Bedeaux@GOLDBAR	2022-07-14	13:20

Planar Stratigraphy

OBJECTID *	Shape *	Easting	Northing	coord_type	band	UTM_Zone	Date and Time	Related Lithology	Structure Type	Structure Number	Planar Lithology ID	Structure ID	Folding Shape	Kinematic Sense	Generation	Confidence	Priority	Strike	Dip	Younging Feature	Younging Direction	Notes	created_user	Date	Time
6	Point	505553	5640987	UTM	U	15	2022-06-11 13:48	A	Penetrative (schistosity)		1	UC22PB047A	UC22PB047AS1	<Null>	<Null>	1	2	1	282	85	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	8:48
7	Point	505464	5641317	UTM	U	15	2022-06-11 14:30	A	Penetrative (schistosity)		1	UC22PB048A	UC22PB048AS1	<Null>	<Null>	1	1 - High confidence	1	67	62	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	9:30
8	Point	505532	5641362	UTM	U	15	2022-06-11 15:16	A	Penetrative (schistosity)		1	UC22PB049A	UC22PB049AS1	<Null>	<Null>	1	1 - High confidence	1	66	77	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	10:16
9	Point	505338	5640123	UTM	U	15	2022-06-11 15:45	A	Penetrative (schistosity)		1	UC22PB050A	UC22PB050AS1	<Null>	<Null>	1	1 - High confidence	1	274	82	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	10:45
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18	Point	499790	5641710	UTM	U	15	2022-06-11 20:40	A	Penetrative (schistosity)		1	UC22PB056A	UC22PB056AS1	<Null>	<Null>	1	1 - High confidence	1	278	83	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	15:40
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38	Point	505470	5636139	UTM	U	15	2022-06-12 13:47	A	Penetrative (schistosity)		1	UC22PB058A	UC22PB058AS1	<Null>	<Null>	1	1 - High confidence	1	71	81	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	8:47
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46	Point	501686	5636427	UTM	U	15	2022-06-12 15:55	A	Bedding		1	UC22PB063A	UC22PB063AS1	<Null>	<Null>	0	1 - High confidence	1	92	79	<Null>	999	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	10:55
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53	Point	500801	5637365	UTM	U	15	2022-06-12 17:10	A	Penetrative (schistosity)		1	UC22PB066A	UC22PB066AS1	<Null>	<Null>	1	2	1	261	71	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	12:10
105	Point	499248	5643612	UTM	U	15	2022-06-14 15:35	A	Penetrative (schistosity)		1	UC22PB068A	UC22PB068AS1	<Null>	<Null>	1	1 - High confidence	1	66	87	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	10:35
107	Point	498366	5643593	UTM	U	15	2022-06-14 15:48	A	Penetrative (schistosity)		1	UC22PB069A	UC22PB069AS1	<Null>	<Null>	1	1 - High confidence	1	248	82	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	10:48
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116	Point	494356	5644157	UTM	U	15	2022-06-14 18:30	A	Penetrative (schistosity)		1	UC22PB076A	UC22PB076AS1	<Null>	<Null>	1	1 - High confidence	1	42	72	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	13:30
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118	Point	497337	5645486	UTM	U	15	2022-06-14 20:16	A	Penetrative (schistosity)		1	UC22PB078A	UC22PB078AS1	<Null>	<Null>	1	3- Lowest confidence	1	108	71	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:16
119	Point	497335	5645483	UTM	U	15	2022-06-14 20:38	A	Bedding		1	UC22PB079A	UC22PB079AS1	<Null>	<Null>	1	1 - High confidence	1	82	73	<Null>	999	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:38
120	Point	497335	5645483	UTM	U	15	2022-06-14 20:57	A	Penetrative (schistosity)		1	UC22PB081A	UC22PB081AS1	<Null>	<Null>	1	2	1	88	89	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:57
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301	Point	499043	5642230	UTM	U	15	2022-06-18 16:58	A	Penetrative (schistosity)		1	UC22LL012A	UC22LL012AS1	<Null>	<Null>	1	1 - High confidence	1	243	74	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	11:58
302	Point	497497	5641830	UTM	U	15	2022-06-18 18:08	A	Penetrative (schistosity)		1	UC22LL013A	UC22LL013AS1	<Null>	<Null>	1	<Null>	1	246	78	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:08
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304	Point	497550	5641825	UTM	U	15	2022-06-18 18:47	A	Penetrative (schistosity)		1	UC22LL016A	UC22LL016AS1	<Null>	<Null>	<Null>	<Null>	1	249	79	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	13:47
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306	Point	497562	5641925	UTM	U	15	2022-06-18 19:01	A	Penetrative (schistosity)		1	UC22LL017A	UC22LL017AS1	<Null>	<Null>	<Null>	<Null>	1	286	54	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:01
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309	Point	497483	5641916	UTM	U	15	2022-06-18 19:24	A	Penetrative (schistosity)		1	UC22LL017A	UC22LL017AS1	<Null>	<Null>	1	1 - High confidence	1	257	74	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:24
311	Point	497235	5641889	UTM	U	15	2022-06-18 19:52	A	Penetrative (schistosity)		1	UC22LL018A	UC22LL018AS1	<Null>	<Null>	1	1 - High confidence	1	256	69	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:52
312	Point	496251	5641986	UTM	U	15	2022-06-18 20:19	A	Penetrative (schistosity)		1	UC22LL019A	UC22LL019AS1	<Null>	<Null>	1	1 - High confidence	1	259	74	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	15:19
699	Point	521531	5648561	UTM	U	15	2022-07-08 13:05	A	Penetrative (schistosity)		1	UC22JZ070A	UC22JZ070AS1	<Null>	<Null>	1	1 - High confidence	1	225	71	<Null>	<Null>	Defined by biotite noted on fresh surface	Jacob.VanderWal@GOLDBAR	2022-07-08	8:05
701	Point	521319	5648447	UTM	U	15	2022-07-08 14:28	C	Penetrative (schistosity)		1	UC22JZ072C	UC22JZ072CS1	<Null>	<Null>	1	3- Lowest confidence	1	35	78	<Null>	<Null>	Taken in 50cm thick section of chloritized volcaniclastic bound by two tonality dykes	Jacob.VanderWal@GOLDBAR	2022-07-08	9:28
702	Point	521345	5649016	UTM	U	15	2022-07-08 15:09	A	Penetrative (schistosity)		1	UC22JZ073A	UC22JZ073AS1	<Null>	<Null>	1	1 - High confidence	1	41	79	<Null>	<Null>	Foliation has been weakly crenulated	Jacob.VanderWal@GOLDBAR	2022-07-08	10:09
703	Point	520823	5649042	UTM	U	15	2022-07-08 16:03	A	Penetrative (schistosity)		1	UC22JZ076A	UC22JZ076AS1	<Null>	<Null>	1	1 - High confidence	1	38	42	<Null>	<Null>	Penetrative, defined by sericite, but surfaces are not very soft. Moderately crenulated	Jacob.VanderWal@GOLDBAR	2022-07-08	11:03
704	Point	520823	5649042	UTM	U	15	2022-07-08 16:06	A	Penetrative (schistosity)		2	UC22JZ076A	UC22JZ076AS2	<Null>	<Null>	<Null>	1 - High confidence	1	55	75	<Null>	<Null>	Weakly defined, associated it's reddish oxide mineral	Jacob.VanderWal@GOLDBAR	2022-07-08	11:06
705	Point	520583	5649038	UTM	U	15	2022-07-08 16:27	A	Penetrative (schistosity)		1	UC22JZ077A	UC22JZ077AS1	<Null>	<Null>	1	1 - High confidence	1	215	83	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	11:27
706	Point	520582	5649342	UTM	U	15	2022-07-08 16:58	A	Penetrative (schistosity)		1	UC22JZ078A	UC22JZ078AS1	<Null>	<Null>	<Null>	1 - High confidence	1	31	44	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	11:58
707	Point	520582	5649342	UTM	U	15	2022-07-08 17:01	A	Penetrative (schistosity)		2	UC22JZ078A	UC22JZ078AS2	<Null>	<Null>	1	1 - High confidence	1	45	42	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	12:01
708	Point	520582	5649342	UTM	U	15	2022-07-08 17:01	A	Penetrative (schistosity)		3	UC22JZ078A	UC22JZ078AS3	<Null>	<Null>	<Null>		2	1	60	99	<Null>	<Null>	Spaced, penetrative	Jacob.VanderWal@GOLDBAR	2022-07-08	12:01
712	Point	514902	5657571	UTM	U	15	2022-07-08 14:20	A	Bedding		1	UC22PB132A	UC22PB132AS1	<Null>	<Null>	0	1 - High confidence	1	98	45	<Null>	999	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	9:20
713	Point	514902	5657571	UTM	U	15	2022-07-08 14:25	A	Penetrative (schistosity)		1	UC22PB132A	UC22PB132AS1	<Null>	<Null>	1	1 - High confidence	1	98	48	<Null>	999	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	9:25
715	Point	514912	5657520	UTM	U	15	2022-07-08 14:50	A	Penetrative (schistosity)		1	UC22PB133A	UC22PB133AS1	<Null>	<Null>	1	1 - High confidence	1	94	68	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	9:50
716	Point	515282	5657046	UTM	U	15	2022-07-08 15:44	A	Penetrative (schistosity)		1	UC22PB134A	UC22PB134AS1	<Null>	<Null>	1	1 - High confidence	1	29	77	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	10:44
717	Point	515921	5657436	UTM	U	15	2022-07-08 16:36	A	Bedding		1	UC22PB135A	UC22PB135AS1	<Null>	<Null>	0	1 - High confidence	1	69	78	<Null>	999	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	11:36
718	Point	515921	5657436	UTM	U	15	2022-07-08 16:36	A	Penetrative (schistosity)		2	UC22PB135A	UC22PB135AS2	<Null>	<Null>	1	1 - High confidence	1	69	78	<Null>	999	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	11:36
719	Point	516105	5657513	UTM	U	15	2022-07-08 17:09	A	Bedding		1	UC22PB136A	UC22PB136AS1	<Null>	<Null>	0	1 - High confidence	1	47	76	<Null>	999	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	12:09
720	Point	516159	5657767	UTM	U	15	2022-07-08 18:03	A	Penetrative (schistosity)		1	UC22PB137A	UC22PB137AS1	<Null>	<Null>	1	1 - High confidence	1	48	79	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	13:03
722	Point	516159	5657767	UTM	U	15	2022-07-08 18:04	B	Bedding		1	UC22PB137B	UC22PB137BS1	<Null>	<Null>	1	1 - High confidence	1	96	50	<Null>	999	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	13:04
726	Point	522874	5661070	UTM	U	15	2022-07-09 16:44	A	Penetrative (schistosity)		1	UC22JZ087A	UC22JZ087AS1	<Null>	<Null>	1	1 - High confidence	1	241	86	<Null>	<Null>	Wrapping crystal phases.	Jacob.VanderWal@GOLDBAR	2022-07-09	11:44
727	Point	523031	5661017	UTM	U	15	2022-07-09 17:37	A	Penetrative (schistosity)		1	UC22JZ089A	UC22JZ089AS1	<Null>	<Null>	1	2	1	244	57	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	12:37
728	Point	523031	5661017	UTM	U	15	2022-07-09 17:38	A	Penetrative (schistosity)		1	UC22JZ089A	UC22JZ089AS1	<Null>	<Null>	1	1 - High confidence	1	257	72	<Null>	<Null>	Hosts stretching lin	Jacob.VanderWal@GOLDBAR	2022-07-09	12:38
729	Point	523133	5661077	UTM	U	15	2022-07-09 18:02	A	Penetrative (schistosity)		1	UC22JZ091A	UC22JZ090AS1	<Null>	<Null>	1	3- Lowest confidence	1	70	90	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	13:02
733	Point	522625	5660733	UTM	U	15	2022-07-09 20:13	A	Penetrative (schistosity)		1	UC22JZ097A	UC22JZ097AS1	<Null>	<Null>	1	1 - High confidence	1	38	88	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	15:13
734	Point	522727	5660619	UTM	U	15	2022-07-09 20:24	A	Penetrative (schistosity)		1	UC22JZ098A	UC22JZ098AS1	<Null>	<Null>	1	1 - High confidence	1	247	84	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	15:24
735	Point	522657	5660527	UTM	U	15	2022-07-09 20:39	A	Penetrative (schistosity)		1	UC22JZ099A	UC22JZ099AS1	<Null>	<Null>	1	2	1	247	80	<Null>	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	15:39
737	Point	522597	5660624	UTM	U	15	2022-07-09 21:10	A	Penetrative (schistosity)		2	UC22JZ100A	UC22JZ100AS2	<Null>	<Null>	1	1 - High confidence	1	50	79	<Null>	<Null>	Oblique to the contact.	Jacob.VanderWal@GOLDBAR	2022-07-09	16:10
738	Point	522561	5660756	UTM	U	15	2022-07-09 21:33	A	Penetrative (schistosity)		1	UC22JZ101A	UC22JZ101AS1	<Null>	<Null>	1	1 - High confidence	1	230	76	<Null>	<Null>	Anastomosis	Jacob.VanderWal@GOLDBAR	2022-07-09	16:33
769	Point	524244	5659057	UTM	U	15	2022-07-11 14:37	A	Penetrative (schistosity)		1	UC22JZ120A	UC22JZ120AS1	<Null>	<Null>	1	2	1	336	79	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:37
771	Point	524217	5659058	UTM	U	15	2022-07-11 14:55	B	Penetrative (schistosity)		1	UC22JZ121B	UC22JZ121BS1	<Null>	<Null>	1	1 - High confidence	2	306	80	<Null>	<Null>	Nice SL on clean fol surfaces.	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:55
772	Point	524217	5659058	UTM	U	15	2022-07-11 14:59	A	Penetrative (schistosity)		1	UC22JZ121A	UC22JZ121AS1	<Null>	<Null>	1	1 - High confidence	1	307	86	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:59
773	Point	524217	5659058	UTM	U	15	2022-07-11 15:07	A	Bedding		1	UC22JZ121A	UC22JZ121AS1	<Null>	<Null>	0		2	1	328	85	<Null>	58	Increase in vesicles size towards 058	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:07
774	Point	524043	5659025	UTM	U	15	2022-07-11 15:29	A	Penetrative (schistosity)		1	UC22JZ122A	UC22JZ122AS1	<Null>	<Null>	1	1 - High confidence	1	329	65	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:29
775	Point	524043	5659025	UTM	U	15	2022-07-11 15:30	A	Bedding		2	UC22JZ122A	UC22JZ122AS2	<Null>	<Null>	0		2	1	18	64	<Null>	999	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:30
776	Point	524043	5659025	UTM	U	15	2022-07-11 15:34	A	Bedding		3	UC22JZ122A	UC22JZ122AS3	<Null>	<Null>	0	1 - High confidence	1	92	86	<Null>	999	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:34
777	Point	523656	5659130	UTM	U	15	2022-07-11 15:58	A	Penetrative (schistosity)		1	UC22JZ123A	UC22JZ124AS1	<Null>	<Null>	1	3- Lowest confidence	1	31	73	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:58
778	Point	523555	5659049	UTM	U	15	2022-07-11 16:09	A	Penetrative (schistosity)		1	UC22JZ125A	UC22JZ125AS1	<Null>	<Null>	1	1 - High confidence	1	252	87	<Null>	<Null>	Defined by sericite.	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:09
779	Point	522593	5658308	UTM	U	15	2022-07-11 16:37	A	Penetrative (schistosity)		1	UC22JZ126A	UC22JZ126AS1	<Null>	<Null>	1	1 - High confidence	1	44	82	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:37
780	Point	521885	5657980	UTM	U	15	2022-07-11 16:54	A	Penetrative (schistosity)		1	UC22JZ127A	UC22JZ127AS1	<Null>	<Null>	1	3- Lowest confidence	1	82	78	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	11:54
781	Point	520103	5656348	UTM	U	15	2022-07-11 17:16	A	Penetrative (schistosity)		1	UC22JZ128A	UC22JZ128AS1	<Null>	<Null>	1		2	1	56	84	<Null>	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	12:16
782	Point	519826	5656231	UTM	U	15	2022-07-11 17:26	A	Bedding		1	UC22JZ129A	UC22JZ129AS1	<Null>	<Null>	0		2	1	56	88	<Null>	999	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	12:26

783	Point	519826	5656231	UTM	U	15	2022-07-11	17:29	A	Penetrative (schistosity)	1	UC22JZ129A	UC22JZ129AS1	<Null>	<Null>	1	1 - High confidence		1	46	86	<Null>		999	<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-11	12:29
800	Point	524488	5660037	UTM	U	15	2022-07-12	16:26	A	Penetrative (schistosity)	1	UC22JZ141A	UC22JZ141AS1	<Null>	<Null>	1	1 - High confidence		1	161	74	<Null>	<Null>		<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	11:26
801	Point	524463	5660056	UTM	U	15	2022-07-12	16:33	A	Penetrative (schistosity)	1	UC22JZ142A	UC22JZ142AS1	<Null>	<Null>	1	1 - High confidence		1	124	88	<Null>	<Null>		<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	11:33
802	Point	524495	5660150	UTM	U	15	2022-07-12	16:46	A	Penetrative (schistosity)	1	UC22JZA	UC22JZ143AS1	<Null>	<Null>	1		2	1	78	89	<Null>	<Null>		<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	11:46
803	Point	524266	5660235	UTM	U	15	2022-07-12	17:09	A	Penetrative (schistosity)	1	UC22JZ144A	UC22JZ144AS1	<Null>	<Null>	1	1 - High confidence		1	291	89	<Null>	<Null>		<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	12:09
804	Point	524266	5660235	UTM	U	15	2022-07-12	17:14	A	Bedding	2	UC22JZ144A	UC22JZ144AS2	<Null>	<Null>	0	1 - High confidence		1	104	89	<Null>		999	<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	12:14
805	Point	524266	5660235	UTM	U	15	2022-07-12	17:15	A	Bedding	3	UC22JZ144A	UC22JZ144AS3	<Null>	<Null>	0	1 - High confidence		1	310	87	<Null>		999	<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	12:15
806	Point	524017	5660206	UTM	U	15	2022-07-12	17:34	A	Bedding	1	UC22JZ145A	UC22JZ145AS1	<Null>	<Null>	0	1 - High confidence		1	88	77	<Null>		999	<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	12:34
807	Point	524017	5660206	UTM	U	15	2022-07-12	17:37	A	Penetrative (schistosity)	1	UC22JZ145A	UC22JZ145AS1	<Null>	<Null>	1	1 - High confidence		1	78	82	<Null>		999	<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	12:37
808	Point	523881	5660253	UTM	U	15	2022-07-12	17:54	A	Penetrative (schistosity)	1	UC22JZ146A	UC22JZ146AS1	<Null>	<Null>	1	1 - High confidence		1	248	82	<Null>	<Null>		<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	12:54
809	Point	523782	5660315	UTM	U	15	2022-07-12	18:06	A	Penetrative (schistosity)	1	UC22JZ147A	UC22JZ147AS1	<Null>	<Null>	1	1 - High confidence		1	89	89	<Null>	<Null>		<Null>		Jacob.VanderWal@GOLDBAR	2022-07-12	13:06
894	Point	522210	5654460	UTM	U	15	2022-07-14	15:15	A	Penetrative (schistosity)	1	UC22BG114A	UC22BG114AS1	<Null>	<Null>	1	1 - High confidence		1	247	79	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	10:15
895	Point	521748	5654687	UTM	U	15	2022-07-14	15:56	A	Penetrative (schistosity)	1	UC22BG115A	UC22BG115AS1	<Null>	<Null>	1	1 - High confidence		1	224	86	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	10:56
896	Point	521579	5654956	UTM	U	15	2022-07-14	16:46	A	Penetrative (schistosity)	1	UC22BG116A	UC22BG116AS1	<Null>	<Null>	1	1 - High confidence		1	246	85	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	11:46
897	Point	521545	5655192	UTM	U	15	2022-07-14	17:06	A	Penetrative (schistosity)	1	UC22BG117A	UC22BG117AS1	<Null>	<Null>	1	1 - High confidence		1	237	89	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	12:06
898	Point	521549	5655387	UTM	U	15	2022-07-14	18:00	A	Bedding	1	UC22BG118A	UC22BG118AS1	<Null>	<Null>	0	1 - High confidence		1	257	79	<Null>		999	<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	13:00
899	Point	521549	5655387	UTM	U	15	2022-07-14	18:00	C	Penetrative (schistosity)	1	UC22BG118C	UC22BG118CS1	<Null>	<Null>	1	1 - High confidence		1	64	79	<Null>		999	<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	13:00
900	Point	521535	5655629	UTM	U	15	2022-07-14	18:20	A	Penetrative (schistosity)	1	UC22BG119A	UC22BG119AS1	<Null>	<Null>	1	1 - High confidence		1	264	86	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	13:20
901	Point	520973	5655164	UTM	U	15	2022-07-14	18:46	A	Penetrative (schistosity)	1	UC22BG120A	UC22BG120AS1	<Null>	<Null>	1		2	1	208	72	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	13:46
902	Point	520642	5655218	UTM	U	15	2022-07-14	19:15	A	Penetrative (schistosity)	1	UC22BG121A	UC22BG121AS1	<Null>	<Null>	1	1 - High confidence		1	58	88	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	14:15
903	Point	520556	5655700	UTM	U	15	2022-07-14	19:37	A	Penetrative (schistosity)	1	UC22BG122A	UC22BG122AS1	<Null>	<Null>	1		2	1	264	85	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	14:37
904	Point	520862	5656197	UTM	U	15	2022-07-14	20:00	A	Penetrative (schistosity)	1	UC22BG123A	UC22BG123AS1	<Null>	<Null>	1	1 - High confidence		1	271	85	<Null>	<Null>		<Null>		Pierre.Bedeaux@GOLDBAR	2022-07-14	15:00

Linear Stratigraphy

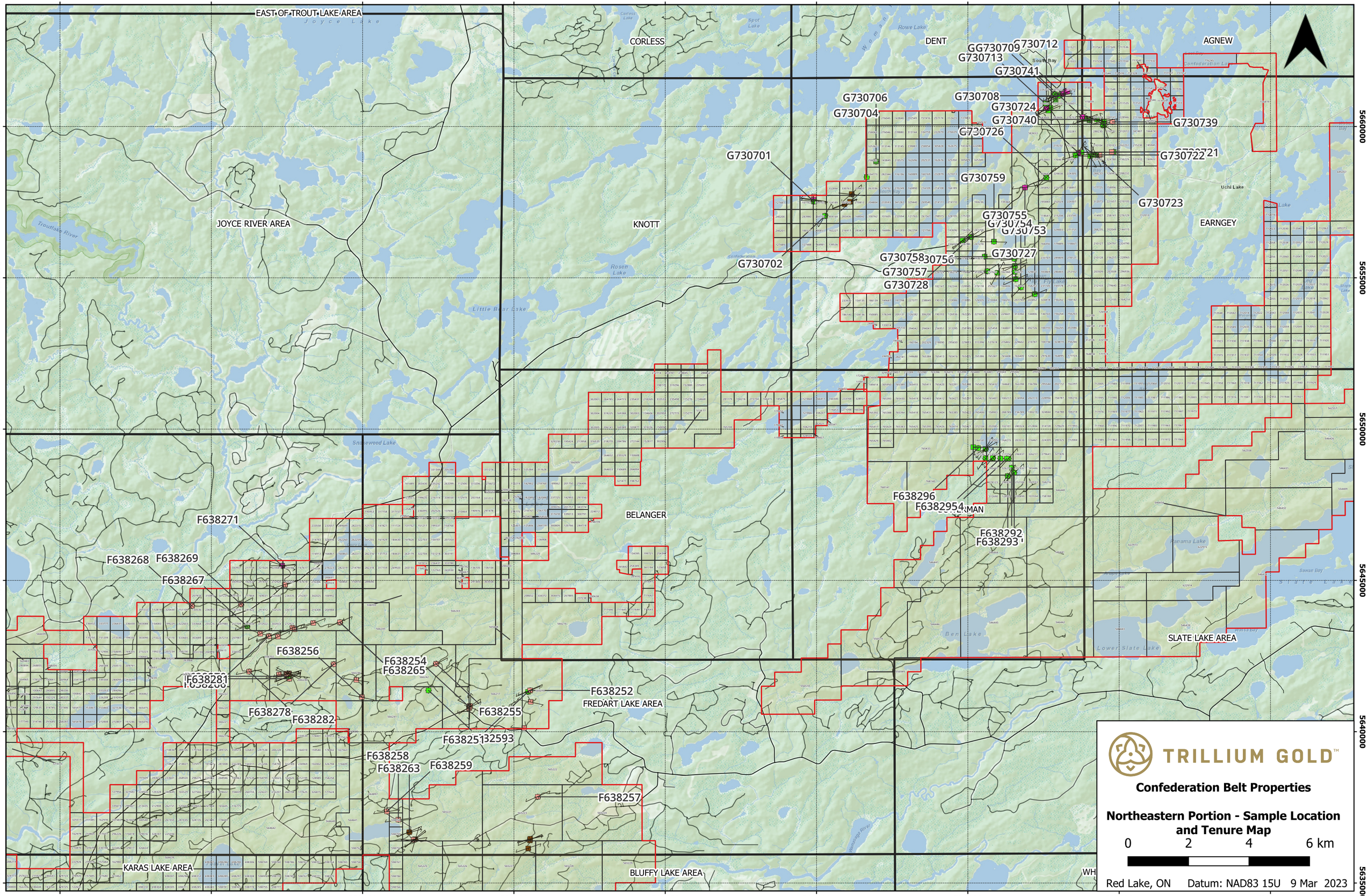
OBJECTID *	Shape *	Easting	Northing	coord_type	band	UTM_Zone	Related Lithology	Structure Type	Structure Number	Linear Lithology ID	Structure ID	Generation	Confidence	Priority	Intersection	Trend	Plunge	Rake	Notes	created_user	Date	Time
2	Point	505464	5641317	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB048A	UC22PB048AL1	1	1 - High confidence	1	<Null>	999	99	14 CW to E	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	9:30
3	Point	505532	5641362	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB049A	UC22PB049AL1	1	1 - High confidence	1	<Null>	999	99	11 CW to E	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	10:17
4	Point	503525	5640811	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB053A	UC22PB053AL1	1	1 - High confidence	1	<Null>	331	44	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	13:33
5	Point	503540	5640845	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB054A	UC22PB054AL1	1	1 - High confidence	1	<Null>	321	40	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	14:22
6	Point	502426	5642243	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB055A	UC22PB055AL1	1	1 - High confidence	1	<Null>	999	99	46 CCW to E	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-11	15:25
7	Point	505526	5636406	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB059A	UC22PB059AL1	1	3- Lowest confidence	1	<Null>	999	99	33 CCW to W	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	9:12
8	Point	501541	5636679	UTM	U	15	A	Stretching lineation (L Tectonite)	3	UC22PB063A	UC22PB064AL3	1	1 - High confidence	1	<Null>	999	99	11 CW to W	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-12	11:37
9	Point	498366	5643593	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB069A	UC22PB069AL1	1	1 - High confidence	1	<Null>	999	99	74CCW to E	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	10:51
10	Point	497748	5643384	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB071A	UC22PB071AL1	1	1 - High confidence	1	<Null>	999	99	80CCW to E	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:10
11	Point	496901	5643156	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB073A	UC22PB073AL1	1	1 - High confidence	1	<Null>	999	99	65 CCW to E	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:44
12	Point	496901	5643156	UTM	U	15	B	Stretching lineation (L Tectonite)	1	UC22PB073B	UC22PB073BL1	1	1 - High confidence	1	<Null>	999	99	56 CCW to E	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	11:45
13	Point	496183	5643484	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB075A	UC22PB075AL1	1	1 - High confidence	1	<Null>	999	99	88CCW to E	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	12:22
14	Point	494356	5644157	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB076A	UC22PB076AL1	1	1 - High confidence	1	<Null>	999	99	67 CCW to SW	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	13:31
15	Point	497335	5645483	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB079A	UC22PB079AL1	1	1 - High confidence	1	<Null>	999	99	79 CCW to W	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-14	15:39
28	Point	497562	5641925	UTM	U	15	B	Stretching lineation (L Tectonite)	1	UC22LL017B	UC22LL017BL1	1	1 - High confidence	1	<Null>	4	56	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-06-18	14:11
46	Point	521345	5649016	UTM	U	15	A	Intersection lineation	1	UC22JZ073A	UC22JZ073AL1	1	<Null>	1	<Null>	52	40	<Null>	Consistent throughout multiple foliation surfaces through crenulation	Jacob.VanderWal@GOLDBAR	2022-07-08	10:09
47	Point	520823	5649042	UTM	U	15	A	Intersection lineation	3	UC22JZ076A	UC22JZ076AL3	1	2	1	<Null>	237	2	<Null>	On the face of the weak unknown generation foliation (planar structure 2)	Jacob.VanderWal@GOLDBAR	2022-07-08	11:09
48	Point	515282	5657046	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22PB134A	UC22PB134AL1	1	1 - High confidence	1	<Null>	47	42	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	10:45
49	Point	516159	5657767	UTM	U	15	B	Fold axis/hinge	1	UC22PB137B	UC22PB137BL1	1	2	1	<Null>	210	46	<Null>	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-08	13:13
50	Point	523031	5661017	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22JZ089A	UC22JZ089AL1	1	1 - High confidence	1	<Null>	999	99	62CCWNE	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	12:39
52	Point	522657	5660527	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22JZ099A	UC22JZ099AL1	1	1 - High confidence	1	<Null>	999	99	47CCWNE	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-09	15:43
58	Point	524244	5659057	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22JZ120A	UC22JZ120AL1	1	1 - High confidence	1	<Null>	999	99	82CCWSE	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	9:38
59	Point	524217	5659058	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22JZ121A	UC22JZ121AL1	1	1 - High confidence	1	<Null>	999	99	66CCWSE	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:00
60	Point	524043	5659025	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22JZ122A	UC22JZ122AL1	1	1 - High confidence	1	<Null>	91	64	<Null>	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-11	10:29
61	Point	524266	5660235	UTM	U	15	A	Intersection lineation	1	UC22JZ144A	UC22JZ144AL1	1	1 - High confidence	1	<Null>	115	49	<Null>	Between S0 and axial planar S1.	Jacob.VanderWal@GOLDBAR	2022-07-12	12:09
62	Point	524266	5660235	UTM	U	15	B	Fold axis/hinge	1	UC22JZ144B	UC22JZ144BL1	1	1 - High confidence	1	<Null>	80	53	S0s1 fold axis I'll taken by Pierre.	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-12	12:12
63	Point	524266	5660235	UTM	U	15	A	Intersection lineation	1	UC22JZ144A	UC22JZ144AL1	1	1 - High confidence	1	<Null>	83	67	<Null>	S0s1 I'll.	Jacob.VanderWal@GOLDBAR	2022-07-12	12:13
64	Point	524017	5660206	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22JZ145A	UC22JZ145AL1	1	2	1	<Null>	104	55	<Null>	Defined by stretched varioles.	Jacob.VanderWal@GOLDBAR	2022-07-12	12:37
65	Point	523782	5660315	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22JZ147A	UC22JZ147AL1	1	1 - High confidence	1	<Null>	999	99	66CWE	<Null>	Jacob.VanderWal@GOLDBAR	2022-07-12	13:12
73	Point	522210	5654460	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22BG114A	UC22BG114AL1	1	2	1	<Null>	999	99	37 CCW to NE	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	10:17
74	Point	521748	5654687	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22BG115A	UC22BG115AL1	1	2	1	<Null>	999	99	64 CCW to NE	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	10:59
75	Point	521579	5654956	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22BG116A	UC22BG116AL1	1	1 - High confidence	1	<Null>	999	99	43 CCW to NE	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	11:47
76	Point	520642	5655218	UTM	U	15	A	Stretching lineation (L Tectonite)	1	UC22BG121A	UC22BG121AL1	1	2	1	<Null>	999	99	40 CW to NE	<Null>	Pierre.Bedeaux@GOLDBAR	2022-07-14	14:15

Geochemistry Results

SAMPLE	Au	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	SrO	P2O5	BaO	LOI	Total
F032593	0.003	64.1	18.85	5.14	2.82	1.02	2.52	1.86	0.011	0.87	0.07	0.04	0.1	0.04	2.4	99.84
F638251	0	80	11	2.63	0.25	0.83	3.25	2.18	0	0.14	0.02	0.005	0.001	0.06	1.13	101.49
F638252	0	54.7	15.05	9.68	5.97	6.17	3.76	2.12	0	0.92	0.15	0.03	0.12	0.1	1.31	100.11
F638254	0	78.6	9.94	4.8	1.66	0.41	3.69	0.94	0	0.4	0.08	0.01	0.03	0.03	0.34	100.93
F638255	0	73.3	11.3	4.76	0.01	3.8	0.14	4.44	0	0.13	0.03	0.005	0.01	0.08	1.73	99.73
F638256	0	58.2	13.4	7.57	7.73	5.42	4.16	1.57	0	0.52	0.15	0.07	0.25	0.07	1.14	100.26
F638257	0	73.2	13.4	4.06	1.7	1.46	4.34	1.92	0	0.38	0.05	0.02	0.07	0.06	1.31	101.98
F638258	0	69.4	14.05	3.84	2.86	1.1	5	1.12	0	0.43	0.04	0.03	0.11	0.04	1.2	99.22
F638259	0	72.3	13.75	4.35	1.94	0.97	4.38	1.72	0	0.4	0.05	0.03	0.09	0.06	0.7	100.74
F638263	0	60.7	15.6	5.09	2.94	3.8	4.4	3.2	0	0.52	0.06	0.09	0.27	0.15	3.74	100.58
F638264	0	53.8	15.45	12.25	7.22	2.92	4.08	0.62	0	1.41	0.15	0.03	0.18	0.02	0.44	98.57
F638265	0	77.2	12.85	1.96	1.64	0.41	5.19	0.54	0	0.14	0.02	0.02	0.03	0.03	0.59	100.63
F638266	0	77.7	9.88	3.02	1.32	2.94	2.56	1.76	0	0.22	0.03	0.01	0.001	0.04	0.73	100.21
F638267	0	45.9	13.65	12.8	11.55	10.1	2.12	0.36	0	0.5	0.19	0.01	0.04	0.01	0.71	97.99
F638268	0	74.5	12.35	3.13	3.61	1.11	2.95	0.91	0	0.42	0.08	0.01	0.07	0.04	0.82	100.01
F638269	0.0005	67.7	12.25	5.85	5.46	3.94	1.74	0.6	0	0.21	0.1	0.005	0.04	0.01	3.21	101.12
F638271	0	59.9	16.2	7.29	9.32	4.5	0.87	1.14	0	0.67	0.11	0.02	0.1	0.03	0.66	100.84
F638278	0	71	13.45	5.98	2.08	0.4	5.25	1.54	0	0.46	0.06	0.03	0.06	0.11	0.48	100.9
F638279	0	69.9	13.8	6.07	2.29	0.73	5.14	1.62	0	0.48	0.07	0.01	0.09	0.06	0.56	100.83
F638281	2.9E-05	76.3	12.05	2.12	1.52	0.1	2.99	4.92	0	0.15	0.01	0.03	0.03	0.12	0.46	100.8
F638282	0	52.9	13.35	10.4	8.96	5.7	3.02	2.12	0	1.04	0.1	0.04	0.11	0.04	1.36	99.17
F638291	0.001	54.5	16.35	11.2	8.25	2.97	3.25	0.89	0.004	1.28	0.18	0.07	0.3	0.03	1.25	100.52
F638292	0.001	79.7	11.35	0.89	0.04	0.06	4.86	2.69	0.002	0.15	0.01	0.01	0.01	0.07	0.3	100.13
F638293	0.001	81.1	11	0.69	0.45	0.28	5.76	0.32	0.005	0.14	0.01	0.01	0.01	0.02	0.33	100.12
F638294	0.001	75	10.85	2.75	0.53	1.72	2.08	5.14	0.002	0.18	0.04	0.01	0.01	0.06	0.66	99.01
F638295	0.001	80.8	9.83	1.28	1.48	0.32	4.03	0.75	0.003	0.14	0.05	0.01	0.01	0.01	0.82	99.52
F638296	0.001	75.9	11.1	2.09	0.05	5.19	0.53	1.59	0.002	0.13	0.02	0.01	0.01	0.05	3.23	99.88
G730701	0.001	76.7	10.9	4.7	0.83	1.08	3.85	1.13	0.004	0.17	0.09	0.01	0.01	0.02	0.65	100.13
G730702	0.001	70.9	13.8	4.33	0.19	0.66	1.34	6.69	0.002	0.33	0.09	0.01	0.05	0.1	1.37	99.85
G730704	0.001	46.8	16.4	11	10.7	9.07	1.8	0.22	0.031	0.75	0.15	0.02	0.05	0.01	2.57	99.57
G730706	0.001	46.6	15.6	10.3	11.8	9.28	1.22	0.36	0.054	0.5	0.15	0.01	0.04	0.01	4.25	100.17
G730707	0.001	72.9	10.25	6.32	1.36	0.65	3.82	1.33	0.002	0.42	0.12	0.01	0.05	0.03	3.6	100.85
G730708	0.001	77.9	11.15	3.17	0.87	0.23	3.51	2.61	0.005	0.35	0.09	0.01	0.03	0.06	1.96	101.94
G730709	0.001	77.7	11.4	3.61	0.44	0.24	4.31	1.78	0.003	0.28	0.09	0.01	0.04	0.07	1.14	101.1
G730712	0.001	48.8	15.1	13.8	0.09	13.4	0.02	0.01	0.038	1.04	0.11	0.01	0.05	0.01	7.32	99.78
G730713	0.001	74.1	10.65	7.22	0.02	4.12	0.13	1.58	0.002	0.37	0.04	0.01	0.03	0.06	3.3	101.62
G730721	0.001	67.7	11.25	9.19	3.05	1	4.29	0.73	0.002	0.71	0.15	0.01	0.19	0.03	2.48	100.78
G730722	0.017	73.4	11.05	6.92	1.59	0.51	4.6	0.68	0.002	0.44	0.1	0.01	0.06	0.03	2.03	101.42
G730723	0.001	70.3	10.15	7.83	2.68	1.38	3.62	0.38	0.002	0.43	0.1	0.01	0.06	0.01	3.54	100.48
G730724	0.001	79.8	11.2	3.43	0.06	0.21	3.12	2.21	0.002	0.2	0.04	0.01	0.02	0.09	1.34	101.72
G730726	0.001	76.5	11.1	5.1	0.03	5.23	0.22	0.23	0.003	0.16	0.03	0.01	0.01	0.01	3.25	101.86
G730727	0.011	78.9	11.05	3.08	0.54	0.11	5.09	1.05	0.004	0.15	0.05	0.01	0.01	0.04	0.97	101.04
G730728	0.017	75	11.05	6.91	1.48	0.3	4.65	0.41	0.002	0.43	0.18	0.01	0.03	0.01	0.75	101.21
G730739	0.001	57	11.8	16.55	3.37	1.68	4.04	0.76	0.002	1.5	0.18	0.01	0.61	0.03	1.67	99.2
G730740	0.001	71.5	10.95	7.1	2.15	0.72	4.4	1.36	0.002	0.44	0.14	0.01	0.09	0.05	1.69	100.6
G730741	0.001	78.4	10.75	2.54	1.1	0.27	3.33	1.98	0.002	0.19	0.04	0.01	0.02	0.05	1.89	100.56
G730753	0.001	78	11.25	3.24	0.03	3.36	0.13	2.53	0.002	0.17	0.03	0.01	0.01	0.04	2.7	101.49
G730754	0.001	78.5	10.7	2.01	0.02	5.14	0.27	1.59	0.002	0.17	0.01	0.01	0.01	0.04	3.22	101.68
G730755	0.001	78.7	12	0.72	0.12	4.57	0.66	1.02	0.002	0.15	0.01	0.01	0.01	0.01	3.03	100.99
G730756	0.101	79.2	9.76	6.38	0.01	0.95	0.19	1.96	0.002	0.17	0.01	0.01	0.01	0.08	2.19	100.91
G730757	0.001	77.5	10.65	0.61	0.03	5.45	0.52	1.1	0.002	0.18	0.01	0.01	0.01	0.01	3.41	99.47
G730758	0.001	78.2	10.45	5.93	0.01	1.5	0.17	2.17	0.002	0.31	0.02	0.01	0.02	0.09	2.33	101.2
G730759	0.001	76.3	11.1	5.77	0.01	1.96	0.2	2.09	0.002	0.15	0.01	0.01	0.01	0.08	2.47	100.14

SAMPLE	Ba	Ce	Cr	Cs	Dy	Er	Eu	Ga	Gd	Hf	Ho	La	Lu	Nb	Nd	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th	Tl	Tm	U	V	W	Y	Yb	Zr
F032593	373	31.8	71	2.24	2.93	1.32	0.86	21.4	2.77	3.79	0.47	15	0.22	7.02	14.3	3.63	46.4	3.09	1.5	327	0.5	0.42	2.98	0.21	0.2	0.78	157	2.1	14.1	1.3	150
F638251	621	30.3	14	1.25	18.25	17.9	0.65	0	6.21	15.95	4.89	0	0	49.8	7.3	1.74	58	3.26	12.4	27.7	3.5	1.94	8.31	0.17	2.94	2.79	8	9.4	127	21.8	383
F638252	940	109	223	1.94	4.03	2.59	1.09	0	4.13	3.45	0.85	0	0	7.45	31.2	9.46	60.2	4.55	1.3	271	0.5	0.65	9.43	0.23	0.36	0.68	161	1.1	23.1	2.38	120
F638254	319	101.5	11	0.53	25.9	17.65	3.44	0	19.7	21	5.83	0	0	35.1	60.4	13.55	21.9	17.25	5.3	67.1	1.9	3.65	6.17	0.07	2.7	1.52	0.003	0.8	160	17.45	823
F638255	769	26.4	13	0.97	20.9	20.5	0.31	0	6.41	15.95	5.82	0	0	57	7.8	1.64	78.6	3.34	14.8	2.2	3.1	2.25	9.25	0.17	3.41	1.58	0.003	4.3	154	23.8	447
F638256	696	77.8	95	0.92	8.03	5.05	1.78	0	7.86	2.48	1.66	0	0	18.65	45	10.55	42	9.41	3.2	661	1.1	1.28	6.66	0.21	0.78	2.8	188	2.6	49.5	5.01	68
F638257	550	91.2	36	1.8	9.68	6.59	1.22	0	8.5	6.73	2.14	0	0	17.95	41.2	10.75	55.2	8.64	2.2	125	1.4	1.47	8.9	0.17	1.03	1.85	31	0.7	63.3	6.85	234
F638258	375	58.9	15	0.9	5.97	3.6	1.64	0	5.76	6.17	1.27	0	0	9.16	27.4	7.19	39.8	5.97	3.7	250	0.7	0.97	5.41	0.13	0.53	1.27	39	1.4	35.5	3.69	254
F638259	571	43.3	21	1.18	4.87	3.77	0.94	0	4.34	5.44	1.18	0	0	12.25	20	5.19	65.9	4.64	1.4	230	0.8	0.71	6.71	0.28	0.59	0.94	40	1.2	33.7	3.99	202
F638263	1405	137	144	5.69	2.46	1.15	1.7	0	4.67	4.83	0.46	0	0	7.7	54.6	14.95	111	8.1	0.8	773	0.5	0.54	16.55	0.65	0.17	2.32	92	2.5	12.6	0.94	205
F638264	175	44.5	14	0.29	6.98	4.56	1.87	0	6.82	10.95	1.56	0	0	12.9	24.8	5.77	8.2	6.45	1.8	286	0.7	1.11	0.85	0.025	0.66	0.37	190	0.25	43.3	4.47	476
F638265	272	31.5	32	0.77	1.76	1.11	0.54	0	1.83	3.28	0.38	0	0	3.1	11.3	3.24	14.3	2.28	0.25	202	0.1	0.29	4.72	0.05	0.16	0.53	21	0.25	10.7	1.08	113
F638266	373	109.5	11	2.38	10.15	6.84	4.07	0	9.51	24.4	2.26	0	0	39	51.5	12.55	59.3	10.25	0.25	70	1.4	1.58	6.42	0.2	1.1	1.93	0.003	0.9	55.2	7.86	710
F638267	59.7	6.6	288	0.18	1.63	0.95	0.58	0	1.64	0.77	0.35	0	0	1.57	4.7	0.97	1.8	1.38	0.25	96.6	0.1	0.26	0.21	0.025	0.13	0.05	174	0.25	8.8	0.79	27
F638268	337	21.7	51	1.78	2.05	1.26	0.57	0	1.84	2.8	0.42	0	0	5.28	7.8	2.2	39.9	1.73	1	93.1	0.4	0.3	4.12	0.1	0.18	0.93	83	1	12.3	1.29	117
F638269	55.8	82.7	54	0.44	4.15	2.38	1.05	0	4.96	4.41	0.87	0	0	9.36	33.1	9.16	17.6	5.94	2.1	34.5	0.7	0.75	9.36	0.15	0.35	2.09	57	1.3	23.9	2.27	169
F638271	318	25.8	169	1.11	3.27	2.05	0.66	0	3.11	2.64	0.78	0	0	4.81	11.8	3.08	43.6	2.82	1.2	148	0.3	0.51	3.47	0.21	0.32	0.82	184	0.8	20.7	2.06	108
F638278	765	38.4	12	0.62	8.98	6.04	1.6	0	7.06	15.7	1.97	0	0	27.1	21.7	5.21	24.2	5.77	4.4	257	1.6	1.4	4.6	0.07	0.89	1.24	6	0.8	56.5	6.42	649
F638279	506	90.4	30	0.89	12.7	8.09	1.86	0	11.75	17.6	2.6	0	0	28	49.4	12.6	35.9	11	5	163	1.5	2.09	5.78	0.11	1.16	1.43	17	0.7	77.2	7.78	716
F638281	999	39.3	17	0.45	6.89	4.41	0.83	0	5.59	2.29	1.4	0	0	18.9	19.9	5.21	100	4.61	5.8	269	1	1.1	3.84	0.23	0.6	1.51	0.003	9.2	40.1	4.21	69
F638282	331	17.9	255	0.91	4.64	3.03	1.35	0	3.92	3.01	0.99	0	0	5.4	12.1	2.65	45.1	3.31	2.7	389	0.3	0.73	1.61	0.18	0.45	0.48	199	4.7	30	3.09	107
F638291	273	63.1	31	1.48	4.41	2.45	1.86	25.1	5.59	3.57	0.91	30.6	0.31	8.37	35.4	8.71	31.7	6.76	1.3	596	0.5	0.78	3.4	0.1	0.38	0.7	228	0.7	23.5	2.4	144
F638292	644	6.7	6	0.44	21.8	17.7	1.07	30.8	9.85	17.6	5.37	2.3	3.33	48.6	6.1	1.33	42.3	4.75	7.2	23.6	3.5	2.65	10.55	0.24	3.16	2.58	5	1.3	149.5	21.8	524
F638293	174.5	160	39	0.15	36.4	22.8	3.91	30.2	31.6	13.35	7.77	76.9	3.46	38.1	103.5	23.5	6.3	28.6	2.2	34.5	2.5	5.38	8.62	0.05	3.6	2.17	5	2.2	208	21.9	387
F638294	514	90.6	11	1.62	21.9	16.55	2.69	29.2	15.65	17.7	5.03	43	3.07	55.1	57.9	13.35	95.5	15.05	5.4	26.4	3.3	2.78	7.83	0.32	3	2.35	5	1.9	139.5	20.3	535
F638295	84.8	129	17	0.56	31.3	19.15	3.3	25.9	27.5	15.65	6.53	60.3	3.08	39.8	86.6	19.25	17.2	25	5.9	56	2.6	4.57	7.57	0.05	3.14	2.14	5	1.2	170	20.1	465
F638296	478	43.6	11	0.54	18.55	15.55	0.8	37.6	10.65	16.35	4.52	19	2.94	52.4	27.3	6.09	21.6	8.16	8.4	8.2	3.5	2.24	10.9	0.07	2.75	2.28	5	1.1	134	18.95	446
G730701	203	74	30	0.39	6.04	3.52	1.03	16.9	6.55	6.84	1.24	35.1	0.52	18.4	32.4	8.91	26.9	7.15	3.7	28.8	1.3	1.03	11.4	0.13	0.57	2.84	40	1	31.4	3.57	210
G730702	982	106.5	17	0.56	9.92	5.56	1.67	31	10.15	12.5	1.94	46.1	0.81	27.6	50.9	12.7	202	10.75	4.6	20.4	1.8	1.61	17.2	0.9	0.88	4.36	27	2.1	53.3	5.93	464
G730704	56.5	9	259	0.34	2.49	1.51	0.65	16.5	2.35	1.42	0.46	3.4	0.19	2.63	5.6	1.37	5.1	1.56	0.5	201	0.1	0.35	0.36	0.05	0.23	0.06	188	0.8	13.1	1.5	47
G730706	83.6	5.6	450	0.4	2.15	1.22	0.5	15.7	1.8	1	0.4	2.7	0.17	1.44	4.4	0.88	13.6	1.14	0.5	178.5	0.1	0.32	0.24	0.05	0.18	0.07	200	0.6	10.8	1.07	34
G730707	309	124.5	9	0.7	29.9	20.3	4.2	29.9	25.4	20.5	5.92	51.7	2.98	35	79	16.7	22.4	21.3	6.7	65.2	2.3	4.36	6.97	0.22	2.85	1.68	8	2.1	169	19.2	710
G730708	593	154	34	0.78	28.6	18.2	4.29	29.9	29	23.3	5.76	64.5	2.61	41.9	95.1	21.1	40.1	25.7	8.6	52.6	2.7	4.91	9.1	0.29	2.68	2.17	31	1.3	145.5	18.6	782
G730709	650	158	18	2.88	32.5	19.2	5.21	31.1	32	18.2	6.41	63.5	2.5	26.7	103	22.2	48.9	28.4	4	65	1.7	5.12	7.3	0.38	2.63	1.2	20	2.5	163	17.3	626
G730712	5.8	143	317	0.05	11.45	5.34	4.06	26.3	16.7	2.77	1.98	67.7	0.58	4.58	77.4	18.05	0.4	17.7	5.6	1.7	0.3	2.21	0.69	0.05	0.65	0.23	287	4.9	63.2	4.11	95
G730713	551	91.1	5	0.66	34	23.1	2.12	39.9	25.1	23.9	7.21	35.3	3.37	39.1	56.3	12.2	31	17.95	3.9	10.8	2.5	4.88	7.71	0.11	3.4	1.93	14	2.6	199.5	22.6	909
G730721	277	61.7	9	1.01	17.5	11.85	3.01	27	15.55	12.15	3.65	24.9	1.62	18.8	41.4	8.65	19.3	12.25	2.6	137	1.2	2.66	3.42	0.08	1.6	0.85	33	1.1	97.8	11.55	451
G730722	307	110	28	0.38	26	17.3	3.63	28.2	23.4	17.15	5.5	45.4	2.47	30.1	69	14.95	9.3	18.55	5.9	77.8	2	3.87	6.13	0.05	2.61	1.69	11	1	149	17.25	604
G730723	102	69.4	5	0.39	13.85	9.47	3.3	24	11.95	14.35	2.83	30.1	1.58	24	41.2	9.08	12.1	10.55	2.4	60.8	1.5	2.09	4.06	0.05	1.56	0.94	35	0.9	79	10.2	522
G730724	833	119.5	22	1.89	40.9	25.6	2.96	32.9	30.3	14	8.27	45.7	3.13	30.8	74.7	16.7	64.3	22.1	5.2	42.4	2.1	6.14	8.93	0.24	3.51	2.08	17	1	218	22.1	441
G730726	57.5	156.5	16	0.11	31.1	22.6	3.45	33.1	25.8	19.7	6.59	61.7	3.27	45.2	97.6	21.7	4.6	25.6	5.1	3.3	3.1	4.61	9.75	0.05	3.32	2.7	5	1	165.5	21.4	539
G730727	409	104.5	18	0.97	26.7	20	2.73	32.7	19.75	21.1	5.81	45.4	3.17	44.5	59.8	13.6	21.6	17.65	4.3	33	2.9	3.74	8.24	0.05	3.05	2.38	45	1.8	164.5	21.6	563
G730728	137.5	104.5	14	0.47	29.3	20.3	4.87	32.2	24.7	26.3	6.19	41	2.95	33.2	68.1	14.6	9.3	20.8	5.3	120	2.2	4.32	5.59	0.05	3.05	1.74	5	4.9	174	19.45	1060
G730739	322	55.4	5	1.74	15.8	9.94	3.48	24.7	15	7.87	3.62	23.1	1.42	15.9	40.5	7.98	20.4	11	4.2	114.5	1	2.33	2.63	0.08	1.55	0.73	11	1.9	90	9.32	310
G730740	383	82.9	9	1.69	23.2	15.75	3.56	26.6	20.2	17.45	5.07	34.5	2.26	26.8	56.4	11.85	29.6	16.1	4.6	93.6	1.7	3.22	4.39	0.13	2.27	1.29	10	0.6	138	14.95	708
G730741	490	139.5	12	1.56	31.2	19.65	3.23	26.5	30.2	13.05	7.1	58.7	2.46	30.6	95.3	20.3	37.8	24	4.9	32.4	1.9	4.72	8.79	0.12	2.74	2.29	5	0.8	175	16.95	465
G730753	354	111	10	0.28	23.4	18.5	1.41	29.3	13.5	17.6	5.67	48.2	3.04	44.3	55.9	13.65	33	11.5	9.5	7.7	2.9	2.72	9.15	0.06	3	2.16	5	7.4	149	20.5	555
G730754	399	15.1	5	0.24	22.5	18.1	0.54	25	9.77	16.75	5.7	1.1	2.85	41	4.7	0.79	17.6	3.99	10	5.9	2.6	2.51	8.08	0.05	2.77	1.38	5	3.2	142.5	19.3	540
G730755	106	8.2	6	0.16	16.3	14.95	0.62	25.1	6.87	17.95	4.22	2.4	2.62	56.2	4.3	0.82	12.6	2.9	4.1	17	3.7	1.8	10.9	0.05	2.37	2.49	5	4.6	117	17.05	511
G730756	650	19	10	0.36	15.75	13.85	1.73	28	7.51	16.65	3.87	9.3	2.37	34	11.5	2.7	28.4	4.1	13	3.7	2.1	1.82	6.85	0.05	2.22	1.91	5	1.2	124.5	15.8	508
G730757	133	4.9	5	0.18	21.9	16.55	0.58	22	8.81	18.35	5.02	0.9	2.49	41.1	3.1	0.44	19.4	2.84	4.8	11.4	2.8	2.57	9.68	0.06	2.6	2.31	5	2.8	157	16.85	575
G730758	829	20.3	8	0.45	30.8	20	2.38	25.5	15.85	21.3	6.56	8.4	2.8	35	13	2.73	41.6	5.97	12.8	8.2	2.3	4.01	6.42	0.09	3.03	1.95	5	1.9	193	19.55	763
G730759	715	15.6	5	0.96	20.8	17.6	0.91	25	8.5	16.65	5.01	4.8	2.73	41.3	9.1	1.78	32.4	4.66	11.3	12.2	2.8	2.44	8.8	0.06	2.72	2.01	5	1.7	136.5	18.75	479

SAMPLE	Ag	Al	As	Be	Bi	Ca	Cd	Co	Cu	Fe	Ge	In	K	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Re	S	Sb	Sc	Se	Te	Ti	Zn	Hg	C
F032593	0.09	9.53	73.8	0.92	0.06	1.99	0.08	25	65.1	3.57	0.11	0.048	1.59	18.6	0.58	525	1.74	1.86	78.6	430	9.1	0.002	0.01	0.55	18	1	0.05	0.479	71	0.005	0.06
F638251	0.00005	5.96	0.5	2.03	0.02	0.19	0.00005	0.7	0.9	0	0	0	0	0	0	0	0	0	2.4	0	2.6	0.00005	0	0.06	1.4	0	0.00025	0.088	48	0	0.06
F638252	0.04	7.45	0.6	0.84	0.12	4.23	0.08	35	20	0	0	0	0	0	0	0	0	0	128	0	6.5	0.00005	0	0.05	17.5	0	0.00025	0.54	116	0	0.04
F638254	0.00005	5.45	0.9	2.66	0.11	1.27	0.12	0.9	9	0	0	0	0	0	0	0	0	0	0.8	0	5.9	0.00005	0.01	0.07	5.9	0	0.00025	0.248	99	0	0.03
F638255	0.00005	6.35	1	3.41	0.02	0.01	0.00005	0.4	1	0	0	0	0	0	0	0	0	0	1	0	1.6	0.00005	0	0.00025	0.5	0	0.00025	0.08	85	0	0.04
F638256	0.01	7.33	1.4	2.77	0.27	5.65	0.14	28	31.7	0	0	0	0	0	0	0	0	0	55.9	0	9.1	0.00005	0.03	0.16	23.1	0	0.00025	0.307	96	0	0.11
F638257	0.00005	7.11	0.8	2.57	0.02	1.25	0.04	6.5	3.5	0	0	0	0	0	0	0	0	0	8.7	0	3.2	0.00005	0	0.16	4.9	0	0.00025	0.236	60	0	0.09
F638258	0.08	7.33	0.6	1.38	0.03	2.16	0.02	7.1	41.1	0	0	0	0	0	0	0	0	0	6.7	0	4.8	0.00005	0.01	0.18	6.7	0	0.00025	0.271	30	0	0.18
F638259	0.04	7.19	2.2	1.5	0.05	1.42	0.08	8.1	19.4	0	0	0	0	0	0	0	0	0	11.4	0	7.5	0.00005	0	0.19	5.7	0	0.00025	0.254	68	0	0.1
F638263	0.04	7.62	14.7	2.01	0.15	2.03	0.06	20.7	24.7	0	0	0	0	0	0	0	0	0	94.2	0	23	0.00005	0.18	2.12	9.3	0	0.00025	0.266	83	0	0.59
F638264	0.03	8.41	0.7	1.4	0.04	5.25	0.07	31.8	61	0	0	0	0	0	0	0	0	0	13	0	2.2	0.00005	0.05	0.08	20.8	0	0.00025	0.885	96	0	0.05
F638265	0.01	6.58	1.3	1.21	0.07	1.14	0.04	3.6	17	0	0	0	0	0	0	0	0	0	4.9	0	5	0.00005	0.01	0.1	2.2	0	0.00025	0.089	21	0	0.05
F638266	0.00005	5.44	0.5	0.7	0.01	0.97	0.05	1.8	2.4	0	0	0	0	0	0	0	0	0	1.3	0	4.4	0.00005	0	0.00025	1.3	0	0.00025	0.131	54	0	0.04
F638267	0.04	6.71	0.9	0.18	0.03	8.11	0.07	65.6	66.9	0	0	0	0	0	0	0	0	0	187	0	1.3	0.00005	0.04	0.21	24.5	0	0.00025	0.303	95	0	0.02
F638268	0.02	6.6	2.1	0.67	0.15	2.63	0.06	11.1	16.3	0	0	0	0	0	0	0	0	0	26.1	0	5.3	0.00005	0.01	0.05	9.7	0	0.00025	0.261	50	0	0.02
F638269	1.23	6.69	1.9	0.63	1.5	3.87	0.1	16.8	635	0	0	0	0	0	0	0	0	0	46.4	0	22.1	0.00005	0.08	0.73	9.1	0	0.05	0.128	48	0	0.11
F638271	0.13	8.48	0.2	0.54	0.63	6.49	0.08	30.1	83.8	0	0	0	0	0	0	0	0	0	118	0	4.2	0.00005	0.02	0.00025	19.2	0	0.08	0.403	76	0	0.05
F638278	0.02	6.82	1	1.69	0.1	1.48	0.04	3.3	10.6	0	0	0	0	0	0	0	0	0	3.5	0	4	0.00005	0.01	0.21	5.3	0	0.00025	0.275	29	0	0.04
F638279	0.00005	7.03	1.1	2.17	0.05	1.63	0.04	6.2	6.1	0	0	0	0	0	0	0	0	0	5.3	0	3.7	0.00005	0.01	0.09	5.9	0	0.00025	0.289	69	0	0.04
F638281	0.00005	5.99	0.6	0.7	0.05	1.06	0.00005	0.8	9.6	0	0	0	0	0	0	0	0	0	1.4	0	1.4	0.00005	0.01	0.11	2.7	0	0.00025	0.097	5	0	0.04
F638282	0.01	7.03	0.5	0.75	0.12	6.3	0.02	20.9	4.3	0	0	0	0	0	0	0	0	0	55.7	0	1.3	0.002	0.04	0.23	28.5	0	0.00025	0.612	71	0	0.03
F638291	0.05	8.2	1.2	0.71	0.05	5.71	0.11	37.8	63.7	7.51	0.15	0.06	0.71	12	1.64	1230	0.79	2.34	53.8	1270	4.6	0.002	0.01	0.14	19.8	1	0.05	0.724	102	0.005	0.18
F638292	0.01	5.87	2.3	1.1	0.05	0.04	0.02	0.2	1.5	0.62	0.11	0.215	2.24	7.8	0.04	53	0.92	3.55	0.7	20	4.6	0.002	0.01	0.39	1.5	1	0.05	0.089	16	0.005	0.03
F638293	0.01	5.83	1.3	5.79	0.01	0.34	0.02	0.3	8	0.5	0.28	0.033	0.28	3.5	0.17	64	3.01	4.28	1.2	20	6	0.002	0.01	0.11	0.9	1	0.05	0.05	8	0.005	0.04
F638294	0.05	5.83	1.1	3.3	0.05	0.4	0.05	0.3	3.1	1.97	0.2	0.186	4.32	17.6	1.04	289	1.39	1.57	0.7	20	13.8	0.002	0.01	0.11	1.4	1	0.05	0.105	185	0.005	0.05
F638295	0.01	5.2	0.9	3.47	0.08	1.12	0.11	0.2	2.4	0.91	0.32	0.241	0.64	10.4	0.19	407	2.27	2.99	0.8	20	5.5	0.002	0.01	0.12	1.2	1	0.05	0.082	49	0.005	0.13
F638296	0.01	5.89	0.8	1.81	0.01	0.03	0.02	0.2	0.9	1.45	0.1	0.045	1.31	19.2	3.2	113	0.69	0.4	0.5	10	4.2	0.002	0.01	0.05	1.1	1	0.05	0.052	20	0.005	0.05
G730701	0.01	5.82	0.3	1.02	0.04	0.66	0.02	6.7	5.2	3.38	0.28	0.058	0.97	18.4	0.67	696	1.84	2.89	6.1	60	3.6	0.002	0.01	0.07	4.4	1	0.05	0.104	44	0.005	0.09
G730702	0.28	7.19	2.1	2.35	0.3	0.15	0.33	3.2	10.4	2.99	0.26	0.148	5.25	17.2	0.38	735	0.6	0.98	5.1	220	34.4	0.002	0.03	0.25	6.5	1	0.05	0.192	293	0.005	0.06
G730704	0.04	7.97	1.4	0.27	0.02	7.52	0.08	60.6	68.3	7.54	0.16	0.043	0.19	17.4	5.23	1150	0.28	1.35	275	250	1.3	0.002	0.02	0.42	19	1	0.05	0.435	75	0.005	0.11
G730706	0.05	7.85	2.7	0.14	0.03	8.37	0.06	53.8	108	7.17	0.12	0.04	0.31	17.5	5.49	1175	0.16	0.92	196.5	160	3.2	0.002	0.01	0.66	30.1	1	0.05	0.28	60	0.005	0.43
G730707	0.08	5.51	0.9	2.38	0.06	1.02	0.15	1.2	12.4	4.5	0.26	0.265	1.15	8.2	0.38	947	2.29	2.87	1.5	180	3.3	0.002	0.02	0.62	7.3	1	0.05	0.247	130	0.005	0.71
G730708	0.06	5.86	4	2.91	0.06	0.67	0.02	0.7	9	2.21	0.33	0.337	2.21	4.2	0.13	709	1.67	2.58	1.5	90	4.9	0.002	0.04	0.5	4.1	1	0.05	0.212	68	0.005	0.41
G730709	0.03	5.91	0.7	2.21	0.01	0.33	0.03	1.3	6	2.52	0.36	0.24	1.49	9.2	0.14	702	1.58	3.15	1.2	180	2.6	0.002	0.01	0.23	4.3	1	0.05	0.169	134	0.005	0.13
G730712	0.01	7.98	1.1	0.39	0.05	0.07	0.06	36.8	3.9	9.48	0.22	0.155	0.01	74.2	8.33	802	0.78	0.01	86	260	0.5	0.002	0.01	0.34	28.7	1	0.05	0.393	433	0.005	0.08
G730713	0.02	5.81	0.9	1.38	0.08	0.02	0.02	3.5	1.1	5.17	0.18	0.076	1.37	29.1	2.6	294	3.46	0.05	1.1	70	2.6	0.002	0.01	0.32	6.1	1	0.05	0.087	43	0.005	0.07
G730721	0.03	5.93	1.1	1.59	0.03	2.31	0.19	5.6	6.3	6.41	0.14	0.17	0.62	10.2	0.58	1140	1.36	3.18	1.5	900	3.6	0.002	0.04	0.14	14.8	1	0.05	0.428	156	0.006	0.49
G730722	0.05	5.89	0.7	2.25	0.02	1.22	0.02	2.2	3.2	4.92	0.23	0.192	0.58	8.7	0.3	811	1.5	3.45	1.2	270	2.7	0.002	0.05	0.2	8.7	1	0.05	0.265	74	0.005	0.4
G730723	0.01	5.6	0.2	1.08	0.01	2.1	0.08	8	2	5.68	0.15	0.07	0.34	21.7	0.85	844	0.31	2.8	2	290	1.7	0.002	0.01	0.07	7.5	1	0.05	0.148	59	0.005	0.63
G730724	0.03	6.04	0.7	2.75	0.05	0.05	0.13	1	9	2.49	0.3	0.261	1.92	16.2	0.13	363	1.99	2.35	1.1	60	6.8	0.002	0.02	0.14	3.1	1	0.05	0.119	152	0.005	0.11
G730726	0.01	5.83	1.4	1.68	0.03	0.02	0.02	1.7	0.8	3.66	0.27	0.258	0.2	9.1	3.31	220	2.39	0.13	0.9	20	3	0.002	0.01	0.16	1.7	1	0.05	0.055	33	0.006	0.04
G730727	0.02	5.68	1.4	2.51	0.06	0.4	0.22	0.2	2.7	2.17	0.28	0.238	0.87	7.4	0.07	383	2.03	3.7	0.9	20	3.5	0.002	0.01	0.11	0.6	1	0.05	0.089	54	0.005	0.2
G730728	0.08	5.58	0.8	2.64	0.11	1.08	0.59	0.7	69.5	4.74	0.29	0.259	0.34	3.5	0.17	1330	2.95	3.34	2.4	150	4.1	0.002	0.06	0.16	5	1	0.12	0.247	199	0.005	0.15
G730739	0.01	6.52	2.1	1.72	0.02	2.59	0.06	20.9	17.6	11.8	0.18	0.19	0.67	13.3	1.02	1405	0.88	3.08	0.7	2720	2.1	0.002	0.01	0.67	28.3	1	0.05	0.918	179	0.005	0.15
G730740	0.12	5.84	1.1	2.34	0.04	1.63	0.18	3.6	39.6	5.13	0.22	0.235	1.15	15.2	0.43	1140	1.86	3.25	1.5	430	7.9	0.002	0.04	0.18	8.5	1	0.05	0.265	182	0.005	0.35
G730741	0.01	5.82	0.8	2.3	0.02	0.87	0.02	0.9	3.3	1.87	0.35	0.182	1.72	13.5	0.16	343	1.43	2.51	0.9	70	2.8	0.002	0.01	0.19	2.3	1	0.05	0.118	72	0.005	0.31
G730753	0.01	6.04	1	3.11	0.03	0.02	0.02	0.3	0.8	2.36	0.17	0.466	2.18	15.2	2.12	259	2.47	0.1	0.4	20	3.6	0.002	0.01	0.07	1.7	1	0.05	0.096	148	0.005	0.05
G730754	0.04	5.71	1.7	1.44	0.05	0.01	0.12	0.3	2.7	1.46	0.05	0.037	1.35	12.4	3.26	49	0.35	0.2	0.6	20	6.9	0.002	0.01	0.12	1.6	1	0.05	0.08	152	0.005	0.06
G730755	0.02	5.91	1.8	3.55	0.01	0.08	0.02	0.2	3.7	0.51	0.05	0.143	0.87	14.2	2.84	32	0.62	0.49	0.5	10	3.9	0.002	0.01	0.34	1.4	1	0.05	0.05	101	0.006	0.03
G730756	0.23	5.26	2.1	1.01	0.63	0.01	0.02	0.9	22.2	4.59	0.09	0.386	1.7	6.9	0.58	49	0.51	0.15	0.5	20	5.3	0.002	0.43	0.11	1.6	1	0.27	0.05	178	0.005	0.02
G730757	0.02	5.85	1.2	2.09	0.01	0.02	0.02	0.3	1	0.47	0.05	0.014	0.97	24.2	3.59	39	0.49	0.4	1.2	30	2	0.002	0.01	0.15	1.9	1	0.05	0.089	14	0.006	0.11
G730758	0.01	5.79	1.2	1.88	0.02	0.01	0.02	0.8	0.7	4.43	0.1	0.236	1.91	12.3	0.94	163	1	0.13	0.5	50	3.9	0.002	0.01	0.13	5.6	1	0.05	0.179	75	0.005	0.1
G730759	0.02	5.98	1.6	3.23	0.02	0.01	0.02	0.7	0.6	4.18	0.11	0.375	1.8	24.8	1.22	88	0.62	0.16	0.5	10	2.4	0.002	0.01	0.14	1.7	1	0.05	0.064	27	0.006	0.03



TRILLIUM GOLD™

Confederation Belt Properties

Northeastern Portion - Sample Location and Tenure Map

0 2 4 6 km

Red Lake, ON Datum: NAD83 15U 9 Mar 2023