

BC Geological Survey
Assessment Report
42939

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: **DIAMOND DRILLING, TRENCHING and GEOCHEMISTRY on the QUESNELLE GOLD QUARTZ MINE PROPERTY**

TOTAL COST:

AUTHOR(S): **Julia Mehner, Sebastian Triebert, Angelique Justason**

SIGNATURE(S):



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **MX-11-277**

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): **6069071, 6082752**

YEAR OF WORK: **2022 – 2024**

PROPERTY NAME: **Quesnelle Gold Quartz Mine**

CLAIM NAME(S) (on which work was done): **1011635 and 1011717 and 1021404**

COMMODITIES SOUGHT: **Au, Ag**

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: **093G 015, 014, 013, 082**

MINING DIVISION: **Cariboo Mining Division**

NTS / BCGS: **93G/07 and 08**

LATITUDE: **53° 26' 30" N**, LONGITUDE **122° 31' 00"**

UTM Zone: **10** EASTING: **531700** NORTHING: **5921770**

MAILING ADDRESS: **1100 - 1111 Melville St., Vancouver, British Columbia V6E 3V6**

REPORT KEYWORDS

Orogenic Gold, Triassic, Nicola Group, Native Gold, Native Silver, Sphalerite, Chalcopyrite, Pyrrhotite, Pyrite, Magnetite, Ankerite, Sericite-Ankerite alteration, Fuchsite alteration, Quartz carbonate veins, Greenstone, Spanish Fault, Eureka Fault, Northwest trending veins, Northeast trending veins

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

#03484: Geochemistry (Anderson, R.E., 1972)
#08343: 09322 Geology, geophysics, geochemistry (Fox, 1980, 1981); #12129 geochemistry (Allan, 1984)
#25689: Prospecting & trenching (Javorsky, 2004); #27776: Diamond drilling (Javorsky and Briden, 2005)
#28644: Geochemistry (Briden, 2006)
#29467: Diamond drilling (Simmons, 2007)
#34649, 35568, 36159: SP Geophysics; Geochemistry; SP Geophysics (Justason, 2014, 2015 & 2016)
#37247: SP Geophysics (Justason A., 2018); #37641: IP/Resistivity Geophysics (Mark, 2018)
#37910: Geochemistry and remote sensing (Justason, 2019)
#38841: Trenching (Pautler, 2019)
#40409: Diamond Drilling (Pautler, 2022a)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK			ON WHICH CLAIMS	PROJECT COSTS APPORTIONED(incl. support)
GEOLOGICAL (scale, area)					
Ground, mapping					
Photo interpretation					
GEOPHYSICAL (line-kilometres)					
Ground					
Magnetic					
Electromagnetic					
Induced Polarization					
Radiometric					
Seismic					
Other					
Airborne					
GEOCHEMICAL (number of samples analysed for Au multi-element)					
	8 samples	Assay only		1011635, 1011717	603.14
Soil				1011635	116.84
Silt	3 samples				
Rock	68 samples			1011635, 1021404	4097.44
Other - MMI	605 samples			1011635, 1011717	34938.75
DRILLING (total metres, number of holes, size, storage location)					
Core	5965.55 m	19 holes NQ		1011635	1,627,293.94
Non-core					
RELATED TECHNICAL					
Sampling / Assaying	8 assay only Soil Samples	68 Rock Samples, 3 silt	5672 Core Samples incl QAQC	1011635, 1011717	799,637.85
Petrographic					
Mineralographic					
Metallurgic					
PROSPECTING (scale/area)					
PREPATORY / PHYSICAL					
Line/grid (km)					
Topo/Photogrammetric (scale, area)					
Legal Surveys (scale, area)					
Road, local access (km)/trail	0.63 km			1011635	2250.00
Trench (number/metres)	3 trenches, 8 pits	81 m		1011635	16,200.00
Drill pads (ha)	10 pads	0.122		1011635	9000.00
Other					
				TOTAL COST	2,464,137.96

**DIAMOND DRILLING, TRENCHING, and GEOCHEMISTRY
on the
QUESNELLE GOLD QUARTZ MINE PROPERTY
Hixon, British Columbia**

NTS: 93G/07
Latitude 53°26.5'N Longitude 122°31'W
Cariboo Mining Division, British Columbia

Claims Worked: Hixon Gold
(Tenure Numbers: 1011635, 1011717 and 1021404)

Event Numbers: 6069071, 6082752

Work performed between September 22, 2022 and December 30, 2024



Owner/Operator:
Golden Cariboo Resources Ltd.
1100 – 1111 Melville St.
Vancouver, BC V6E 3V6

By:
Julia Mehner, Sebastian Triebert
and Angelique Justason

October 14th, 2025

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1.0 INTRODUCTION

The road-accessible, approximate 94,899 ha Quesnelle Gold Quartz Mine Property (or the “Property”) is situated within the Fraser Basin and Plateau of central British Columbia in the Cariboo Mining Division, British Columbia. It comprises the Hixon Gold and Hixon claims (collectively referred to as the Hixon Gold Block), the Gold Ridge claims (Gold Ridge Block) and 160 claims acquired on September 10, 2024 (Regional Block). All work documented here and filed for assessment has been completed on the Hixon Gold Block; consequently, this report will primarily relate to that portion of the Property except for section 2.2, “Land Tenure” and section 10.0, “Recommendations”. Work applied to the Regional Block was completed after the acquisition date of September 10, 2024.

The Hixon Gold Block is situated approximately 4 km northeast of Hixon, approximately 721 km north of Vancouver in British Columbia on NTS map sheets 93G/07 & 08. It is 100% owned, and the work programs operated, by Golden Cariboo Resources Ltd. (“Golden Cariboo”) of Vancouver, British Columbia, a company duly incorporated under the laws of the Province of British Columbia.

This report documents the Golden Cariboo’s 2022-2024 exploration programs funded by Golden Cariboo on tenures 1011635, 1011717 and 1021404 and filed for assessment as event numbers 6069071 and 6082752. Work was completed between September 22, 2022 and December 30, 2024 and consisted of: 5965.55m of diamond drilling in 19 holes; sampling of the previously drilled and logged DDH QGQ22-01 (*Pautler 2022a*); 81m of excavator trenching in three trenches and 8 pits, additional sampling of the previously excavated trench TR19-07 (*Pautler 2022a*); an MMI soil survey and; minor surface rock and soil sampling. The trenching and drilling was completed on the North Hixon and newly discovered Halo zones, with drilling also completed on the Main zone.

The Hixon Gold Block covers the historical Pioneer and Cayenne showings, the Quesnel Quartz deposit and part of the North Hixon showing as documented by the British Columbia Geological Survey Branch as Minfile Numbers 093G 013, 093G 014, 093G 015 and 093G 082, respectively (British Columbia Minfile, 2019). In addition, the newly discovered Halo showing was discovered by trenching in the fall of 2022 and was subsequently confirmed and extended by drilling in 2024. There is excellent potential to discover an orogenic gold $\pm$ silver deposit on the Property, consisting of gold $\pm$ silver bearing quartz veins and quartz-carbonate-pyrite replacement style mineralization, similar to those within the Wells-Barkerville mining camp, about 75 km to the southeast. Significant gold $\pm$ silver mineralization has been identified on the Hixon Gold Block of the Property in old workings, trenches, and drill holes.

Sections 2.1, 3 to 6 and 11 are primarily taken in whole or in part from Pautler (2022a).

1.1 Terms, Definitions and Units

All costs contained in this report are denominated in Canadian dollars. Distances are primarily reported in metres (m) and kilometres (km). GPS refers to the global

positioning system, with UTM coordinates reported in NAD 83, Zone 10 projection. Minfile showing refers to documented mineral occurrences on file with the British Columbia Geological Survey ("BCGS"). DDH refers to diamond drill hole. IP refers to induced polarization and SP to self-potential, types of geophysical surveys.

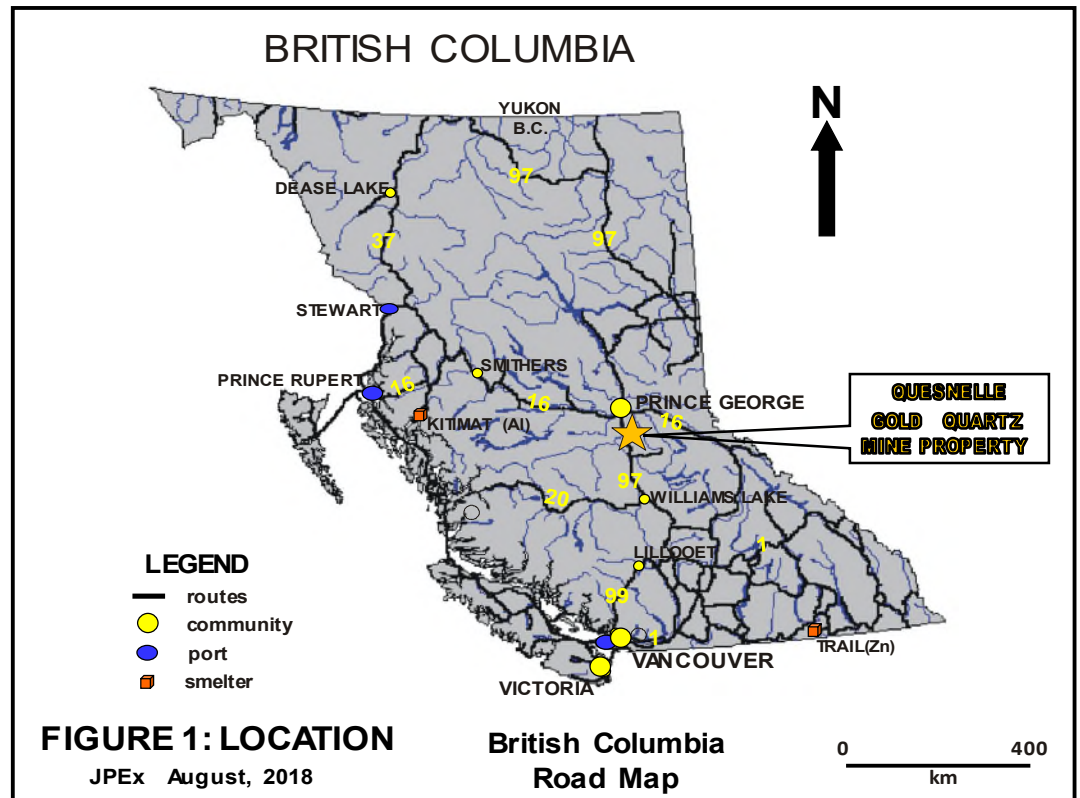
The term ppm refers to parts per million, which is equivalent to grams per metric tonne (g/t) and ppb refers to parts per billion. The abbreviation oz/ton and oz/t refers to troy ounces per imperial short ton. The symbol % refers to weight percent unless otherwise stated.

Element abbreviations used in this report include: gold (Au), silver (Ag), lead (Pb), zinc (Zn), copper (Cu), molybdenum (Mo), and arsenic (As). Minerals found on the Hixon Property include pyrite and pyrrhotite (iron sulphides), galena (lead sulphide), sphalerite (zinc sulphide), chalcopyrite (copper sulphide), molybdenite (molybdenum sulphide), arsenopyrite (iron, arsenic sulphide) and native gold and silver. Tennantite (copper, iron-zinc, arsenic sulphide is documented in early reports (*Minister of Mines, 1886*).

2.0 PROPERTY DESCRIPTION AND LOCATION (Figures 1 and 2)

2.1 Location

The Hixon Gold Block portion of the Property, is located 4 km northeast of Hixon, British Columbia, NTS map sheet 93G/07. It is situated approximately 721 km north of Vancouver and is accessible by paved highway (*Figures 1 and 2*). The claims are centred at a latitude of 53°26.5'N and longitude of 122°31'W and includes the drainage area of Hixon Creek (*Figure 2*).



2.2 Land Tenure

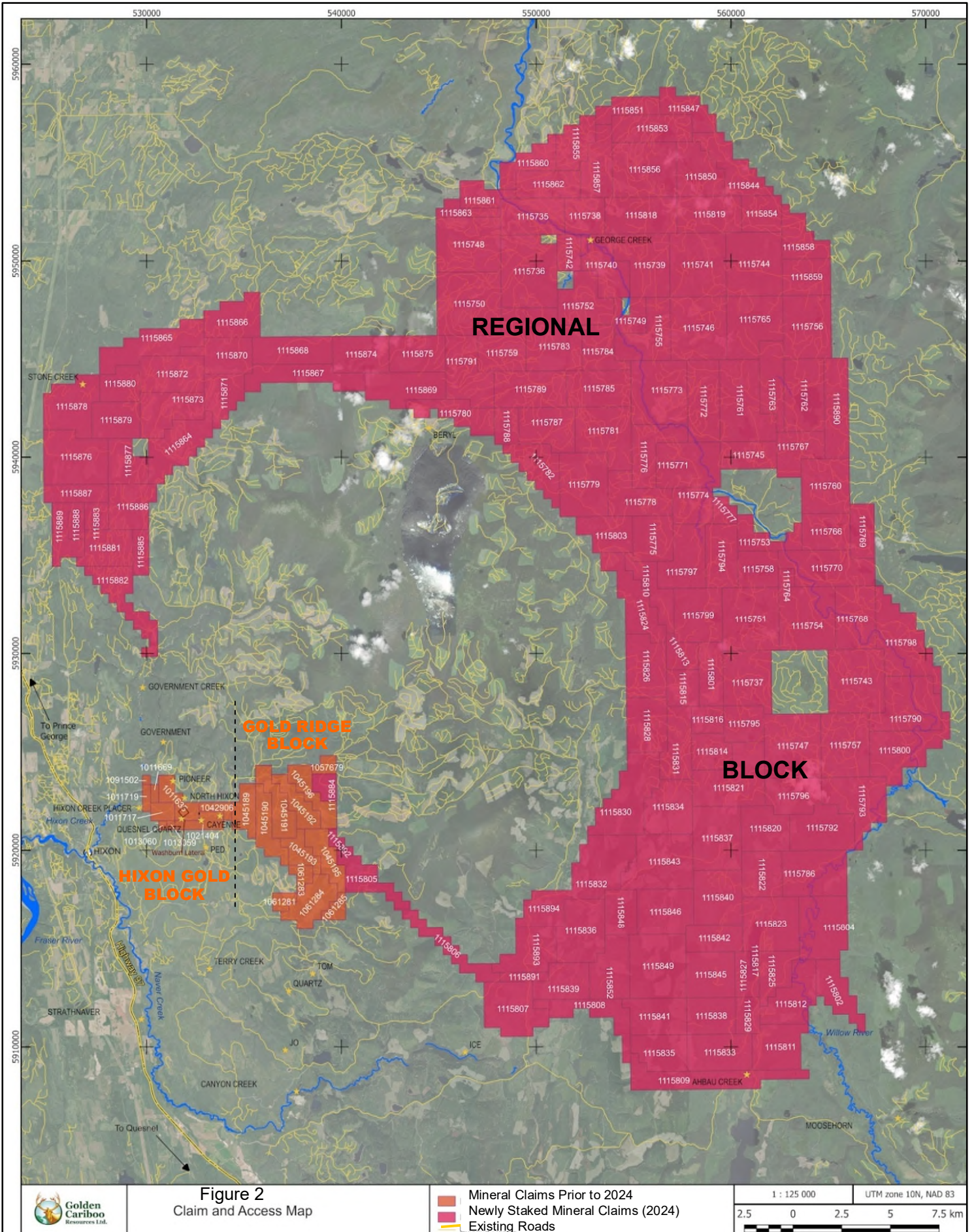
Prior to the fall of 2024 the Quesnelle Gold Quartz Mine Property comprised the Hixon Gold and Hixon claims (Hixon Gold Block) and the Gold Ridge claims (Gold Ridge Block), consisting of 21 contiguous Mineral Tenure Online claims covering an area of 3,814.1234 hectares (ha) in the Cariboo Mining Division, British Columbia (*Figure 2*). The mineral rights to the 20.1 ha active District Lot 9545 (Washburn Lateral) were acquired by Golden Cariboo in October of 2024. In addition, Golden Cariboo acquired 160 Mineral Tenure Online claims September 10, 2024 (Regional Block) shown in red on *Figure 2*. A detail of the Hixon Gold and the Gold Ridge Blocks are shown in *Figure 2a*. The Property now covers over 94,899 ha.

The claims were acquired in accordance with Mineral Titles Online on NTS map sheets 093G and 093H, available for viewing at <http://www.mtonline.gov.bc.ca>. The claims are registered under the name of Golden Cariboo Resources Ltd. Client Number 143177. Table 1 summarizes pertinent claim data.

TABLE 1: Claim data summary

Title No.	Claim Name	Claims	Issue Date	Expiry Date*	Area (ha)
1011635	HIXON GOLD	1	2012/AUG/01	TBA	250.3449
1011669	HIXON GOLD	1	2012/AUG/01	TBA	38.512
1011717, 19	HIXON GOLD	2	2012/AUG/02	TBA	173.3302
1013059 - 60	HIXON GOLD	2	2012/AUG/02	TBA	38.5254
1021404	HIXON GOLD	1	2013/AUG/02	TBA	173.3533
1042906	HIXON GOLD	1	2016/MAR/18	TBA	96.2917
1045189-93, 95-96	GOLD RIDGE 1 - 7	7	2016/JUL/07	TBA	2157.1921
1057679	GOLD RIDGE 8	1	2018/JAN/15	TBA	96.2462
1061281, 83-85	GOLD RIDGE 10, 9, 11 - 12	4	2018/JUN/18	TBA	771.0744
1091502	HIXON	1	2022/JAN/27	TBA	19.2532
1115735-894*		160	2024/SEP/10	TBA	90989.1681
TOTAL		181			94899.1912

*newly staked mineral claims as of September 10, 2024



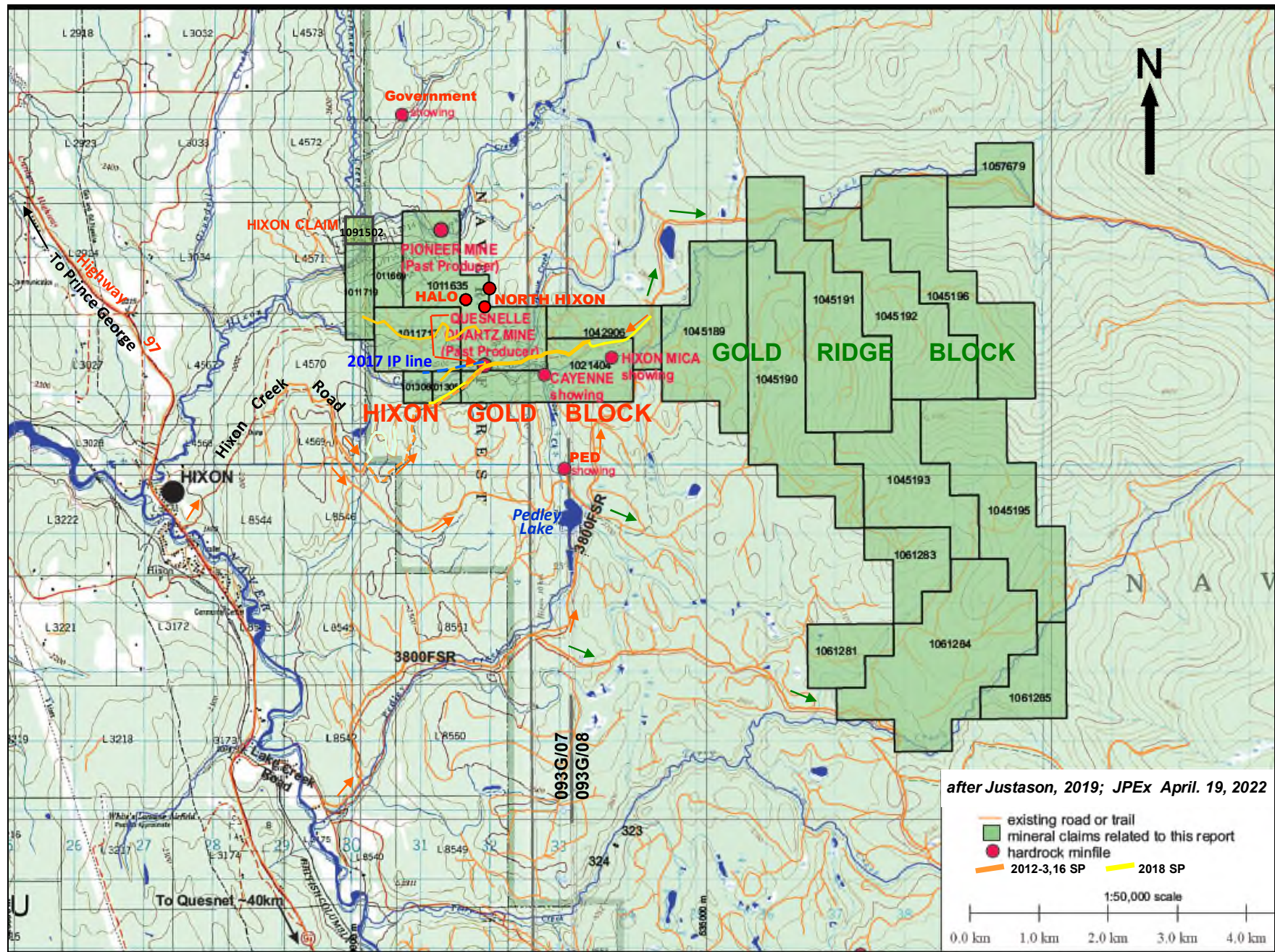


Figure 2a: Detail Claim and Access Map

3.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

3.1 Access, Local Resources and Infrastructure (Figures 1 and 2a)

The Property is accessible via Highway 1 to 97 from Vancouver (*Figure 1*). Hixon is the closest town with a population of approximately 280. Facilities include two service stations, a limited grocery store, a local pub, and accommodation for the main industries of forestry, construction, transportation, and tourism.

Hixon is located along BC Highway 97 about 60 km south of Prince George (population of 74,000) and 45 km north of Quesnel (population of 9,900), with more complete facilities, as well as the availability of heavy equipment, and mining-oriented labour forces. Prince George is the major service and supply centre and transportation hub for northern British Columbia with an international airport, hospital and college. Main industries include forestry, mining, services, manufacturing, construction and transportation.

From Hixon, the Hixon Gold and Gold Ridge Blocks of the Property are accessible via the Lake Creek Road by turning left just past the railway bridge south of Hixon to the 3800 Forest Service Road (FSR) (Pedley Lake Road) on the left at km 1.8, which is followed to road junctions at km 5 (accesses southern Gold Ridge Block), and Pedley Lake at km 7 (left junction accesses the northern Gold Ridge Block and right junction connects to the Hixon Creek road) (*Figure 2*). Continue straight (north) for 3.2 km to a turn off on the left to access the Hixon Gold Block or continue to the north and east to access the northern Gold Ridge Block.

Alternatively, Hixon Creek Road can be taken on the right from the north end of Hixon to Pedley Lake, a distance of 9 km, then turning left to access the northern claims or right to access the southern Gold Ridge Block. At km 4 on the Hixon Creek Road a branch road on the left extends for 2.4 km to the Hixon Gold claim boundary (*Figure 2*).

3.2 Physiography, Climate and Infrastructure

The Property lies within the Fraser Basin and Plateau, part of the Interior Plateau of central British Columbia and is characterized by a gentle rolling topography with incised streams (*Figure 2*).

Elevations on the Hixon Gold and Gold Ridge Blocks range from about 635m along Hixon Creek in the southwestern Property area to about 1465m above sea level on the eastern Gold Ridge claims. Vegetation in the area consists of fir and spruce forest, much of which has been logged within the Property area. Thick brush, including alder and devil's club, occurs within the creek valleys. Water is available year-round from Hixon and Terry Creek, and their tributaries, which flow southwesterly into Naver Creek, part of the Fraser River watershed (*Figure 2*).

The area has warm summers and cool winters with high precipitation. Highs of 20 to 25°C are common in summer with lows of 5 to 10°C, while winter highs average 3 to -5°C with lows of -5 to -10 °C, although -20°C and below is not uncommon. The preferred exploration season extends from April to November but is possible all year.

Although there do not appear to be any topographic or physiographic impediments, and suitable lands appear to be available for a potential mine, including mill, tailings storage, heap leach and waste disposal sites, engineering studies have not been undertaken and there is no guarantee that such areas will be available within the subject property. The nearest source of power is at Hixon.

4.0 HISTORY (Figures 3 to 9)

The Quesnelle Gold Quartz Mine Property covers the Pioneer and Cayenne showings, the Quesnel Quartz deposit and most of the North Hixon showing as documented by the British Columbia Geological Survey Branch as Numbers 093G 013, 093G 014, 093G 015 and 093G 082, respectively (*British Columbia Minfile, 2019*) (*Figure 2*). All of the Minfile occurrences lie on the Hixon Gold Block.

Most of the historical work has been undertaken on the Quesnel Quartz gold-silver deposit, which produced 2,048 tonnes grading 3.14 g/t Au and 4.18 g/t Ag in 1932 and 1939, with an additional 217 tonnes of unknown grade reported in 1878 (*British Columbia Minfile, 2019*). The Cayenne gold-silver showing lies 1 km east of the Quesnel Quartz deposit; some historical exploration was completed on it in conjunction with work on the Quesnel Quartz deposit. The Pioneer showing is a silver-lead-zinc occurrence with anomalous values in gold, which produced 4 tonnes of ore in 1927 grading 202 g/t Ag, 3.15% Pb and 0.05% Zn from a galena-sphalerite bearing quartz vein, but no recent documented exploration (*British Columbia Minfile, 2019*). An occurrence of mica (Hixon Mica), hosted in mica schists of the Snowshoe Group, is also reported 1 km upstream of the Cayenne showing along Hixon Creek, but no additional information is available.

Hixon Creek, which dissects the Hixon Gold claims, is a placer creek which has seen limited, small-scale placer production since the mid-1860s. From Ministry of Mines Reports prior to 1945, estimates of up to \$2,000,000 worth of placer gold was mined from Hixon Creek.

A summary of the historical work completed by various operators on the individual occurrences, as documented in British Columbia Minfile, reports on file with the government (e.g. Annual Reports of, and assessment reports filed with, the British Columbia Ministry of Energy and Mines and publications of the Geological Survey of Canada), and various private company data, is tabulated below separately for each occurrence. Much of the work on the Quesnel Quartz deposit is documented in historical newspaper archives.

Pioneer: (work by T. Rush, J. Peters and associates)

- 1926 Underground development of 27.4m consisted of an adit, winze and drift, exposing a 7.6 cm seam of galena and sphalerite which returned 21% Pb, 3% Zn and 1423 g/t Ag (*Minister of Mines, 1927*).
- 1927 Underground development of 21.3m consisted of a shaft and an adit with 4 tonnes of ore grading 202 g/t Ag, 3.15% Pb and 0.05% Zn shipped (*Minister of Mines, 1928*).

Cayenne:

- 1918 A 41m adit was driven on the Belmont group owned by McLarty and Gillis and 6.86 g/t Au was returned from a quartz sample (*Minister of Mines, 1919*).
- 1926 The area was restaked by Hahn and Strbac as the Cayenne group and some sampling was undertaken but no significant results were reported (*Minister of Mines, 1927*).
- 1929 The showing was optioned by Cariboo Lode Mines Limited and the adit was extended to 53m and sampled, returning 8.23 g/t Au, 13.7 g/t Ag (*Minister of Mines, 1930*).
- 2004 Diamond drilling of 273.6m of NQ core in 3 holes was conducted by Cayenne Gold Mines Ltd. 500m east of the showing area in conjunction with work on the Quesnel Quartz deposit, but intersected the Oligocene to Pliocene conglomerate with no significant results (*Javorsky and Briden, 2006*).

Quesnelle Quartz:

- 1865 Discovery of visible gold in quartz during ditch construction along Hixon Creek in conjunction with placer mining activities.
- 1866-1886 Initially, underground development on the auriferous quartz veins along Hixon Creek was undertaken by individuals, and then the Quesnelle Quartz Mining Co. Ltd. ("QQM Co.") was formed in the 1870s, which continued the underground work. A stamp mill was built in 1878 with a reported production of 217 tonnes of ore (*Minister of Mines, 1878 and 1886*).
- 1918 Minor work consisting of re-opening some workings and underground development was completed under option (*Minister of Mines, 1919*).
- 1929-30 The showing was optioned by Cariboo Lode Mines Ltd., and some underground rehabilitation work was performed (*Minister of Mines, 1930 and 1931*).
- 1932-1939 QQM Co. reorganized and dewatered the existing workings and completed additional underground development consisting of the Koch adit and shaft and Clarke adit on the north side of the creek, and continued to develop the Main shaft (-4 levels) with over 275m of workings, including a 61m winze from the 4th level (levels 5 & 6), extensive drifting on the three lowest levels. In the Main shaft workings, 29 quartz veins were recorded and sampled (*Minister of Mines, 1934 to 1939*). Production of 2,048 tonnes grading 3.14 g/t Au and 4.18 g/t Ag was reported primarily in 1939, with some from 1932 (*British Columbia Minfile, 2019*). Work ceased abruptly in 1939, presumably because of the war.
- The hoisting shaft head frames, concentrator, and mining facilities built by the QQM Co. in the 1930's are all gone. The concrete foundations of the Main Shaft head frame and remains of the ore bin are still evident.

Over 1220m of underground workings are reported on the Quesnel Quartz deposit, with those documented in reports of the Minister of Mines, summarized in Table 2 with the workings from the Cayenne and Pioneer showings. A plan of the central underground

workings at the Quesnel Quartz deposit is shown in Figure 4, and Figure 5 depicts the showings over the entire property area at this time.

TABLE 2: Underground development specifications

Working	Location	Easting	Northing	Elev. (m)	Az. (°)	Length (m)	Comments
Main Shaft	Quesnel Quartz	531802	5921644	745		63	=Washburn, Senator Reid
Main workings	Quesnel Quartz	531802	5921644	745		600+	drifts at 6 levels
Koch Shaft	Quesnel Quartz	531745	5921685	744		21+	and drifts
Koch Adit	Quesnel Quartz	531751	5921686	745		53	
Clarke Adit	Quesnel Quartz	531735	5921685	747		61	
Mason Shaft	Quesnel Quartz	531765	5921690			12+	and drifts
Raven Adit	Quesnel Quartz	531533	5921680	738		35	= Stewart, Alvensleben
Stewart Shaft	Quesnel Quartz	~531610	~5921647				
Colgrove workings	Quesnel Quartz	~531950	~5921685	763			shaft & 3 adits
Morrison Shaft	Quesnel Quartz	~531340	~5921560				
Johnson Shaft	Quesnel Quartz	531084	5921416				
Hercules Shaft	Quesnel Quartz	~531460	~5921480				
Belmont Adit	Cayenne	~532806	~5921518	777		41	location approximate
Rush Workings	Pioneer	~531353	~5923517	739		48.7	2 adits, shaft

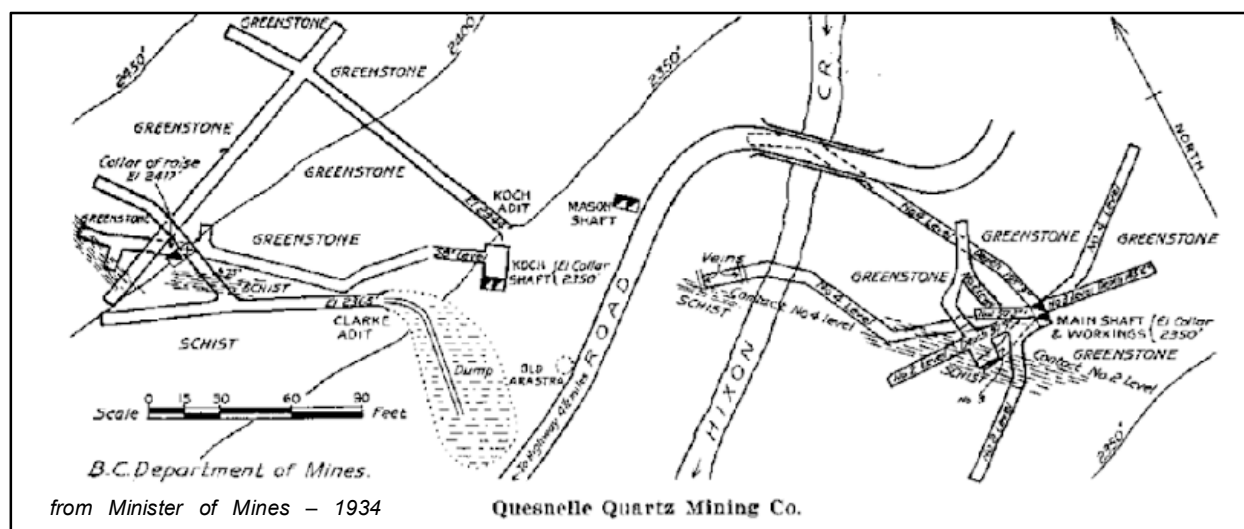


FIGURE 3: Plan of main workings of the Quesnel Quartz deposit

Files of Newton Ker, the past president of the Quesnelle Quartz Mining Company, were released ~ 2016 by the family, including many assay certificates, cross sections and mine plan maps and assay plans. Justason has been compiling this data and has depicted the mineralized zones on the longitudinal section in Figure 4 on the following page. The mineralized zones are discussed under section 5.3, “Mineralization”.

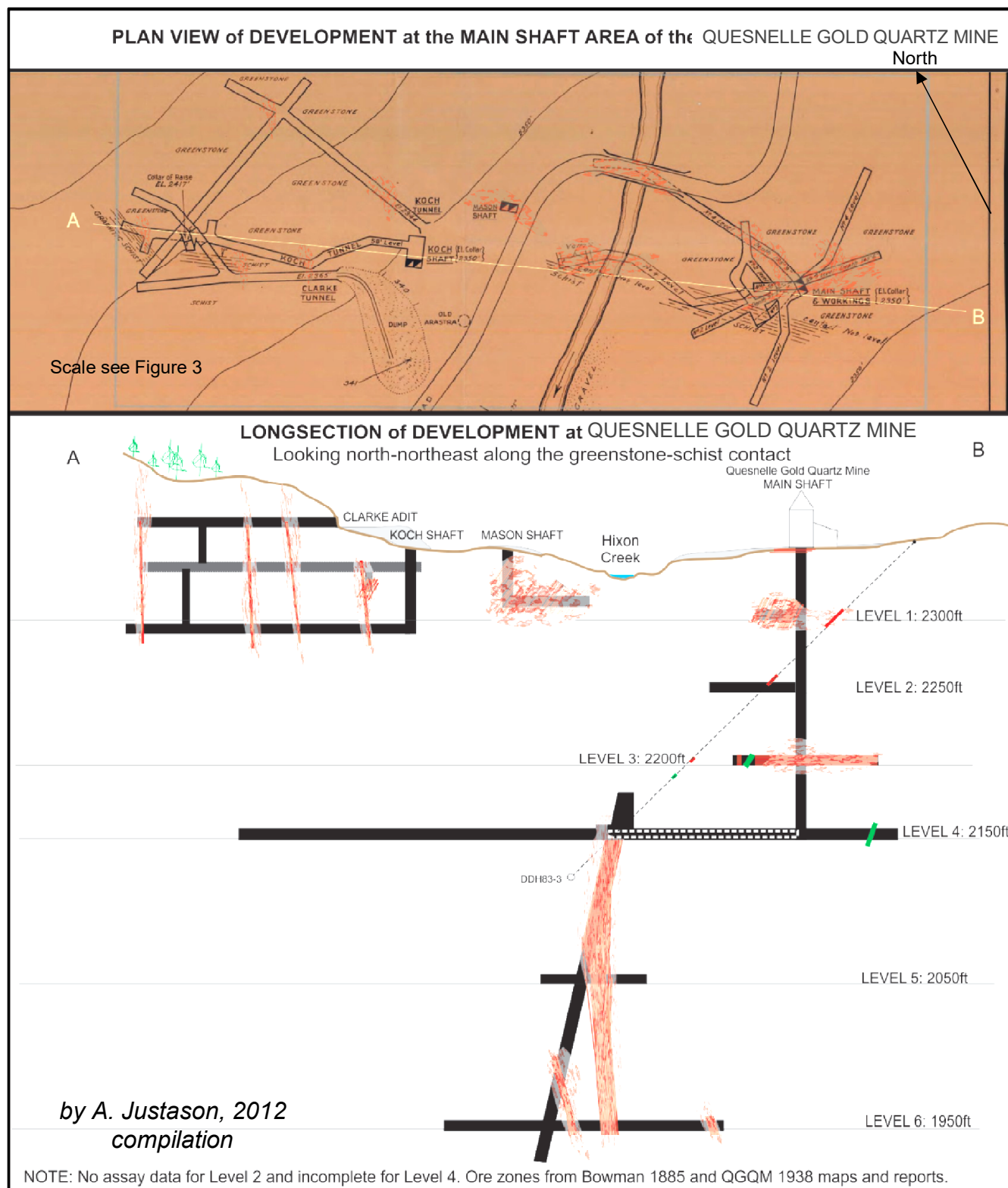


FIGURE 4: Main workings of the Quesnel Quartz deposit showing mineralized zones



FIGURE 5: Historical plan map - Quesnel Quartz deposit and Cayenne workings

The Hixon Gold Block area remained dormant from 1939 until 1971, at which time Bethlehem Copper Corporation Ltd. ("Bethlehem") optioned the four claims over the Main Shaft area and staked a large block of claims surrounding them. About 60% of the property (northern portion) lies within the current Property area. Bethlehem's exploration programs are summarized below:

- 1971 A reconnaissance geochemical soil survey (579 B-horizon soils at 152m stations on lines 213m apart from a 320° trending baseline), geological mapping, sampling and a photogeological study were completed. A 0.5 km by >3 km northwest trending arsenic-gold anomaly was delineated despite the grid being oriented near-parallel to the regional geological strike. Only samples returning >8 ppm As and/or 1.5 ppm Ag (10%) were analyzed for gold.
- 1972 The soil geochemical anomaly was tested with a 449m diamond drill program in 4 holes, but only 2 holes were drilled in the current Property area, located northeast of the Main shaft. The holes intersected the Oligocene to Pliocene conglomerate with no significant gold or silver values and the property was allowed to lapse.

In 1979 Esperanza Explorations Ltd. optioned six claims over the old workings from Victor Guinett and Andrew Harman and added a larger block of claims surrounding them. They completed an initial evaluation program and collected 11 rock samples returning 0.03 to 2.88 g/t Au (*Jenks, 1979*). The property was optioned to Golden Rule Resources Ltd. ("Golden Rule") of Calgary, Alberta, which contracted Taiga Consultants Ltd. ("Taiga") to complete their 1980 to 1983 work programs as summarized below. About 40% of the grid (northwest portion) lies within the current Property area. The work from 1980 to 1983 appears to have been completed for Calpetro Resources under option from, or joint venture with, Golden Rule.

- 1980-81 Ground magnetic and VLF-EM geophysical surveys (25m readings), B-horizon soils at 25m stations (957 samples for multi-element analyses) and mapping was conducted over a 30.5 km blazed-and-flagged grid over the central portion of the property (*Fox, 1981*). The northern 40% of the grid area, but 60% of the lines (15 km) and about 574 samples lie within the current Property area, since lines over a 1 km² area around the old workings were at a 100m line spacing rather than 200m.

The soil survey returned a value of 2650 ppb Au at the Koch zone with other values of 460 and 930 ppb Au away from the known workings. The magnetic survey outlined a 150-300m wide by 3.6 km magnetic high anomaly, open to the south, with offsets suggestive of a northwest trending dextral fault regime, and a series of strong, northerly trending conductors (A to S) parallel to formational geologic contacts interpreted from the ground magnetic survey (*Allan, 1984*).

About 500m of bulldozer trenching, primarily in 3 trenches (91 samples) was also completed over the favourable greenstone-phyllite contact and 27 rock samples collected in the Quesnel Quartz area with trench results of 5.28 g/t Au over 3m from 20m above the Raven adit (*Allan, 1984*).
- 1983 Diamond drilling totaling 354m in 4 holes was completed in the Raven adit and Main shaft areas with poor recovery in 2 holes, one of which was lost before target depth (*Allan, 1984*). Results include 5.72 g/t Au, 20.6 g/t Ag over 1.5m in DDH 83-1 and 1.28 g/t Au, 13.3 g/t Ag over 6.1m in DDH 83-3 (*Allan, 1984*).

In 1984 Noranda Exploration Company Ltd. ("Noranda") commissioned Questor Surveys Ltd. to conduct an airborne electromagnetic and magnetic survey over the

Yardley Lake and Hixon mineral claims of Gabriel Resources Inc. and surrounding area, which included the Quesnelle Gold Quartz Mine Property area (*Konings, 1984*). The INPUT survey was successful in delineating a large number of conductors in favourable stratigraphy in the Hixon area. The Property area and surroundings was acquired by Hixon Gold Resources Inc. in 1986, which jointly optioned the property to Noranda (operator) and Gabriel Resources. The 1987 and 1988 programs consisted of 1835 soil and 215 rock chip samples in 1987, 486 samples in 1988, ground magnetic (66.35 line km) and IP (8.5 km) geophysical surveys over a 57.3 line km grid, only about 30% of which covers the current Property area. Anomalies were followed up with 34 bulldozer trenches, with 916.5m of diamond drilling in 8 holes on the Quesnel Quartz deposit (*Simmons, 2008b*). The soil geochemistry outlined anomalies in the vicinity of the mine workings, but the IP response was weak. The magnetic survey was useful in delineating geological contacts.

The property was subsequently allowed to lapse and the area of the current Hixon Gold Block was acquired by prospector Dave Javorsky who in 1997 to 1998 completed a program of research, prospecting, road rehabilitation, and 2 trenches (which successfully uncovered the Clarke and Koch workings), and 6 samples were collected and assayed for gold and silver with no significant results (*Javorsky, 1998*).

In 2000, reclamation work was completed near the Briscoe pit and at the Quesnelle Gold Quartz Mine and Mill site, carried out under Section 17 of the Mines Act.

Javorsky optioned the ground to Cayenne Gold Mines Ltd. ("Cayenne Gold"), which carried out the following programs on their ground, which now included the current Hixon Gold Block and ground near Pedley Lake (not part of the current Property area). The work discussed below only includes the work undertaken on the current Property area. (* denotes that all assay certificates are not included in the indicated reports.)

2004	Prospecting, line cutting, sampling and diamond drilling of 273.6m of NQ core in 3 holes 500m east of Cayenne showing area; the latter intersected the Oligocene to Pliocene conglomerate with no significant results (<i>Javorsky and Briden, 2005</i>).
2006	Prospecting, trenching (34m in 2 trenches) and sampling was conducted across the Main shaft area (15m) and east of the Raven adit (19m), targeting a greenstone/phyllite contact zone for gold mineralization. The Main shaft was re-located with 68.8 g/t Au over 1m* about 5m to the west and 2.70 g/t Au over 5m, including 8.83 g/t Au over 1m from 3m to the northeast. The Raven trench returned 0.41 g/t Au over 6m, centred 10m east of the adit (<i>Briden, 2006*</i>).
2007	Prospecting and diamond drilling of 596m of NQ core in 3 holes from one pad at the Main shaft area with 6.75 g/t Au and 54.5 g/t Ag over 3m from DDH 07-1 and 11.8 g/t Au and 12.9 g/t Ag over 1.5m from DDH 07-3 (<i>Simmons, 2008*</i>). A rock sample from the Landing outcrop (North Hixon showing), 700m north of the Main shaft, assayed 3.62 g/t Au (<i>Simmons, 2008a</i>).
2008	Prospecting and diamond drilling of 583m of BQ core in 2 holes from one pad between the Main shaft and Raven adit, but no significant results were obtained (<i>Simmons, 2008c</i>).

The Hixon Gold claims were acquired by Angelique Justason and Tom Hatton in 2012, 2013 and 2016 to cover the known mineral occurrences discussed above. Exploration

by Justason and Hatton, conducted between 2012 and 2016, has included self potential (“SP”) geophysical surveying) and rock geochemistry as summarized below:

- 2012-13 Completion of 3.14 line km of SP geophysical surveying over the Quesnel Quartz deposit area detected known mineralized zones and suggested an open 500m extension to the northwest (*Justason, 2014*).
- 2014 Exploration of historical showings of the Quesnel Quartz deposit with the collection of 9 rock samples (4 acid digestion-ICP-AES finish for multi-element analysis and metallic screen for Au), which returned 7.25 g/t Au, 30.1 g/t Ag; 6.96 g/t Au, 14.9 g/t Ag; 5.75 g/t Au, 30.7 g/t Ag from the Main shaft dump with associated Pb (0.1-0.5%), As (0.1%) and Ca (3-4%) values from replacement style mineralization consisting of highly pyritic, carbonate altered rock (greenstone?) (*Justason, 2015*).
- 2016 A 2.5 line km SP geophysical survey was completed along an old mining road along Hixon Creek to crosscut veins, geological trends and structures associated with the Quesnel Quartz deposit and the Cayenne showing. Two main targets were highlighted and several anomalous areas, which correlate to previous soil and geophysical anomalies (*Justason, 2016*).

The following programs were completed on the Hixon Gold claims by Frank Callaghan in 2017 and Standard Drilling in 2018, under option from Justason and Hatton.

- 2017 A 2.0 line km SP geophysical survey was completed, extending the 2016 survey to the east and west, and highlighted possible fault zones, conductive and narrow rock units, or contacts (*Justason, 2018*).
- A one-line 1.14 km induced polarization and resistivity geophysical survey line was completed by Geotronics Consulting Inc. along a road across the Quesnel Quartz deposit (*Mark, 2018*).
- 2018 A 750 hectare LiDAR and orthoimagery survey was completed, and 3 rock samples were collected for geochemical analysis (*Justason, 2019*).

The Hixon Gold claims, covering the eastern Project area, were acquired by Golden Cariboo in 2019 at which time it completed 487m³ of excavator trenching and pitting, with geological mapping and sampling, minor property mapping and sampling and improving 2 km of the south access road (*Pautler, 2020*). The program focussed on the Main zone, the accessible portion of the East zone, and the Raven zone with a preliminary evaluation of the Hixon North showing. The trenching program uncovered many of the old workings, with significant gold ±silver results from quartz veins and silicified and pyritized zones. A new prospecting discovery was made at the North Hixon showing, which yielded 9.85 g/t Au from intensely silicified float with strongly pyritized clasts and fine dark magnetite.

In May-June of 2022 Golden Cariboo drilled one 267.9m DDH (QGQ22-01) to explore the North Hixon zone and reconnaissance mapping/sampling was conducted in the North Hixon and Halo areas with the collection of four samples (*Pautler, 2022a*). All samples were not processed until the fall of 2022 and infill samples were added in the drill hole; all samples are documented in this report.

All historical drill programs completed in the area encompassing the Property are discussed under section 4.4, “Historical Drilling”.

4.1 Geophysics (Figures 6 to 7)

The IP survey outlined four anomalies, marked A to D (*Figures 6 and 7*), which generally correspond to the Mason (East) zone, between the Washburn (Main) and Raven, the Stewart/Raven and the Morrison-Hercules mineralized zones at the Quesnel Quartz deposit. The response was encouraging, particularly for anomalies C and D, since drilling of the Raven zone has not been successful, but hampered by extremely low core recovery, and no documentation of mineralization encountered at the Morrison and Hercules adits has been found. A summary of the anomalies from Mark (2018) follows.

Anomaly A occurs at the extreme eastern end of the survey line at station 1090E, appears to be vertically dipping, averages about 20m in width and probably reflects mineralization at the Mason shaft (probably correlative to Noranda's East zone). Anomaly B is centered at about 980E, averages about 70m in width, is dipping vertically, and appears to consist of two parts. Either one of these parts, or both, may be reflecting the Washburn (Main) mineral zone within the Quesnel Quartz mine. In addition, the IP and resistivity inversion sections suggest a thrust fault dipping at a shallow angle to the west through the mineralization. Anomaly C is centered at 780E, is about 110m in width, appears to be dipping vertically as well and is very likely reflecting the Stewart/Raven mineral zone or possible faulting. Anomaly D is centered at 520E, is about 100m wide, dips about -60° to the east and may reflect the Morrison-Hercules mineral zone.

The IP inversion section shows that all four mineral zones may extend to at least 40m deep, open to depth. In addition, the widths of the anomalies given above are probably close to true width since the historical maps show a northwest strike to the mineralization and the average direction of the line was east-northeasterly.

4.2 Remote Sensing (Figure 8)

LiDAR and orthoimagery, covering 750 hectares, were flown over the Property by Eagle Mapping Services Ltd. of Port Coquitlam, British Columbia, on October 5, 2018, for Standard Drilling (*Justason, 2019*), using a Piper Navajo aircraft and a Riegl 1560 laser. Orthoimagery was acquired using an 80 megapixel Trimble camera at a resolution of 15 cm. The LiDAR survey was flown to provide a digital elevation model ("DEM") for draped contour maps and a bare-earth view of the ground below the canopy of vegetation in order to enhance structural and stratigraphic interpretation and identify old workings and outcrop exposures (particularly in areas of poor exposure). An orthoimage was prepared to provide an accurate base for future surveys. A Trimble RTX system was used during the survey so that no ground control or base stations were required to be set up on site. The accuracy of the data was better than 15 cm vertically and 30 cm horizontally.

The LiDAR data clearly identifies the true elevation of several of the old workings in the digital elevation model ("DEM"), which can be used in subsequent 3D modelling (*Figure 8*).

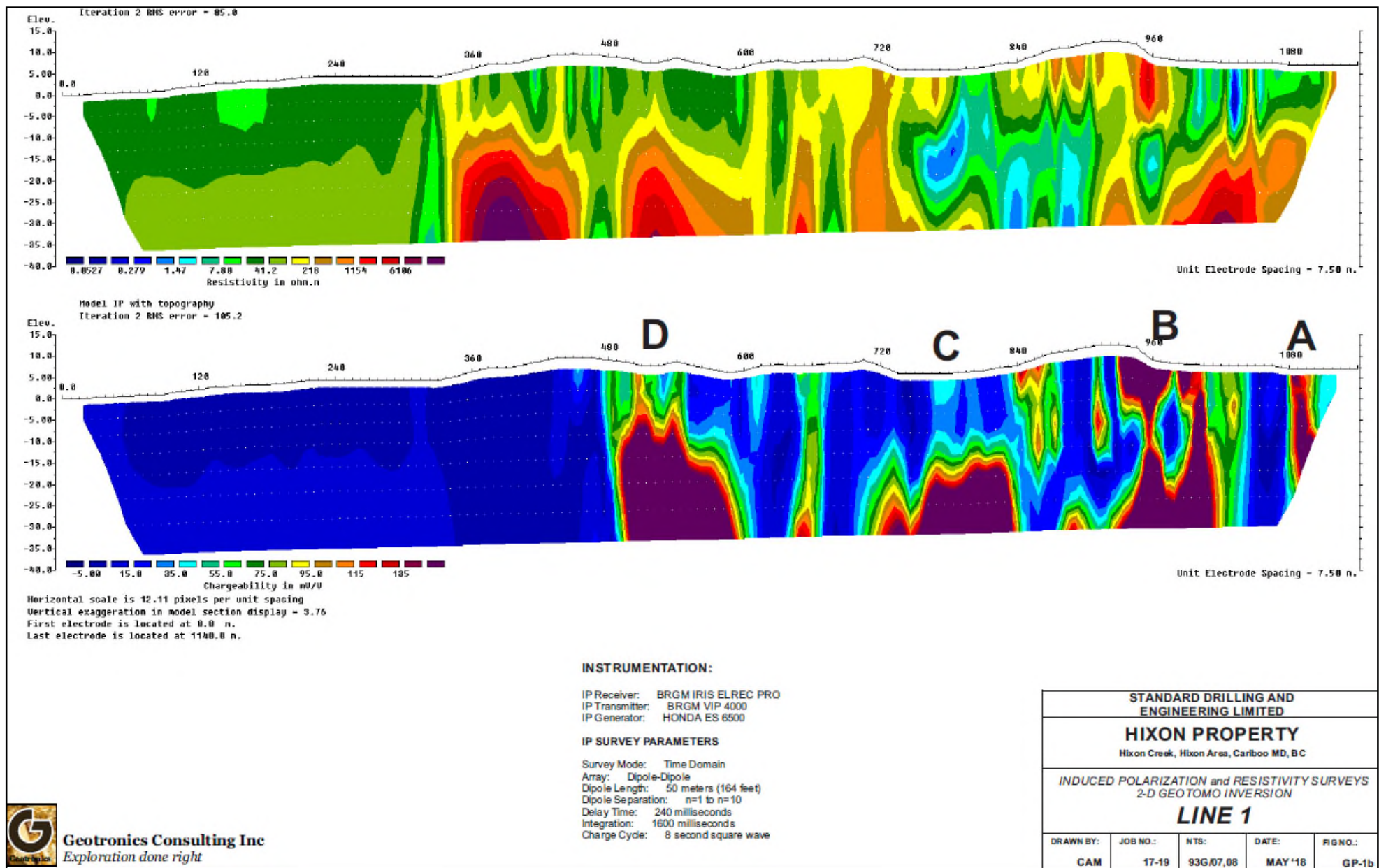


FIGURE 6: IP and RESISTIVITY 2D INVERSION PLOT (Mark, 2018)

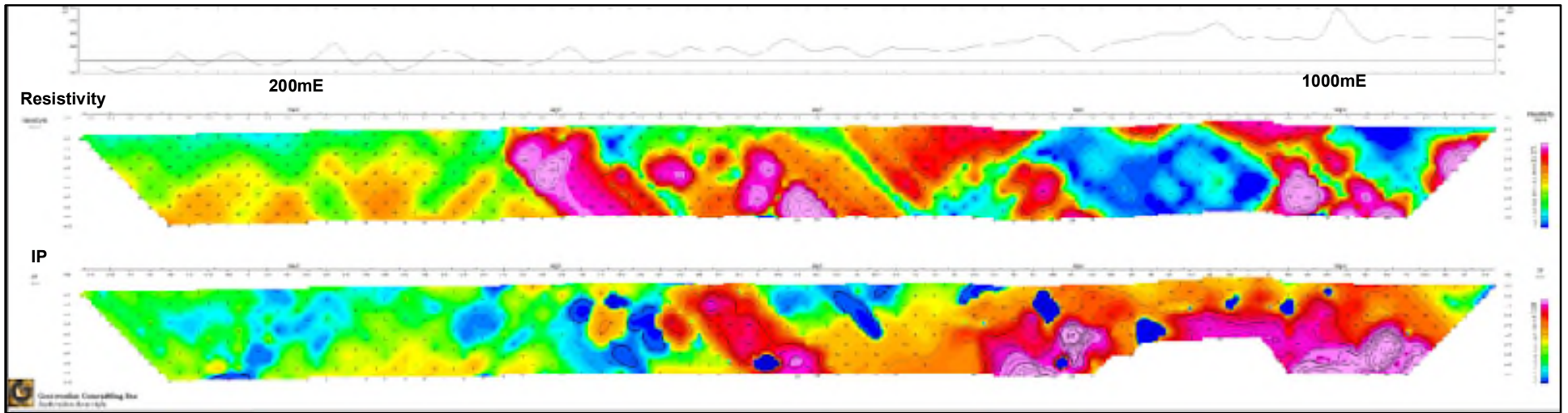
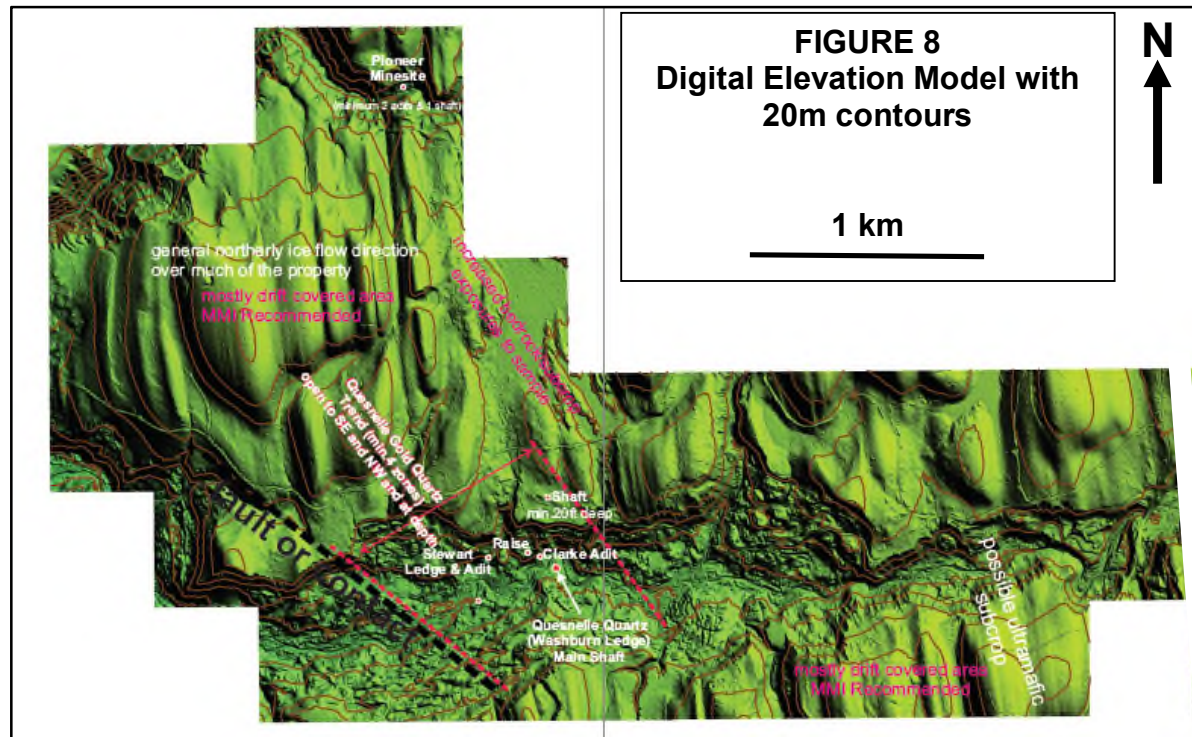


FIGURE 7: IP and RESISTIVITY PSEUDOSECTION PLOT (Mark, 2018)



4.3 Trenching (Figure 9)

In 2019, a total of 9 trenches and 25 pits were completed, funded by Golden Cariboo. These covered a cumulative length of 210 m and had a total volume of 263 m³, along with 224 m³ of pitting, conducted by Standard Drilling and Engineering of Vancouver, British Columbia, using a Samsung 350 excavator. The specifications for the trenches and pits are summarized in Table 3 and Figure 9. A total of 120 samples were collected from these sites, including 3 soil samples. Notably, TR19-01 and TR19-02 yielded results of 16.75 g/t Au and 7.65 g/t over 1.7 m. The 2019 trenching is discussed in more detail in Pautler (2020). TR19-07 was left open to facilitate additional sampling, which was completed in 2022 (Pautler, 2022a). The samples were assayed in the current 2022-2024 program, with results discussed in section 7.2. “2022 Trenching”.

TABLE 3: 2019 trench and pit specifications

TRENCH/ PIT NO.	NAD 83 Zone 10		Azimuth (°)	Length (m)	Volume (m ³)	No. of Samples
	EASTING	NORTHING				
TR19-01	531788	5921665	125	42	50	19
TR19-01a	531788	5921665	205	4.8	10	5
TR19-02	531841	5921621	280	50	65	21
TR19-03	531737	5921607	50	7	7	3
TR19-04	531584	5921663	120	20.7	22	14
TR19-05	531718	5921723	220	20	30	8
TR19-06	531691	5921726	50	20.5	30	2
TR19-07	531694	5921729	325	20	30	1
TR19-08	531546	5921713	330	4	9	2
TR19-09	531528	5921690	115	21	10	9
PIT19-01	531285	5921207	4.9m D	till	15	0
PIT19-02	531543	5921364	4.9m D	soil	15	1S
PIT19-03	531776	5921622	<1m D	outcrop	5	1
PIT19-04	531731	5921594	<1m D	outcrop	5	2
PIT19-05	531855	5921512	4.9m D	grey clay	10	0
PIT19-06	531890	5921524	5.2m D	soil, chips	10	1, 2S
PIT19-07	531791	5921583	4m D	till	8	0
PIT19-08	531819	5921608	3.7m D	float train	8	2
PIT19-09	531818	5921612	3.5m D	outcrop	7	1
PIT19-10	531726	5921535	1.8m D	outcrop	5	1
PIT19-11	531683	5921533	3.7m D	clay, till	7	0
PIT19-12	531607	5921486	2.5m D	mud	6	0
PIT19-13	531598	5921652	along	road	6	0
PIT19-14	531572	5921682	sample line @ 240°		15	6
PIT19-15	531736	5921690	Clarke	adit	12	5
PIT19-16	531696	5921663	along	road	5.5	0
PIT19-17	531692	5921662	along	road	9	2
PIT19-18	531435	5921596	along	road	6	1
PIT19-19	531440	5921608	yellow	clay	5.5	0
PIT19-20	531465	5921655	orange	phyllite	6	0
PIT19-21	531423	5921581	red	clay	8	0
PIT19-22	531426	5921572	yellow	clay	8	0
PIT19-23	531392	5921554	grey	clay	7	0
PIT19-24	531745	5921685	Koch	shaft	15	4
PIT19-25	531751	5921686	Koch	adit	20	7
TOTAL					487	117, 3S

D denotes depth; S denotes soil sample

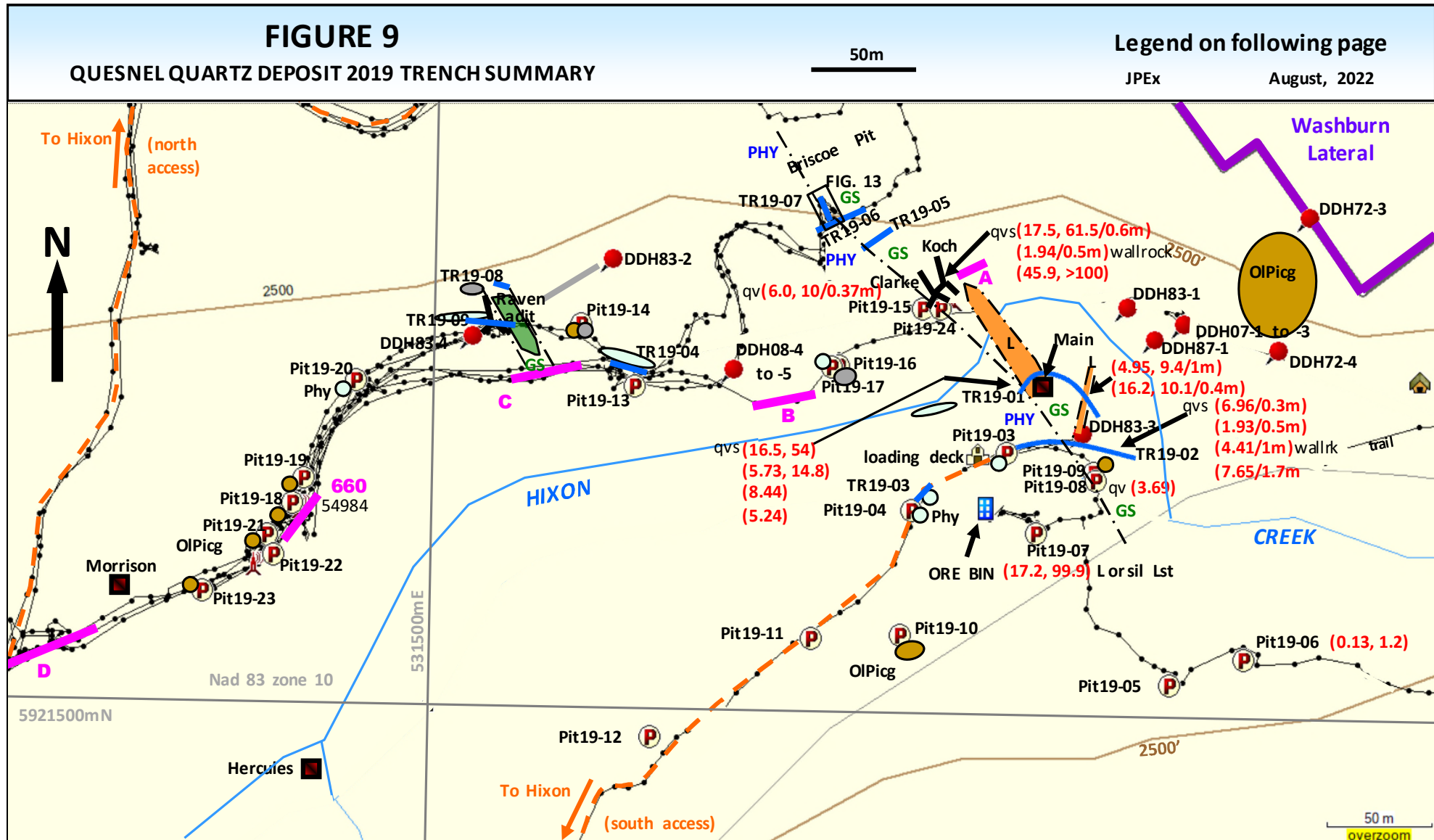


FIGURE 9: 2019 TRENCH SUMMARY

LEGEND for Figure 9

-  adit
-  shaft
-  previous drill holes
-  2019 pit
-  2019 trench
-  IP Anomaly
-  rusty soil
-  2019 rock sample
-  2WD road
-  4WD road
-  trail, may be overgrown
-  geological contact

GEOLOGY

-  OIPicg: Oligocene-Pliocene clastic sediments and conglomerate
-  Phy: phyllitic sedimentary rocks
-  argillaceous phyllite
-  Gs: greenstone, carbonate altered
-  L: listwanite
- Lst: limestone
-  outcrop
-  float

2019 RESULTS

(5.28, 2.1) (g/t Au, g/t Ag)

(8.28) (g/t Au)

(17.44/0.6m) g/t Au over width in metres

S as suffix denotes soil sample

LEGEND for FIGURE 9

4.4 Historical Drilling

A total of 2863m of diamond drilling in 22 holes was completed between 1972 and 2008 in seven programs. The drilling includes 2590m in 19 holes on the Quesnel Quartz deposit, and 273.4m in 3 holes near the Cayenne showing. The drill programs and specifications are summarized in Tables 5 and 6.

TABLE 4: Summary of historical drill programs on Property

Year	Location	Company	Holes	Size	Depth (m)
1972	NE of Main	Bethlehem	2		140.2
1983	Main, Raven	Golden Rule	4	BQ, NQ	353.6
1987	Main, Raven	Noranda	3		276.5
1988	Main, Raven	Noranda	5		640
2004	E of Cayenne	Cayenne Gold	3	NQ	273.4
2007	Main Shaft	Cayenne Gold	3	NQ	596.4
2008	Main Shaft	Cayenne Gold	2	BQ	583
TOTAL			22		2863.1m

TABLE 5: Historical drill hole specifications

DDH No.	Location	UTM Nad 83,	Zone 10	Elev. (m)	Az. (°)	Dip (°)	Depth (m)
		Easting	Northing				
HX-72-3*^	NE of Main	531932	5921740	-	176	-60	91.44
HX-72-4*^	NE of Main	531918	5921671	-	356	-60	48.77
83-1*	Main	531846	5921690	-	228	-45	131.7
83-2*	Raven	531580	5921708	-	257	-45	82.9
83-3*	Main	531822	5921633	-	313	-45	101.2
83-4*	Raven	531512	5921674	-	032	-45	37.8
HQ 87-1*^v	Main	531849	5921672	-	240	-45	119.3
HQ 87-2*^v	Main	531861	5921655	-	238	-45	92.2
HQ 87-3*^v	Raven	531527	5921708	-	150	-55?	65
HQ 88-4*^v	Main	531846	5921695	-	240	-45	118.87
HQ 88-5*^v	Main	531846	5921695	-	240	-65	228.0
HQ 88-6*^v	Main	531835	5921640	-	240	-45	89.13
HQ 88-7*^v	Raven	531662	5921680	-	240	-45?	63
HQ 88-8*^v	Main	531753	5921765	-	240	-55	141
04-1*	E of Cayenne	533410	5921640	795	270	-45	121.92
04-2*	E of Cayenne	533410	5921640	795	090	-45	88.39
04-3*	E of Cayenne	533410	5921640	795	-	-90	63.09
07-1	Main	531860	5921682	733	240	-55	198.8
07-2	Main	531860	5921682	733	240	-85	198.8
07-3	Main	531860	5921682	733	280	-50	198.8
08-4	Main	531645	5921660	752	040	-50	282
08-5	Main	531645	5921660	752	040	-70	301

^ location as per old drill sites in Fox (1981); * location is approximate

v location as per Adamson (1988)

TABLE 6: Significant historical drill results

DDH No.	Zone	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
83-1	East	22.0	23.5	1.5	7.3	sludge
and	Main	81.4	82.9	1.5	2.24	4.3
and*	Main	87.5	90.5	3.0	1.88	6.8
and	Main	96.6	97.5	1.5	2.20	4.0
and	Main	104.2	105.7	1.5	3.60	4.9
and	Main	108.8	110.3	1.5	5.72	20.6
and	Main	119.3	121.0	1.7	1.88	1.5
83-3*	Main	20.4	25.0	4.6	1.28	3.7
and*	Main	40.2	46.3	6.1	1.28	13.3
incl.*	Main	40.2	43.5	3.3	1.93	21.9
and	Main	64.6	65.8	1.2	1.94	6.3
HQ 87-1	East			3.0	1.0	
and	Main			1.5	5.1	
and	Main			1.5	1.0	
HQ 87-2*	East			4.0	0.48	
and	Main			1.0	2.6	
HQ 88-4	East	52	53	1.0	1.61	
and*	East	62	64.8	2.8	3.30	
HQ 88-5*	East	52.5	55.5	2.75	5.16	
and*	East	63	65	2.0 ‡	2.18	
and*	Main	157	160	3.0	4.85	
and	Main	170	171.4	1.4	2.50	
and	Main	185	186.4	1.4	2.20	
and	Main	202.8	204.7	1.9	1.65	
and*	Main	207	210	3.0	1.05	
HQ 88-6*	East			3.5	0.55	
and*	Main			3.0	1.1	
07-1*	?	128.6	133.2	4.6	0.78	<2
and*	Main	151.8	159.1	7.3	0.62	2.3
and	Main	179.3	182.3	3.0	6.75	54.5
and	Main	198.0	198.8 EOH	0.8	2.13	<2
07-2	East?	182.8	183.7	0.9	1.80	0.4
07-3	East?	60.1	61.6	1.5	11.8	12.9
and*	East?	66.9	69.2	2.3	2.23	3.9
and*	Main	190.4	198.8 EOH	8.4	0.51	1.5

* denotes weighted average; ‡ 2.0m on section, 2.8m in text (*Adamson, 1988*)
true widths cannot be determined since orientations of the mineralized zones are not definitively known

More detailed information about the historical drill holes can be found in Pautler (2022a). Significant drill results are summarized in Table 7. True widths of the zones cannot be calculated at this stage due to the uncertainty of the actual orientations and/or correlations of the mineralized zones.

5.0 GEOLOGICAL SETTING AND MINERALIZATION

5.1 Regional Geology (Figure 10)

The regional geology (*Figure 10*) of the Hixon Gold and Gold Ridge Blocks of the Property is primarily summarized from Logan et al. (2010), Geoscience BC (2009) and Moynihan and Logan (2009).

The Hixon Gold and Gold Ridge Blocks lie within the Quesnel, Slide Mountain and Kootenay (Barkerville subterrane in this area) terranes. The Quesnel terrane represents an extensive (>2000 km) west-facing calcalkaline - alkaline Late Triassic to Early Jurassic arc that developed outboard or proximal to the western margin of North America. It is characterized by Mesozoic volcano-sedimentary arc rocks of the Nicola, Takla and Stuhini groups and coeval plutonic rocks. Within the regional area of the Property, the western Nicola Group includes augite porphyry tuffs, breccias and minor flows and sedimentary rocks, followed by forearc volcanoclastic dominated successions that grade eastward across the arc into backarc Middle to Late Triassic fine-grained clastic rocks (Black phyllite unit).

The eastern margin of the Quesnel terrane is marked by a discontinuous belt of variably sheared mafic and ultramafic rocks of the Crooked amphibolite, which are assigned to the Slide Mountain terrane, a Late Paleozoic marginal basin of oceanic basalt and chert that separated Quesnellia from North America.

The Eureka thrust, an east-verging thrust fault, marks the eastern boundary of the Slide Mountain terrane. The footwall to the Eureka thrust comprises Proterozoic–Paleozoic Snowshoe Group rocks of the Barkerville subterrane, which are pericratonic and likely represent distal sedimentation off ancestral North America. In this region, a conglomerate near the base of the Nicola Group contains foliated clasts derived from the Snowshoe Group and the Crooked amphibolite, suggesting that the western Slide Mountain/Quesnel terrane boundary, and where Slide Mountain is absent, the Kootenay/Quesnel terrane boundary, is or was initially an unconformity. The Eureka thrust is shown to transect the Quesnelle Gold Quartz Mine Property at the Hixon Mica showing.

Younger rocks in the area include Early to Middle Jurassic and mid-Cretaceous granitic plutons, Cenozoic sedimentary and volcanic sequences, including Miocene flood basalt. The Early Cretaceous Naver pluton underlies most of the Gold Ridge Block.

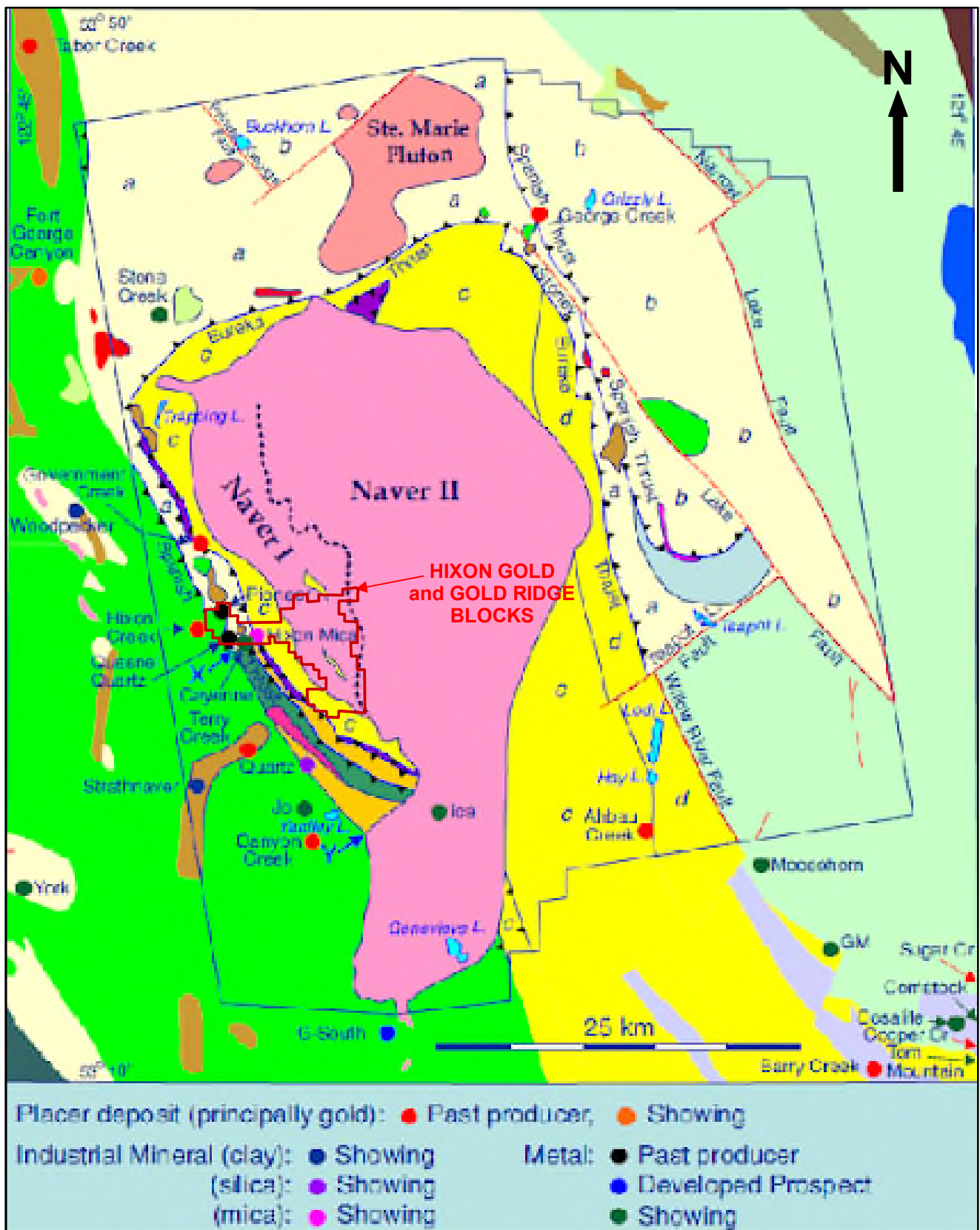
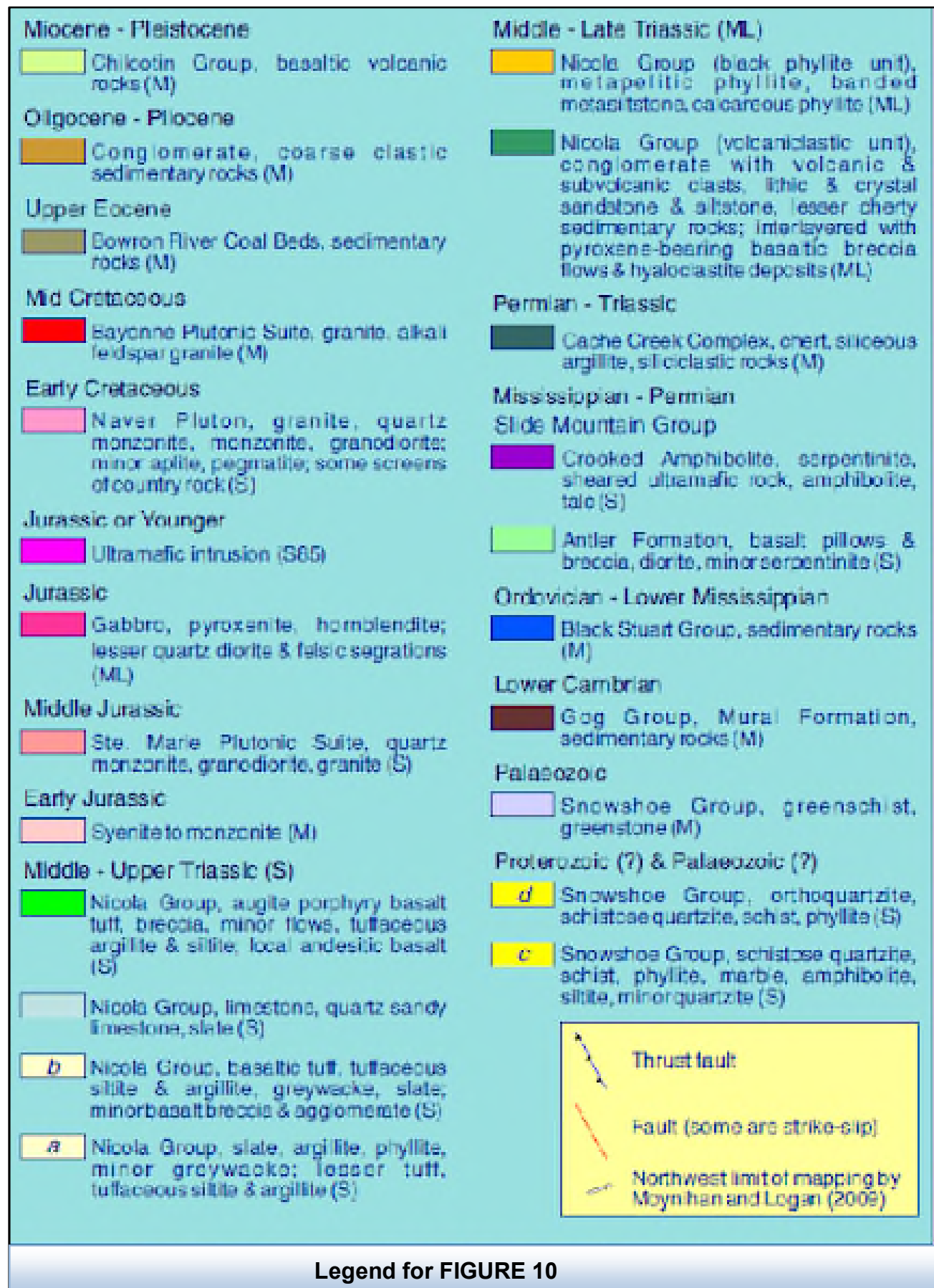


FIGURE 10: REGIONAL GEOLOGY Legend on following page *from Thomas, 2009*

FIGURE 10: REGIONAL GEOLOGY



5.2 Property Geology (Figure 11)

The property geology of the Hixon Gold Block and adjoining Gold Ridge Block are discussed in this section, since the Hixon Gold Block is the area on which the current exploration was undertaken. No work has been undertaken on the Regional Block.

Property scale mapping has been greatly hampered by the paucity of outcrop (<0.5%). Recent property-wide mapping has not been undertaken, but historically, more regional mapping was initially undertaken by Bethlehem in 1972, with more property-scale mapping by Taiga for Golden Rule from 1980 to 1983. The Taiga mapping was completed at a 1:2500 scale within a 1 km² grid over the Quesnel Quartz deposit and at a 1:5000 scale along trend, with detailed 1:1000 scale mapping of trenches, old workings and roads. Much of this area is overgrown, sloughed and disturbed by later placer, logging and exploration activity and was completed prior to GPS control. The geology map used in Figure 11 is modified from the BCGS website (<http://www.empr.gov.bc.ca/Mining/Geoscience/MapPlace>) and is a generalization for the geology of the property area.

The Hixon Gold Block, in the western Quesnelle Gold Quartz Mine Property area, is primarily underlain by Middle to Upper Triassic volcanic and sedimentary rocks of the Nicola Group. In the far western property area, the Nicola Group is dominated by basalt augite porphyry of the Witch Lake succession (**uTrNpbb**). These are interlayered with transitional sedimentary rocks of the Inzana Lake succession (**uTrNvs**) around the Quesnel Quartz deposit further east, which include phyllitic volcanic sandstone and siltstone, siltstone and sedimentary breccia, and minor basalt breccia and conglomerate. The Black Phyllite unit, which includes sandstone, siltstone, shale, slate and phyllite, bioclastic limestone, minor felsic tuff and tuffaceous argillite, occurs further east (**uTrNbp**), with minor porphyritic basalt breccia even further east (**uTrNv**). The Spanish thrust appears to separate the Inzana Lake succession from the Black Phyllite unit within the Nicola Group.

Drilling has indicated extensive andesitic to basaltic tuffs with lesser flows (**uTrNva**) in the Halo and North Hixon zones, which have not been previously documented due to lack of exposure.

The eastern Hixon Gold and western Gold Ridge claims are underlain by the Proterozoic–Paleozoic Snowshoe Group (**uPPs**) consisting of schistose quartzite, schist, phyllite and gneiss, with minor marble, quartzite and amphibolite. At the Hixon Mica showing gneiss and mica schists are documented. The Eureka thrust fault separates the Snowshoe Group of the Barkerville subterrane from the Nicola Group of the Quesnel terrane with local exposures of ultramafic rocks of the Slide Mountain terrane along its extent.

Quartz-carbonate-mariposite (listwanite) occurs at the Quesnel Quartz deposit and as float at the Main shaft dump suggestive of the presence of ultramafic rocks. The observed listwanite is commonly associated with north-northwesterly trending shear zones, which may represent splays related to the Spanish thrust. Minor serpentinitized

shear zones have also been observed in the greenstones. Ultramafic rocks may also occur in the Hixon Mica area and/or along trend along the Eureka thrust.

The Nicola Group is intruded by a gabbro body, assigned to the Early Jurassic Polaris Ultramafic suite (**EJmum**), along the western Property boundary, exposed along Hixon Creek. Another similar body was encountered near the top of the 2022 drill hole in the North zone. The Snowshoe Group is intruded by the Early Cretaceous Naver pluton (**KNa**) to the east, with compositions ranging from granite to alkali feldspar granite and minor granodiorite. The eastern Gold Ridge claims are shown to be underlain by the foliated equivalents along the margin of the pluton.

The above units are locally overlain by Oligocene to Pliocene conglomerate and clastic sedimentary rocks (**OIPicg**). The conglomerate was intersected in the 2004 drilling just east of the Cayenne showing and a conglomerate was intersected in the two Bethlehem drill holes. There is a discrepancy related to the actual position of the Bethlehem holes and they may also have been drilled in the area east of the Cayenne showing. However, two old drill holes were documented by Taiga in 1983 to the northeast of the Main shaft at the Quesnel Quartz deposit. The Oligocene to Pliocene conglomerate has not been intersected in Golden Cariboo's drill holes.

A table of formations for the Property follows:

Oligocene to Pliocene **OIPicg**: conglomerate and clastic sedimentary rocks

Early Cretaceous **KNa**: *Bayonne plutonic suite*: Naver pluton: granite, alkali feldspar granite, foliated along west margin

Early Jurassic **EJmum**: *Polaris Ultramafic suite*: gabbro

Middle to Upper Triassic

Nicola Group:

uTrNv: porphyritic basalt breccia

uTrNbp: *Black Phyllite unit*: sandstone, siltstone, shale, slate and phyllite, bioclastic limestone, minor felsic tuff and tuffaceous argillite

uTrNva: andesitic tuff, lesser lapilli tuff and minor amygdaloidal basalt flows; have not been previously mapped, but the tuffaceous rocks are extensive through the Main, North Hixon and Halo zones and also observed in the Pioneer area (not shown on Figure 11).

uTrNvs: *Inzana Lake succession*: volcanic sandstone and siltstone, siltstone and sedimentary breccia, and minor basalt breccia and conglomerate

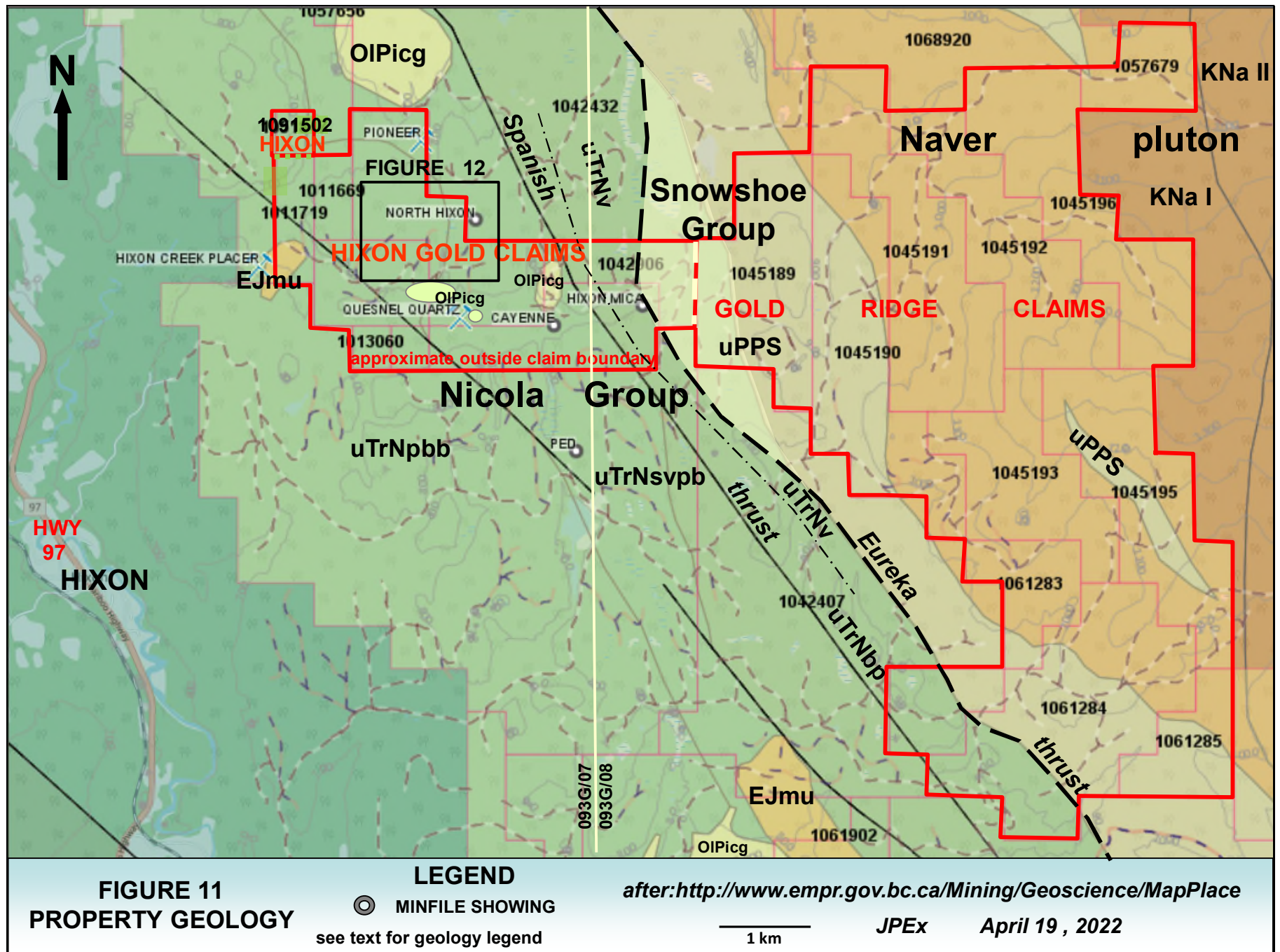
uTrNpbb: *Witch Lake succession*: basalt augite porphyry

Mississippian–Permian

Slide Mountain Group: Crooked Amphibolite, serpentinite, sheared ultramafic rock, amphibolite and talc

Proterozoic–Paleozoic

Snowshoe Group: schistose quartzite, schist, phyllite and gneiss, with minor marble, quartzite and amphibolite



5.3 Mineralization (Figures 2 and 11)

The Quesnelle Gold Quartz Mine Property covers the historical Pioneer and Cayenne showings, the Quesnel Quartz deposit and part of the North Hixon showing as documented by the BCGS Branch as Minfile Numbers 093G 013, 093G 014, 093G 015 and 093G 082, respectively (*British Columbia Minfile, 2019*) (*Figures 2 and 11*). The following discussion on the mineralization is primarily summarized from Allan (1984), Adamson (1988) via Simmons (2008b), reports of the Minister of Mines (1878 to 1939) and miscellaneous reports and maps of the Quesnelle Quartz Mining Company (1930's).

Historically, at least three main northwest-trending gold-silver zones were identified crossing Hixon Creek over a distance of 500m at the Quesnel Quartz deposit. From east to west the zones were the Washburn, the Stewart, and the Morrison ledges, which were explored by: the Main shaft, associated workings and the Mason shaft; the Stewart shaft and possibly the Raven adit and; the Morrison and Hercules shafts, respectively. The mineralization at the Mason shaft is probably a separate zone from the Washburn (Main) and the East zone, which was intersected in Noranda's 1987 to 1988 drill programs.

The gold-silver mineralization was found to occur primarily in quartz $\pm$ carbonate veins, but also in the quartz-carbonate-pyrite altered greenstone, and less commonly in phyllitic sedimentary rocks, but proximal to and following the contact between the greenstone and phyllite. The latter two types are referred to as replacement ore. The veins, which vary from a few centimetres up to about 1.8m in width, generally terminate against the contact. Mineralization includes native gold, native silver, galena, sphalerite, chalcopyrite, molybdenite, arsenopyrite, pyrrhotite and pyrite. Both quartz vein-hosted and replacement style mineralization were documented, with replacement mineralization within the pyritized and carbonatized greenstone more prevalent at depth. The pyrite is fine-grained, commonly with another sulphide, and can comprise 30% of the rock.

The Main zone, which has seen the most work, comprises the principal gold zone on the Quesnelle Gold Quartz Mine Property and consists of a network of quartz veins over a northwest trending, 70°NE dipping, 40m wide by 140m long and 190m deep zone. Up to 29 quartz veins were recorded in the mine workings, which extend 120m vertically beneath the surface.

The geological setting within the mine (Main shaft and associated workings) was mapped by the British Columbia Department of Mines in 1933 and 1934 after dewatering by the Quesnelle Quartz Mining Company (*Minister of Mines 1936*). The geology consisted of dark green, fine-grained greenstone (meta-basalt), in contact on the southwest with quartz sericite schists (phyllite, including volcanoclastic and other clastic sedimentary rocks). Lithological contacts strike 320°. In the upper levels of the mine, dips are steeply northeast and in the lower levels, they dip moderately southwest. Moderate to intense hydrothermal alteration is pervasive. Basalts comprise quartz,

carbonate, and pyrite; felsic schists consist of clay and pyrite. The oxidized or weathered zone in the basalt ranges from 25 to 30m in depth.

The Main zone was intersected in DDH 83-1, 83-3, 87-1, 87-2, 88-4, 88-5, 88-6 and 07-1, and is stratiform (essentially parallel to the volcanic-sedimentary contact. Quartz veins occur almost exclusively in greenstone. A second vein system within the zone strikes northeast and generally dips steeply southeast and occurs proximal to the contact.

Golden Cariboo's newly discovered Halo zone, which appears to represent an extension of the Main zone, is discussed in detail in section 7.0 of this report.

The East zone lies 25m northeast of the Main zone and consists of a northwesterly trending quartz vein zone apparently dipping northeast and stratiformly hosted by greenstone. It was traced over a length of 90m in seven drill holes (DDH 83-1, 87-1, 87-2, 88-4, 88-5, 88-6, 07-3) and remains open to the northwest.

The Raven area lies 270m westerly of the Main zone near the site of an old adit. A chip sample was collected in 1981 from a quartz vein exposed by a trench 20m above the Raven adit and assayed 5.28 g/t Au over 3m (*Allan, 1984*). Drilling has not been successful on this zone, possibly due to the extremely poor core recoveries encountered.

The North Hixon showing (Figure 10), approximately 1 km north of the Main shaft, reportedly north of an old logging landing at 531886mE, 5922319mN, consists of numerous narrow quartz veins hosted by greenstone. Noranda obtained gold values in excess of 1 g/t in four trenches, including 1.42 g/t over 2m and 1.24 g/t over 3m. Grab samples taken from veins in two other trenches assayed 6.36 g/t and 1.38 g/t (*Simmons, 2008b*). A sample from the landing outcrop returned 3.62 g/t Au (*Simmons, 2008a*). Silicified, pyritic and magnetite-bearing float carrying 9.83 g/t Au was discovered by Golden Cariboo in 2019 (*Pautler, 2020*) and followed up by drilling and trenching which are discussed in Pautler 2022a and within section 7.0 herein. The zone lies 1.2 km northwest (possibly along trend?) of the Cayenne working.

The Cayenne showing, 1 km east of the Main zone, covers a 0.6 to 1.2m wide quartz vein and several smaller quartz stringers hosted by highly altered and weathered quartz sericite schist (phyllite). Gold values have been reported from both the quartz and the phyllite. A quartz sample reportedly returned 6.86 g/t Au in 1918 (*Minister of Mines, 1919*) and 8.23 g/t Au, 13.7 g/t Ag was obtained in 1930 (*Minister of Mines, 1930*). Gold values have been spotty, but there is no documentation of systematic sampling and the trend of mineralization has not been documented or is unknown; the adit trends 145°. No work has been documented in recent times until some of the old caved and disturbed workings were found in 2024, downstream of the current Minfile location (refer to section 7.3).

The Pioneer showing, 1.9 km north of the Main zone, consists of a northerly trending, northeast dipping, narrow quartz vein with galena and sphalerite hosted by

carbonaceous shale. A 7.6 cm seam returned 21% Pb, 3% Zn and 1423 g/t Ag (*Minister of Mines, 1927*). Anomalous gold values have also been recorded from the vein. No recent work was documented until 2024 at which time anomalous gold and silver values were obtained along Buckley Creek, suggesting a probable location downstream (refer to section 7.3).

The eastern Hixon Gold claims and the western and southwestern Gold Ridge claims cover prospective stratigraphy of the Barkerville subterrane, which hosts the Bonanza Ledge, Cariboo Gold Quartz, and Island Mountain mines at Wells, British Columbia. An industrial mineral showing of mica (Hixon Mica) straddles Hixon Creek within the Barkerville subterrane near the eastern margin of the Hixon Gold claims.

6.0 DEPOSIT TYPE

The main deposit model for the Quesnelle Gold Quartz Mine Property is the orogenic (also known as mesothermal, gold quartz, greenstone, Mother Lode) type, consisting of gold-bearing quartz-carbonate veins and quartz-carbonate-pyrite replacement style mineralization. Deposits are of post-Middle Jurassic age in the Cordillera, and appear to form immediately after accretion of oceanic terranes to the continental margin. The following characteristics of the gold-quartz vein deposit model are primarily summarized from Ash and Alldrick (1996). Associated deposit types include gold-bearing sulphide mantos, silica veins and placer gold.

This type of deposit typically occurs as gold-bearing quartz($\pm$ carbonate) veins and veinlets with minor sulphides crosscutting varied host rocks and localized along major regional faults and related splays. The wallrock is typically altered to silica, pyrite and muscovite within a broader carbonate alteration halo. Largest concentrations of free gold are commonly at, or near, the intersection of quartz veins with serpentinized and carbonate-altered ultramafic rocks.

Gold-quartz vein type mineralization commonly occurs in a system of en echelon veins on all scales. Tabular fissure veins occur in more competent host lithologies, with veinlets and stringers forming stockworks in less competent lithologies. Generally, lower grade bulk-tonnage styles of mineralization may develop in areas marginal to veins with gold associated with disseminated sulphides (replacement style) and may also be related to broad areas of fracturing with gold and sulphides associated with quartz veinlet networks. Major ore controls are secondary structures at a high angle to relatively flat-lying to moderately dipping collisional suture zones, and competent host rocks.

Ore minerals include native gold, pyrite, arsenopyrite, with lesser galena, sphalerite, chalcopyrite, pyrrhotite, tellurides, scheelite, bismuth minerals, cosalite, tetrahedrite, stibnite, molybdenite and gersdorffite (nickel, arsenic sulphide) in a gangue of quartz and carbonates (ferroan-dolomite, ankerite, ferroan-magnesite, calcite and siderite), and lesser albite, mariposite (fuchsite), sericite, muscovite, chlorite, tourmaline, graphite.

Host rocks are varied, including mafic volcanic rocks, ultramafic and mafic intrusions, fine clastic rocks, chert, and felsic to intermediate intrusions. On the Quesnelle Gold Quartz Mine Property quartz-carbonate veins are present and mineralization is hosted by intermediate-mafic volcanics, with possible ultramafic dykes, and sedimentary rocks. Native gold, pyrite, arsenopyrite, galena, sphalerite, chalcopyrite and tennantite have been identified on the Property.

Silicification, pyritization and potassium metasomatism generally occur adjacent to veins (usually within a metre) within broader zones of carbonate alteration, extending up to tens of metres from the veins. Carbonate alteration consists of talc and iron-magnesite in ultramafic rocks, ankerite and chlorite in mafic volcanic rocks, graphite and pyrite in sediments, and sericite, albite, calcite, siderite and pyrite in felsic to intermediate intrusions. Quartz-carbonate altered rock and pyrite are often the most prominent alteration minerals in the wallrock. Fuchsite/mariposite, sericite and scheelite are common where veins are associated with felsic to intermediate intrusions.

Elemental associations are gold, silver, arsenic, antimony, potassium, lithium, bismuth, tungsten, tellurium and boron, $\pm$ (copper, lead, zinc and mercury). Geophysics is useful in outlining faults indicated by linear magnetic anomalies and areas of carbonate alteration indicated by negative magnetic anomalies due to destruction of magnetite.

7.0 2022-2024 EXPLORATION (Figures 12 to 33)

Between September 2022 and December 2024, Golden Cariboo Resources Ltd. funded exploration work that included 19 drillholes over 5,965.55m at the Main, North Hixon and Halo zones, three trenches and eight test pits in the Main, North Hixon and Halo zone areas, as well as minor geological mapping and surface sampling within the Hixon Gold Block.

The geology and sample intervals from the initial drill hole QGQ22-01, drilled between May 20 and June 9, 2022, were previously reported with the complete log and discussion in Pautler (2022a). However, samples were not split and sent to the laboratory until the fall of 2022, therefore are included in this report. As described therein, 51 core samples, including six quality assurance and quality control ("QAQC") samples, were initially selected, but it was later decided to add infill samples, bringing the total to 275 core samples with 17 QAQC samples. Assays for all of the samples are included in this report in Appendix II within the individual log folders.

7.1 2022-2024 Drilling (Figures 12 to 28)

7.1.1 Procedure

During the time period of October 2022 – 2024, drilling was carried out within October 11 to November 27, 2022 (QGQ22-02 to -04), May 15 to June 04 2023 (QGQ23-04) and April 04 to July 16 2024 (QGQ24-04 to -15), October 03 to December 04 2024 (QGQ24-16 to -20), all performed by Standard Drilling and Engineering Ltd. of Vancouver, British Columbia. Drill hole specifications are shown in Table 7.

Table 7: 2022-2024 Drill Hole Specifications

Hole ID	Zone	Nad 83 Zone 10		Elev. (m)	Az. (°)	Dip (°)	Depth (m)	Oriented Core Tool
		Easting	Northing					
QGQ22-01	North Hixon	531907	5922330	806	246	-47	267.90	-
QGQ22-02	Main	531708	5921733	753	134	-61	248.10	-
QGQ22-03	Main	531680	5921763	756	136	-55	217.90	-
QGQ23-04	Main	531710	5921735	753	136	-43	279.80	-
QGQ24-05	Main	531707	5921732	753	316	-70	321.60	-
QGQ24-06	Main	531707	5921732	753	226	-45	172.20	-
QGQ24-07	Main	531707	5921732	753	155	-53	56.65	-
QGQ24-08	North Hixon	531870	5922303	801	242	-50	712.01	-
QGQ24-09	North Hixon	531842	5922392	805	240	-50	376.73	-
QGQ24-10	Halo	531430	5922515	802	152	-50	328.57	REFLEX ACT III
QGQ24-11	Halo	531428	5922516	802	130	-50	191.41	REFLEX ACT III
QGQ24-12	Halo	531429	5922516	802	112	-53	384.15	REFLEX ACT III
QGQ24-13	Halo	531472	5922572	805	238	-49	174.04	REFLEX ACT III
QGQ24-14	Halo	531471	5922575	805	282	-48	255.42	REFLEX ACT III
QGQ24-15	Halo	531472	5922575	805	282	-65	157.88	REFLEX ACT III
QGQ24-16	Halo	531439	5922494	802	315	-45	362.10	REFLEX ACT III
QGQ24-17	Halo	531441	5922495	802	0	-45	477.32	REFLEX ACT III
QGQ24-18	Halo	531443	5922496	802	35	-45	483.41	REFLEX ACT III, AXIS CHAMP ORI
QGQ24-19	Halo	531441	5922597	803	358	-45	392.58	AXIS CHAMP ORI
QGQ24-20	Halo	531364	5922631	803	354	-45	373.68	AXIS CHAMP ORI
TOTAL	(excluding previously reported Hole QGQG-22-01) 5.965.55 m							

Drilling was completed using a Boart Longyear super 38 skid-mounted diamond drill for DDH QGQ22-02 to QGQ24-07, a skid-mounted Hydracore diamond drill for all holes from QGQ24-08 onwards. Both drills were equipped with NQ wireline tools. Trails to drill pads and the pads were constructed using a Caterpillar D6 Dozer and 350 Samsung excavator. Water for drilling purposes was variably sourced from a small southerly

flowing drainage at 531617m E, 5922133m N, and from Hixon Creek at 531713E, 5921658N and 531319E, 5921453N.

Both drill and geology crews were based out of Hixon, British Columbia, commuting daily to the logging road accessible drill locations and the core logging facility located at 39745 Cariboo Highway, Hixon, British Columbia. Standard Drilling personnel transported the drill core at end of day and night shifts to the logging facility, where it was processed and is now stored.

Downhole survey data is summarized in Appendix II, under the respective DDH folder. The drill holes were located by a hand-held GPS device and sighted in, and dip measured, by compass. For early drill holes prior to QGQ24-19, downhole survey data was collected using a DeviShot 35 by IMDEX LIMITED. From QGQ24-19 on, the system used was changed to CHAMPGYRO by AXIS Mining Technology. The downhole survey data overall is plausible and shows a moderate deviation of the drillholes during drilling. However, data captured with the DeviShot tool should be used with care since it may be negatively affected by rock units with high magnetic susceptibility, which do occur in the drilled parts of the Property.

The digital orientation system REFLEX ACT III by Imdex Limited was implemented from approximately 200m in QGQ24-10 onwards to record the orientation of the core, aiming to improve the understanding of geologic structures. However, due to the overall poor RQD and the settling during drilling only a few intervals with high-confidence core orientation lock angles could be identified, and reliable structural data could be measured. Structural data evaluation is still in progress. From hole QGQ24-19 on, the orientation system used was changed to CHAMP ORI by AXIS Mining Technology (Table 7).

All drilling campaigns included core logging, geotechnical work (recovery and RQD), and systematic photography and were conducted by various geological staff. DDH QGQ22-01 was previously logged and documented in Pautler (2022a) but not sampled until the current program, with the results documented here. Angelique Justason completed QGQ22-02 through QGQ23-04, Myles Dickson (BSc.) logged holes QGQ24-05 to QGQ24-07 in 2024, holes QGQ24-08 to QGQ24-20 were completed by the efforts of Myles Dickson (B.Sc.), Trevor Smith (BSc., GIT), Julia Mehner (MSc.), and Sebastian Triebert (MSc.). Changes in logging personnel, along with an expanding information base, resulted in several slightly different systems of core logging between the campaigns. From QGQ24-08 onwards, core logs were obtained in digital form following a standardized logging procedure.

Details of the geotechnical logging and sampling are summarized in Table 8. In total, 5579 core samples, including 368 quality assurance and quality control ("QAQC"), samples were analyzed during the 2022-2024 drilling campaigns; this includes sampling of QGQ22-01, not previously undertaken. An additional 93 metallic screen assays were conducted for select samples. Sampling procedures are discussed in detail under section 9.0, "Sample Preparation, Analyses and Security".

Complete geotechnical data, including box ends, core recovery, rock quality designation index (“RQD”) and magnetic susceptibility measurements, is found in Appendix II. Core recovery in bedrock was generally very good, with an average of 89.28%. RQD averaged 43.32% due to multiple brittle fault zones. The vertical thickness of the glacial cover at the drill sites ranged vertically between 0 and 6.50 m.

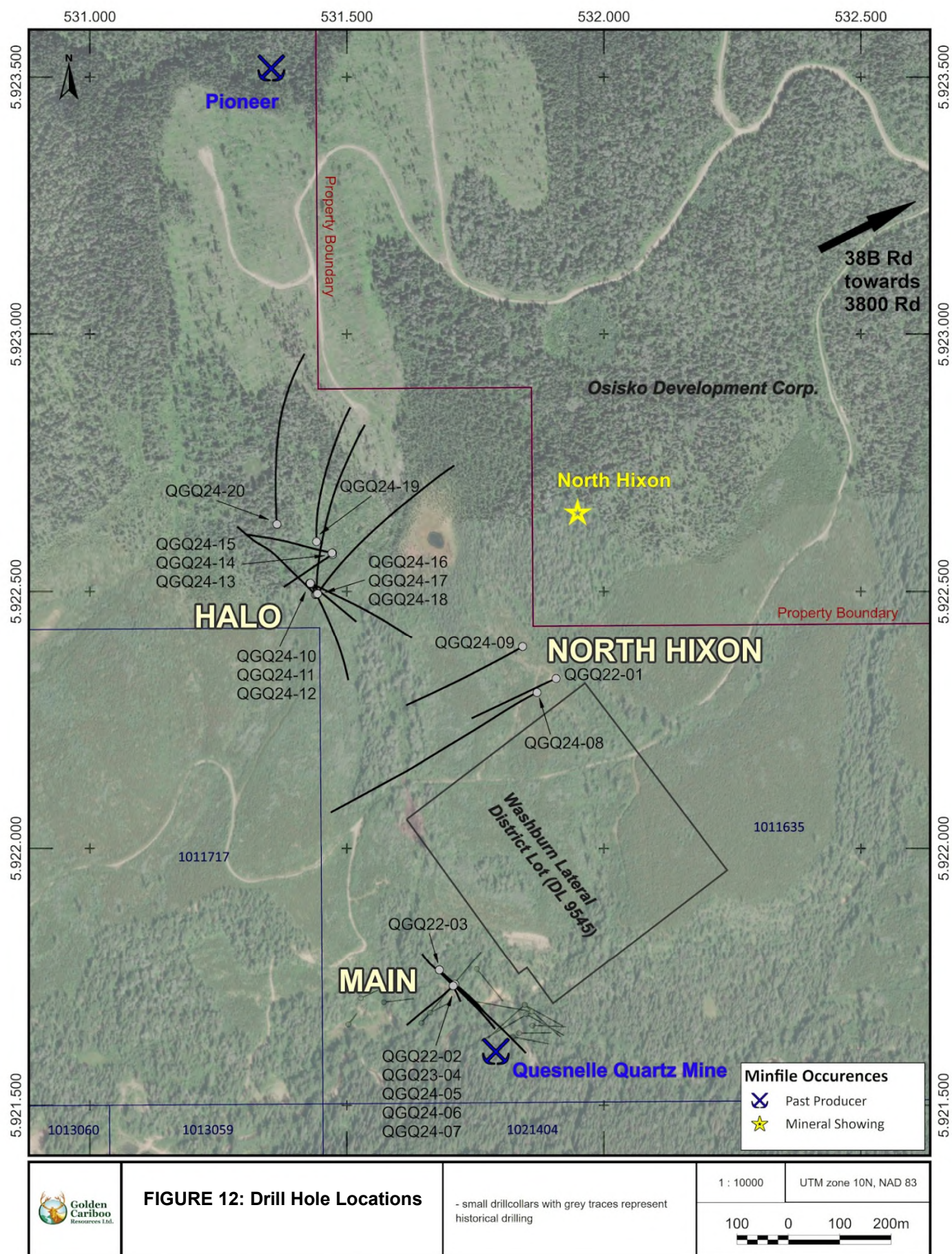
Table 8: 2022 – 2024 Geotechnical Specifications

Hole ID	Average Recovery %	Average RQD %	Sample Numbers	No. of Samples	QAQC Samples	No. - Metallic Screens
QGQ22-01	95.36%	62.60%	C295801-C295857 D955535-D955100	275	17	-
QGQ22-02	74.70%	30.70%	C295858-C296000 D955001-D955534	227	12	-
QGQ22-03	83.60%	43.70%	D955101-D955319	219	10	-
QGQ22-04	97.90%	43.77%	E888001-E888220	220	12	-
QGQ24-05	90.40 %	82.30 %	E888221-E888435	216	10	-
QGQ24-06	32.10 %	4.50%	E888436-E888490	55	3	-
QGQ24-07	27.40%	6.00%	E888491-E888508	19	2	-
QGQ24-08	94.61%	63.50%	E888509-E889183	677	35	-
QGQ24-09	95.45%	41.40%	E889184-E889650	467	31	-
QGQ24-10	94.80%	48.60%	E889651-E890000 K695001-K695013	363	18	-
QGQ24-11	89.30%	45.60%	K695333-K695447	115	6	-
QGQ24-12	92.50%	40.30%	K695451-K695591	141	7	-
QGQ24-13	95.90%	52.60%	K696001-K696216	200	34	31
QGQ24-14	96.80%	45.60%	K695014-K695332	311	27	15
QGQ24-15	97.10%	53.30%	K696217-K696364	141	12	15
QGQ24-16	96.60%	45.20%	K696501-K696792	292	17	5
QGQ24-17	95.30%	47.20%	K698501-K698958	407	31	10
QGQ24-18	93.10%	34.50%	K696793-K697234	442	29	8
QGQ24-19	96.00%	51.60%	K698959-K699378	357	32	9
QGQ24-20	90.60%	62.40%	K699379-K699813	435	23	-
Average:	89.28%	43.32%	Total:	5579	368	93

The following sub-sections discuss drill results for each target zone, which are summarized in Table 9. Full detailed drill logs with original assay certificates and geotechnical and downhole survey data are available in Appendix II under the individual DDH folder. Each drill log contains the sample numbers with the drill hole from/to information. Strip logs of all drill holes, including sample locations and sample IDs, are shown in Appendix III.

Table 9: 2022-2024 Significant Gold Intercepts

Hole ID	Zone	From (m)	To (m)	Interval (m) *	Au (g/t)
QGQ22-01	North Hixon	173.30	182.00	8.70	0.52
and		199.60	208.20	8.60	0.98
and		235.25	267.30	32.00	0.87
QGQ22-02	Main	94.40	116.70	22.30	0.69
QGQ22-03		109.85	111.70	1.85	2.61
and		165.00	167.55	2.55	0.98
QGQ22-04	Main	164.15	170.40	6.25	2.77
including		166.30	170.40	4.10	3.85
		173.45	174.10	0.65	2.96
QGQ24-05	Main	<i>no significant results</i>			
QGQ24-06	Main	<i>no significant results</i>			
QGQ24-07	Main	<i>no significant results</i>			
QGQ24-08	North Hixon	43.60	306.70	263.10	0.29
including		179.00	240.40	61.40	0.58
		264.85	306.70	41.85	0.71
QGQ24-09	North Hixon	185.72	274.85	89.73	0.42
QGQ24-10	Halo	<i>no significant results</i>			
QGQ24-11	Halo	20.73	86.00	65.27	0.25
QGQ24-12	Halo	8.00	69.49	61.49	0.75
Including		8.00	45.00	37.00	1.02
QGQ24-13	Halo	9.49	146.00	136.51	1.77
including		9.49	33.38	23.89	13.74
		66.27	89.00	22.73	3.17
		99.00	138.33	39.33	2.07
QGQ24-14	Halo	4.00	208.85	204.85	0.8
including		46.35	190.2	143.85	1.01
QGQ24-15	Halo	4.86	90.69	85.83	0.55
including		4.86	21.92	17.06	1.75
QGQ24-16	Halo	39.01	314.32	275.31	0.53
including		39.01	90.00	50.99	1.28
QGQ24-17	Halo	10.97	463.48	452.51	0.3
including		22.45	70.51	48.06	0.65
		279.91	345.00	65.09	0.81
		418.48	443.28	24.80	0.5
QGQ24-18	Halo	10.40	183.00	172.60	0.43
including		10.40	36.70	26.30	0.88
including		163.00	183.00	20.00	1.17
and		351.66	370.88	19.22	0.45
QGQ24-19	Halo	7.85	357.21	349.36	0.31
including		7.85	19.12	11.27	1.12
and		343.86	357.21	13.35	0.73
QGQ24-20	Halo	20.12	362.08	341.96	0.71
including		20.12	257.00	236.88	0.99
including		40.10	177.27	137.17	1.45



*reported intervals are drilled widths (true widths cannot be confidently determined at the current stage of the program)

7.1.2 Halo Zone Drilling

Following the initial discovery by excavator trenching in 2022, the Halo target was drill tested for the first time in 2024 by eleven holes (QGQ24-10 to -20). All holes intersected a package of diverse intermediate to mafic volcanic and volcanoclastic rocks, which are strongly affected by greenschist facies (low T/P) metamorphism, resulting in strong pervasive chloritization. Towards the southwest, this greenstone package is overlain by a package of graphitic argillites, with smaller intercalations of siltstones and tuffs, which has only been intersected at the top of drill hole QGQ24-20 so far. Both packages are interpreted to belong to the Nicola Group. Although the evaluation of structural data is not finally completed, it can be stated that the general structural trend of lithological contacts in the area of the Halo zone discovery is NW-SE (ca. 145°) with a moderate dip (50-55°) towards the SW.

Although the lithology of the greenstone package is highly variable down to a decimetre-scale, it can overall be sub-divided into three domains: The top of the sequence (towards SW) is dominated by fine-grained andesitic volcanoclastic rocks including moderately sorted andesite tuffs, well sorted volcanic sandstones, and distinctive layers of poorly sorted tuff with very coarse clasts that can reach block-size (up to several dm diameter). The next domain towards depth (towards NE) consists mainly of aphanitic andesite or basalt flows with locally high concentrations of mm-scale round to elliptical textures that have been logged as amygdules, which, however, may be better described as varioles. Pillow textures and hyaloclastites do locally occur in this unit. The amygdaloidal flow domain is underlain by a sequence dominated by volcanic sandstones, tuffs and aphanitic to fine-grained andesites and diorites, commonly without amygdaloidal textures.

At the bottom of drillhole QGQ24-18 a several metre wide brittle fault zone was intersected, which marked the lower contact of the greenstone package towards another package of graphitic argillites, which could potentially represent a stratigraphic repetition associated with a thrust fault. However, there is not enough structural evidence yet to completely verify this interpretation.

Strong tectonic deformation is evident in all the drill holes. Multiple decimetre-to-metre-scale fault zones with intensely cataclastic fault gouges have been drilled. Wall rock next to these fault zones commonly shows strong (shear?) foliation. Folding is apparent by significant fluctuations in the alpha angles of drilled lithological contacts, often within a few metres in the drill core.

In the tops of QGQ24-11 and -12, -17 to -19 and throughout the length of QGQ24-13 to -16, a zone of intense gold mineralization, including multiple occurrences of visible gold (specks up to 4 mm diameter), was intersected starting from the top of bedrock. In hole QGQ24-20, this zone was intersected below and partially within the contact zone between the black graphitic argillite unit and the greenstone package. Drillholes QGQ24-17 to -19 also intersected several other strongly mineralized zones deeper in the holes (further towards NE). However, the highest continuous grades so far seem to occur in the zone directly related to the greenstone-argillite contact. Historically,

mineralization within the Main zone was associated with the greenstone-sedimentary contact, with most of the mineralization within the greenstone. Significant mineralized intervals that have been included in Golden Cariboo's official news releases are given in Table 9 and displayed in figures (14 to 28). Single samples yielded outstanding values of up to 95.4 g/t Au and 21.1 g/t Ag over 0.56m (K695259, QGQ24-14) and 6.36 g/t Au and 957 g/t Ag over 2.00 m (K699459, QGQ24-20).

Visible gold in the halo zone occurs almost solely in quartz-carbonate veins consisting of cloudy-white bull-quartz in the vein centre and seams of up to several mm-large euhedral cream to grey coloured (Fe-) carbonate crystals along the vein selvages. Virtually all of the encountered zones with gold mineralization hosting substantial grades in the Halo zone can be related to the occurrences of this vein type. In some occurrences, close association of visible gold with sphalerite and chalcopyrite and, to a lesser degree, with a silvery-to bluish-grey sulphide mineral has been observed.

Described veins occur as several sets of sheeted veins and veinlets with individual widths of a few millimetres up to several decimetres. There are at least three preferential directions of the sheeted vein sets. One seems to be sub-parallel to lithological contacts (NW-SE strike, moderate SW dip), the other one seems to trend almost perpendicular to the lithological contacts (NE-SW strike, steep SE dip). The third direction seems to mainly tend E-W with a moderate to shallow dip towards S. At the current state, all three sets are considered to be potentially gold-bearing. The three vein sets, often along with other vein orientations, occur spatially together, forming a stockwork with vein densities that can reach multiple veins per metre of drill core. These vein zones very often occur in spatial association with fault zones that seem to have similar preferential structural orientations. In general, it seems that the number of individual veins and vein density are higher in the Halo zone compared to the Main zone, which rather shows solitary veins with larger widths.

A zone of particularly high gold grades seems to be developed in the volcanoclastic rocks in the hanging wall of the amygdaloidal flow unit. This zone seems to be structurally constrained by the lithological contact between the volcanoclastics and the overlying graphitic argillites, which makes it comparable to the high-grade mineralization host high-grade mineralization at the old Quesnelle Quartz Mine (Main zone)

Gold-bearing veins have always been encountered within several metres to tens of metres wide zones of intense pervasive Fe-carbonate-sericite (+pyrite) alteration, which are distinct by a light tan to light grey colour of the otherwise (dark-) green to black lithologies. Fuchsite occurs as patches and selective replacements, especially in tuffaceous units. More distal to high-grade mineralization, alteration is weaker and occurs only in halos around individual veins. Vein mineralogy also tends to change towards more disseminated sub- to anhedral carbonates. The most distal halo surrounding the Fe-carbonate-sericite alteration zones is formed by quartz-calcite veinlets and patchy to pervasive calcite alteration of the greenstone host-rock. Another observed phenomenon is a change of pyrite crystal morphology from usually cubic to pyritohedral (pentagon dodecahedral) in spatial association with high-grade mineralization.

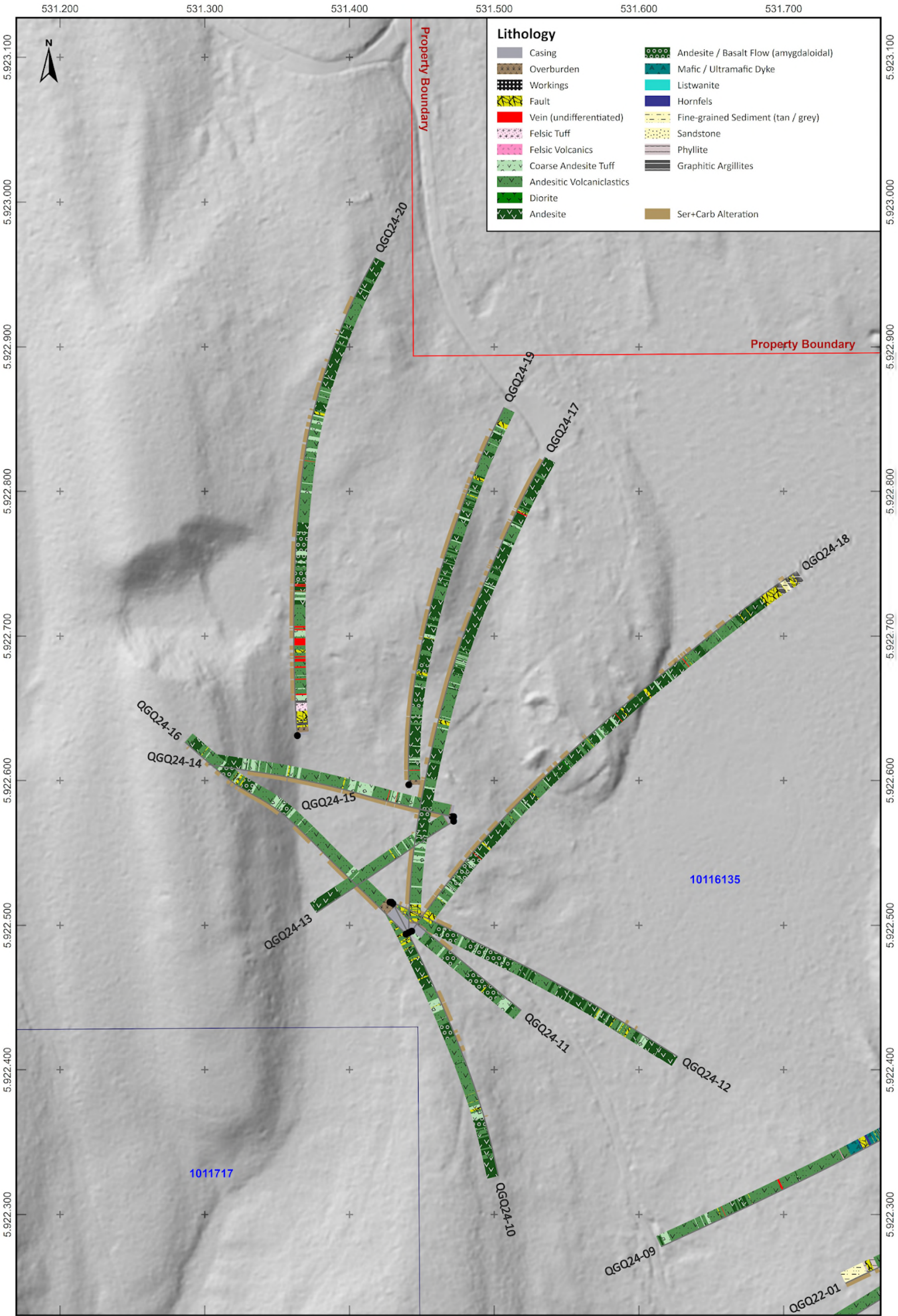


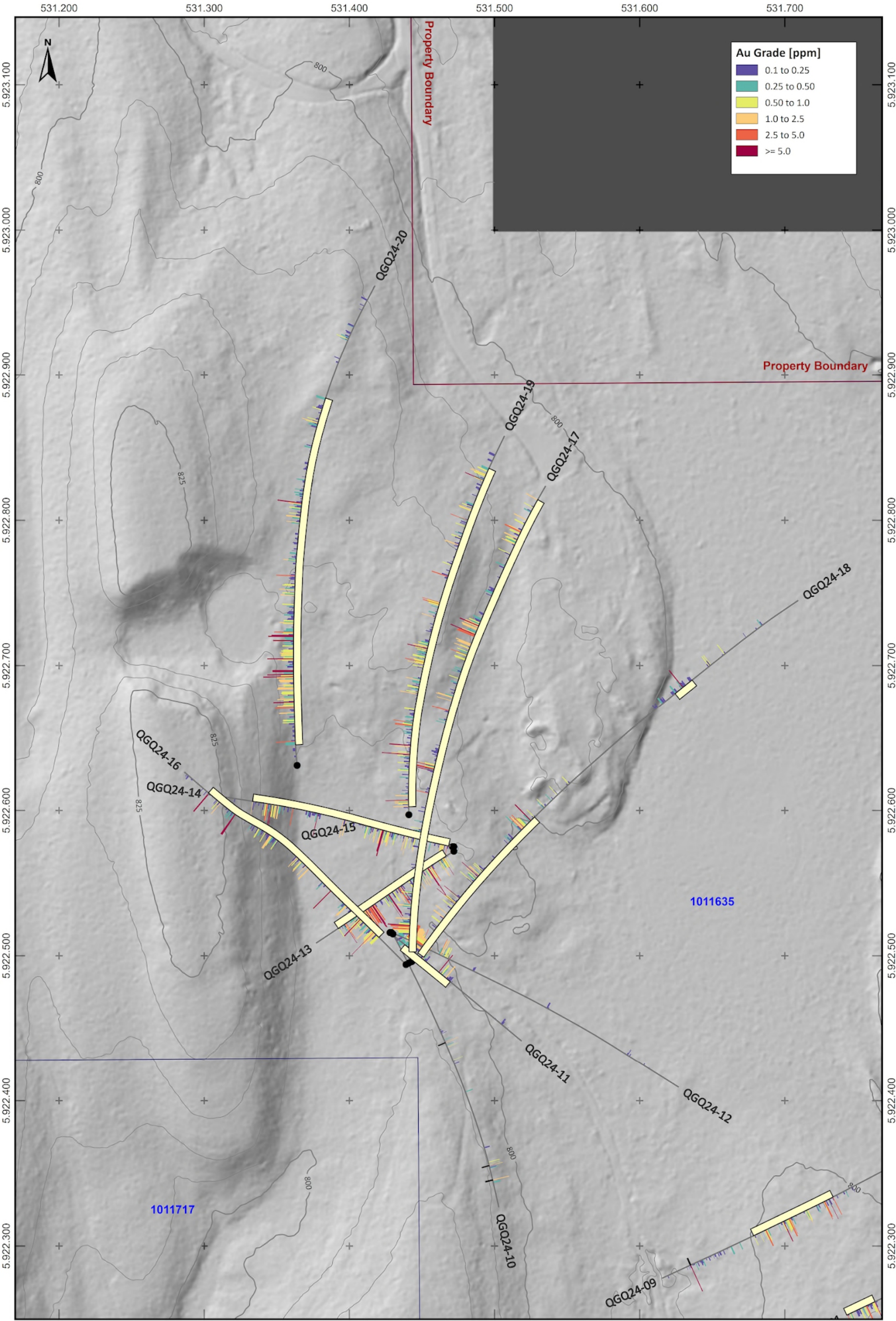
FIGURE 13:
2024 Halo zone Lithology Drill Plan

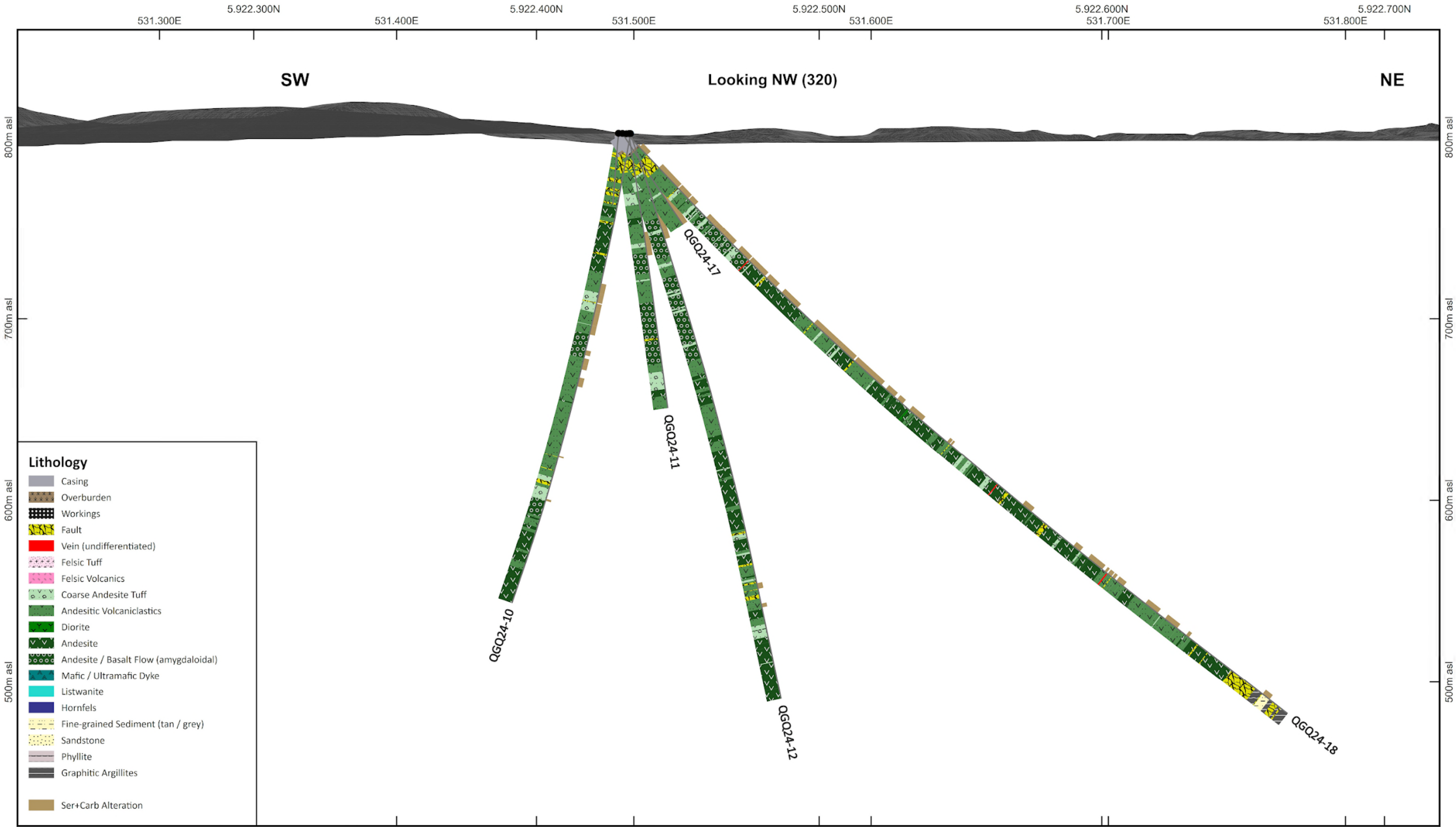
- Tan bars show zones of moderate to intensive pervasive sericite-Fe-carbonate alteration

1 : 2500

UTM zone 10N, NAD 83







**FIGURE 15: 2022-24 S. Halo zone Lithology
Cross Section**

- Tan bars show zones of moderate to intensive sericite-Fe-carbonate alteration
- QGQ24-16 displayed as trace only
- QGQ24-17 partially displayed

1 : 2000

UTM zone 10N, NAD 83



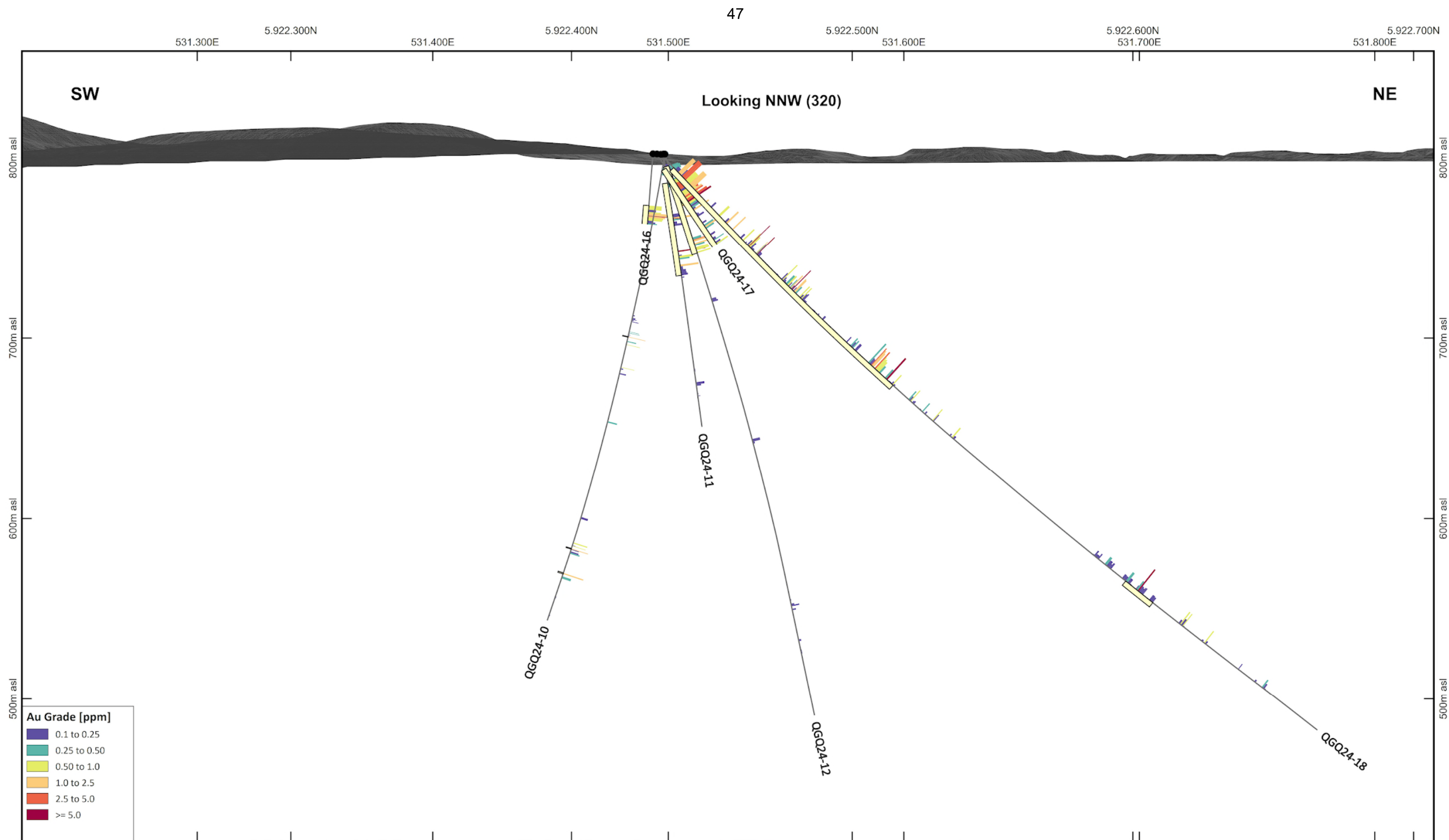


FIGURE 16: 2022-24 S. Halo zone Au Grade Cross Section

- Yellow bars represent reported significant Au-intercepts
 - Au grade bars displayed logarithmic (min. 0.1 g/t)
 - QGG24-16 and -17 displayed partially

1 : 2000

UTM zone 10N, NAD 83

40 0 40 80m



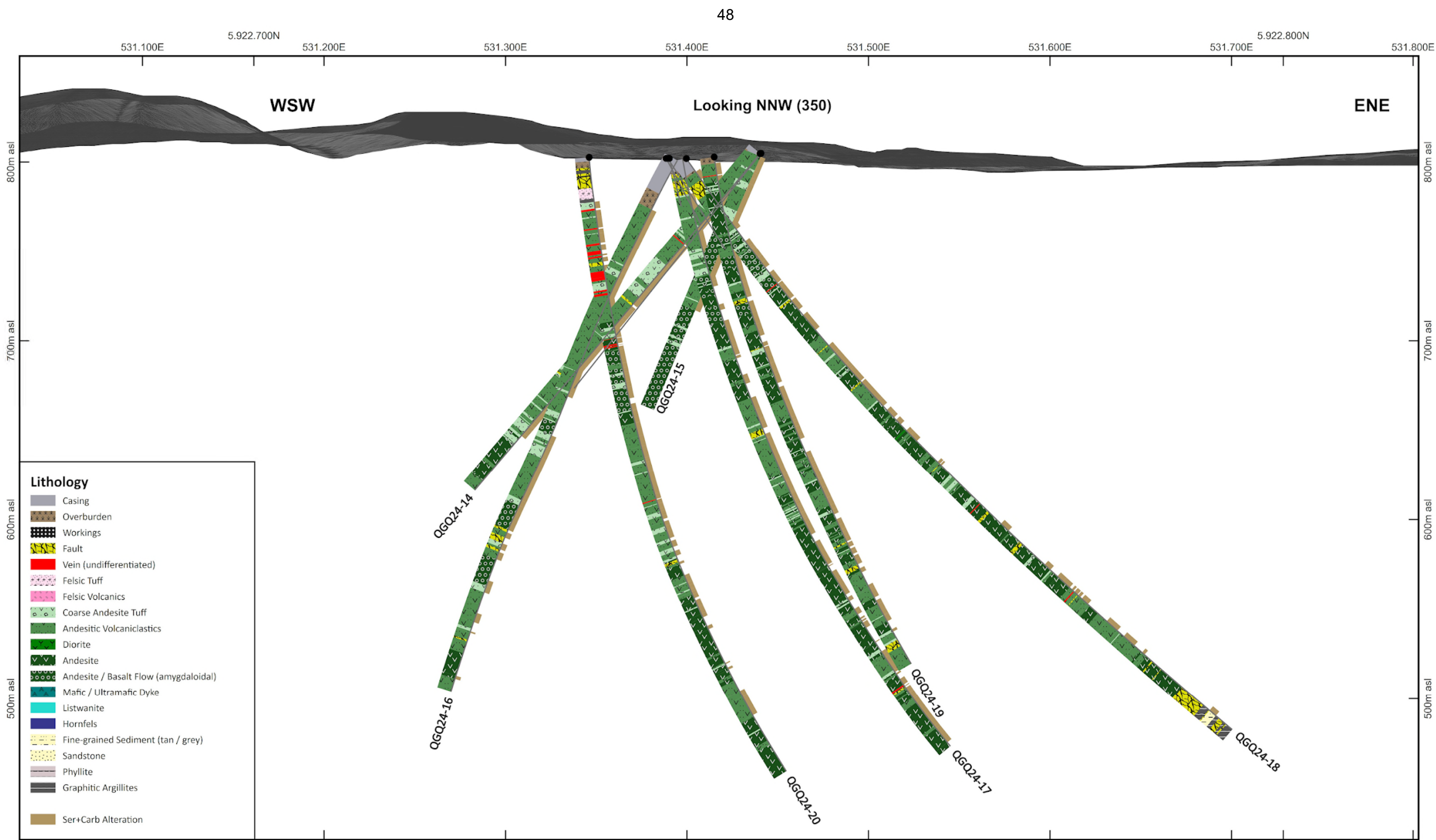


FIGURE 17: 2022-24 N. Halo zone Lithology Cross Section

- Tan bars show zones of moderate to intensive sericite-Fe-carbonate alteration

- Drillholes QGG24-10 to -13 displayed as traces only



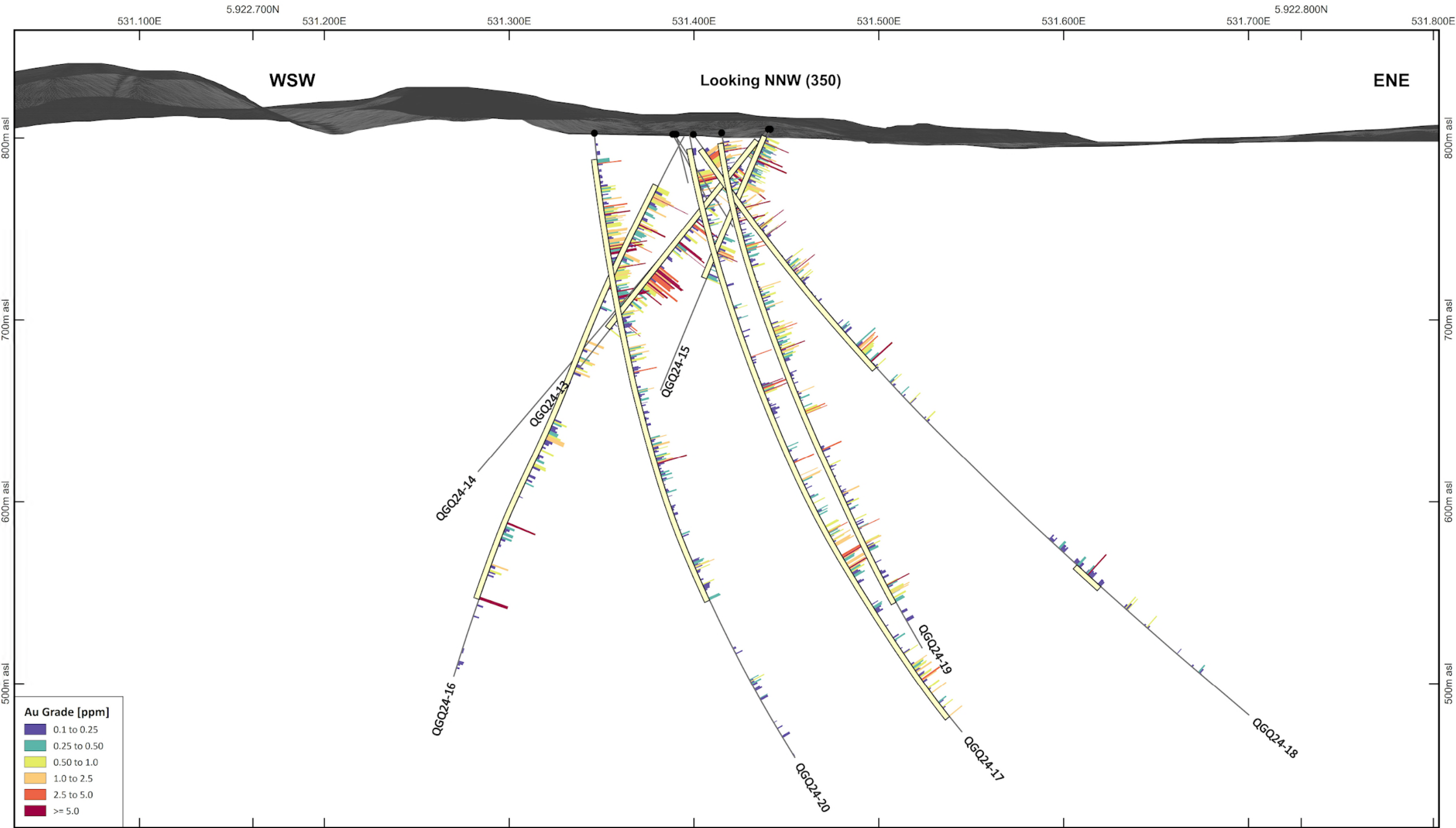
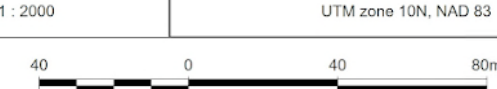


FIGURE 18: 2022-24 N. Halo zone Au Grade Cross Section

- Yellow bars represent reported significant Au-intercepts
- Au grade bars displayed logarithmic (min. 0.1 g/t)
- QGQ24-10 to -12 and QGQ24-14 displayed as traces only



7.1.3 North Hixon Zone Drilling

The North Hixon target was tested by 3 drill holes in 2022 and 2024 (Figure 19). The initial drillhole QGQ22-01 was previously reported in Pautler (2022a), but sample splitting and assaying were not undertaken until the 2022 - 2024 program. Assay results of the initial and later infill sampling indicated that the hole ended in a mineralized zone (Table 9). Hole QGQ24-08 was drilled to test the full extent of the mineralized zone encountered in 2022 and hole QGQ24-09 was drilled as a step-out towards the NW.

All three holes drilled a greenstone package mainly comprising chloritized andesitic volcanoclastics (volcanic sandstones and tuffs), andesite and diorite that is overall comparable with the lowermost domain drilled at the Halo target in holes QGQ24-10 to -12. Units logged as fine-grained sediments during the 2022 drilling campaign generally correlate well with units that were logged as pervasively altered andesitic volcanoclastic during the 2024 drilling. The deeply intersected amygdaloidal flow unit in hole QGQ24-08 (571.93m to 601.64m) also correlates with the intercepts at the Halo zone at the inferred strike (325°) and dip (50-55°SW). It can, therefore, be concluded that the mineralized zones intersected at North Hixon are hosted in the footwall of the Halo zone.

In hole QGQ24-09 and QGQ22-01 several zones of hornfels have been intersected. In hole QGQ24-09 these zones seem to be located in the contact zones of several dm-to m-scale dykes with the surrounding andesitic volcanoclastics. Individual dykes have been logged as gabbro and lamprophyre.

Intersected mineralization at North Hixon is very comparable to the mineralization and alteration described for the Halo zone (Figure 20). However, alteration at North Hixon seems slightly more sericite-dominated. Significant gold intercepts are given in Table 9. Individual samples yielded gold assays as high as 37 g/t over 0.73m (sample E889608, QGQ24-09).

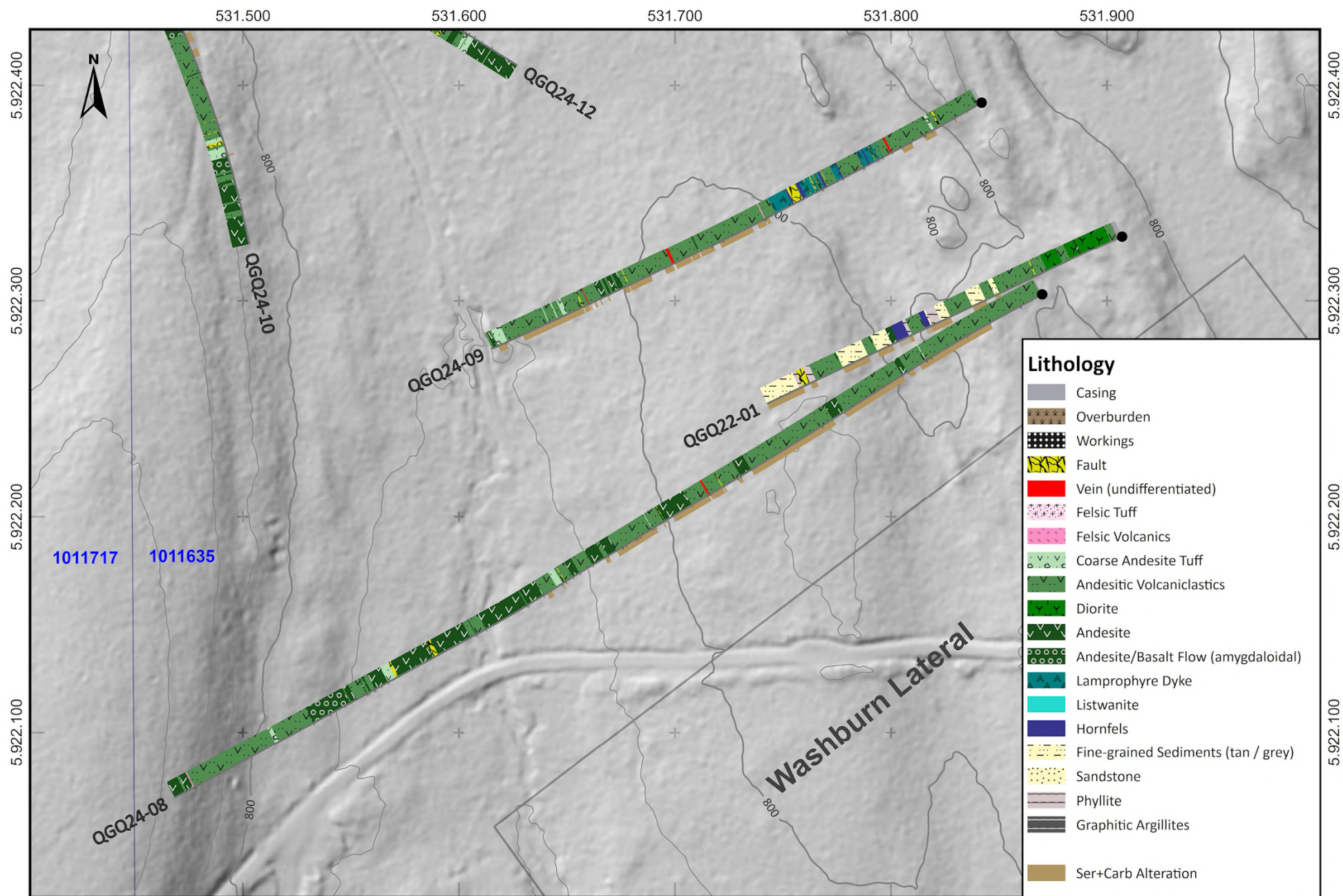


FIGURE 19:
North Hixon zone Lithology Drill Plan

- Tan bars show zones of moderate to intensive pervasive sericite-Fe-carbonate alteration

1 : 2500

UTM zone 10N, NAD 83



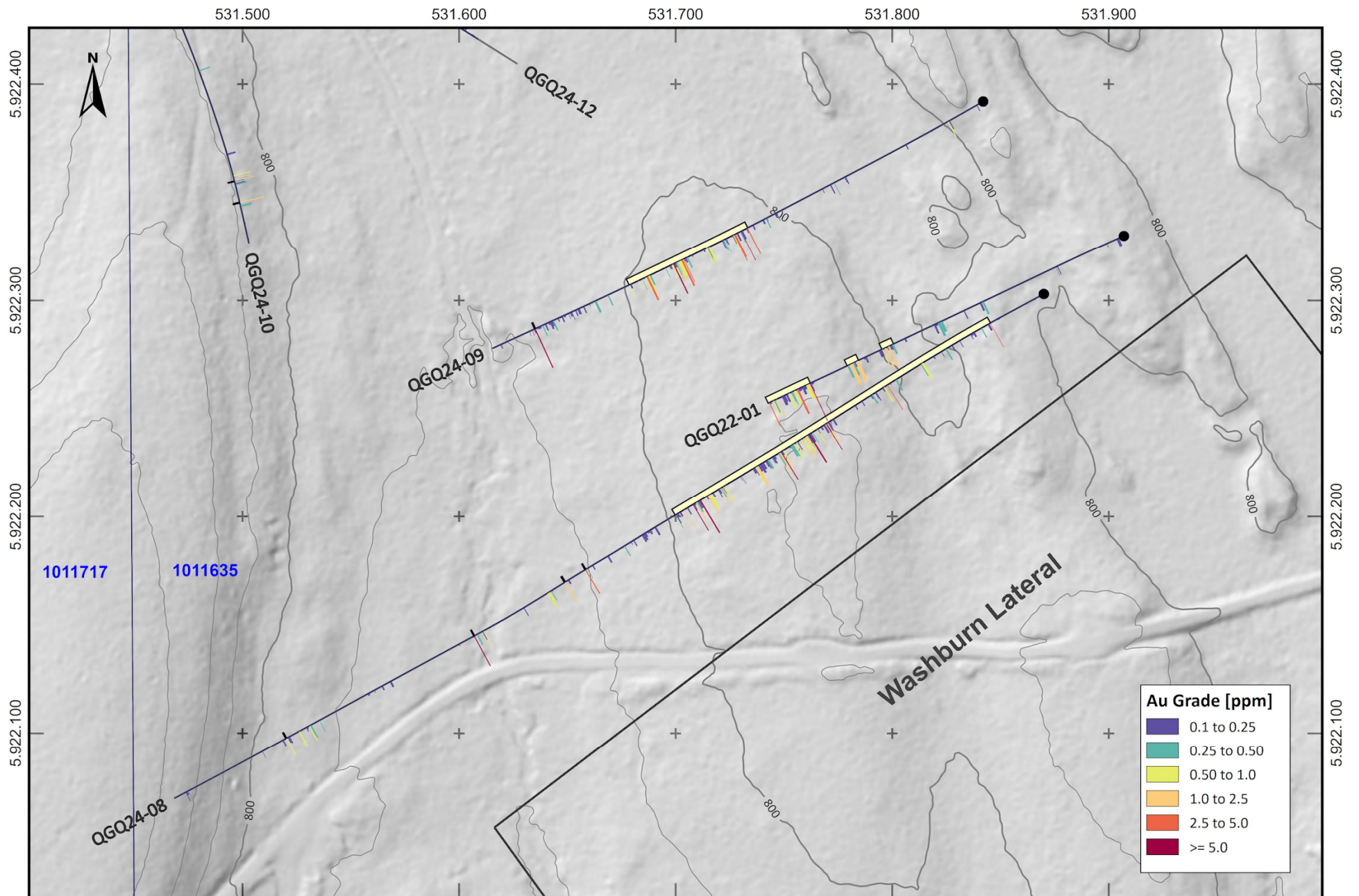


FIGURE 20:
North Hixon zone Au Grade Drill Plan

- Yellow bars represent reported significant Au-intercepts

- Au grade bars displayed logarithmic (min. 0.1 g/t)

1 : 2500

UTM zone 10N, NAD 83



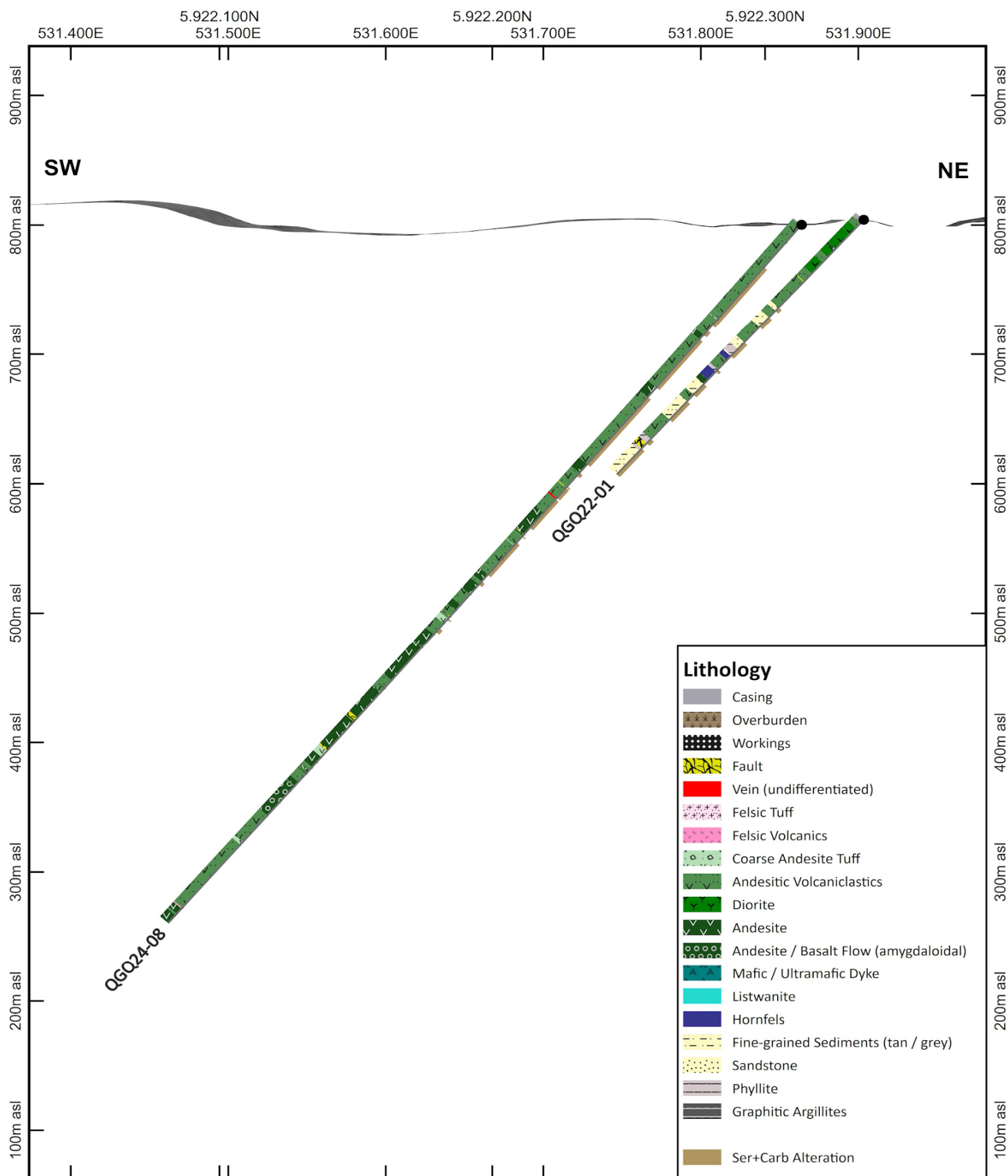


FIGURE 21:
QGQ22-01, QGQ-24-08 Lithology
Cross Section N. Hixon

- Tan bars show zones of moderate to intensive pervasive sericite-Fe-carbonate alteration
 - Direction of view towards 330

1 : 4000

UTM zone 10N, NAD 83



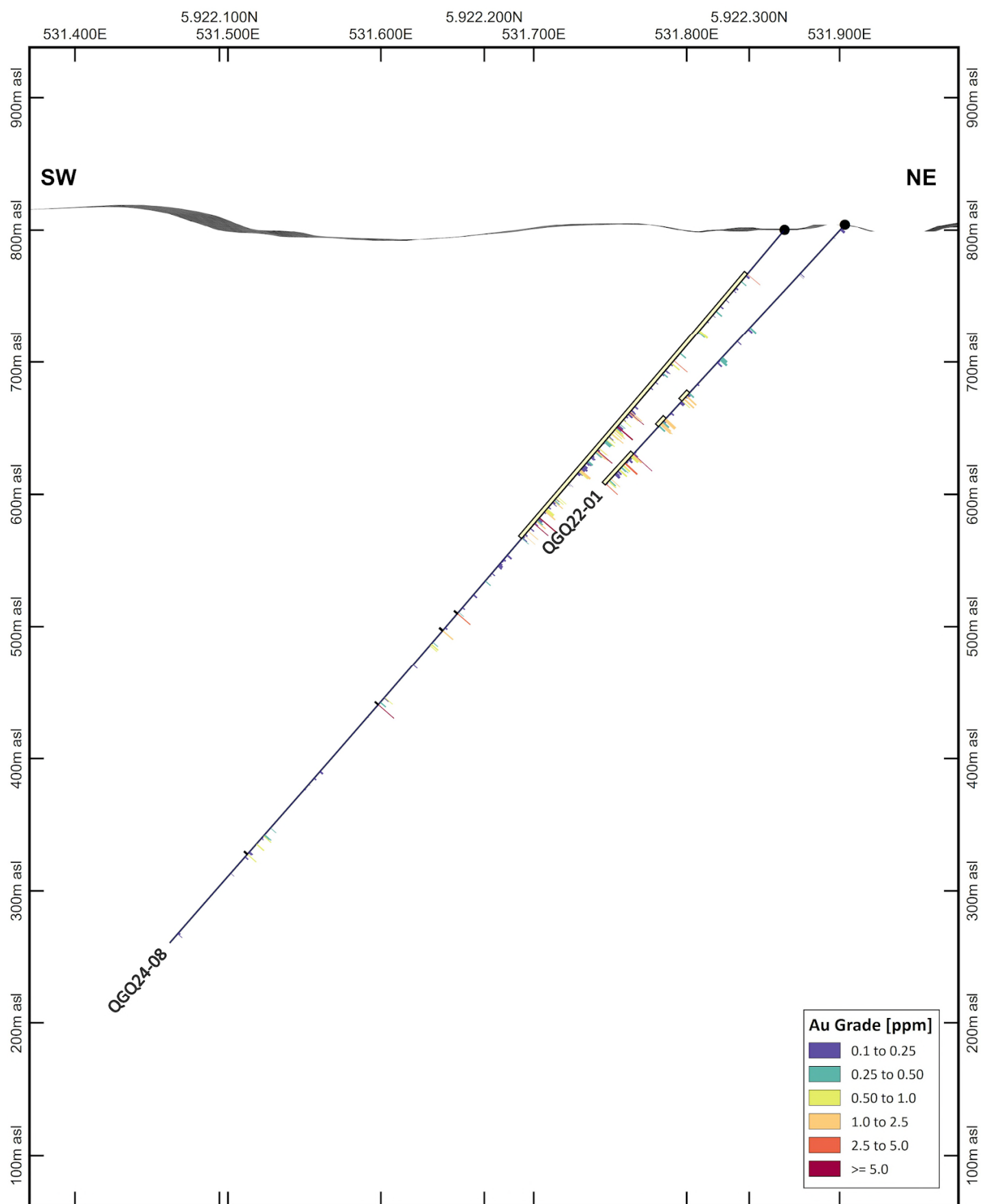


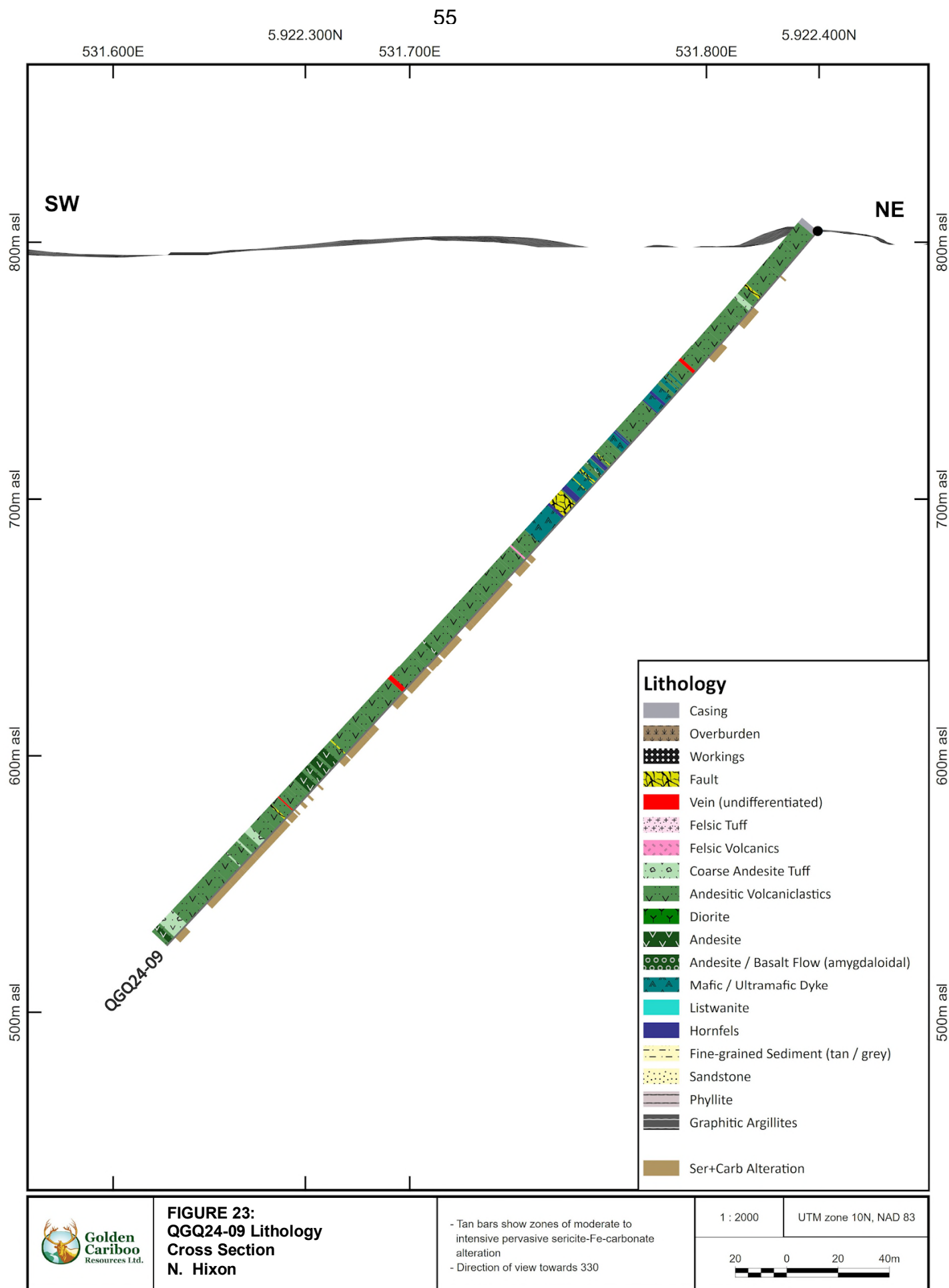
FIGURE 22:
QGQ22-01, QGQ-24-08
Au Grade Cross Section
N. Hixon

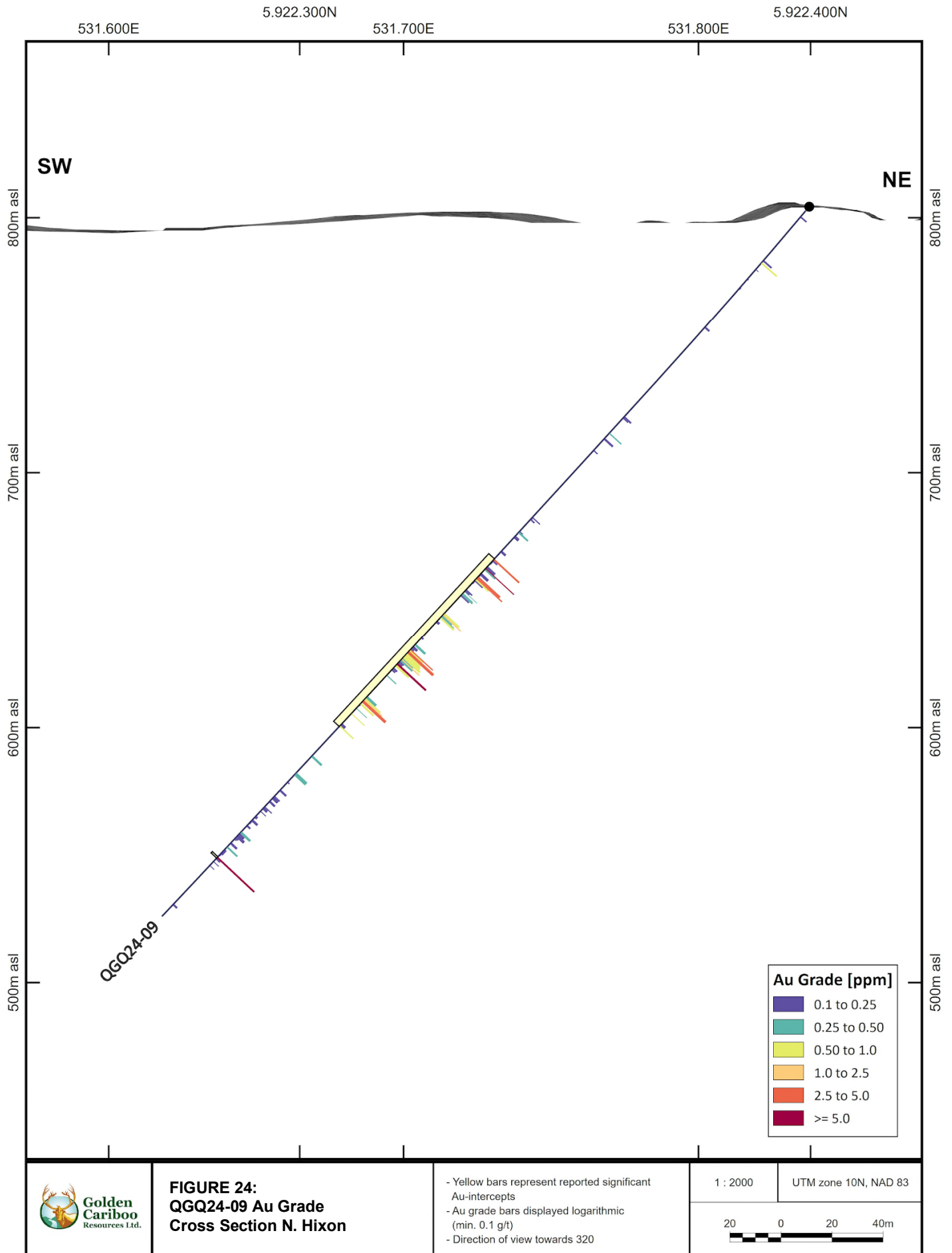
- Yellow bars represent reported significant Au-intercepts
 - Au grade bars displayed logarithmic (min. 0.1 g/t)
 - Direction of view towards 330

1 : 4000

UTM zone 10N, NAD 83







7.1.4 Main Zone Drilling

The Main zone was tested in 2022, 2023 and 2024 in six holes, including QGQ22-02 to QGQ24-07, which were all collared near the Briscoe Pit.

Holes QGQ22-02, -03, and QGQ23-04 were drilled to test northeast oriented veins, including the Koch Vein. QGQ22-03 is an undercut to QGQ22-02. Holes QGQ24-05 were planned to test for northeast striking veins further in the northwestern direction.

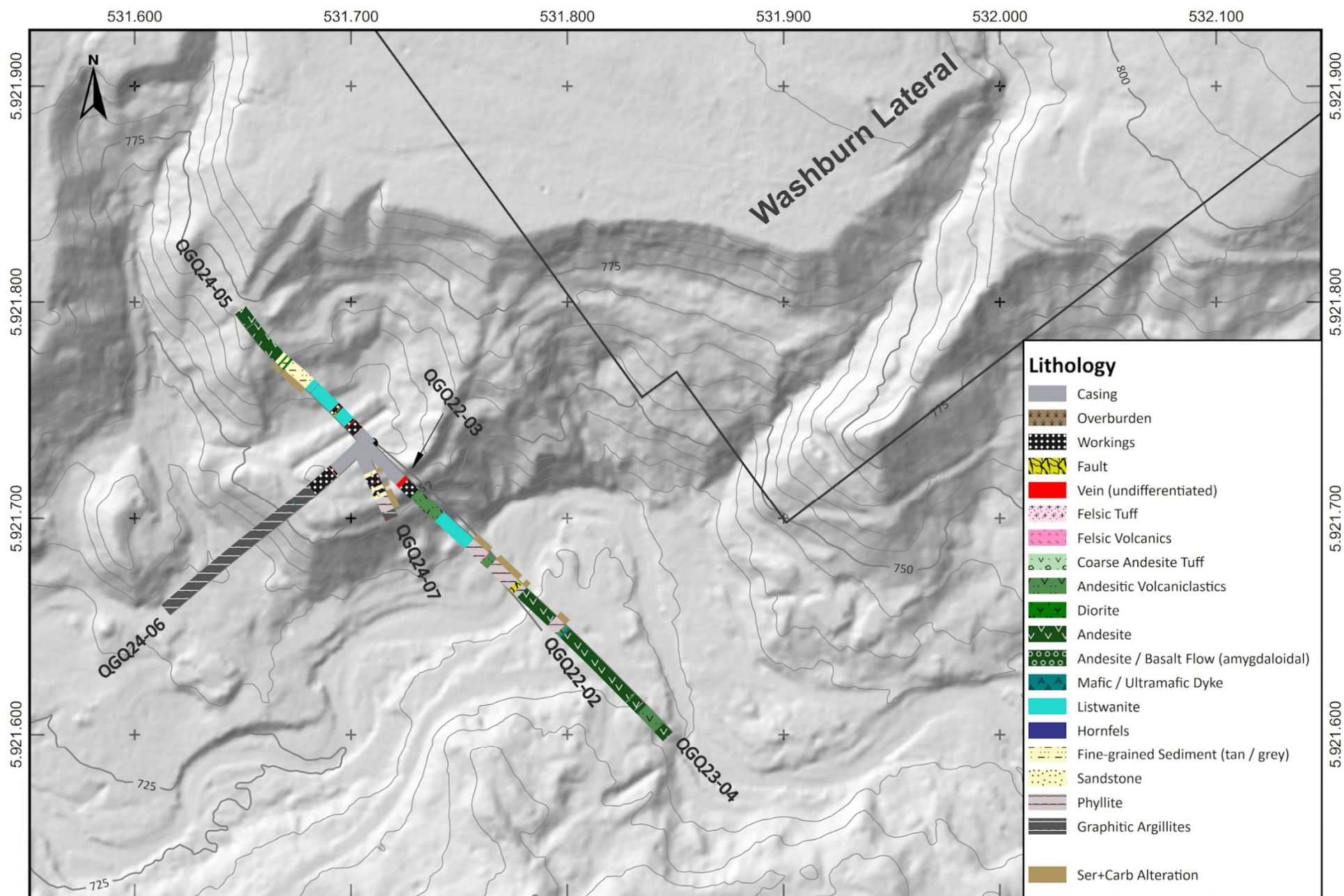
The intersected lithologies in all other holes are overall correlatable and show a greenstone package mainly comprising chloritized andesitic pyroclastic rocks (primarily fine tuffs with lesser lapilli tuffs, and volcanoclastic rocks (volcanic derived sandstones), andesite to basalt flows and diorite. In holes QGQ22-03, QGQ23-04 and QGQ24-05 a unit of mafic to ultramafic rocks with pervasive carbonate and fuchsite alteration was intersected and logged as listwanite. QGQ25-05 and QGQ24-06 both intersected the greenstone contact zone towards black, carbonaceous argillites. All the holes at the Main zone except QGQ24-06, which only intersected black argillites were drilled sub-parallel to the strike of the lithology.

A probable steeply dipping lamprophyre dyke was intersected in QGQ22-02 and -04.

Units logged as phyllites and fine-grained sediments generally correlate well with units that have been logged as pervasively sericite-Fe-carbonate altered andesitic volcanoclastic units in the 2024 drilling at North Hixon and Halo zone. Gold mineralization is commonly associated with dm- to several meter-wide quartz±Fe-carbonate veins (i.e. Koch Vein) in these altered lithologies, which have been intersected in the upper parts of the drill holes at the Main zone. Significant gold intercepts are given in Table 9, gold values of individual samples reach up to 23.6 g/t over 3.1m (QGQ23-04, E888010).

Several large zones with no core recovery, partially including pieces of timber, intersected in the top sections of the drillholes, are interpreted as old mine workings in the Koch adit area.

The southwest-directed QGQ24-06 was drilled almost entirely in the black, strongly foliated, carbonaceous argillite unit.



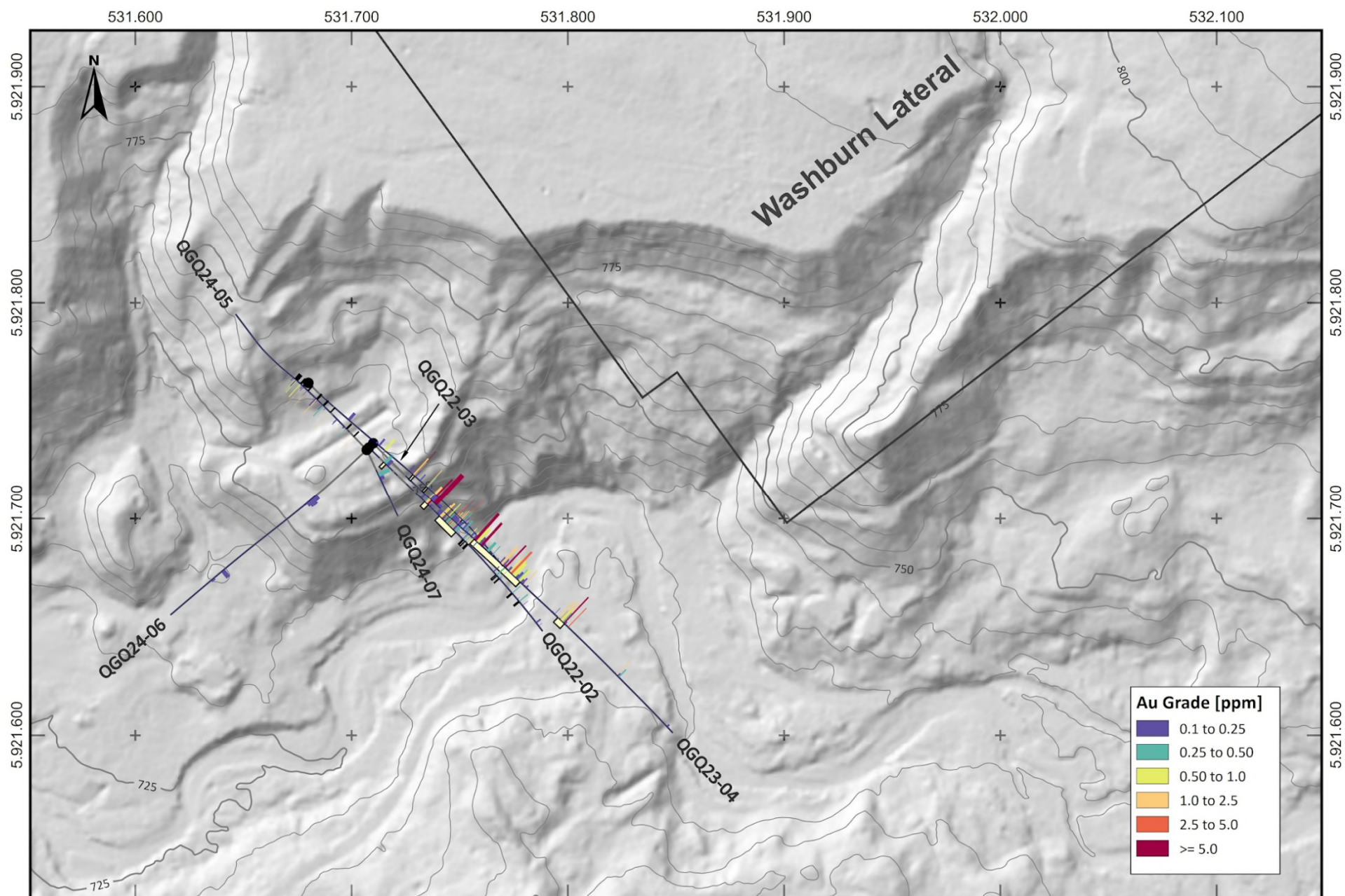
**FIGURE 25: 2022-2024
Main zone Lithology Drill Plan**

- Tan bars show zones of moderate to intensive pervasive sericite-Fe-carbonate alteration
 - Lithology for holes QGQ22-02 and -03 not plotted
 - Map section entirely within tenure no. 1011635

1 : 2500

UTM zone 10N, NAD 83

20 0 20 40 60 80 100m



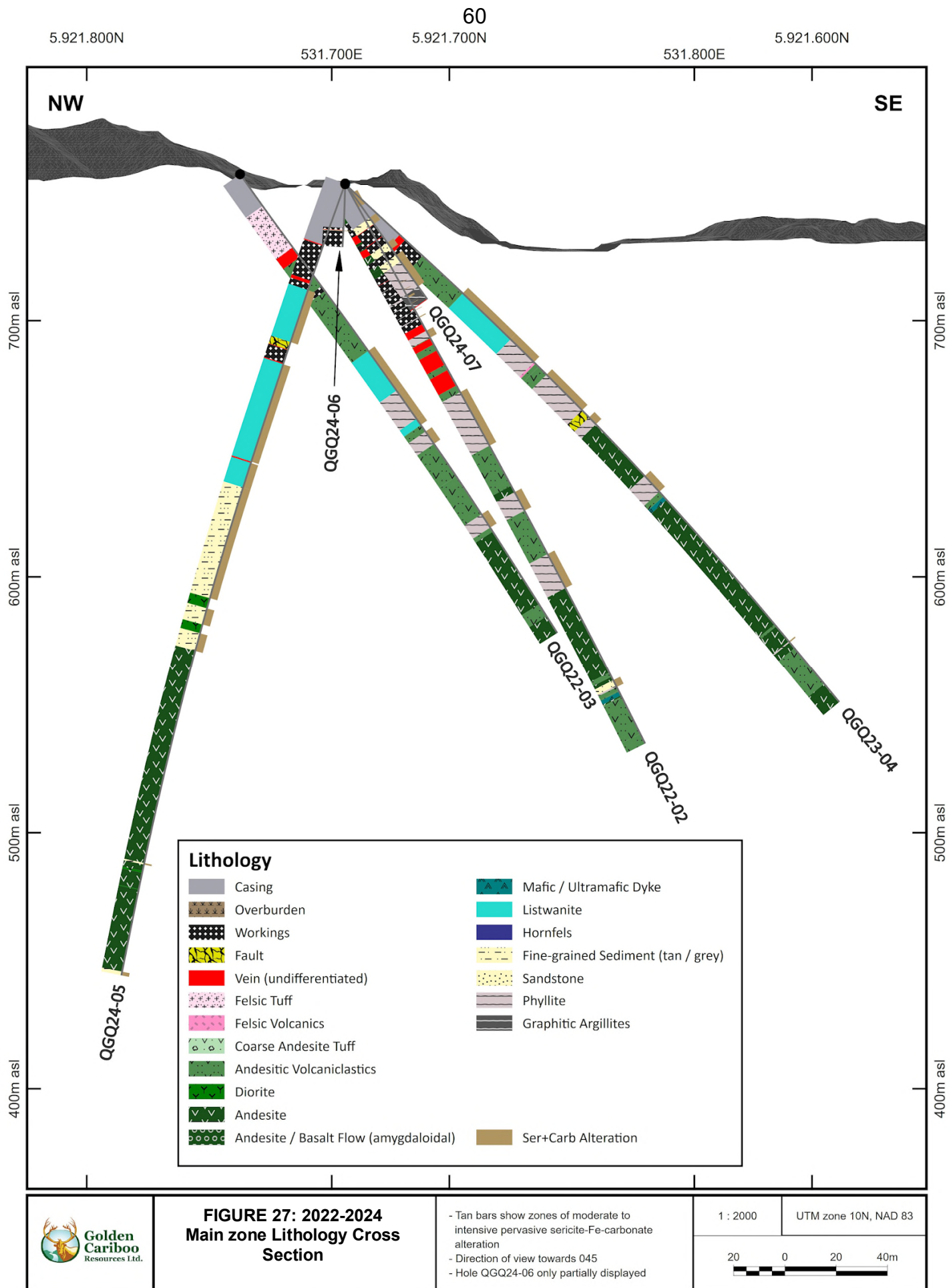
**FIGURE 26: 2022-2024
Main zone Au Grade Drill Plan**

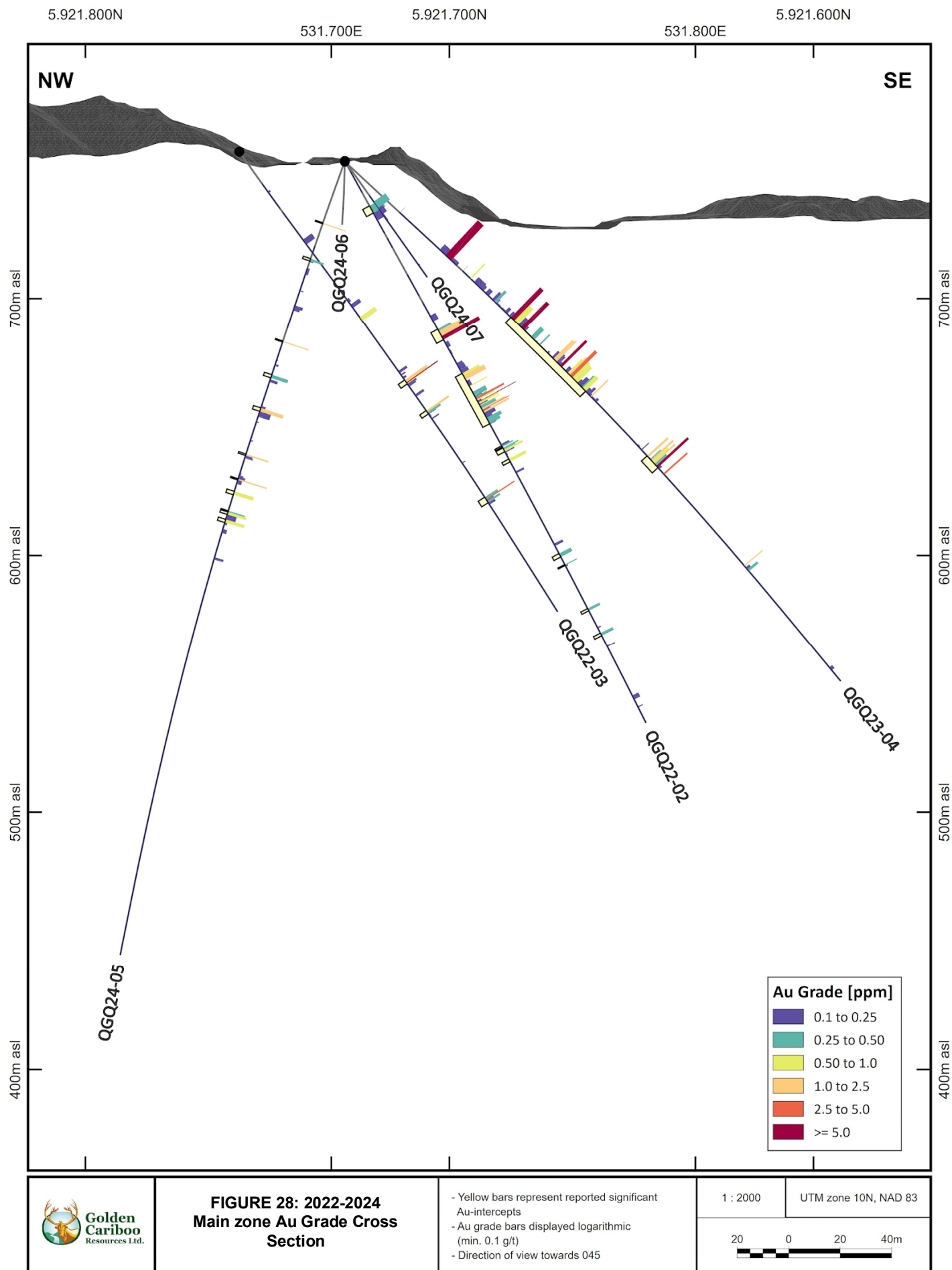
- Yellow bars represent reported significant Au-intercepts
 - Au grade bars displayed logarithmic (min. 0.1 g/t)
 - Map section entirely within tenure no. 1011635

1 : 2500

UTM zone 10N, NAD 83







**FIGURE 28: 2022-2024
Main zone Au Grade Cross
Section**

- Yellow bars represent reported significant Au-intercepts
- Au grade bars displayed logarithmic (min. 0.1 g/t)
- Direction of view towards 045

1 : 2000

UTM zone 10N, NAD 83



7.2 Trenching (Figures 29 and 31)

Approximately 160m² of trenching was excavated in the fall of 2022 including three trenches and eight pits using a 360 Samsung excavator. One 40m long trench (TR22-01) was excavated along the access trail to QGQ22-01 and two were excavated in the Halo area. Eight test pits were dug to test SP geophysical anomalies (TR22-7 and -8), define the greenstone contact northwest of the Main zone (TR22-1 to -5), and test for bedrock 220m southwest of the collar of QGQ22-01 (TR22-6). None of the pits reached bedrock and were immediately reclaimed. The three trenches were sampled as discussed below and then reclaimed. A total of 6 chip, 13 channel, and 50 grab samples were collected from the trenches. Sample locations and descriptions with assay data are documented in Appendix IV, with original assay certificates in Appendix V and locations are plotted on Figures 29 and 31 with select results.

TR22-01 (Figure 29) extended the North Hixon zone 100m to the southwest; grab samples of mineralized carbonate altered greenstone returned 0.76 g/t and 0.52 g/t Au (D955722-23), silicified greenstone ran 1.31 g/t gold (D955750) and a mineralized quartz vein yielded 1.02 g/t Au (D955721). No significant results were obtained from the chip/channel samples except for 0.78 g/t Au across 0.25m from silicified greenstone (D955752). However, difficulty was encountered sampling the highly silicified zones resulting in collection of grab samples across them. Trenching was also restricted to the drill trail to minimize disturbance.

The Halo zone area was explored in June of 2022, investigating possible 1980's era trenches, or alternatively, logging roads and landings in the area. Silicified, pyritic carbonate altered greenstone with multidirectional quartz-carbonate veinlets returned 1.37 g/t Au (Figure 29), but was not sent in for assay until the fall, 2022 program. Trenching was proposed for the area, but the excavator could not proceed past a point approximately 100m to the southwest.

Consequently, two trenches (TR22-02 and -03) were excavated at this location and intersected orange sericite altered limonitic, phyllitic andesite tuff with pyrite and minor fuchsite. TR22-02 was about 3-4m long and of the three samples collected (D955743-45), D955745 returned anomalous gold (0.61 g/t) and all had anomalous arsenic. The 20m long 020° trending TR22-03 was dug to a depth of 6m due to the incompetent, highly altered nature of the rock and was unsafe to sample. Fifteen systematic grab samples were collected of the spoils along the trench sides (D955726-29, 32-42), one quality assurance and quality control (D955730) and one channel sample (D955731). The latter returned 0.45 g/t Au over 1m from clay-sericite altered andesite tuff. Grab samples of clay altered tuff returned 5.08, 2.97 and 1.01 g/t gold with 2.23 g/t gold from a sheared fault zone, and 1.63 and 0.88 g/t gold from sericitic fuchsite rich tuff. This constituted the initial discovery of the Halo zone. Three grab samples (D955401-3) were collected from the remnants of TR22-03 in 2024 returning negligible to 0.68 g/t Au.

Trench TR19-07 in the Main zone was trenched and mapped in 2019 with only two samples collected and left open to facilitate additional sampling (*Pautler 2022a*). The trench exposes the contact between the greenstone and the phyllitic sedimentary unit with minor black argillite. In 2022, seven additional rock samples were collected (C0005089 to 095), including one QAQC sample, not previously analyzed until this program. Samples with select results are plotted on Figure 31. No significant results were obtained. A detail of the trench is shown as Figure 13 in *Pautler (2022a)*.

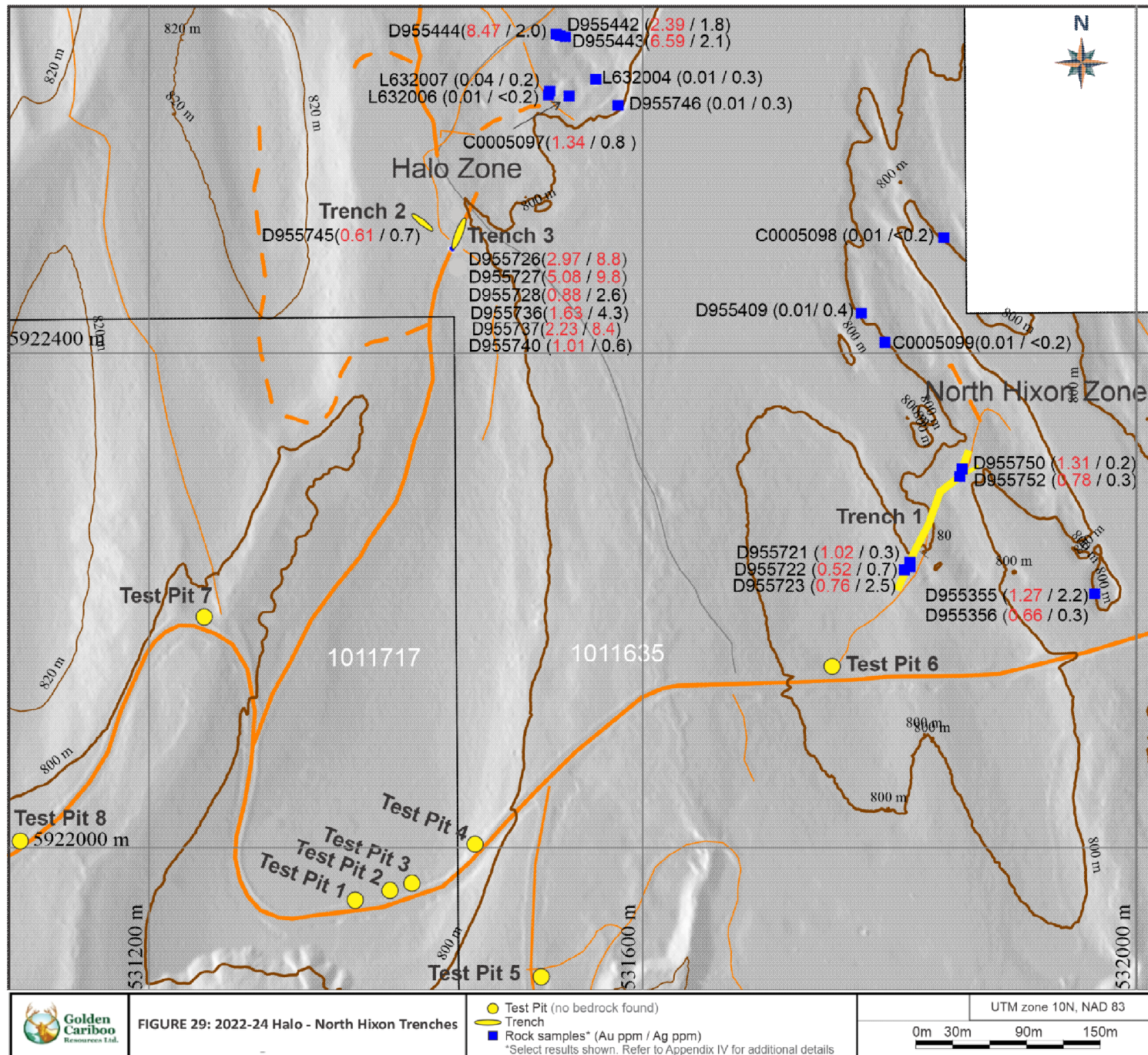


Figure 29: 2022-2024 Halo – N. Hixon zone Trenches and Samples

7.3 Rock Soil and Stream Sediment Sampling (Figures 29 to 34)

Along with the drilling program, a total of 68 rock samples taken from outcrop, subcrop and float and three stream sediment samples (moss mats) were collected and assayed from the fall of 2022 to 2024 in addition to trench samples. The work was done over multiple days spanning within the continuous 2022-2024 exploration program. Sampling was often combined with regular visits to drill sites or during groundtruthing of potential drill pads. A list with sample locations, descriptions and assays are given in Appendix IV, with original assay certificates in Appendix V. Samples are shown in Figures 29 to 34

At the Halo zone, in the area 75m towards the ENE of the DDH QGQ-13 to -15 collars, several small outcrops and subcrop of greenstone with Fe-carbonate alteration hosting multidirectional quartz±Fe-carbonate veins have been discovered, following up on the discovery of local float/subcrop of quartz-carbonate vein material. A total of 13 samples were taken from this area, with several samples of different vein directions returning strong Au grades along with elevated Ag and As (Figure 29). Five samples returned grades >1 g/t Au with a maximum of 8.47 g/t. Three of the samples (D955351-353) were representative panel samples of vein material in altered host rock, which returned 5.15 g/t over 1.0x1.0 m, 0.27 g/t over 0.4x0.3 m, and 0.28 g/t over 0.5x0.5 m. The outcrops are interpreted to be the surface expression of the generally SW to SSW-dipping Halo zone mineralization.

At the North Hixon zone, six samples were taken from outcrop and subcrop of Fe-carbonate altered greenstone with several directions of quartz ± Fe-carbonate veins, but did not return significant Au grades (Figure 29). Ag and As are slightly elevated in one chip sample (D955409).

At the Main zone bedrock exposure of tan to light grey phyllitic sedimentary rocks and minor black argillite along the Briscoe Trail, which is also undercut by drill hole QGQ24-06, was systematically sampled by a series of chip samples covering intervals of 0.5 – 2m (D955412 to 430), but yielded no significant Au-grades (Figure 31). Ag is slightly elevated in some samples (up to 3.2 g/t). One sample of strongly mineralized soil from the bank of a small creek draining Briscoe Pit was analyzed as a rock sample and returned very slightly elevated values for Ag and As. One strongly rusty weathered, angular float that might represent an intensely silicified limestone was taken close to the portal of the Koch adit and returned 0.17 g/t Au.

Past and ongoing placer mining activity along Hixon Creek upstream of the Main zone of the old Quenelle Quartz Mine, and historically reported small-scale mining activity from the Cayenne showing, indicate more Au mineralization towards the northeast of the Main – Halo zone trend. One stream sediment sample obtained from a moss mat in a northerly tributary of Hixon Creek, approximately 650m upstream from the Main zone supports this, with a value of 0.45 g/t Au (Figure 32). An outcrop of the Oligocene-Pliocene sedimentary rocks is exposed near the location of the sample, but no other rock exposure was found.

In the area of the Pioneer limited past producer, approximately 900 m NNW of the Halo zone drilling, 9 samples were taken from float or as grab and chip samples from outcrop and subcrop in the banks of Buckley Creek (Figure 33). Along the creek between sample locations D004215 and 40 m upstream (NE) of D004210, several outcrops of graphitic argillite have been observed with local fault zones. Samples D004207 to 209 and D004213 to 214 were taken from an outcrop of a fault zone that seems to mark the

contact between graphitic argillites (downstream towards the southwest) and sericite-Fe-carbonate altered andesite tuffs (upstream towards the east. Grab samples of cm-scale quartz-Fe-carbonate veins from this outcrop yielded values of 1.13 g/t Au (D004207), 18.3 g/t Ag, and 0.15 % Zn (D004213) along with elevated As content. The outcrop can be interpreted as the strike extension of the contact between graphitic argillite and the greenstone package as drilled in the Main zone and Halo zone targets.

The Belmont (Cayenne) adit was found in 2024 at 532778mE 5921544mN, just 35m northwest of its Minfile location (Figure 30). The dump pile and a series of pits were observed, and the southern 20m section of the 53m long 340° trending adit was sloughed at surface. Timbers of a probable smaller caved adit were found about 100m upstream. Outcrop in this latter area consisted of argillite with siltstone and minor tuffaceous beds, ±pyritic and cut by northerly trending faults. Four samples were collected but no significant results were obtained (Figure 30).

Eight soil samples (S865730 to 737) over 375m were collected north of the road to the northwest of the Main zone (*Pautler 2022a*) in an attempt to define the greenstone/metasedimentary contact. However, samples were subsequently analyzed and are therefore included in this assessment report. A clear anomaly cannot be distinguished due to the limited number of samples and thick till cover. Values were all very close to the detection limit except for sample S865733, which is elevated with 30 ppb Au compared to 10 or <10 ppb for the rest of the samples (Figure 34). The contact was interpreted based on generally higher copper values and pebbles of greenstone in the soil holes in the eastern portion.

A 15 line km MMI soil survey (useful in the detection of anomalies beneath thick overburden and till cover) was completed by Geotronics Consulting Inc. for Golden Cariboo over the North Hixon zone through to the west of the Halo zone and from the north slope above the Main zone through to Buckley Creek. A total of 605 samples were collected at a 25m sample spacing along twenty eight 50m and 100m spaced lines. Samples were sent to the SGS Canada lab ("SGS") in Burnaby, British Columbia for analysis. SGS is the owner and sole provider of SGS MMI Technology. Proprietary analysis is performed on a 50g portion of the sample and the extracted solution is analyzed via ICP-MS.

As outlined by Mark (2025), the survey indicated a direct correlation of anomalous gold values with the known mineralization at the Halo and North Hixon zones as well as the delineation of additional significant gold targets. The overall anomaly trends in a north to north-northwest direction across the entire grid with a strike length of at least 1,650m and is open to the north and south. Gold values ranged from 0.1 to 18.5 ppb with an average of 0.53 ppb and do not correlate with other elements, which is also generally observed for rock and core samples.

Other anomalies discussed by Mark (2025) include a 150 to 250m gold anomaly east of the Halo anomaly which strikes northerly for a minimum of 200m and is open to the south. The strongest gold anomaly lies in the northern survey area at its eastern edge and has dimensions of 240m northerly by a minimum of 135m easterly, open to the east. A gold-copper-silver anomalous zone, with additional anomalous values in arsenic, cadmium, cobalt, molybdenum, lead, antimony, and zinc, is located in the northern survey area with dimensions of 200m northerly by 500m easterly, open to the north, west, and east.

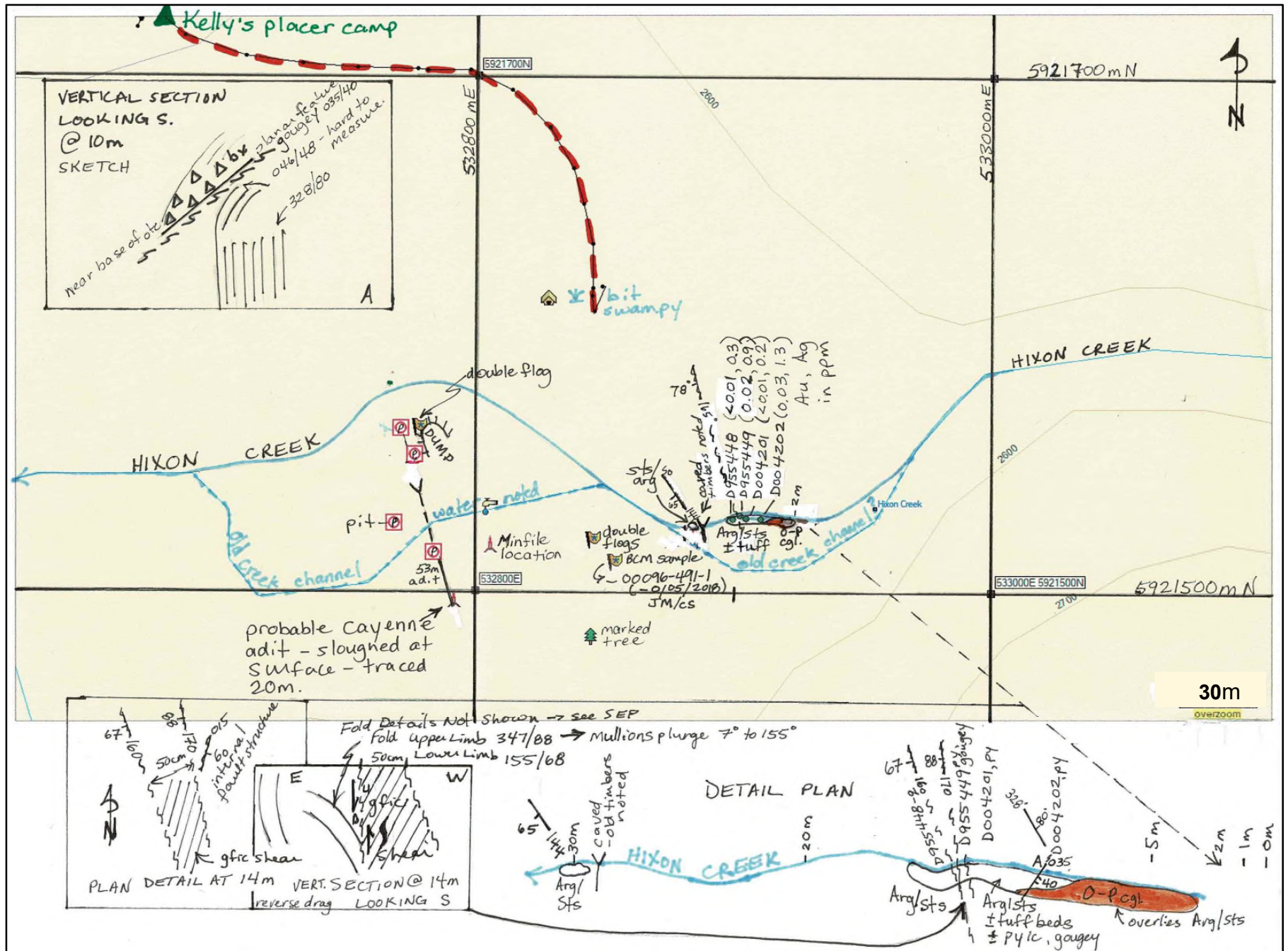


Figure 30: 2024 Cayenne Field Samples

67

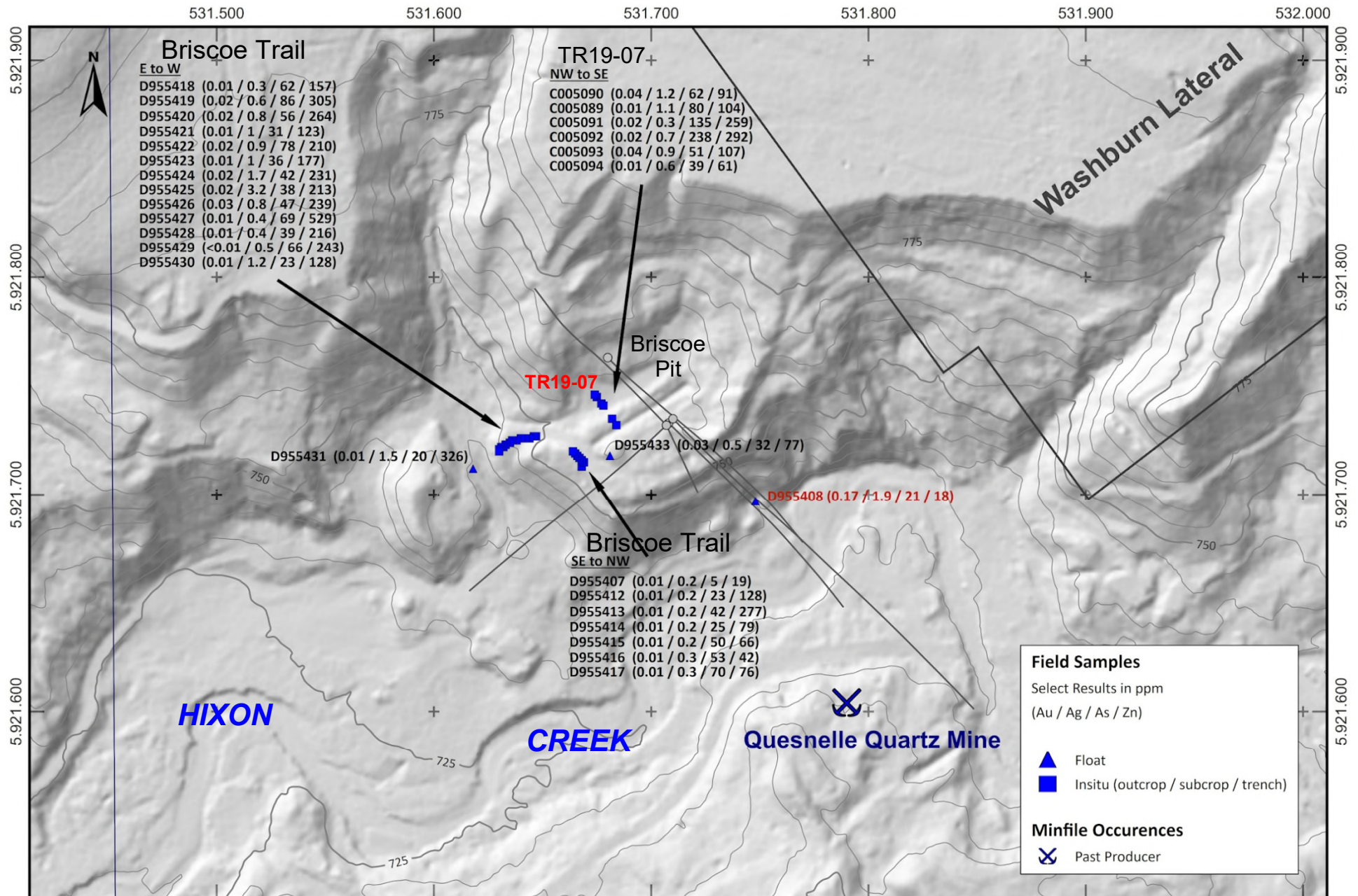


FIGURE 31:
2022-2024 Main zone Field Samples

- Sample D955431 is a sample of mineralized soil and was analyzed as rock sample
- Samples C005089 - 94 have been reported before in Pautler (2022a) but without assays

1 : 2500

UTM zone 10N, NAD 83



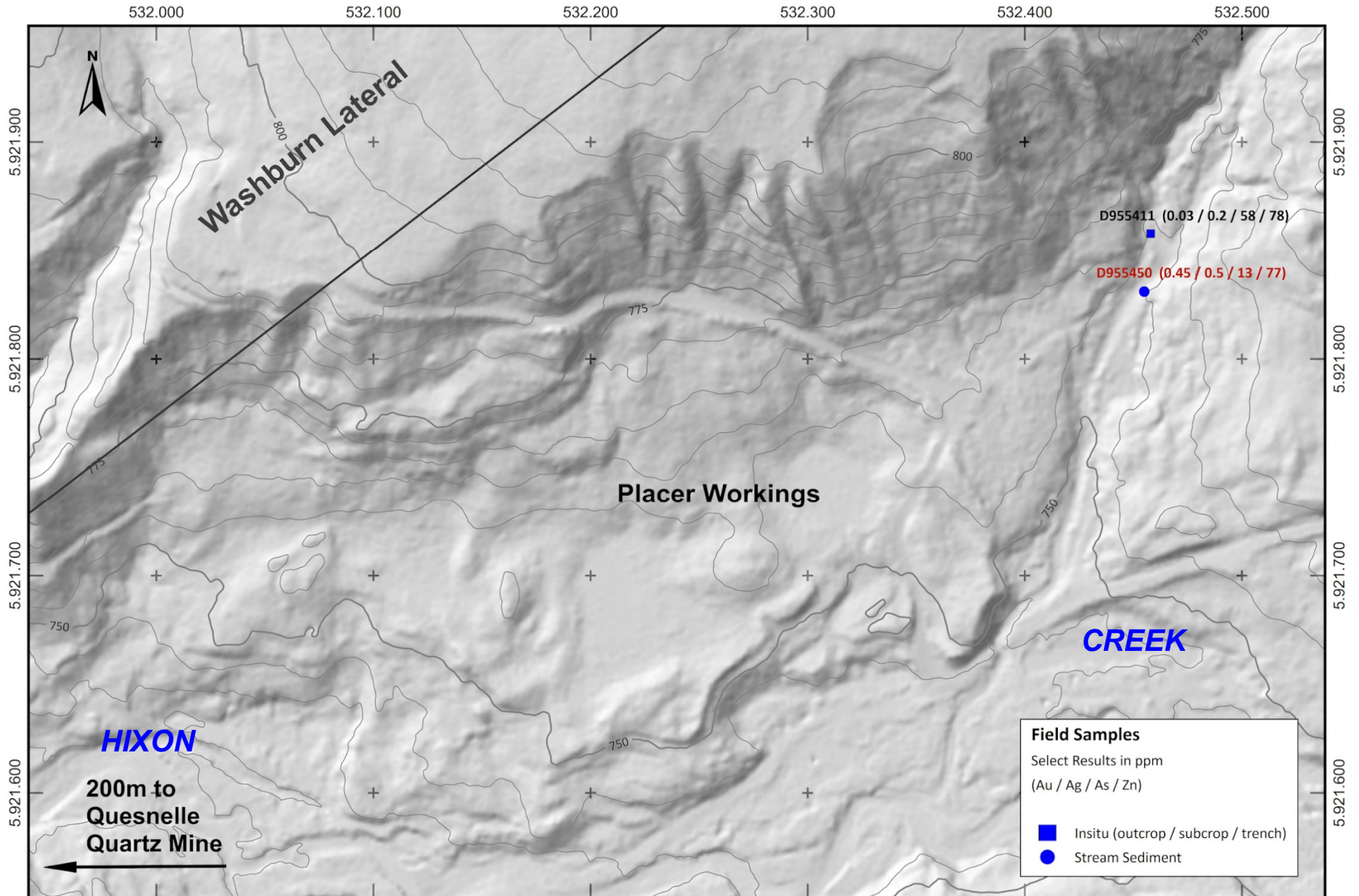
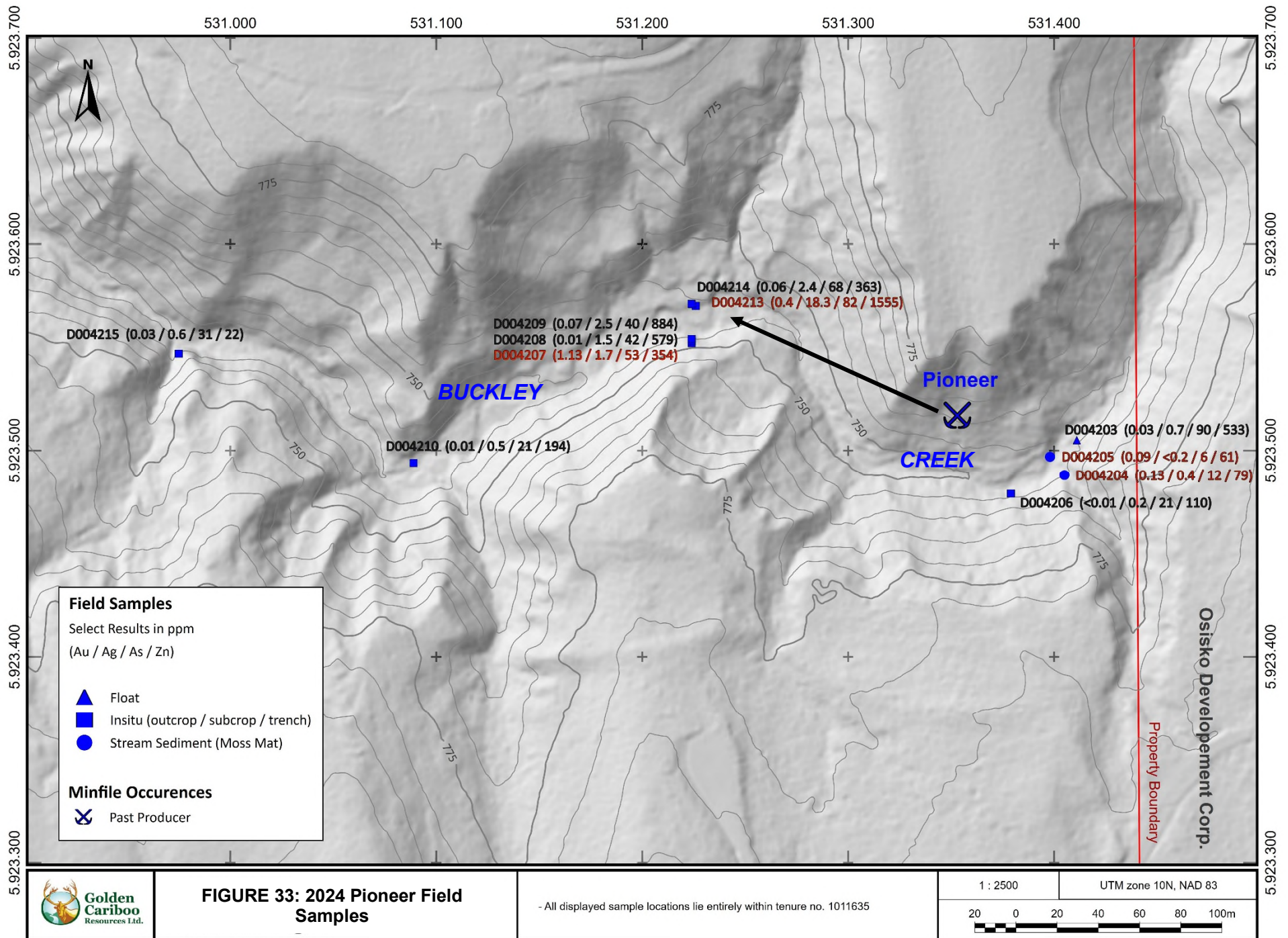
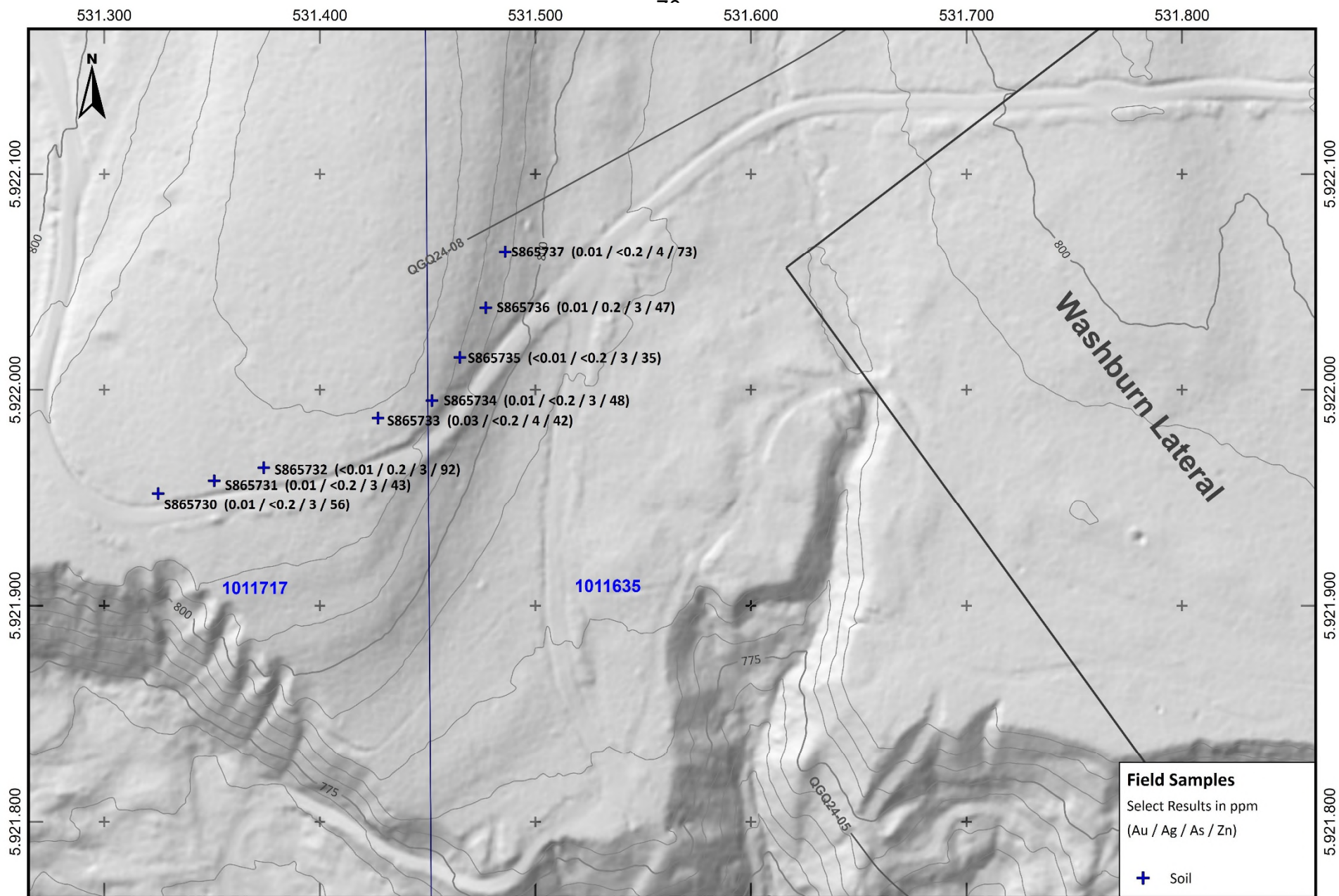


FIGURE 32:
2024 Little Hixon Creek Field Samples

- Sample D955450 is a moss mat sample
 - Map section entirely within tenure no. 1011635



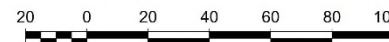


**FIGURE 34:
2022 Soil Samples**

- Samples have been reported before in Pautler (2022a)
but without assays

1 : 2500

UTM zone 10N, NAD 83



To Hixon →

8.0 SAMPLE PREPARATION, ANALYSES AND SECURITY

Between 2022 and 2023 drill campaigns, core was delivered daily by the drill crew to the premises of 39745 Cariboo Highway, Hixon, British Columbia, where it was processed and logged. An initial metric conversion of the footage block markers was performed at the drill site. Each core box was measured and marked with core box start and core box finish at the upper left (start) and lower right (finish) of each box. The core was then measured for recovery and RQD in percent. Core logging involved descriptions of lithology, alteration, structures, and mineralization. After logging, intervals for geochemical analysis were outlined for sampling based on the presence of mineralization, alteration, and faulting, and sample intervals were noted. In drillholes QGQ22-01 to QGQ23-04, a total of 941 samples were collected, with an average sample length of 0.99 m.

For QGQ22-01, a total of 51 core samples were outlined initially, and in 2023, additional samples were added as infill.

From 2024 on, the initial conversion from footage blocks to metric blocks was performed at the logging facility, followed by marking the orientation line (QGQ24-10 and onwards) and lock angle, then measuring recovery, RQD, and magnetic susceptibility. Each core box was measured and marked with box numbers, starting and ending depths.

Logging of the core involved the acquisition of lithology, alteration, mineralization, vein log, and structure measurements, all of which were considered in outlining sample intervals. Sample intervals range between 0.15 and 3.5 m (two exceptional samples with 5.07 m and 6.6 m due to poor recovery), and have an average length of 0.99 m. A total of 2705 samples were determined for splitting and analysis. The core samples were split at Standard Drilling's facility located at 39745 Cariboo Highway, Hixon, British Columbia, and half-core samples were placed into sample bags in preparation for shipment to the laboratories for analytical testing.

Since it became clear during the course of the drilling campaign that significant gold grades seem to be exclusively hosted within pervasive alteration zones, some drill holes in the Halo zone have been sampled selectively. Large, comprehensive intercepts without clear indications for mineralization (unaltered greenstones without quartz-Fe-carbonate veining) have been excluded from sampling. However, a several metre wide buffer in the sampled intervals around any potentially mineralized alteration zone was included.

The locations of all field samples collected from the Property, were documented using a hand-held GPS unit. For trenches several reference coordinates were acquired by hand-held GPS. Individual sample locations were measured by chaining from the reference point. Rock samples consisted of grab samples of veined, altered and mineralized zones, rock chip samples and channel samples. Soil samples were collected from the B to C horizons with a geotul at a depth of 20 to 40 cm. Rock samples were placed into poly bags with a sample tag, labelled and secured. Soil

samples were placed into pre-labelled Kraft paper bags and secured. Sample sites were marked in the field by flagging tape labelled with the sample number using a permanent marker.

All samples were shipped directly to the ALS laboratory in North Vancouver (ISO 17025 accredited), where they were prepared and the laboratory analytical procedures were performed.

Until July 2024, the preparation of drill core and rock samples consisted of crushing to >90% passing 2mm (ALS code: CRU-32), splitting (riffle splitter), and pulverization of a 500g sub-sample to >85% passing 75 microns (PUL-32). A 36-element package was analyzed by inductively coupled plasma atomic emission spectroscopy (ICP-AES) following an aqua regia digest of a 0.5g aliquot (ME-ICP41). All samples were assayed for gold by fire assay with AAS (atomic absorption spectroscopy) finish on 30g aliquots (Au-AA25).

From July 2024 on (first batch of samples: VA24194218), preparation was changed to crushing to >70% passing 2 mm and pulverization of a 1000g split to >85% passing 75 microns. Gold was determined by fire assay with ICP-AAS finish on 50g aliquots (Au-AA26). The analytical procedure for multi-element analysis stayed the same (ME-ICP41).

Additionally, for select samples from QGQ24-13 to -20, for which logging showed substantial potential for high gold grades, screen fire assays (metallic screening) were performed. For this method, after crushing, a 1 kg pulp was screened to 106 microns. The entire oversized fraction and duplicate 50g aliquots of the undersized fraction were subsequently assayed by fire assay with AAS finish (Au-SCR24). For batch VA24194218, ALS-code Au-SCR21 was used, which generally follows the same preparation and analytical procedure, but with duplicate 30g aliquots of the undersized fraction analyzed.

Soil samples and stream sediment samples were screened to <180 microns, and a 0.5g aliquot was assayed for a 35-element package by ICP-AES following aqua regia digest (ME-ICP41). Gold was determined by fire assay with AAS finish on 30g aliquots (Au-AA25).

QAQC samples (Table 9) were regularly placed within the sample stream. In total, roughly 5% of all samples were QAQC samples, including blanks, certified standard materials and coarse reject duplicates. The blank being used was commercially available pea gravel (<5-6 ppb Au). Coarse reject duplicates were prepared at the laboratory from samples selected by the logging geologists. The certified standards being used are CDN-GS-2X (2.388 ± 0.231 g/t Au and 130 ± 6 g/t Ag) and CDN-GS-7L (7.99 ± 0.44 g/t Au) (*website at <http://www.cdnlabs.com>*). Assay results of the QAQC samples have been checked without showing significant discrepancies.

9.0 INTERPRETATION AND CONCLUSIONS

The drilling programs conducted between 2022 and 2024 proved the Property's high potential for orogenic gold $\pm$ silver mineralization. Drilling at the Main zone and the North Hixon zone intersected significant zones of gold mineralization returning 0.69 g/t Au over 22.3 m (QGQ22-02, Main zone) and 0.29 g/t Au over 263.1 m (QGQ24-08, North Hixon zone), respectively.

The Halo zone is a completely new discovery that was made by excavator trenching in 2022 by Gary Polischuck and Angelique Justason. This was followed up by drilling activities, bedrock mapping and MMI soil sampling in 2024. The initial discovery location is recommended to be considered a new Minfile locality at 531445mE, 5922505mN (UTM NAD83). The Halo zone has produced the most significant mineralization of the exploration campaign so far, with 1.77 g/t Au over 136.51m in drillhole QGQ24-13 and 1.45 g/t Au over 137.17 m, within 0.71 g/t Au over 341.96 m in QGQ24-20. Individual samples yielded grades of 95.4 g/t Au and 21.1 g/t Ag over 0.56m (K695259, QGQ24-14) and 6.36 g/t Au and 957 g/t Ag over 2.00 m (K699459, QGQ24-20).

Gold mineralization is primarily hosted in quartz-Fe-carbonate veins hosted in pervasively sericite and Fe-carbonate altered greenstones that are metamorphosed andesitic volcanoclastics and flows of the Nicola Group. Particularly strong mineralization seems to be developed just below the upper contact of the greenstone package towards the black carbonaceous argillite unit, which forms the geological framework for the Main and Halo zones.

The fact that the Halo zone seems to be hosted in the same contact zone as the one historically mined in the Quesnelle Quartz Mine (Main zone), makes the potential strike length of 850m between both zones a priority target for upcoming exploration. Similarly, there is at least 950m of potential strike extension towards the northwest between the Halo zone discovery and the area of the Pioneer limited past producer at Buckley Creek.

There is excellent potential to develop the Main zone – Halo zone Trend towards a significant low-grade, high-tonnage gold $\pm$ silver resource. Further, there is an exceptional potential for the discovery of parallel trends, as demonstrated by the mineralization intersected in the North Hixon zone drilling and the existence of the Cayenne showing.

The acquisition of additional 90,989 ha (224,052 acres) mineral claims within a similar geological setting, including a history of placer gold production and limited exploration for lode gold, opens potential for further discoveries.

10.0 RECOMMENDATIONS

The Quesnelle Gold Quartz Mine Property, with its newly discovered Halo zone, is a property with excellent potential for the extension of known mineralization and for further orogenic gold ±silver discoveries.

More diamond drilling is recommended to test the strike extension of the Halo zone discovery towards the Main zone in the southeast, and the Pioneer showing towards the northwest. A high-priority target is the contact zone between black carbonaceous argillites and the greenstone package.

Due to the orientation of significant veining (NW-SE and NE-SW trends) and the northwest striking foliation/bedding, north or east directed holes will be preferable to target the vein stockwork at a favorable angle.

Along with an extension of the drilling campaign, a detailed survey of the 2022 – 2024 drill collar locations, as well as historical drill collars and mine workings (where the location in the field is known), is recommended to support the accuracy of 3D modelling.

Additionally, MMI soil sampling, detailed mapping, and sampling of the property, along with further ground truthing of specific features from the LiDAR survey that require verification or confirmation, is highly recommended.

The recently acquired mineral claims offer further opportunities for the discovery of gold mineralization and early exploration work including historical research and property-scale geophysical surveys are recommended.

11.0 REFERENCES

- Adamson, Robert S., 1988. Summary report on the Hixon Creek property. Report for Noranda Exploration Company Ltd.
- Allan, James Rupert, 1984. 1983 summary report, Hixon Creek Gold Project. Report by Taiga Consultants Ltd. for Calpetro Resources. British Columbia Ministry of Energy, Mines and Petroleum Resources (BCMEMP) Assessment Report #12129.
- Allan, M.M., Rhys, D.A. and Hart, C.J.R., 2017, Orogenic gold mineralization of the eastern Cordilleran gold belt, British Columbia: Structural ore controls in the Cariboo (093A/H), Cassiar (104P) and Sheep Creek (082F) mining districts. Geoscience BC Report 2017-15, 108 p.
- Anderson, R.E., 1972. Summary report, geochemical survey on mineral claims Hixon Quartz 1 to 4 and "K" 1 to 84, Hixon Creek, B.C. Report for Bethlehem Copper Corporation Ltd. BCMEMP Assessment Report #03484.

- Ash, C.H., 2001. Ophiolite related gold quartz veins in the North American Cordillera. British Columbia Ministry of Energy and Mines, Bulletin 108.
- Ash, C. H. and Aldrick, D. 1996. Au-quartz veins, in Selected British Columbia Mineral Deposit Profiles, Volume 2 - Metallic Deposits, Lefebvre, D.V. and Höy, T, Editors, British Columbia Ministry of Employment and Investment, Open File 1996-13, pages 53-56.
- Barkerville Gold Mines Ltd., 2018. Website at barkervillegold.com/.
- Bowman, Amos, M.E., 1920. Report on the Mining district of Cariboo, British Columbia. Geological and Natural History Survey of Canada.
- Briden, H. Alex, 2006. Exploration and sampling program on the Hixon Creek property in the Cariboo Mining Division. Cayenne Gold Mines Ltd. BCMEMPR Assessment Report #28644.
- British Columbia Minfile, 2019. British Columbia Ministry of Energy and Mines.
- Fox, Michael, 1981. Geological, geophysical and geochemical report, Hixon Creek Gold Project, Cariboo Mining Division, British Columbia. Report for Golden Rule Resources Ltd. by Taiga Consultants Ltd. BCMEMPR Assessment Report #09322.
1980. Geophysical survey and geological and geochemical evaluation, Hixon Creek Gold Project, Cariboo Mining Division, British Columbia. Report for Golden Rule Resources Ltd. by Taiga Consultants Ltd. BCMEMPR Assessment Report #08343.
- Galloway, J.D., 1932. Lode gold deposits of British Columbia. British Columbia Department of Mines Bulletin 1932-1.
- Geoscience BC, 2009. QUEST Project - Geology; Geoscience BC, Map 2009-4-1, scale 1:500 000.
- Gonzalez, R.A., 1986. Geochemical survey report on the Yardley Lake (Hixon) mineral claims, Cariboo Mining Division. Report for Gabriel Resources Inc. BCMEMPR Assessment Report #15085.
- Hedley, M.S. and Watson K., 1945. Part III: Lode-gold Deposits, Central-southern British Columbia. British Columbia Geological Survey Bulletin 20.
- Holland, S.S., 1950. Placer gold production of British Columbia. Ministry of Energy, Mines and Petroleum Resources Bulletin 28.
- Javorsky, David, 2004. Prospecting and trenching report of the Hixon #5 mineral claims, Quesnel Gold Quartz Mine. BCMEMPR Assessment Report #25689.

- Javorsky, David and Briden, H. Alex, 2006. Exploration and preliminary diamond drilling on the Hixon Creek Project situated on Hixon Creek in the Cariboo Mining Division, British Columbia. Cayenne Gold Mines Ltd. BCMEMPR Assessment Report #27776.
- Jenks, John D., 1979. Report on rock assays and geology of the Hixon Creek prospect. Report for Esperanza Explorations Limited. Assessment Report #07787.
- Justason, Angelique, 2019. Rock geochemistry and remote sensing at the Quesnelle Gold Quartz Property. British Columbia Assessment Report #37910.
2018. Self potential geophysical survey at the Hixon Gold mineral claims. BCMEMPR Assessment Report #37247.
2016. Reconnaissance self potential geophysical survey at the Hixon Gold mineral claims. BCMEMPR Assessment Report #36159.
2015. Rock geochemistry at the Quesnelle Gold Quartz Mine. BCMEMPR Assessment Report #35568.
2014. Reconnaissance self potential geophysical survey Quesnelle Gold Quartz Mine. BCMEMPR Assessment Report #34649.
- Konings, M., 1984. Gabriel Resources Inc. airborne electromagnetic and magnetic survey report on the Yardley Lake (Hixon) mineral claims Cariboo Mining Division. Report by Questor Surveys Ltd. for Noranda Exploration Company Ltd. BCMEMPR Assessment Report #13212.
- Kowalchuk, J.M. and Newton, D.C., 1987. Diamond drilling report on the Yardley Lake property, Hixon area, British Columbia. Report for Gabriel Resources Inc. BCMEMPR Assessment Report #15926C & D.
- Layman, Maggie, 2017b. Report on the helicopter borne aeromagnetic geophysical survey on the Cayenne property. BCMEMPR Assessment Report #36966.
- 2017a. Report on the helicopter borne versatile time domain electromagnetic (VTEM™ Plus) and horizontal magnetic gradiometer geophysical survey on the Cayenne property. BCMEMPR Assessment Report #36734.
- Logan, J.M. Schiarizza, P., Struik, L.C., Barnett, C., Nelson, J.L., Kowalczyk, P., Ferri, F., Mihalynuk, M.G., Thomas, M.D., Gammon, P., Lett, R., Jackaman, W., and Ferbey, T., 2010. Bedrock Geology of the QUEST map area, central British Columbia. British Columbia Geological Survey Geoscience/Map 2010-1 Geoscience BC Report 2010-5 and Geological Survey of Canada Open File 6476.
- Mark, D.G., 2025. MMI soil sampling Quesnelle Gold Quartz Mine Property, Hixon area, Cariboo M.D., B.C. Memos by Geotronics Consulting Inc.

2018. Geophysical report on IP and resistivity surveys on the Hixon Gold property, Creek, Hixon area, Cariboo Mining Division, British Columbia. Report by Geotronics Consulting Inc. BCMEMPR Assessment Report #37641.
- Miller, D.C., 1972. Geological report on the Hixon Property. Report for Bethlehem Copper Corp. Ltd.
- Minister of Mines, 1940. Annual Report of the Minister of Mines, British Columbia - 1939, p.A108.
1938. Annual Report of the Minister of Mines, British Columbia - 1937, p.C33.
1937. Annual Report of the Minister of Mines, British Columbia - 1936, p.C38.
1936. Annual Report of the Minister of Mines, British Columbia - 1935, p.G44.
1935. Annual Report of the Minister of Mines, British Columbia - 1934, p.C19.
1934. Annual Report of the Minister of Mines, British Columbia - 1933, p.119.
1931. Annual Report of the Minister of Mines, British Columbia - 1930, p.161.
1930. Annual Report of the Minister of Mines, British Columbia - 1929, p.189.
1928. Annual Report of the Minister of Mines, British Columbia - 1927, p. C165.
1927. Annual Report of the Minister of Mines, British Columbia - 1926, p. A166.
1919. Annual Report of the Minister of Mines, British Columbia - 1918, p. A128.
1887. Annual Report of the Minister of Mines, British Columbia - 1886, p. 236-7.
1879. Annual Report of the Minister of Mines, British Columbia - 1878, p. 374.
- Moynihan, D.P. and Logan, J.M., 2009. Geological relationships of the western margin of the Naver pluton, central BC. EMPR Geological Fieldwork 2008 and Paper 2009-1.
- Netolitzky, R.K., 1984. Review of the Hixon Creek Gold Project. Report by Taiga Consultants Ltd. Calpetro – Golden Rule Joint Venture.
- Panteleyev, A, Bailey, D.G., Bloodgood, M.A., Hancock, K.D. (1996): Geology and mineral deposits of the Quesnel River-Horsefly map area, central Quesnel Trough, British Columbia. British Columbia Geological Survey, Bulletin 97.
- Pautler, J.M., 2022a. Diamond Drilling Assessment Report on the Quesnelle Gold Quartz Mine Property, Hixon, British Columbia. Report for Golden Cariboo Resources Ltd. by JP Exploration Services Inc. British Columbia Assessment Report #40409
- 2022b. Technical report on the Quesnelle Gold Quartz Mine Property. Report for Golden Cariboo Resources Ltd. by JP Exploration Services Inc.

2020. Geological, geochemical and trenching assessment report on the Quesnelle Gold Quartz Mine Property, Hixon, British Columbia. Report for Golden Cariboo Resources Ltd. by JP Exploration Services Inc. British Columbia Assessment Report #38841.
2019. Technical report on the Quesnelle Gold Quartz Mine Property. Report for Golden Cariboo Resources Ltd. by JP Exploration Services Inc.
- Peterson, P.E., 1933-1937. Reports on the mining property of the Quesnelle Quartz Mining Company Ltd., Vancouver, British Columbia.
- Quesnelle Quartz Mining Company Ltd., 1930's. Maps and plans of the Main shaft area.
- Reinecke, Leopold, 1920. Mineral deposits between Lillooet and Prince George, British Columbia. Geological Survey of Canada Memoir 118, p101.
- Rhys, D. and Ross, K., 2001. Evaluation of the geology and exploration potential of the Bonanza Ledge zone, and adjacent areas between Wells and Barkerville, east-central British Columbia. Report by Panterra Geoservices Inc., for International Wayside Gold Mines Ltd.
- Ridley, J.C. and Troupe, A., 1982. Geological, geophysical and physical report, G South mineral groups, Cariboo Mining Division. Report by Gabriel Resources Inc. BCMEMPR Assessment Report #10153.
- Schiarizza, P. and Ferri, F., 2002. Barkerville terrane, Cariboo Lake to Wells: A new look at stratigraphy, structure and regional correlations of the Snowshoe Group. Geological Fieldwork 2002, Paper 2003-1.
- Simmons, B.G., 2008b. Report on the Hixon Creek Gold Project. Report for Cayenne Gold Mines Ltd.
- 2008a. Technical assessment report of the Hixon Creek mineral claims. Report by Rodell Enterprises Ltd. for Cayenne Gold Mines Ltd. BCMEMPR Assessment Report #29467.
- Struik, L.C., 1988. Structural geology of the Cariboo gold mining district, east-central British Columbia. Geological Survey of Canada, Memoir 421.
- Struik L.C., et al., 1990. Geology of Prince George (East Half), map area (93G/E). Geological Survey of Canada, Open File 2172.
- Thomas, M.D., 2009. Geological significant of new aeromagnetic data from the Quesnel survey area (portions of NTS 93G E half and 93H W half, central BC: a mountain pine beetle program contribution. Geological Survey of Canada Open File 6225.
- Yorkston, R., 1997. Assessment report geology and geochemistry on the Ped 1 and 2 claims. Report by Guinet Management. BCMEMPR Assessment Report #25000.

12.0 CERTIFICATES OF QUALIFIED PERSONS

JULIA MEHNER

I, Julia Mehner, do hereby certify that:

- 1) I, Julia Mehner of 39142 Cariboo Hwy, Hixon, British Columbia am employed as a geologist by Golden Cariboo Resources Ltd. of Vancouver, BC and co-authored this report.
- 2) I am a graduate of Technical University Bergakademie Freiberg, Freiberg, Germany with an Honours M.Sc. degree in Geoscience (May, 2023).
- 3) I am a geologist with four years of experience in mineral exploration projects in Canada, Germany and Finland.
- 4) I actively participated in the current program on the Quesnelle Gold Quartz Mine Property and reviewed pertinent data.
- 5) I have no direct or indirect interest in the Quesnelle Gold Quartz Mine Property, which is the subject of this report.

Dated at Hixon, British Columbia this 2nd day of June, 2025.

"Signed and Sealed"



Julia Mehner, M.Sc.
39142 Cariboo Hwy
Hixon, British Columbia
V0K 1S0

SEBASTIAN ELIAS TRIEBERT

I, Sebastian Elias Triebert, do hereby certify that:

- 1) I, Sebastian Elias Triebert of 39142 Cariboo Hwy, Hixon, British Columbia am employed as a geologist by Golden Cariboo Resources Ltd. of Vancouver, BC and co-authored this report.
- 2) I am a graduate of Technical University Bergakademie Freiberg, Freiberg, Germany with an Honours M.Sc. degree in Geoscience (August, 2023).
- 3) I am a geologist with four years of experience in mineral exploration projects in Canada, Germany and Finland.
- 4) I actively participated in the current program on the Quesnelle Gold Quartz Mine Property and reviewed pertinent data.
- 5) I have no direct or indirect interest in the Quesnelle Gold Quartz Mine Property, which is the subject of this report.

Dated at Hixon, British Columbia this 2nd day of June, 2025.

“Signed and Sealed”


Sebastian Elias Triebert, M.Sc.
39142 Cariboo Hwy
Hixon, British Columbia
V0K 1S0

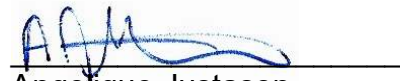
ANGELIQUE JUSTASON

I, Angelique Justason, do hereby certify that:

- 1) I, Angelique Justason, am a consultant for Golden Cariboo Resources Ltd. of Vancouver, BC and co-authored this report.
- 2) I have attended 3 years of geology courses at the University of Victoria, and have 4 seasons work experience with the BC Geological Survey and the Geological Survey of Canada.
- 3) I am a certified Prospector with over 30 years of experience in mineral and placer exploration projects of western Canada.
- 4) I actively participated in the current program on the Quesnelle Gold Quartz Mine Property and reviewed pertinent data.
- 5) I currently hold shares in Golden Cariboo Resources Ltd.

Dated at Hixon, British Columbia this 14th day of October, 2025.

"Signed and Sealed"



Angelique Justason
260 Reid Street
Quesnel, British Columbia
V2J 2M2

Mineral Titles Online Viewer

Exploration and Development Work / Expiry Date Change Event Detail

Event Number ID **6069071**

Recorded Date 2025/MAY/14

Work Type Technical Work (T)

Physical Items Drilling (PD), Preparatory Surveys (PS)

Technical Items Geological (G), Geochemical (C), Drilling (TD), Preparatory Surveys (TS),
Road and trail work (RT)

Work Start Date 2022/SEP/22

Work Stop Date 2024/JUL/16

Total Value of Work \$ 256130.05

Mine Permit Number MX-11-277

Summary of the work value:**Title Numbers** **1011635**

Claim Name HIXON GOLD

Issue Date 2012/AUG/01

Work Performed
Index Y

Old Good To Date 2025/MAY/15

New Good To Date 2028/SEP/22

Numbers of Days
Forward 1226

Area in Ha 250.35

Applied Work Value \$ 16803.97

Submission Fee \$ 0

Title Numbers **1011669**

Claim Name HIXON GOLD

Issue Date 2012/AUG/01

Work Performed
Index N

Old Good To Date 2025/MAY/15

New Good To Date 2028/SEP/22

Numbers of Days
Forward 1226

Area in Ha 38.51

Applied Work Value \$ 2585.05

Submission Fee \$ 0

Title Numbers **1011717**

Claim Name HIXON GOLD

Issue Date 2012/AUG/02

Work Performed
Index N

Old Good To Date 2025/MAY/15

New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	115.56
Applied Work Value	\$ 7756.71
Submission Fee	\$ 0
Title Numbers	1011719
Claim Name	HIXON GOLD
Issue Date	2012/AUG/02
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	57.77
Applied Work Value	\$ 3877.79
Submission Fee	\$ 0
Title Numbers	1013059
Claim Name	HIXON GOLD
Issue Date	2012/AUG/02
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	19.26
Applied Work Value	\$ 1292.98
Submission Fee	\$ 0
Title Numbers	1013060
Claim Name	HIXON GOLD
Issue Date	2012/AUG/02
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	19.26
Applied Work Value	\$ 1292.98
Submission Fee	\$ 0
Title Numbers	1021404
Claim Name	HIXON GOLD
Issue Date	2013/AUG/02
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	173.35
Applied Work Value	\$ 11636.04
Submission Fee	\$ 0
Title Numbers	1042906
Claim Name	HIXON GOLD
Issue Date	2016/MAR/18
Work Performed Index	N
Old Good To Date	2025/MAY/15

New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	96.29
Applied Work Value	\$ 6463.42
Submission Fee	\$ 0
Title Numbers	1045189
Claim Name	GOLD RIDGE 1
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	269.62
Applied Work Value	\$ 18097.78
Submission Fee	\$ 0
Title Numbers	1045190
Claim Name	GOLD RIDGE 2
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	346.72
Applied Work Value	\$ 23272.77
Submission Fee	\$ 0
Title Numbers	1045191
Claim Name	GOLD RIDGE 3
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	365.89
Applied Work Value	\$ 24559.96
Submission Fee	\$ 0
Title Numbers	1045192
Claim Name	GOLD RIDGE 4
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	288.86
Applied Work Value	\$ 19389.21
Submission Fee	\$ 0
Title Numbers	1045193
Claim Name	GOLD RIDGE 5
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2025/MAY/15

New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	231.21
Applied Work Value	\$ 15519.39
Submission Fee	\$ 0
Title Numbers	1045195
Claim Name	GOLD RIDGE 6
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	327.56
Applied Work Value	\$ 21986.6
Submission Fee	\$ 0
Title Numbers	1045196
Claim Name	GOLD RIDGE 7
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	327.34
Applied Work Value	\$ 21972.11
Submission Fee	\$ 0
Title Numbers	1057679
Claim Name	GOLD RIDGE 8
Issue Date	2018/JAN/15
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	96.25
Applied Work Value	\$ 6462.02
Submission Fee	\$ 0
Title Numbers	1061281
Claim Name	Gold Ridge 10
Issue Date	2018/JUN/18
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	96.39
Applied Work Value	\$ 6424.89
Submission Fee	\$ 0
Title Numbers	1061283
Claim Name	Gold Ridge 9
Issue Date	2018/JUN/18
Work Performed Index	N
Old Good To Date	2025/MAY/15

New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	115.63
Applied Work Value	\$ 7707.8
Submission Fee	\$ 0
Title Numbers	1061284
Claim Name	Gold Ridge 11
Issue Date	2018/JUN/18
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	443.38
Applied Work Value	\$ 29554.76
Submission Fee	\$ 0
Title Numbers	1061285
Claim Name	Gold Ridge 12
Issue Date	2018/JUN/18
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	115.67
Applied Work Value	\$ 7710.47
Submission Fee	\$ 0
Title Numbers	1091502
Claim Name	HIXON
Issue Date	2022/JAN/27
Work Performed Index	N
Old Good To Date	2025/MAY/15
New Good To Date	2028/SEP/22
Numbers of Days Forward	1226
Area in Ha	19.25
Applied Work Value	\$ 805.48
Submission Fee	\$ 0

Financial Summary:

Total Applied Work Value:	\$ 255172.18
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PAC Name Golden Cariboo Resources Ltd.

Note: Any PAC debit and credit amounts will be calculated after the assessment report has been submitted and approved.

Related Summary:

Existing Work
Program
Event Numbers

Mineral Titles Online Viewer

Exploration and Development Work / Expiry Date Change Event Detail

**Event Number
ID****6082752**

Recorded Date 2025/SEP/09

Work Type Technical Work (T)

Physical Items Drilling (PD), Preparatory Surveys (PS)

Technical Items Geological (G), Geochemical (C), Drilling (TD), Preparatory Surveys (TS),
PAC Withdrawal (up to 30% of technical work required) (W3), Road and trail
work (RT)

Work Start Date 2024/SEP/11

Work Stop Date 2024/DEC/30

Total Value of
Work \$ 755356.75Mine Permit
Number MX-11-277**Summary of the work value:****Title Numbers 1011635**

Claim Name HIXON GOLD

Issue Date 2012/AUG/01

Work Performed
Index Y

Old Good To Date 2028/SEP/22

New Good To
Date 2029/MAR/15Numbers of Days
Forward 174

Area in Ha 250.35

Applied Work
Value \$ 2386.85

Submission Fee \$ 0

Title Numbers 1011669

Claim Name HIXON GOLD

Issue Date 2012/AUG/01

Work Performed
Index N

Old Good To Date 2028/SEP/22

New Good To
Date 2029/MAR/15Numbers of Days
Forward 174

Area in Ha 38.51

Applied Work
Value \$ 367.18

Submission Fee \$ 0

Title Numbers	1011717
Claim Name	HIXON GOLD
Issue Date	2012/AUG/02
Work Performed Index	Y
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	115.56
Applied Work Value	\$ 1101.77
Submission Fee	\$ 0
Title Numbers	1011719
Claim Name	HIXON GOLD
Issue Date	2012/AUG/02
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	57.77
Applied Work Value	\$ 550.8
Submission Fee	\$ 0
Title Numbers	1013059
Claim Name	HIXON GOLD
Issue Date	2012/AUG/02
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	19.26
Applied Work Value	\$ 183.66
Submission Fee	\$ 0
Title Numbers	1013060
Claim Name	HIXON GOLD
Issue Date	2012/AUG/02
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	19.26
Applied Work Value	\$ 183.66
Submission Fee	\$ 0
Title Numbers	1021404
Claim Name	HIXON GOLD
Issue Date	2013/AUG/02
Work Performed Index	Y

Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	173.35
Applied Work Value	\$ 1652.79
Submission Fee	\$ 0
Title Numbers	1042906
Claim Name	HIXON GOLD
Issue Date	2016/MAR/18
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	96.29
Applied Work Value	\$ 918.07
Submission Fee	\$ 0
Title Numbers	1045189
Claim Name	GOLD RIDGE 1
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	269.62
Applied Work Value	\$ 2570.62
Submission Fee	\$ 0
Title Numbers	1045190
Claim Name	GOLD RIDGE 2
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	346.72
Applied Work Value	\$ 3305.68
Submission Fee	\$ 0
Title Numbers	1045191
Claim Name	GOLD RIDGE 3
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	365.89

Applied Work Value	\$ 3488.52
Submission Fee	\$ 0
Title Numbers	1045192
Claim Name	GOLD RIDGE 4
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	288.86
Applied Work Value	\$ 2754.06
Submission Fee	\$ 0
Title Numbers	1045193
Claim Name	GOLD RIDGE 5
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	231.21
Applied Work Value	\$ 2204.39
Submission Fee	\$ 0
Title Numbers	1045195
Claim Name	GOLD RIDGE 6
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	327.56
Applied Work Value	\$ 3122.99
Submission Fee	\$ 0
Title Numbers	1045196
Claim Name	GOLD RIDGE 7
Issue Date	2016/JUL/07
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	327.34
Applied Work Value	\$ 3120.94
Submission Fee	\$ 0
Title Numbers	1057679
Claim Name	GOLD RIDGE 8

Issue Date	2018/JAN/15
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	96.25
Applied Work Value	\$ 915.98
Submission Fee	\$ 0
Title Numbers	1061281
Claim Name	Gold Ridge 10
Issue Date	2018/JUN/18
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	96.39
Applied Work Value	\$ 918.97
Submission Fee	\$ 0
Title Numbers	1061283
Claim Name	Gold Ridge 9
Issue Date	2018/JUN/18
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	115.63
Applied Work Value	\$ 1102.47
Submission Fee	\$ 0
Title Numbers	1061284
Claim Name	Gold Ridge 11
Issue Date	2018/JUN/18
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	443.38
Applied Work Value	\$ 4227.32
Submission Fee	\$ 0
Title Numbers	1061285
Claim Name	Gold Ridge 12
Issue Date	2018/JUN/18
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15

Numbers of Days Forward	174
Area in Ha	115.67
Applied Work Value	\$ 1102.85
Submission Fee	\$ 0
Title Numbers	1091502
Claim Name	HIXON
Issue Date	2022/JAN/27
Work Performed Index	N
Old Good To Date	2028/SEP/22
New Good To Date	2029/MAR/15
Numbers of Days Forward	174
Area in Ha	19.25
Applied Work Value	\$ 149.79
Submission Fee	\$ 0
Title Numbers	1115735
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	612.36
Applied Work Value	\$ 4882.13
Submission Fee	\$ 0
Title Numbers	1115736
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	1033.98
Applied Work Value	\$ 8243.54
Submission Fee	\$ 0
Title Numbers	1115737
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	711.60
Applied Work Value	\$ 5673.33
Submission Fee	\$ 0

Title Numbers	1115738
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	382.73
Applied Work Value	\$ 3051.32
Submission Fee	\$ 0

Title Numbers	1115739
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	784.99
Applied Work Value	\$ 6258.39
Submission Fee	\$ 0

Title Numbers	1115740
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	574.40
Applied Work Value	\$ 4579.46
Submission Fee	\$ 0

Title Numbers	1115741
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	938.18
Applied Work Value	\$ 7479.73
Submission Fee	\$ 0

Title Numbers	1115742
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N

Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	229.73
Applied Work Value	\$ 1831.51
Submission Fee	\$ 0
Title Numbers	1115743
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	942.42
Applied Work Value	\$ 7513.5
Submission Fee	\$ 0
Title Numbers	1115744
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	938.18
Applied Work Value	\$ 7479.7
Submission Fee	\$ 0
Title Numbers	1115745
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	402.91
Applied Work Value	\$ 3212.22
Submission Fee	\$ 0
Title Numbers	1115746
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	938.83

Applied Work Value	\$ 7484.89
Submission Fee	\$ 0
Title Numbers	1115747
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	943.08
Applied Work Value	\$ 7518.81
Submission Fee	\$ 0
Title Numbers	1115748
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	918.81
Applied Work Value	\$ 7325.33
Submission Fee	\$ 0
Title Numbers	1115749
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	268.20
Applied Work Value	\$ 2138.26
Submission Fee	\$ 0
Title Numbers	1115750
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	1072.63
Applied Work Value	\$ 8551.65
Submission Fee	\$ 0
Title Numbers	1115751
Claim Name	

Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	941.78
Applied Work Value	\$ 7508.41
Submission Fee	\$ 0
Title Numbers	1115752

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	612.93
Applied Work Value	\$ 4886.68
Submission Fee	\$ 0
Title Numbers	1115753

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	364.86
Applied Work Value	\$ 2908.88
Submission Fee	\$ 0
Title Numbers	1115754

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	941.77
Applied Work Value	\$ 7508.33
Submission Fee	\$ 0
Title Numbers	1115755

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15

Numbers of Days Forward	582
Area in Ha	632.31
Applied Work Value	\$ 5041.19
Submission Fee	\$ 0
Title Numbers	1115756
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	804.71
Applied Work Value	\$ 6415.61
Submission Fee	\$ 0
Title Numbers	1115757
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	808.35
Applied Work Value	\$ 6444.68
Submission Fee	\$ 0
Title Numbers	1115758
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	384.19
Applied Work Value	\$ 3063
Submission Fee	\$ 0
Title Numbers	1115759
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	632.36
Applied Work Value	\$ 5041.57
Submission Fee	\$ 0

Title Numbers	1115760
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	690.93
Applied Work Value	\$ 5508.54
Submission Fee	\$ 0
Title Numbers	1115761
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	977.95
Applied Work Value	\$ 7796.79
Submission Fee	\$ 0
Title Numbers	1115762
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	766.95
Applied Work Value	\$ 6114.61
Submission Fee	\$ 0
Title Numbers	1115763
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	498.44
Applied Work Value	\$ 3973.87
Submission Fee	\$ 0
Title Numbers	1115764
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N

Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	76.85
Applied Work Value	\$ 612.66
Submission Fee	\$ 0
Title Numbers	1115765
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	823.84
Applied Work Value	\$ 6568.14
Submission Fee	\$ 0
Title Numbers	1115766
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	460.85
Applied Work Value	\$ 3674.18
Submission Fee	\$ 0
Title Numbers	1115767
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	460.45
Applied Work Value	\$ 3670.97
Submission Fee	\$ 0
Title Numbers	1115768
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	672.69

Applied Work Value	\$ 5363.09
Submission Fee	\$ 0
Title Numbers	1115769
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	345.64
Applied Work Value	\$ 2755.63
Submission Fee	\$ 0
Title Numbers	1115770
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	787.59
Applied Work Value	\$ 6279.15
Submission Fee	\$ 0
Title Numbers	1115771
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	767.52
Applied Work Value	\$ 6119.09
Submission Fee	\$ 0
Title Numbers	1115772
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	690.29
Applied Work Value	\$ 5503.42
Submission Fee	\$ 0
Title Numbers	1115773
Claim Name	

Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	939.47
Applied Work Value	\$ 7490
Submission Fee	\$ 0
Title Numbers	1115774

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	383.93
Applied Work Value	\$ 3060.91
Submission Fee	\$ 0
Title Numbers	1115775

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	480.08
Applied Work Value	\$ 3827.46
Submission Fee	\$ 0
Title Numbers	1115776

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	556.36
Applied Work Value	\$ 4435.6
Submission Fee	\$ 0
Title Numbers	1115777

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15

Numbers of Days Forward	582
Area in Ha	153.58
Applied Work Value	\$ 1224.44
Submission Fee	\$ 0
Title Numbers	1115778
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	575.83
Applied Work Value	\$ 4590.9
Submission Fee	\$ 0
Title Numbers	1115779
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	806.05
Applied Work Value	\$ 6426.29
Submission Fee	\$ 0
Title Numbers	1115780
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	479.42
Applied Work Value	\$ 3822.21
Submission Fee	\$ 0
Title Numbers	1115781
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	786.43
Applied Work Value	\$ 6269.91
Submission Fee	\$ 0

Title Numbers	1115782
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	518.07
Applied Work Value	\$ 4130.38
Submission Fee	\$ 0

Title Numbers	1115783
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	823.97
Applied Work Value	\$ 6569.18
Submission Fee	\$ 0

Title Numbers	1115784
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	421.60
Applied Work Value	\$ 3361.26
Submission Fee	\$ 0

Title Numbers	1115785
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	613.50
Applied Work Value	\$ 4891.18
Submission Fee	\$ 0

Title Numbers	1115786
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N

Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	770.91
Applied Work Value	\$ 6146.18
Submission Fee	\$ 0
Title Numbers	1115787
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	594.57
Applied Work Value	\$ 4740.27
Submission Fee	\$ 0
Title Numbers	1115788
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	230.15
Applied Work Value	\$ 1834.9
Submission Fee	\$ 0
Title Numbers	1115789
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	690.18
Applied Work Value	\$ 5502.54
Submission Fee	\$ 0
Title Numbers	1115790
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	846.49

Applied Work Value	\$ 6748.71
Submission Fee	\$ 0
Title Numbers	1115791
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	709.23
Applied Work Value	\$ 5654.39
Submission Fee	\$ 0
Title Numbers	1115792
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	674.25
Applied Work Value	\$ 5375.51
Submission Fee	\$ 0
Title Numbers	1115793
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	731.80
Applied Work Value	\$ 5834.36
Submission Fee	\$ 0
Title Numbers	1115794
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	537.79
Applied Work Value	\$ 4287.63
Submission Fee	\$ 0
Title Numbers	1115795
Claim Name	

Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	384.85
Applied Work Value	\$ 3068.22
Submission Fee	\$ 0
Title Numbers	1115796

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	500.68
Applied Work Value	\$ 3991.69
Submission Fee	\$ 0
Title Numbers	1115797

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	653.06
Applied Work Value	\$ 5206.57
Submission Fee	\$ 0
Title Numbers	1115798

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	942.02
Applied Work Value	\$ 7510.33
Submission Fee	\$ 0
Title Numbers	1115799

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15

Numbers of Days Forward	582
Area in Ha	691.89
Applied Work Value	\$ 5516.19
Submission Fee	\$ 0
Title Numbers	1115800
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	789.15
Applied Work Value	\$ 6291.57
Submission Fee	\$ 0
Title Numbers	1115801
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	403.87
Applied Work Value	\$ 3219.88
Submission Fee	\$ 0
Title Numbers	1115802
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	463.13
Applied Work Value	\$ 3692.32
Submission Fee	\$ 0
Title Numbers	1115803
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	460.85
Applied Work Value	\$ 3674.14
Submission Fee	\$ 0

Title Numbers	1115804
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	790.63
Applied Work Value	\$ 6303.38
Submission Fee	\$ 0
Title Numbers	1115805
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	404.74
Applied Work Value	\$ 3226.79
Submission Fee	\$ 0
Title Numbers	1115806
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	385.76
Applied Work Value	\$ 3075.49
Submission Fee	\$ 0
Title Numbers	1115807
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	733.43
Applied Work Value	\$ 5847.31
Submission Fee	\$ 0
Title Numbers	1115808
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N

Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	501.86
Applied Work Value	\$ 4001.13
Submission Fee	\$ 0
Title Numbers	1115809
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	791.90
Applied Work Value	\$ 6313.49
Submission Fee	\$ 0
Title Numbers	1115810
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	403.49
Applied Work Value	\$ 3216.87
Submission Fee	\$ 0
Title Numbers	1115811
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	579.24
Applied Work Value	\$ 4618.07
Submission Fee	\$ 0
Title Numbers	1115812
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	617.53

Applied Work Value	\$ 4923.35
Submission Fee	\$ 0
Title Numbers	1115813
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	249.96
Applied Work Value	\$ 1992.81
Submission Fee	\$ 0
Title Numbers	1115814
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	365.73
Applied Work Value	\$ 2915.78
Submission Fee	\$ 0
Title Numbers	1115815
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	307.76
Applied Work Value	\$ 2453.62
Submission Fee	\$ 0
Title Numbers	1115816
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	230.90
Applied Work Value	\$ 1840.89
Submission Fee	\$ 0
Title Numbers	1115817
Claim Name	

Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	38.58
Applied Work Value	\$ 307.59
Submission Fee	\$ 0
Title Numbers	1115818

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	688.90
Applied Work Value	\$ 5492.36
Submission Fee	\$ 0
Title Numbers	1115819

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	612.36
Applied Work Value	\$ 4882.07
Submission Fee	\$ 0
Title Numbers	1115820

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	539.39
Applied Work Value	\$ 4300.37
Submission Fee	\$ 0
Title Numbers	1115821

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15

Numbers of Days Forward	582
Area in Ha	924.20
Applied Work Value	\$ 7368.27
Submission Fee	\$ 0
Title Numbers	1115822
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	481.82
Applied Work Value	\$ 3841.39
Submission Fee	\$ 0
Title Numbers	1115823
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	809.89
Applied Work Value	\$ 6456.89
Submission Fee	\$ 0
Title Numbers	1115824
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	634.12
Applied Work Value	\$ 5055.62
Submission Fee	\$ 0
Title Numbers	1115825
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	385.86
Applied Work Value	\$ 3076.29
Submission Fee	\$ 0

Title Numbers	1115826
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	634.59
Applied Work Value	\$ 5059.35
Submission Fee	\$ 0
Title Numbers	1115827
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	250.82
Applied Work Value	\$ 1999.71
Submission Fee	\$ 0
Title Numbers	1115828
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	577.28
Applied Work Value	\$ 4602.44
Submission Fee	\$ 0
Title Numbers	1115829
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	231.62
Applied Work Value	\$ 1846.64
Submission Fee	\$ 0
Title Numbers	1115830
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N

Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	905.12
Applied Work Value	\$ 7216.14
Submission Fee	\$ 0
Title Numbers	1115831
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	519.67
Applied Work Value	\$ 4143.14
Submission Fee	\$ 0
Title Numbers	1115832
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	828.68
Applied Work Value	\$ 6606.75
Submission Fee	\$ 0
Title Numbers	1115833
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	617.90
Applied Work Value	\$ 4926.3
Submission Fee	\$ 0
Title Numbers	1115834
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	635.59

Applied Work Value	\$ 5067.34
Submission Fee	\$ 0
Title Numbers	1115835
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	482.74
Applied Work Value	\$ 3848.66
Submission Fee	\$ 0
Title Numbers	1115836
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	732.84
Applied Work Value	\$ 5842.61
Submission Fee	\$ 0
Title Numbers	1115837
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	809.20
Applied Work Value	\$ 6451.46
Submission Fee	\$ 0
Title Numbers	1115838
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	463.26
Applied Work Value	\$ 3693.35
Submission Fee	\$ 0
Title Numbers	1115839
Claim Name	

Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	463.09
Applied Work Value	\$ 3692.07
Submission Fee	\$ 0
Title Numbers	1115840

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	694.03
Applied Work Value	\$ 5533.19
Submission Fee	\$ 0
Title Numbers	1115841

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	559.77
Applied Work Value	\$ 4462.81
Submission Fee	\$ 0
Title Numbers	1115842

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	405.02
Applied Work Value	\$ 3229.07
Submission Fee	\$ 0
Title Numbers	1115843

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15

Numbers of Days Forward	582
Area in Ha	905.77
Applied Work Value	\$ 7221.33
Submission Fee	\$ 0
Title Numbers	1115844
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	573.79
Applied Work Value	\$ 4574.58
Submission Fee	\$ 0
Title Numbers	1115845
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	578.82
Applied Work Value	\$ 4614.72
Submission Fee	\$ 0
Title Numbers	1115846
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	655.56
Applied Work Value	\$ 5226.53
Submission Fee	\$ 0
Title Numbers	1115847
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	363.17
Applied Work Value	\$ 2895.4
Submission Fee	\$ 0

Title Numbers	1115848
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	385.63
Applied Work Value	\$ 3074.44
Submission Fee	\$ 0

Title Numbers	1115849
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	945.33
Applied Work Value	\$ 7536.7
Submission Fee	\$ 0

Title Numbers	1115850
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	573.82
Applied Work Value	\$ 4574.86
Submission Fee	\$ 0

Title Numbers	1115851
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	305.82
Applied Work Value	\$ 2438.21
Submission Fee	\$ 0

Title Numbers	1115852
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N

Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	578.79
Applied Work Value	\$ 4614.5
Submission Fee	\$ 0
Title Numbers	1115853
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	573.54
Applied Work Value	\$ 4572.63
Submission Fee	\$ 0
Title Numbers	1115854
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	382.72
Applied Work Value	\$ 3051.28
Submission Fee	\$ 0
Title Numbers	1115855
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	420.67
Applied Work Value	\$ 3353.84
Submission Fee	\$ 0
Title Numbers	1115856
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	918.09

Applied Work Value	\$ 7319.54
Submission Fee	\$ 0
Title Numbers	1115857
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	497.28
Applied Work Value	\$ 3964.59
Submission Fee	\$ 0
Title Numbers	1115858
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	440.25
Applied Work Value	\$ 3509.92
Submission Fee	\$ 0
Title Numbers	1115859
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	459.58
Applied Work Value	\$ 3664.06
Submission Fee	\$ 0
Title Numbers	1115860
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	382.51
Applied Work Value	\$ 3049.56
Submission Fee	\$ 0
Title Numbers	1115861
Claim Name	

Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	286.98
Applied Work Value	\$ 2287.97
Submission Fee	\$ 0
Title Numbers	1115862

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	459.11
Applied Work Value	\$ 3660.33
Submission Fee	\$ 0
Title Numbers	1115863

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	191.35
Applied Work Value	\$ 1525.56
Submission Fee	\$ 0
Title Numbers	1115864

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	671.44
Applied Work Value	\$ 5353.11
Submission Fee	\$ 0
Title Numbers	1115865

Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15

Numbers of Days Forward	582
Area in Ha	728.23
Applied Work Value	\$ 5805.86
Submission Fee	\$ 0
Title Numbers	1115866
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	536.40
Applied Work Value	\$ 4276.48
Submission Fee	\$ 0
Title Numbers	1115867
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	594.25
Applied Work Value	\$ 4737.68
Submission Fee	\$ 0
Title Numbers	1115868
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	574.92
Applied Work Value	\$ 4583.58
Submission Fee	\$ 0
Title Numbers	1115869
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	613.48
Applied Work Value	\$ 4891.03
Submission Fee	\$ 0

Title Numbers	1115870
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	517.45
Applied Work Value	\$ 4125.45
Submission Fee	\$ 0

Title Numbers	1115871
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	421.81
Applied Work Value	\$ 3362.89
Submission Fee	\$ 0

Title Numbers	1115872
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	613.43
Applied Work Value	\$ 4890.64
Submission Fee	\$ 0

Title Numbers	1115873
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	594.49
Applied Work Value	\$ 4739.62
Submission Fee	\$ 0

Title Numbers	1115874
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N

Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	536.61
Applied Work Value	\$ 4278.16
Submission Fee	\$ 0
Title Numbers	1115875
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	536.60
Applied Work Value	\$ 4278.12
Submission Fee	\$ 0
Title Numbers	1115876
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	844.19
Applied Work Value	\$ 6730.36
Submission Fee	\$ 0
Title Numbers	1115877
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	402.93
Applied Work Value	\$ 3212.44
Submission Fee	\$ 0
Title Numbers	1115878
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	690.31

Applied Work Value	\$ 5503.54
Submission Fee	\$ 0
Title Numbers	1115879
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	460.29
Applied Work Value	\$ 3669.68
Submission Fee	\$ 0
Title Numbers	1115880
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	345.09
Applied Work Value	\$ 2751.27
Submission Fee	\$ 0
Title Numbers	1115881
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	480.12
Applied Work Value	\$ 3827.79
Submission Fee	\$ 0
Title Numbers	1115882
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	576.47
Applied Work Value	\$ 4595.94
Submission Fee	\$ 0
Title Numbers	1115883
Claim Name	

Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	172.78
Applied Work Value	\$ 1377.52
Submission Fee	\$ 0
Title Numbers	1115884
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	154.03
Applied Work Value	\$ 1228.01
Submission Fee	\$ 0
Title Numbers	1115885
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	192.06
Applied Work Value	\$ 1531.18
Submission Fee	\$ 0
Title Numbers	1115886
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	518.29
Applied Work Value	\$ 4132.1
Submission Fee	\$ 0
Title Numbers	1115887
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15

Numbers of Days Forward	582
Area in Ha	307.09
Applied Work Value	\$ 2448.29
Submission Fee	\$ 0
Title Numbers	1115888
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	115.20
Applied Work Value	\$ 918.44
Submission Fee	\$ 0
Title Numbers	1115889
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	364.83
Applied Work Value	\$ 2908.64
Submission Fee	\$ 0
Title Numbers	1115890
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	632.83
Applied Work Value	\$ 5045.29
Submission Fee	\$ 0
Title Numbers	1115891
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	115.77
Applied Work Value	\$ 922.95
Submission Fee	\$ 0

Title Numbers	1115892
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	96.33
Applied Work Value	\$ 767.98
Submission Fee	\$ 0

Title Numbers	1115893
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	559.38
Applied Work Value	\$ 4459.7
Submission Fee	\$ 0

Title Numbers	1115894
Claim Name	
Issue Date	2024/SEP/10
Work Performed Index	N
Old Good To Date	2025/SEP/10
New Good To Date	2027/APR/15
Numbers of Days Forward	582
Area in Ha	404.89
Applied Work Value	\$ 3228.01
Submission Fee	\$ 0

Financial Summary:

Total Applied Work Value:	\$ 761749.90
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PAC Name Golden Cariboo Resources Ltd.

Note: Any PAC debit and credit amounts will be calculated after the assessment report has been submitted and approved.

Related Summary:

Existing Work
Program
Event Numbers

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APPENDIX I : COST STATEMENT

		# units	unit type	rate	Total \$
Field Wages					
Gary Polischuk, Prospector	for trenching and sampling btwn Sept 22 and Nov, 2022	15.5	days	\$400.00	\$6,200.00
Jean Pautler, PGeo*	, Jun1-17, Jul27-30 & Sept 22-30, 2024	27	days	\$735.00	\$19,845.00
Sarah Palmer, PGeo*	, Sept 22-30, 2024	9	days	\$735.00	\$6,615.00
Angelique Justason*	Trenching and field support Oct -Nov 2022, Apr 11-Jun6, 2023; Apr 2-25, Jun 1-17; Sept 14-18, 22-28;Nov-Dec 2024	80	days	\$630.00	\$50,400.00
Myles Dickson, BSc,	April 6 to Jul29 and Oct 1-18, 2024	60	days	\$400.00	\$24,000.00
Trevor Smith, BSc,	April 6-7; May 9-10, 15, 22-27; Jun2,4, 20,26,28; July1,3,6,12; Sept21-23, 29; Oct14,17,20-26, 29-30, Nov5, 7,12-15; Dec3-4, 9, 2024	25.25	days	\$400.00	\$10,100.00
Julia Mehner, MSc	Sept 23 and Nov 7, 2024	2	days	\$400.00	\$800.00
Sebastian Triebert, MSc	Sept 23 and Nov 7, 2024	2	days	\$400.00	\$800.00
Kristen Brownhill, field assistant:	Sept 16-18, 23, Nov 21 and Dec 10, 2024	19.75	hours	\$30.00	\$592.50
Geotronics *(2 men, including support,	Sept 14- 30, 2024)	16.5	days	\$1,680.00	\$27,720.00
					\$147,072.50
Drilling					
Standard Drilling (19 NQ holes, incl driller wages, pad const, incl consumables; as well as core cutters and camp cook labour provided by Standard Drilling to Golden Cariboo)		5965.55	metre	\$231.99	\$1,383,947.94
					\$1,383,947.94
Core Logging, Database and Geological Support					
Jean Pautler, PGeo*	, Sept 29- Dec 12, 2022	5.5	days	\$735.00	\$4,042.50
Angelique Justason:	Oct 2022-Dec 2022 (infill core sampling hole 1, DB, GIS and ex	180	days	\$630.00	\$113,400.00
Myles Dickson,, Mar 12-25, Apr 2-Jun15, Jul11-30, Sept6, Sept 21-Oct19, Oct 27-29, Nov 3-5, 2024, excl.portion of or full field days		79	days	\$400.00	\$31,600.00
Trevor Smith, Apr4-Jun9, Jun17-Jul18, Sept3-10, Sept12-Dec13 and Dec 20, 2024, excl.excl.portion of or full field days		151	days	\$400.00	\$60,400.00
Julia Mehner, MSc; Jun5-Jul12; Jul14-Jul30; Aug 16-19; Jul23-24; Oct12,14-30; Nov1-10, 12-30; Dec 1-9, 2024 excl.field days		106.5	days	\$400.00	\$42,600.00
Sebastian Triebert, MSc ,June20-Jul30; Aug16-19; Sept22-24;Oct11-Nov10; Nov12-Dec9, 2024, excl.field days		93.5	days	\$400.00	\$37,400.00
Kristen Brownhill, geotech		797.5	hours	\$30.00	\$23,925.00
Kyle Sheena, geotech, Dec 2024			hours	\$30.00	
					\$313,367.50
Geochemistry					
ALS Minerals*	Au 30g-50g FA, ICP-AES Finish	68	rock	\$60.26	4097.44
ALS Minerals*	Au 30g-50g FA ,ICP-AES Finish+/- select metallic screen	5672	drill core incl QAQC	\$46.95	\$266,300.40
MMI soil (SGS, invoiced from Geotronics*)		605	MMI soil	\$57.75	\$34,938.75
ALS Minerals*		8	soil	\$75.39	\$603.14
ALS Minerals*		3	silt	\$38.95	\$116.84
VanKam Freightways*, shipping samples to N.Vancouver Lab			shipping	\$9,809.75	\$9,809.75
					\$315,866.32
Room and Board					
Meals	camp food and meals, at cost		at cost	\$28,562.88	\$28,562.88
Board: Kreekside Motel, Hixon; (57 man months @1100/months and 244 man days @36.20)					\$69,620.91
Core Storage	Oct 2022 to Dec 2024	26	months	\$1,000.00	\$26,000.00
					\$124,183.79
Truck Rentals and Mob/DemobTravel Costs					
Ford pickup 4x4 (monthly rate)		12	months	\$1,500.00	\$18,000.00
2008 Dodge pickup 4x4		12	months	\$1,500.00	\$18,000.00
Geology Truck (2024 shortbox Chev)		9	months	\$2,250.00	\$20,250.00
Geology/Driller Truck (2024 longbox Chev)		9	months	\$2,250.00	\$20,250.00
Driller Truck (2024 longbox Chev)		9	months	\$2,250.00	\$20,250.00
Flights and mob/demob travel costs for field crews, geologists and drillers			at cost		\$39,783.17
					\$136,533.17

Field Supplies				
Kier Manufacturing, Green River, EA; NQ core boxes, 4ft long	1381	boxes	\$16.00	\$22,096.00
ALS Sample Tag books		at cost	\$2,341.42	\$2,341.42
CDN QAQC Standards			\$1,019.01	\$1,019.01
Sample bags, misc geol supplies & field consumables		at cost	2950.31	\$2,950.31
				\$28,406.74
Report and Drafting				
J.Medner & S.Tiebert Research	4	days	400	\$1,600.00
J.Medner & S.Tiebert Data compilation, GIS, drafting	10	days	400	\$4,000.00
J.Medner & S.Tiebert Report	4	days	400	\$1,600.00
Angelique Justason* , data compilation & report	12	days	630	\$7,560.00
				\$14,760.00

TOTAL VALUE OF WORK: \$2,464,137.96

TOTAL VALUE OF WORK applied with Event 6069071: 255,172.18

TOTAL VALUE OF WORK applied with Event 6082752 including PAC withdrawl of \$55,337.56**: 761,749.90

BALANCE REQUESTED TO BE DEPOSITED TO GOLDEN CARIBOO RESOURCES LTD. PAC ACCOUNT: 1,447,215.88

* = includes GST

** = initially PAC withdrawl was calculated to be 6393.15 and additional was intended to be filed, but this did not occur & we have a larger

PAC deposit to request

NOTE: The following is meant to be applied to the claims after Sept 10, 2024 in order to maintain the most recently staked claim block:

Field Wages: \$ 32,222.50 portion of Sept to Dec 2024 wages (except Polischuk and Justason)

\$ 27,720 from MMI soil sampling incl labour and assays

Drilling: \$484,647.99 (231.99/m for 2089.09m) of drilling costs related to Holes 16-20, drilled after Sept 2024.

Geochem: \$96,623.10 2058 core samples from Holes 16-20 (@46.95/sample)

\$ 34,938.75 for all MMI soil geochem

Storage: \$2,000 for 2 months core storage

Rentals: \$13,500, 2 months truck rental for 3 vehicles in use on site.

Report: \$ 14,760, report related work

Total portion related to Event 6082752 = 706412.34

PAC withdrawl request from Golden Cariboo Resources Ltd = 55337.56

Total applied to maintain the claim group = \$761,749.90

Lithology	
	Casing
	Overburden
	Workings
	Fault
	Vein (undifferentiated)
	Felsic Tuff
	Felsic Volcanics
	Coarse Andesite Tuff
	Andesitic Volcaniclastics
	Diorite
	Andesite
	Andesite/Basalt Flow (amygdaloidal)
	Lamprophyre Dyke
	Listwanite
	Hornfels
	Siltstone
	Sandstone
	Phyllite
	Graphitic Argillites
	Ser+Carb Alteration

Au Grade [ppm]	
	< 0.05
	0.1 to 0.25
	0.25 to 0.50
	0.50 to 1.0
	1.0 to 2.5
	2.5 to 5.0
	>= 5.0

Ag Grade [ppm]	
	< 0.5
	0.5 to 1.0
	1.0 to 2.0
	2.0 to 5.0
	5.0 to 10.0
	10.0 to 20.0
	>= 20.0

As Grade [ppm]	
	< 4
	4 to 10
	10 to 40
	40 to 100
	100 to 200
	200 to 450
	>= 450

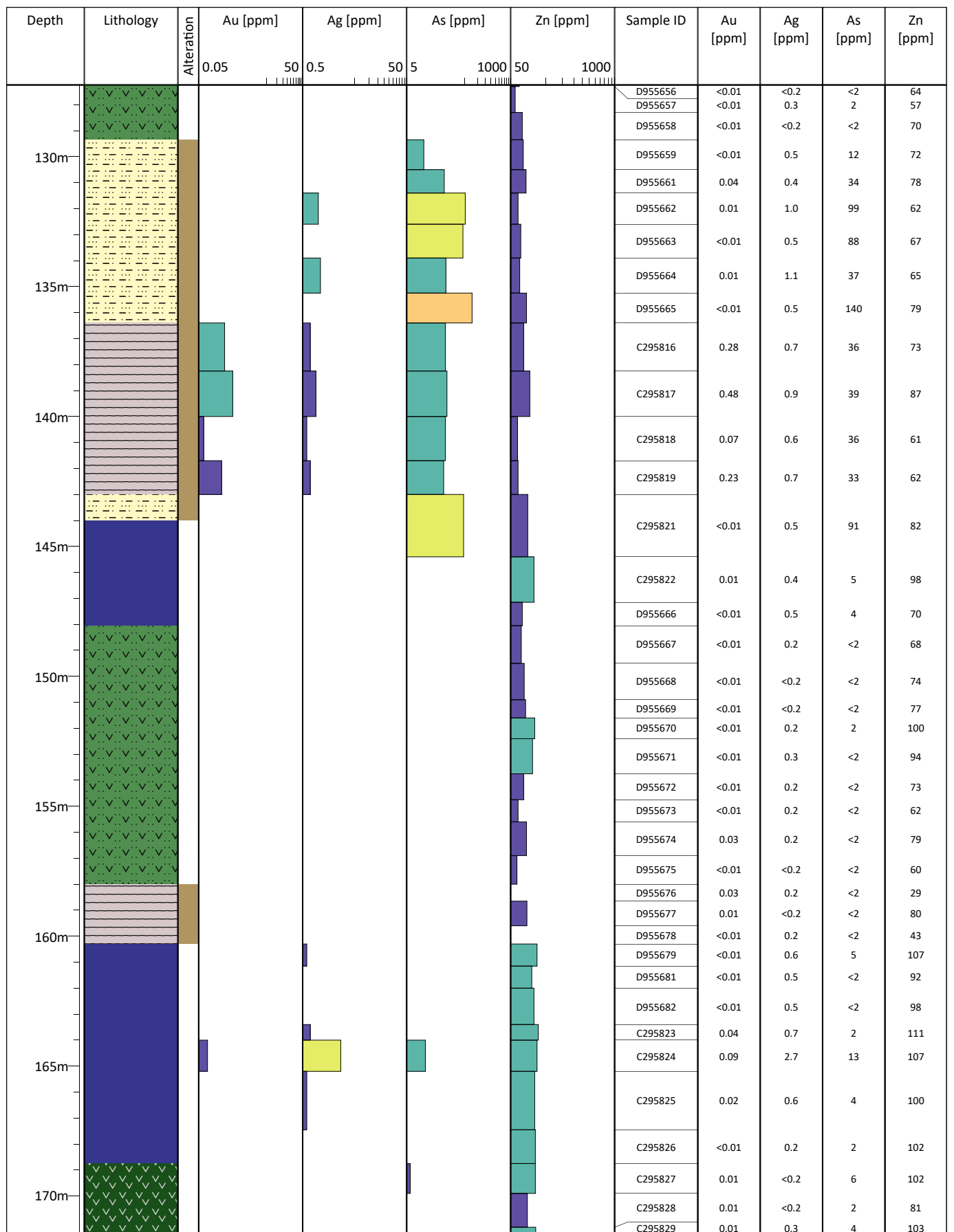
Zn Grade [ppm]	
	< 40
	40 to 90
	90 to 140
	140 to 200
	200 to 300
	300 to 450
	>= 450

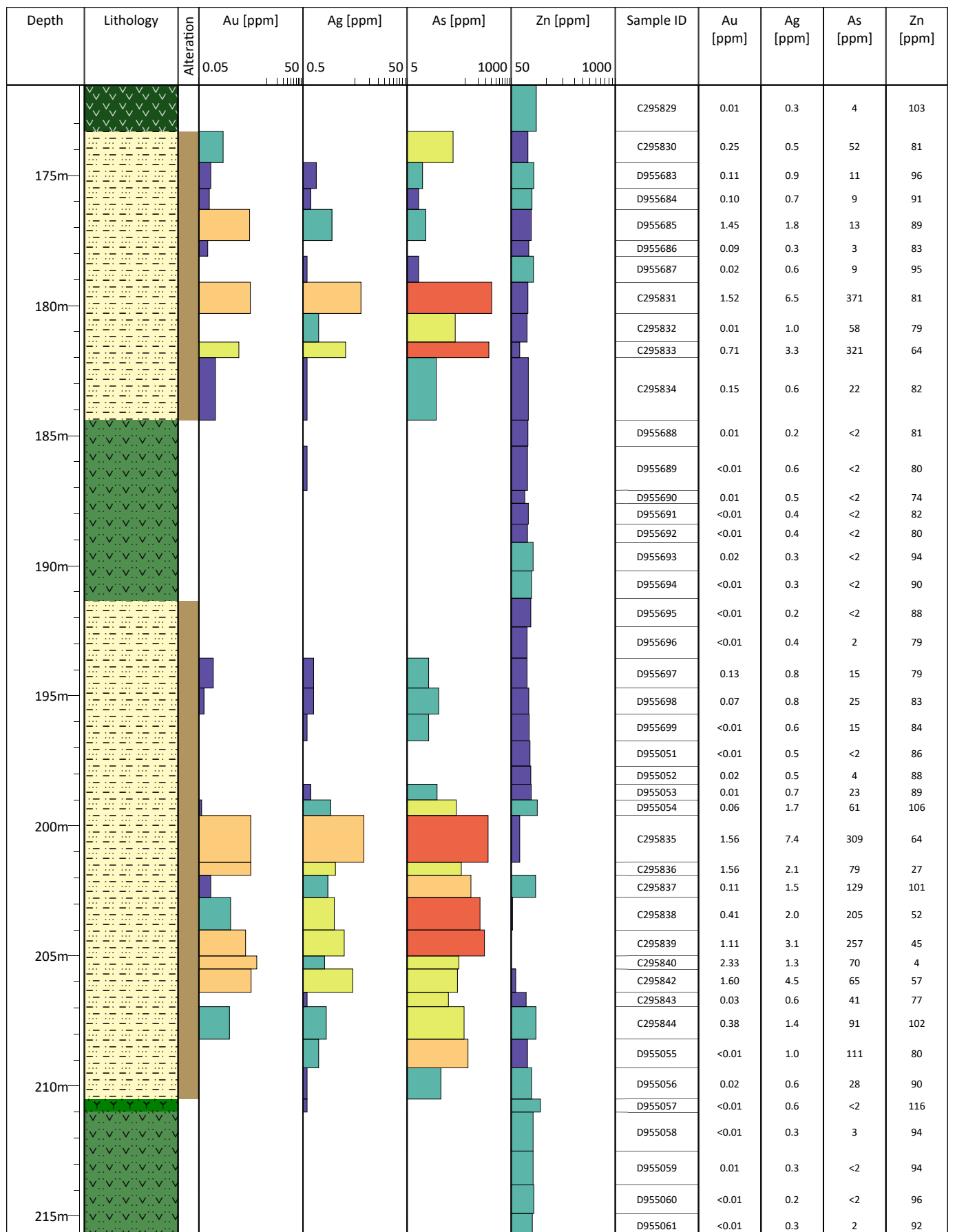
	Striplog QGQ22-01	<i>Grid</i> UTM Zone 10N	<i>Easting</i> 531907mE	<i>Azimuth</i> 246°
		Datum: NAD83	<i>Northing</i> 5922330mN	<i>Inclination</i> -47°
	Quesnelle Gold Quartz Project	<i>Scale</i> 1:200	<i>Elevation</i> 806m	<i>Total Depth</i> 267.90m

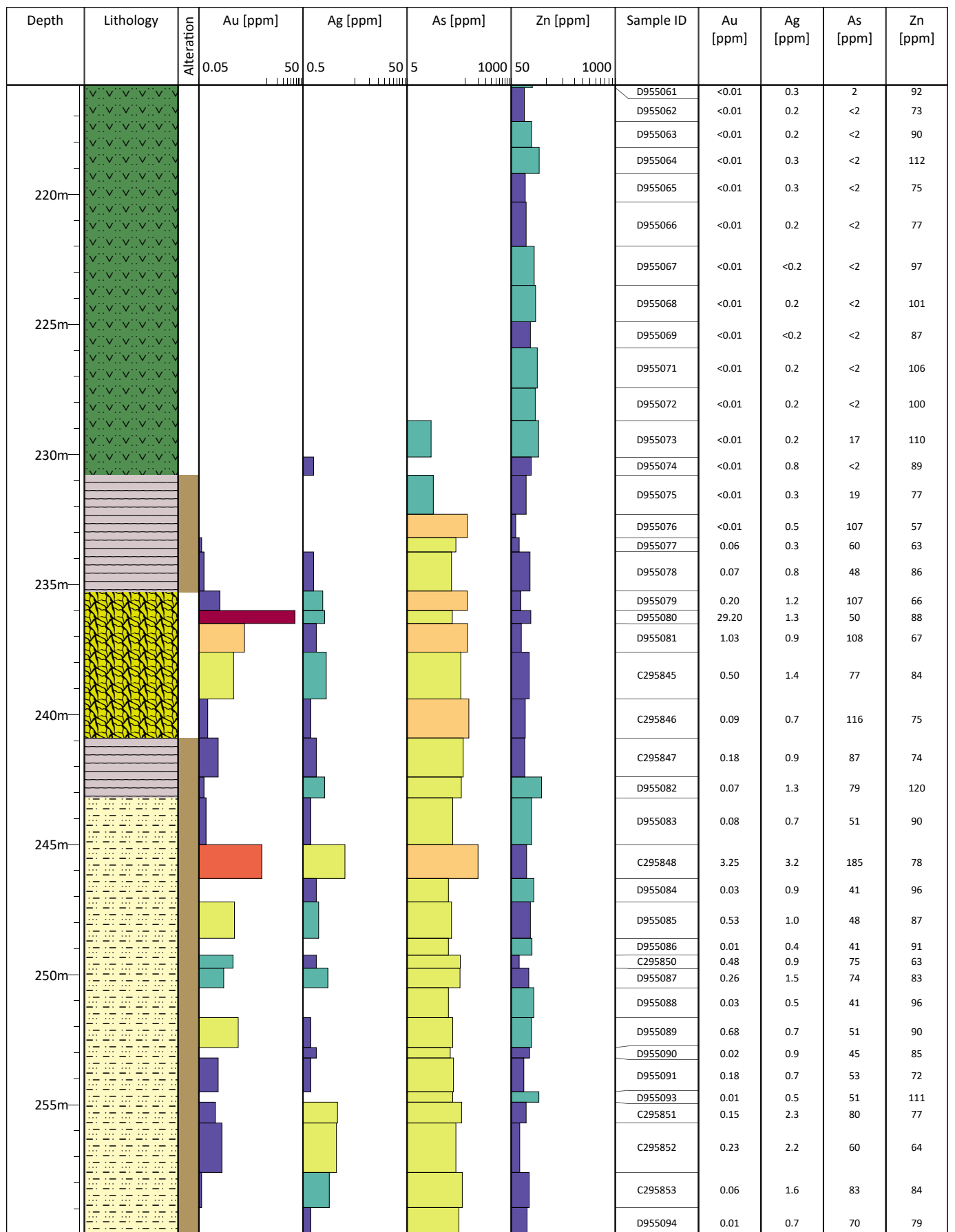
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m							C295801	0.18	0.4	86	73
							C295802	0.03	0.3	61	65
							C295803	0.03	0.4	37	77
10m							C295804	0.02	0.2	13	67
							D955535	0.01	0.4	16	61
							D955536	0.01	0.8	49	59
							D955537	0.09	0.7	63	49
							D955538	<0.01	0.4	68	70
15m							D955539	0.02	0.6	30	62
							D955540	<0.01	0.4	51	70
							D955541	<0.01	0.5	70	106
							D955542	<0.01	0.3	61	55
							D955543	<0.01	0.6	90	65
							D955544	<0.01	0.5	294	63
20m							D955546	<0.01	0.5	102	62
							D955547	0.02	0.4	174	53
							D955548	<0.01	0.5	191	65
							D955549	0.01	0.4	422	75
							D955550	<0.01	0.4	83	56
							D955551	<0.01	0.3	105	60
							D955552	<0.01	0.5	52	57
25m							D955553	0.01	0.6	52	56
							D955554	0.01	0.8	59	58
							D955555	<0.01	0.3	53	58
							D955556	<0.01	0.9	115	61
							D955557	<0.01	0.3	83	64
							D955558	0.01	0.4	76	58
30m							D955559	<0.01	0.2	11	69
							D955561	<0.01	0.2	2	66
							D955562	<0.01	1.0	15	66
							D955563	<0.01	0.6	72	67
							D955564	0.01	0.4	116	54
35m							D955565	0.03	0.3	161	57
							D955566	<0.01	0.3	146	66
							D955567	<0.01	0.6	9	68
							D955568	<0.01	0.2	12	89
							D955569	<0.01	0.2	3	55

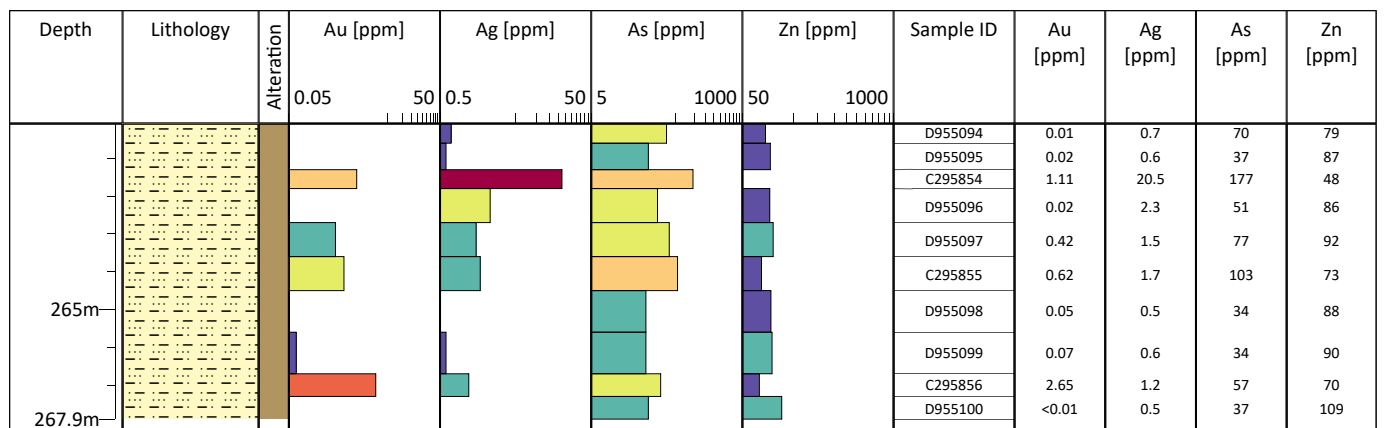
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
40m							D955569	<0.01	0.2	3	55
							D955570	<0.01	0.3	3	58
							D955571	<0.01	<0.2	<2	53
							D955572	<0.01	<0.2	<2	50
							D955573	<0.01	0.2	10	45
							D955574	<0.01	0.2	<2	53
							D955575	<0.01	0.2	<2	55
							D955576	<0.01	0.3	7	64
							D955577	<0.01	0.3	70	68
							D955578	<0.01	0.4	86	60
45m							D955579	<0.01	0.5	93	58
							D955581	<0.01	0.9	77	55
							D955582	0.01	0.4	60	59
							D955583	0.20	0.8	79	50
							D955584	0.06	0.4	47	28
							D955585	0.01	0.7	101	60
							D955586	0.23	0.5	55	37
							D955587	<0.01	0.4	112	57
							D955588	<0.01	0.4	155	56
							D955589	<0.01	0.2	49	62
50m							D955590	<0.01	0.3	46	60
							D955591	<0.01	<0.2	2	72
							D955592	<0.01	<0.2	2	72
							C295805	0.01	<0.2	6	68
							C295806	0.01	<0.2	13	52
							C295807	<0.01	<0.2	3	78
							C295808	0.01	<0.2	13	52
							C295808	0.01	0.2	2	58
							C295809	0.01	0.4	11	50
							C295810	0.01	<0.2	36	51
55m							C295811	0.02	0.4	84	66
							D955593	<0.01	<0.2	4	64
							D955594	<0.01	<0.2	4	67
							D955595	<0.01	<0.2	3	65
							D955596	<0.01	<0.2	2	67
							D955597	<0.01	<0.2	2	65
							D955598	<0.01	<0.2	<2	58
							D955599	<0.01	<0.2	2	65
							D955600	<0.01	<0.2	4	61
							D955601	<0.01	<0.2	8	65
60m							D955603	<0.01	<0.2	2	68
							D955604	<0.01	<0.2	<2	72
							D955605	<0.01	<0.2	<2	71
							D955606	<0.01	<0.2	3	57
							D955607	<0.01	<0.2	4	91
							D955608	<0.01	<0.2	10	71
							D955609	<0.01	<0.2	2	77
							D955610	<0.01	<0.2	<2	98
							D955611	<0.01	<0.2	<2	70
							D955612	<0.01	<0.2	3	60

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
85m							D955612	<0.01	<0.2	3	60
							D955613	<0.01	<0.2	<2	57
							D955614	<0.01	<0.2	<2	52
							D955615	<0.01	<0.2	<2	52
90m							D955616	<0.01	0.2	<2	49
							C295812	<0.01	0.2	5	51
							D955617	<0.01	<0.2	10	65
							D955618	0.02	0.4	32	69
95m							D955619	0.04	0.2	69	49
							C295813	0.06	0.3	98	46
							D955621	<0.01	<0.2	62	71
							D955622	<0.01	<0.2	28	64
100m							D955623	<0.01	0.2	<2	77
							D955624	<0.01	<0.2	<2	66
							D955625	<0.01	0.2	<2	61
							D955626	<0.01	<0.2	<2	59
105m							D955627	<0.01	<0.2	<2	58
							D955628	<0.01	0.4	<2	60
							D955629	<0.01	0.2	<2	62
							D955630	<0.01	0.2	6	80
110m							D955631	<0.01	0.3	11	139
							D955632	0.41	0.9	48	85
							D955633	0.05	0.4	153	84
							D955634	0.19	0.4	42	105
115m							D955635	<0.01	0.4	54	75
							D955636	<0.01	0.8	5	103
							D955637	<0.01	0.2	10	71
							D955638	<0.01	0.2	10	75
120m							D955639	0.01	0.3	4	67
							D955641	<0.01	<0.2	6	86
							D955642	0.01	<0.2	<2	73
							D955643	<0.01	<0.2	<2	66
125m							D955644	<0.01	<0.2	<2	63
							D955645	<0.01	<0.2	2	63
							D955646	<0.01	0.3	3	60
							D955647	<0.01	0.3	4	64
							D955648	0.20	0.5	14	45
							D955649	0.05	<0.2	<2	47
							D955650	<0.01	0.8	<2	61
							D955651	<0.01	0.2	2	69
							D955652	<0.01	<0.2	2	76
							D955653	<0.01	<0.2	<2	85
							D955654	<0.01	<0.2	<2	81
							D955655	<0.01	<0.2	2	137
							D955656	<0.01	<0.2	<2	64









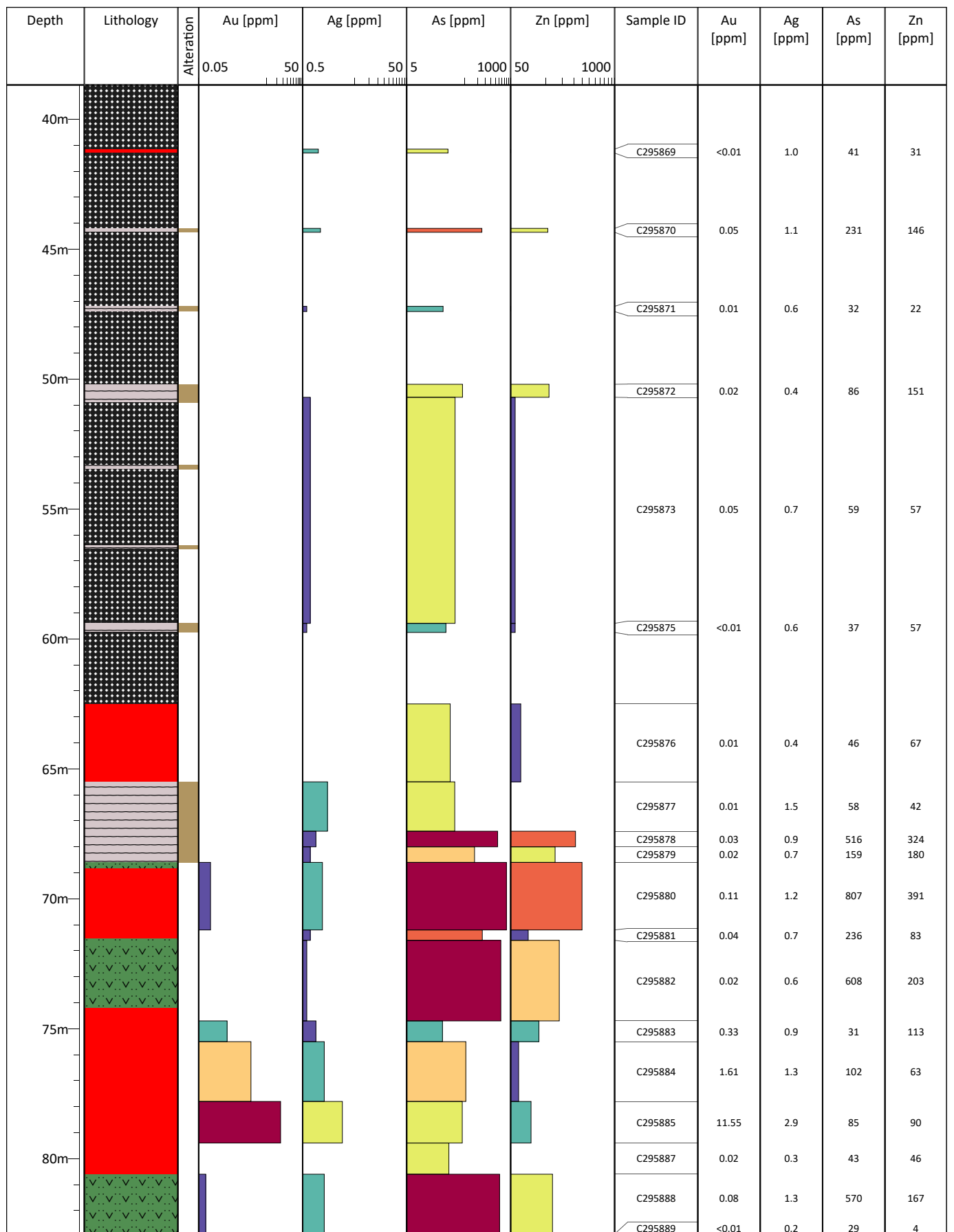


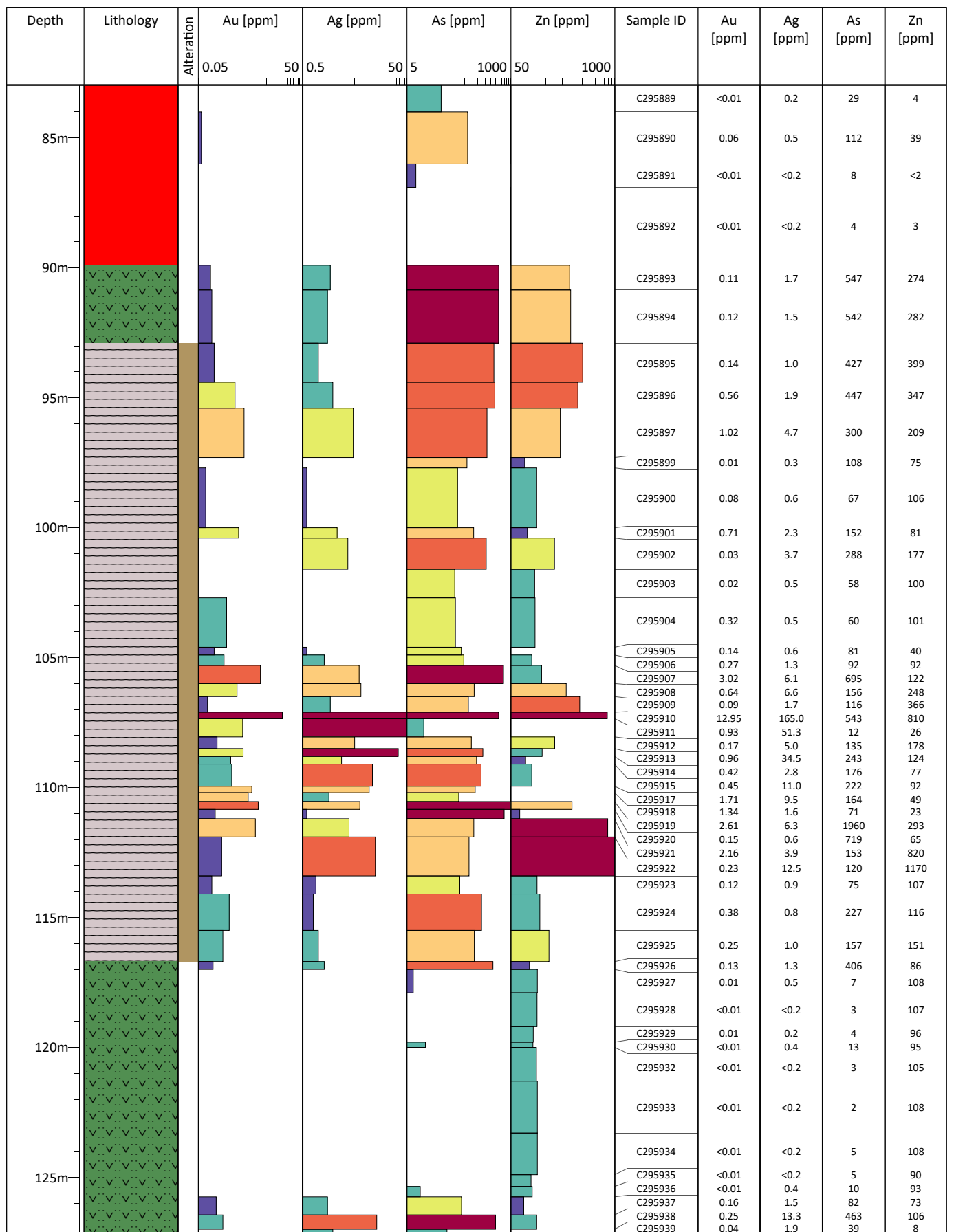
Striplog QGQ22-02

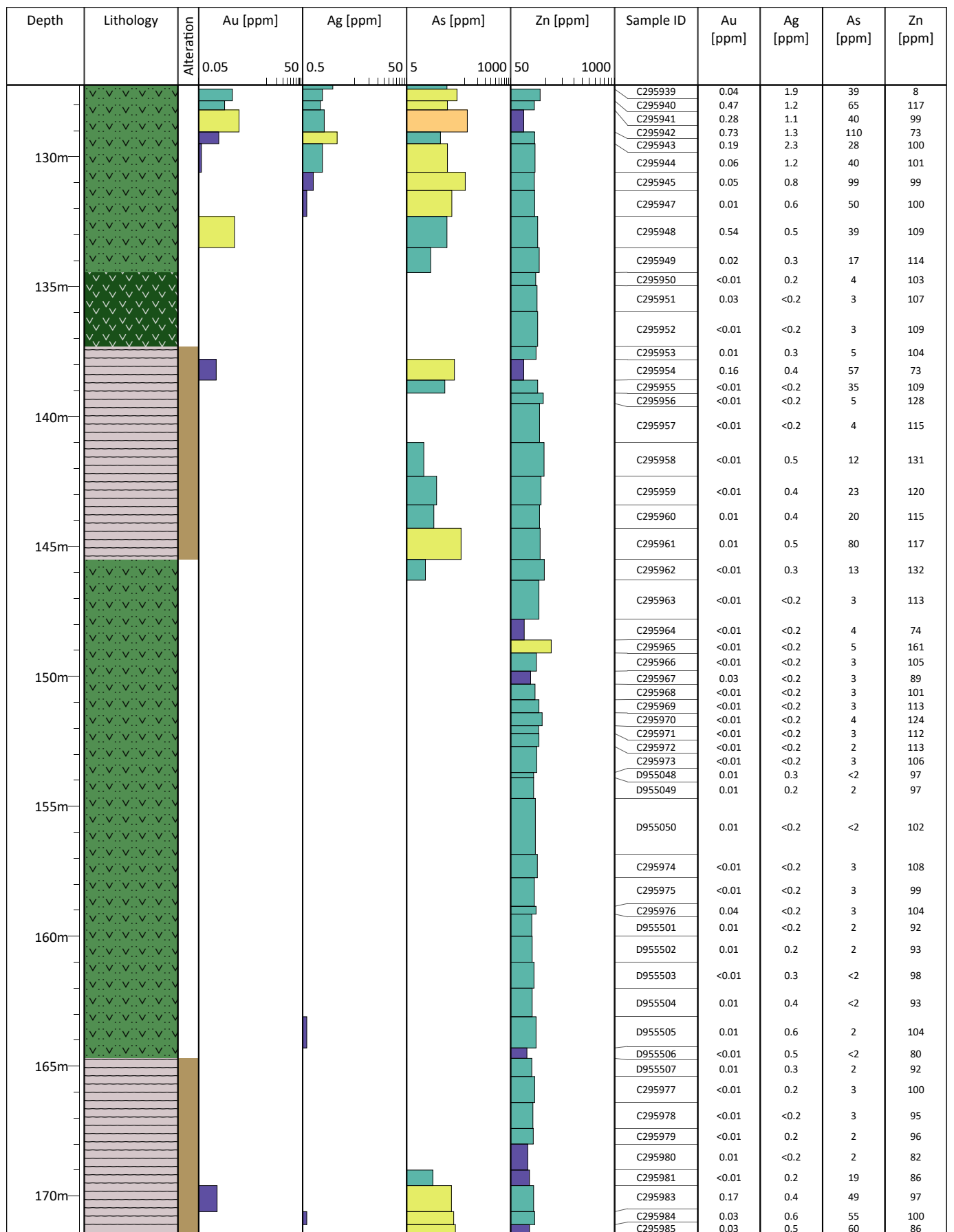
Grid	UTM Zone 10N	Easting	531708mE	Azimuth	134°
	Datum: NAD83	Northing	5921733mN	Inclination	-61°
Scale	1:200	Elevation	753m	Total Depth	248.10m

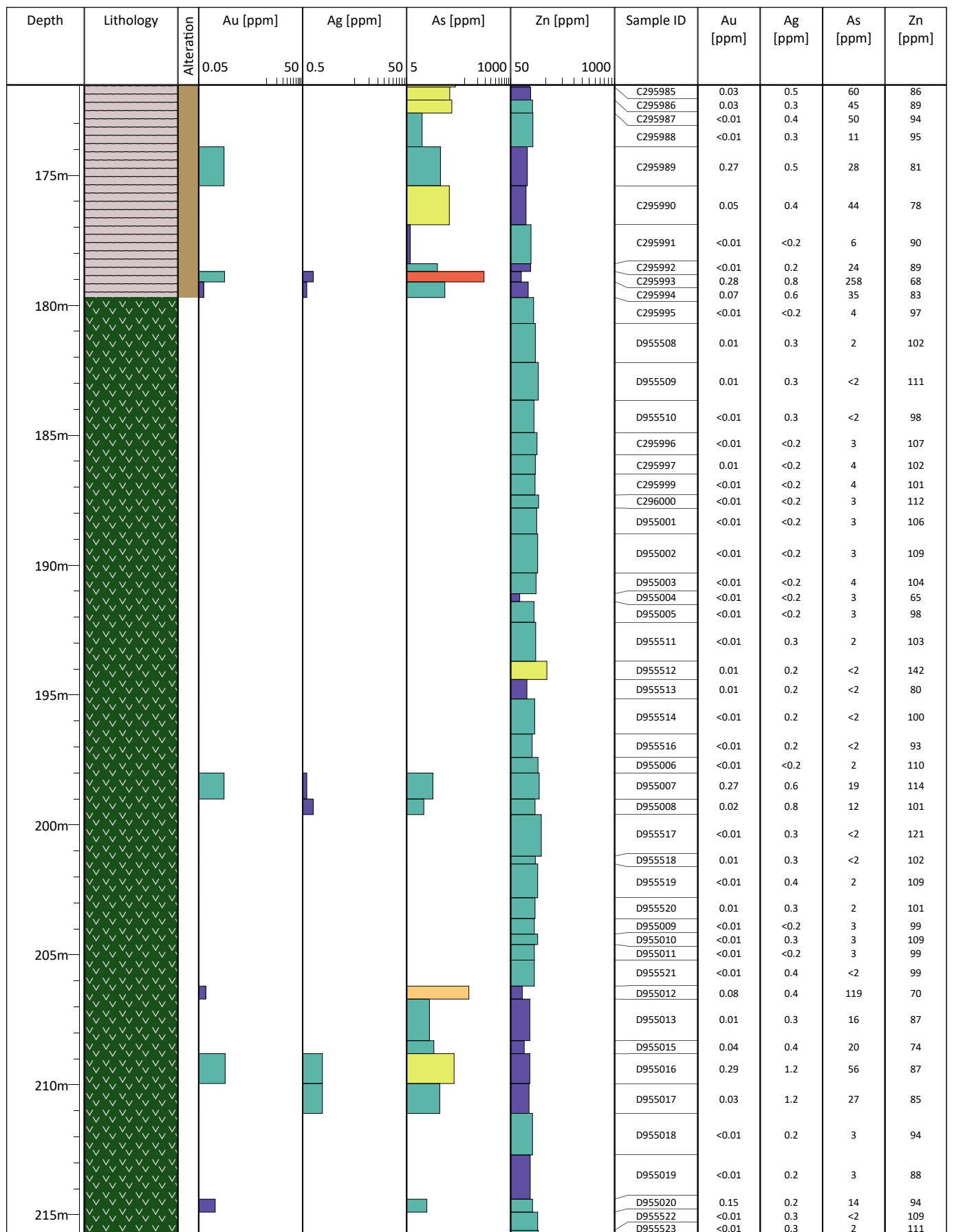
Quesnelle Gold Quartz Project

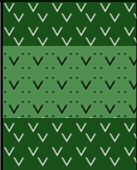
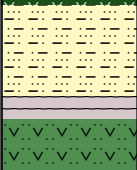
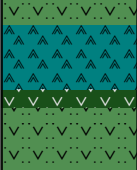
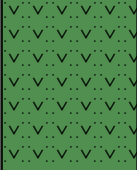
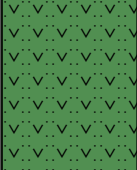
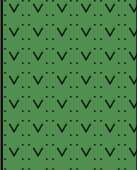
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m							C295858	0.01	1.5	13	184
10m							C295859	<0.01	1.4	9	198
							C295860	0.01	0.6	62	143
							C295861	<0.01	0.4	90	107
							C295862	0.01	0.4	183	150
15m											
20m							C295863	0.29	6.0	93	12
25m							C295864	0.15	0.6	163	101
							C295865	<0.01	0.5	4	4
30m							C295866	0.03	0.3	153	122
35m							C295867	0.01	0.4	169	173
							C295868	0.01	0.4	159	170









Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
220m							D955523	<0.01	0.3	2	111
							D955021	<0.01	<0.2	3	49
							D955524	<0.01	0.3	<2	106
							D955525	<0.01	0.4	<2	81
							D955526	<0.01	0.3	3	83
							D955022	<0.01	0.2	19	92
							D955023	<0.01	0.3	2	80
							D955024	0.04	<0.2	23	55
							D955025	<0.01	<0.2	7	77
							D955026	0.01	<0.2	4	85
225m							D955027	<0.01	<0.2	8	104
							D955028	<0.01	<0.2	5	58
							D955029	<0.01	<0.2	10	78
							D955030	<0.01	0.4	4	87
							D955032	0.01	0.2	6	65
							D955033	<0.01	<0.2	2	78
							D955034	<0.01	<0.2	<2	74
							D955527	<0.01	0.3	<2	83
							D955528	<0.01	0.3	<2	89
							D955035	0.01	0.2	2	82
230m							D955529	<0.01	0.2	<2	88
							D955036	<0.01	0.4	3	83
							D955531	<0.01	0.4	9	82
							D955532	0.12	1.0	32	80
							D955037	0.12	0.9	47	76
							D955038	0.03	0.5	63	72
							D955533	<0.01	0.2	42	84
							D955534	0.01	0.2	2	77
							D955039	0.01	4.1	4	103
							D955040	0.10	0.3	5	77
240m							D955041	<0.01	0.3	2	80
							D955042	<0.01	0.2	2	80
							D955043	<0.01	<0.2	2	80
							D955044	<0.01	<0.2	3	75
							D955045	<0.01	<0.2	<2	81
							D955046	<0.01	0.4	2	86
							D955047	<0.01	<0.2	<2	83
245m											
248.1m											

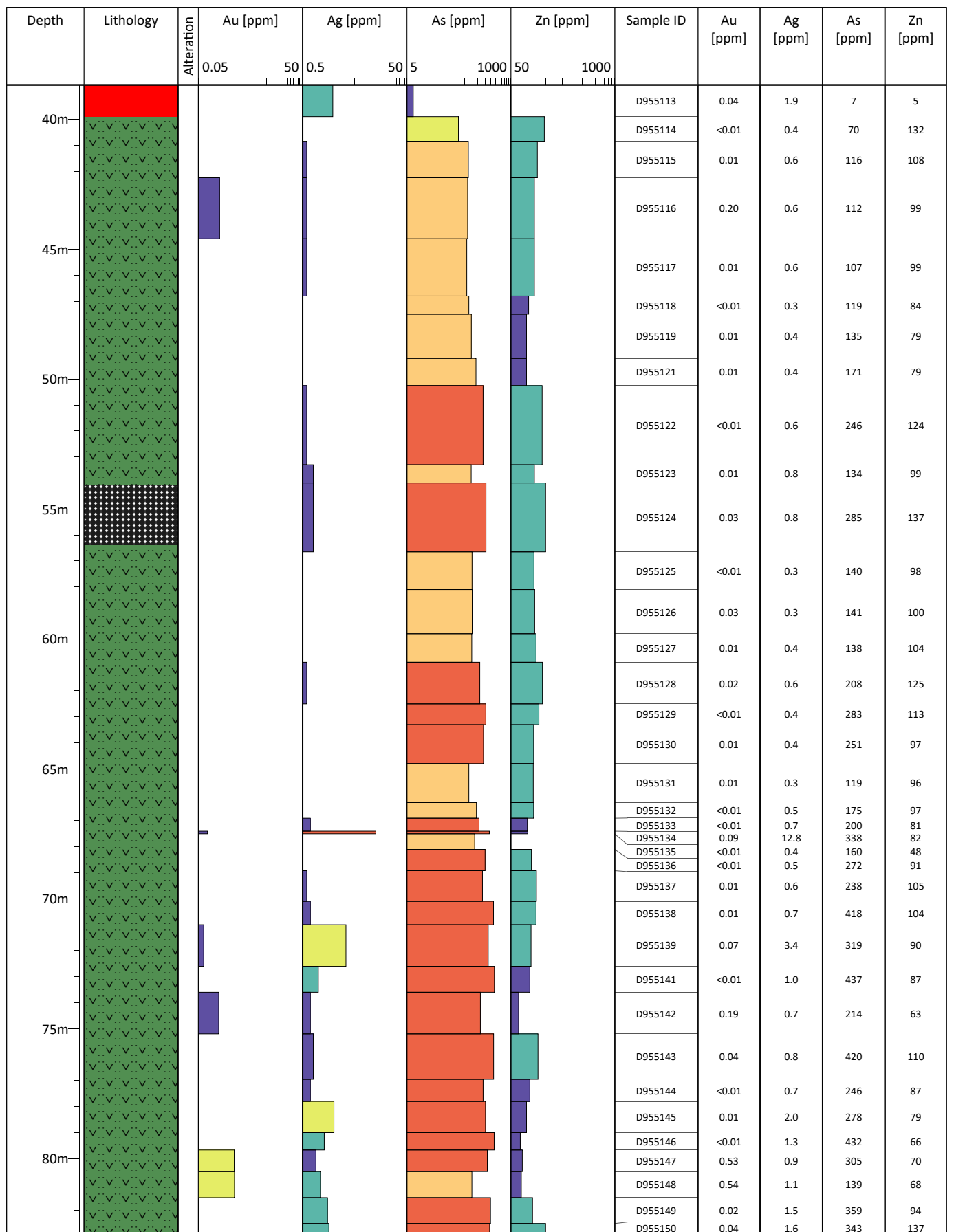


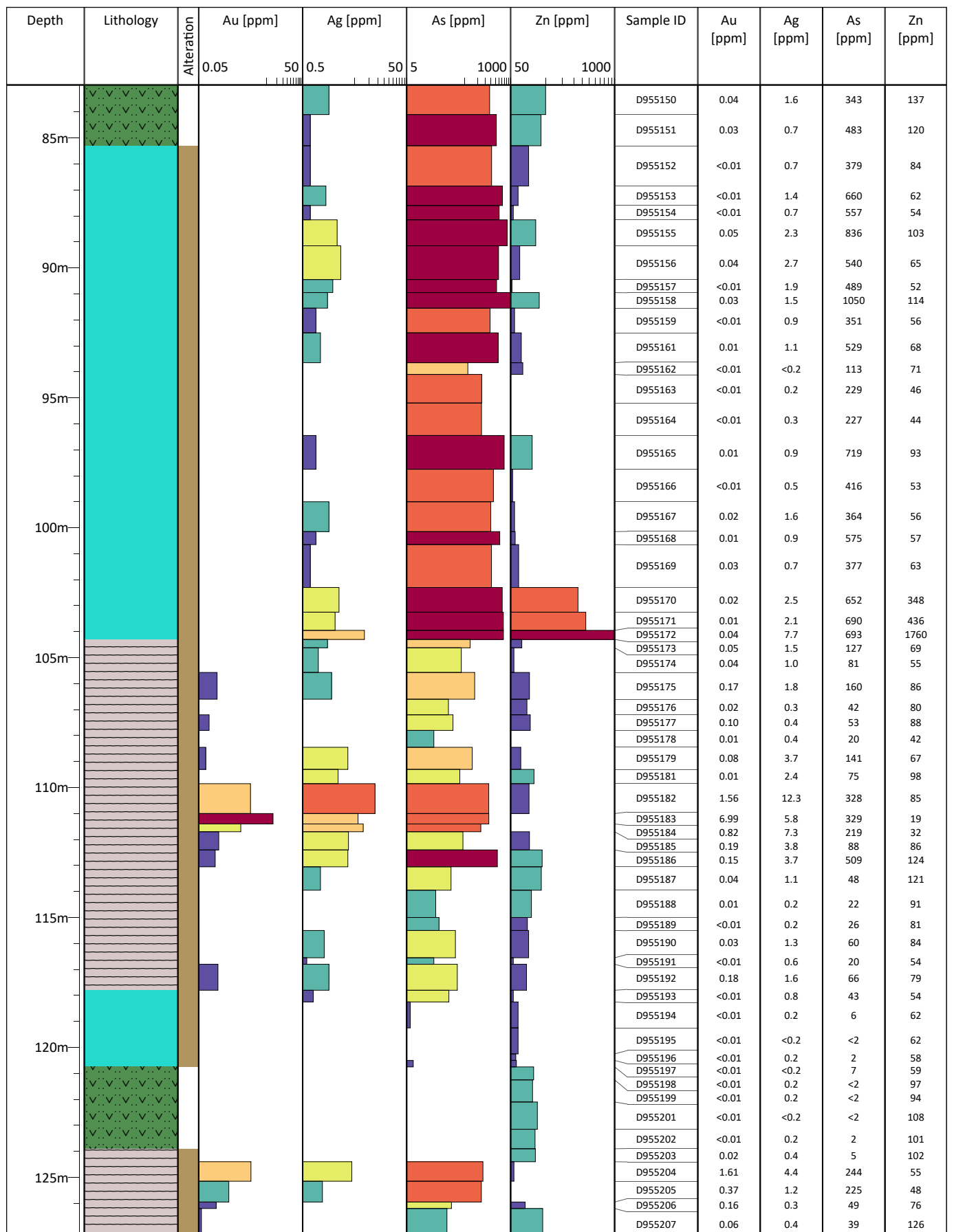
Striplog QGQ22-03

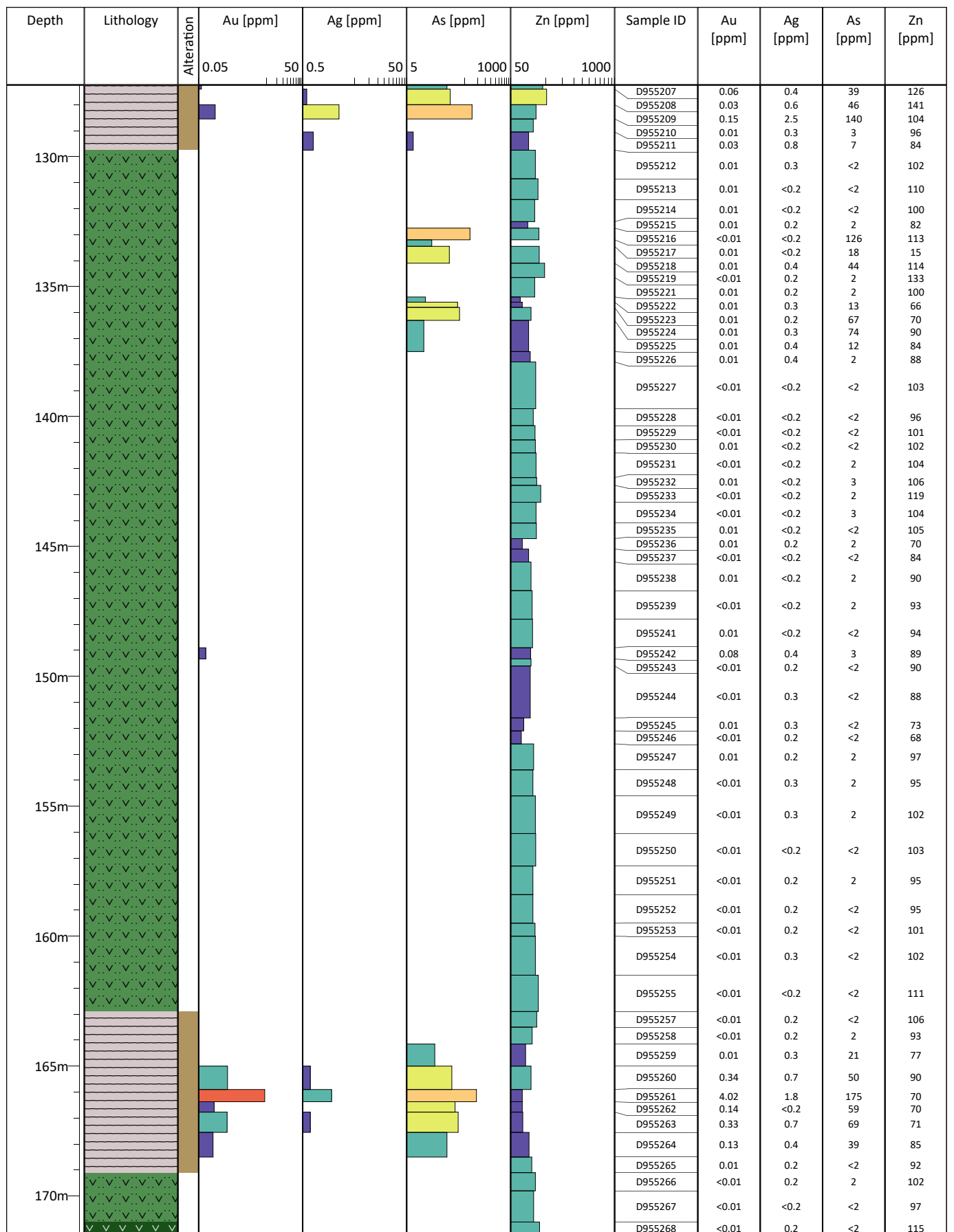
Grid	UTM Zone 10N	Easting	531680mE	Azimuth	136°
	Datum: NAD83	Northing	5921763mN	Inclination	-55°
Scale	1:200	Elevation	756m	Total Depth	217.90m

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Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m											
10m											
15m											
							D955101	<0.01	0.5	16	100
							D955102	0.01	0.6	15	108
							D955103	0.07	0.8	19	89
							D955104	0.01	0.5	8	129
							D955105	0.02	0.5	20	164
							D955106	0.02	0.4	44	160
							D955107	0.01	0.6	38	175
							D955108	0.01	0.5	102	128
							D955109	0.01	0.8	114	129
							D955110	0.05	0.9	89	186
							D955111	0.01	2.1	119	259
							D955112	<0.01	<0.2	71	80
							D955113	0.04	1.9	7	5
35m											







Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
175m							D955268	<0.01	0.2	<2	115
							D955269	0.01	0.3	2	121
							D955270	0.02	0.3	4	48
							D955271	<0.01	0.2	2	108
							D955272	<0.01	0.2	<2	104
							D955273	<0.01	<0.2	<2	115
							D955274	<0.01	0.3	3	169
							D955275	<0.01	0.3	2	119
							D955276	<0.01	<0.2	<2	107
							D955277	<0.01	0.3	2	122
180m							D955278	<0.01	0.2	<2	105
							D955279	<0.01	<0.2	<2	106
							D955281	<0.01	<0.2	2	100
							D955282	0.01	<0.2	2	111
							D955283	<0.01	<0.2	2	129
							D955284	0.01	<0.2	2	106
							D955285	<0.01	<0.2	2	99
							D955286	<0.01	<0.2	2	90
							D955287	<0.01	0.2	3	118
							D955288	<0.01	<0.2	2	77
185m							D955289	<0.01	0.2	2	121
							D955290	<0.01	<0.2	<2	96
							D955291	<0.01	<0.2	2	92
							D955292	<0.01	<0.2	2	93
							D955293	<0.01	0.2	<2	112
							D955294	<0.01	0.2	<2	96
							D955295	<0.01	0.3	2	86
							D955296	<0.01	0.2	<2	69
							D955297	<0.01	<0.2	<2	54
							D955298	<0.01	<0.2	2	93
190m							D955299	0.01	0.2	<2	114
							D955301	0.01	0.2	<2	103
							D955302	0.01	0.3	<2	115
							D955303	<0.01	0.3	2	122
							D955304	<0.01	0.2	2	110
							D955305	<0.01	<0.2	<2	81
							D955306	<0.01	0.2	<2	113
							D955307	0.01	0.2	2	111
							D955308	<0.01	0.2	<2	106
							D955309	<0.01	0.2	<2	92
195m							D955310	<0.01	0.2	<2	119
							D955311	<0.01	0.2	<2	107
							D955312	0.01	0.2	2	109
							D955313	0.03	0.3	2	100
							D955314	0.01	0.2	<2	82
							D955315	0.01	0.4	<2	91
							D955316	<0.01	<0.2	<2	102
							D955317	0.01	<0.2	<2	94
200m											
205m											
210m											
215m											

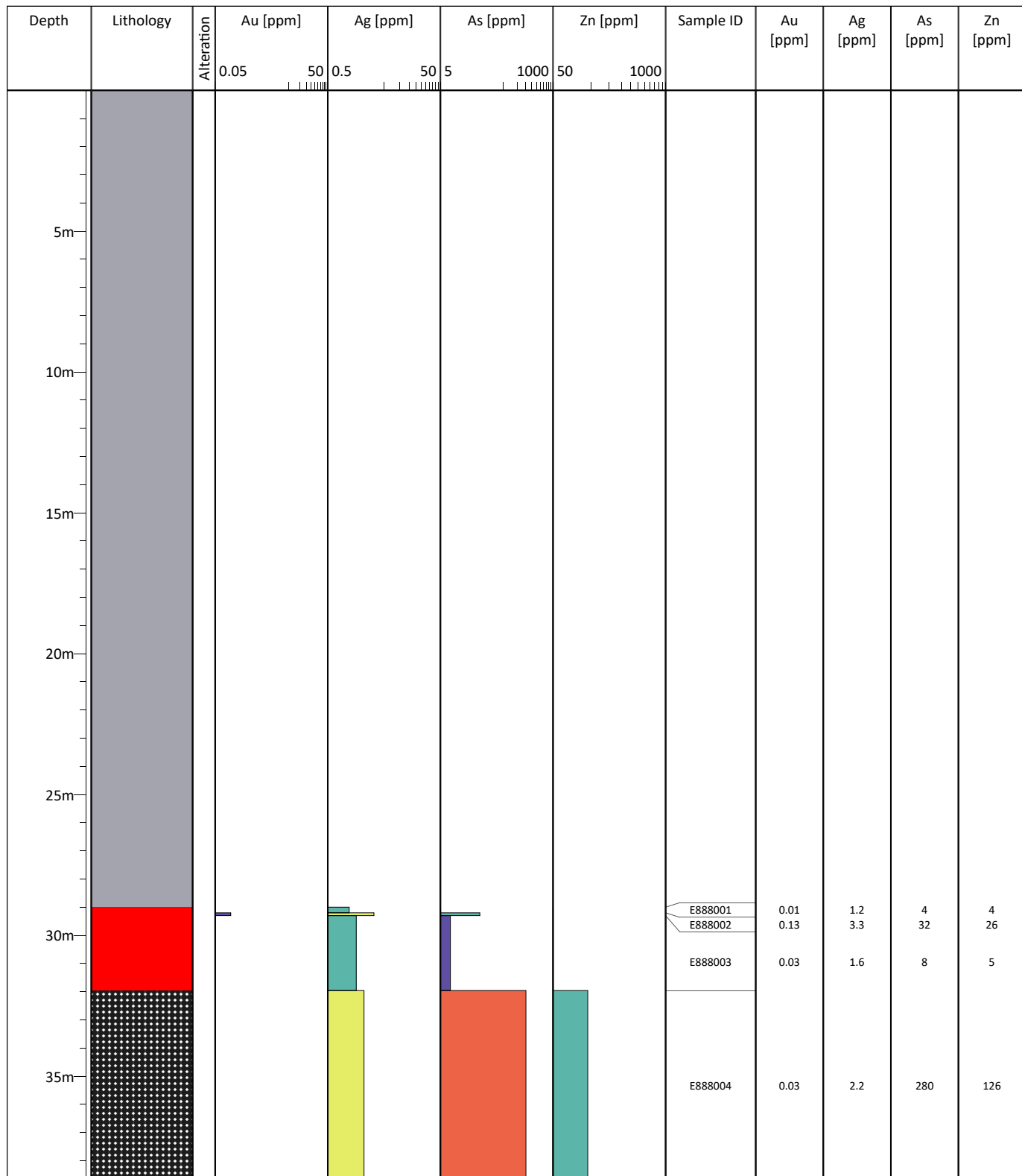
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.550	51000	501000					
217.9m							D955317	0.01	<0.2	<2	94
							D955318	0.01	0.3	8	98
							D955319	0.01	0.2	2	99

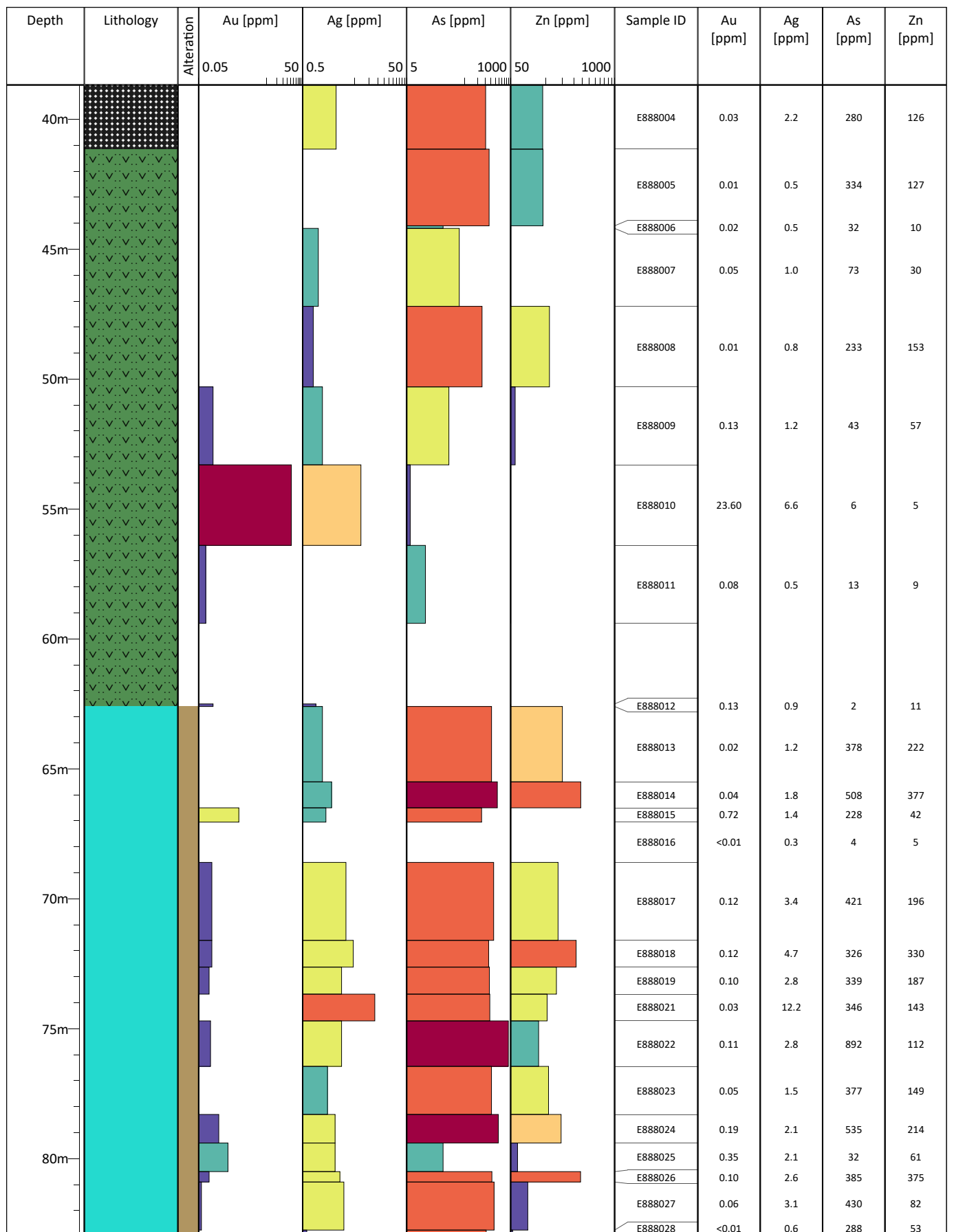


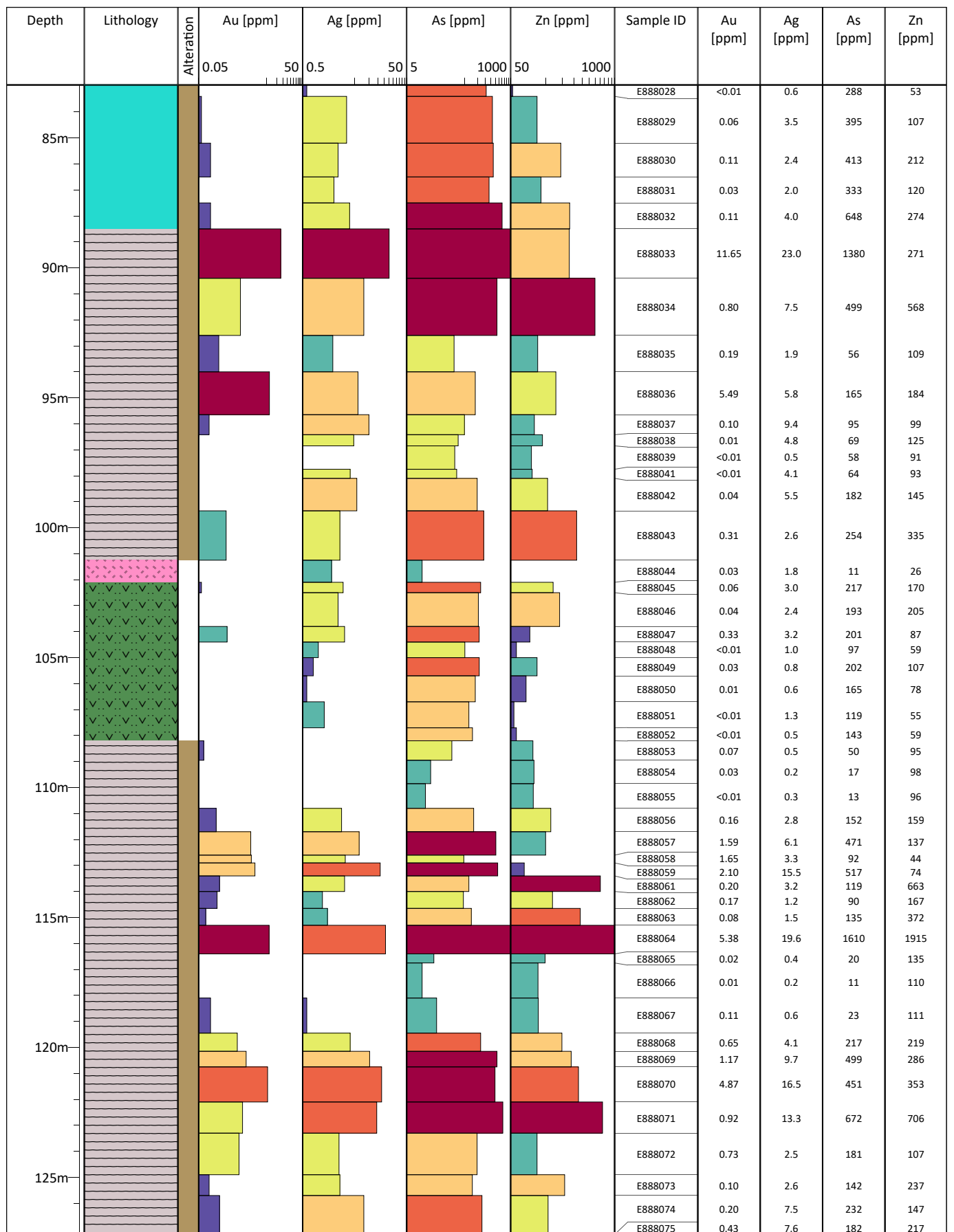
Striplog QGQ23-04

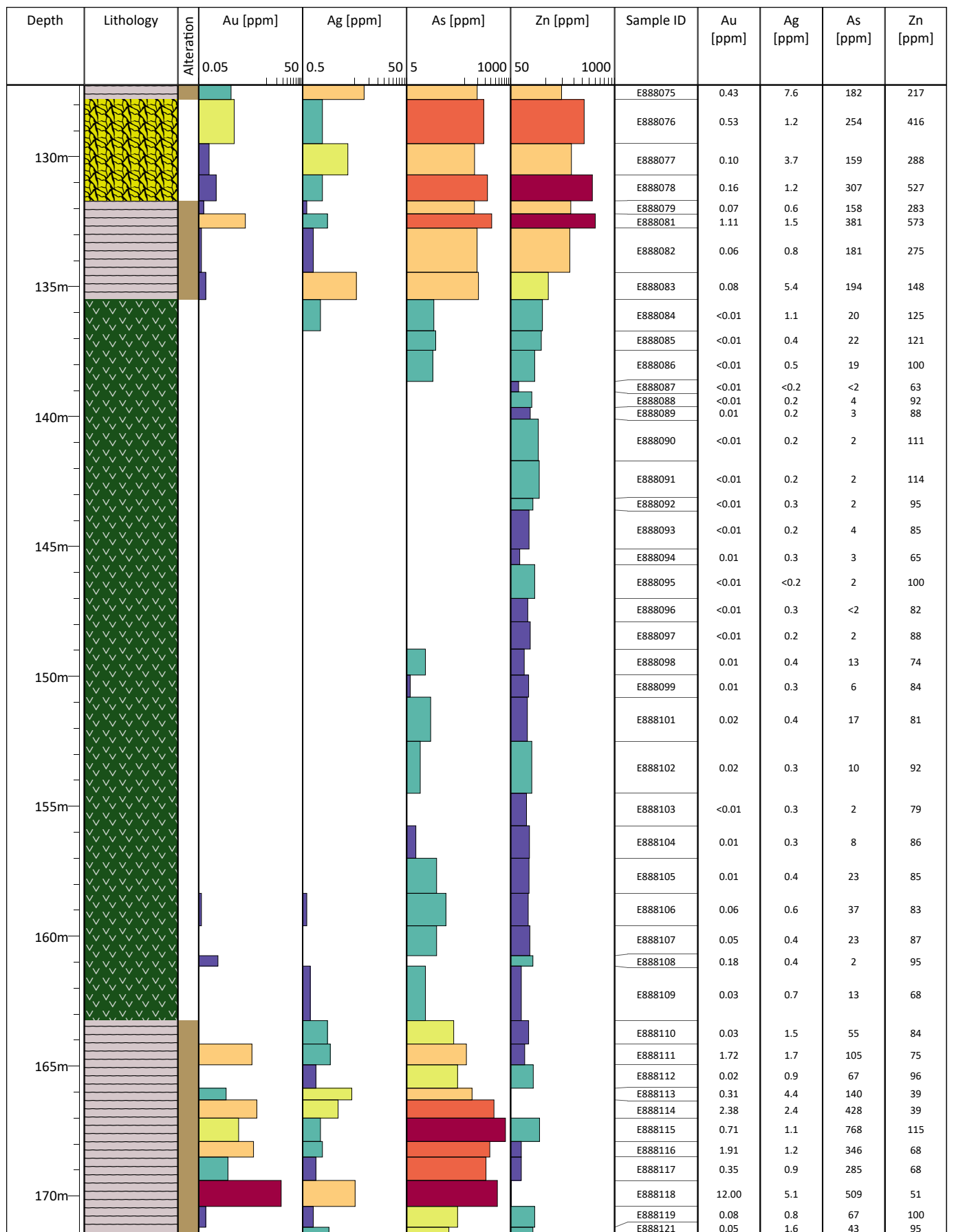
Grid	UTM Zone 10N	Easting	531710mE	Azimuth	136°
	Datum: NAD83	Northing	5921735mN	Inclination	-43°
Scale	1:200	Elevation	753m	Total Depth	279.80m

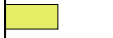
Quesnelle Gold Quartz Project



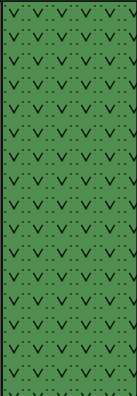
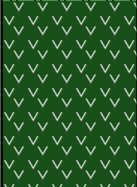
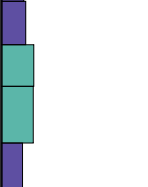
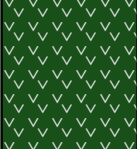
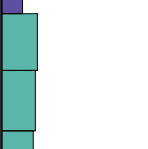






Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.550	51000	501000					
175m						E888121	0.05	1.6	43	95	
						E888122	0.01	0.2	<2	113	
						E888123	<0.01	0.5	4	115	
						E888124	2.96	2.5	162	75	
						E888125	0.01	<0.2	3	50	
						E888126	0.01	<0.2	4	53	
						E888127	0.01	<0.2	5	106	
						E888128	<0.01	0.2	2	116	
						E888129	<0.01	0.2	5	126	
						180m					
E888131	0.01	0.3	2	99							
E888132	0.02	0.2	4	95							
E888133	<0.01	0.2	<2	101							
E888134	<0.01	<0.2	<2	94							
E888135	0.01	0.2	<2	99							
E888136	0.02	0.3	3	88							
E888137	0.02	0.2	2	106							
E888138	<0.01	0.3	2	166							
190m											
						E888141	<0.01	0.2	<2	112	
						E888142	<0.01	<0.2	<2	134	
						E888143	<0.01	<0.2	<2	107	
						E888144	<0.01	<0.2	2	113	
						E888145	<0.01	<0.2	2	119	
						E888146	<0.01	0.2	2	118	
						E888147	<0.01	<0.2	2	80	
						E888148	<0.01	<0.2	3	93	
						E888149	<0.01	<0.2	3	87	
200m						E888150	<0.01	<0.2	2	93	
						E888151	<0.01	<0.2	4	100	
						E888152	<0.01	<0.2	2	82	
						E888153	<0.01	<0.2	3	85	
						E888154	<0.01	<0.2	2	100	
						E888155	<0.01	<0.2	2	84	
						E888156	<0.01	<0.2	9	99	
						E888157	<0.01	<0.2	2	81	
						E888158	<0.01	<0.2	2	101	
						E888159	<0.01	<0.2	5	87	
215m						E888161	<0.01	<0.2	2	81	
						E888162	<0.01	<0.2	2	107	

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
220m							E888162	<0.01	<0.2	2	107
							E888163	<0.01	<0.2	<2	111
							E888164	0.01	<0.2	<2	114
							E888165	0.01	0.3	2	120
							E888166	0.01	<0.2	3	129
							E888167	1.11	0.9	2	87
							E888168	0.05	0.2	2	108
							E888169	0.09	0.4	3	118
							E888170	0.25	0.3	2	80
							E888171	0.01	<0.2	<2	98
225m							E888172	<0.01	0.2	<2	96
							E888173	<0.01	<0.2	4	112
							E888174	<0.01	<0.2	2	114
							E888175	<0.01	<0.2	2	105
							E888176	<0.01	<0.2	2	111
230m							E888177	<0.01	<0.2	<2	103
							E888178	<0.01	<0.2	<2	112
							E888179	<0.01	<0.2	<2	90
							E888181	0.01	<0.2	2	98
							E888182	<0.01	<0.2	5	95
235m							E888183	<0.01	<0.2	2	98
							E888184	<0.01	<0.2	<2	107
							E888185	<0.01	0.2	<2	90
							E888186	<0.01	<0.2	<2	100
							E888187	<0.01	0.2	2	97
							E888188	<0.01	<0.2	<2	76
							E888189	<0.01	0.2	<2	72
240m							E888191	0.01	<0.2	<2	64
							E888192	<0.01	<0.2	2	80
							E888193	0.01	<0.2	<2	28
							E888194	<0.01	<0.2	2	73
							E888195	<0.01	0.2	3	52
							E888196	<0.01	<0.2	<2	76
							E888197	0.03	0.2	<2	83
							E888198	<0.01	0.2	<2	86
							E888199	0.01	<0.2	<2	71
							E888201	<0.01	<0.2	<2	76
245m							E888202	<0.01	<0.2	<2	75
							E888203	<0.01	0.2	<2	77
							E888204	<0.01	<0.2	<2	80

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
265m							E888204	<0.01	<0.2	<2	80
							E888205	<0.01	<0.2	<2	79
							E888206	<0.01	0.2	<2	75
							E888207	0.02	0.2	<2	75
							E888208	<0.01	0.2	<2	53
							E888209	<0.01	0.2	<2	69
							E888210	<0.01	0.2	<2	75
							E888211	<0.01	0.2	<2	83
							E888212	<0.01	<0.2	<2	78
							E888213	<0.01	0.3	<2	81
270m							E888214	0.03	0.2	<2	95
							E888215	0.08	0.3	<2	94
							E888216	<0.01	0.2	<2	76
							E888217	<0.01	<0.2	<2	102
275m							E888218	0.01	0.2	<2	98
							E888219	<0.01	<0.2	<2	94
279.8m											

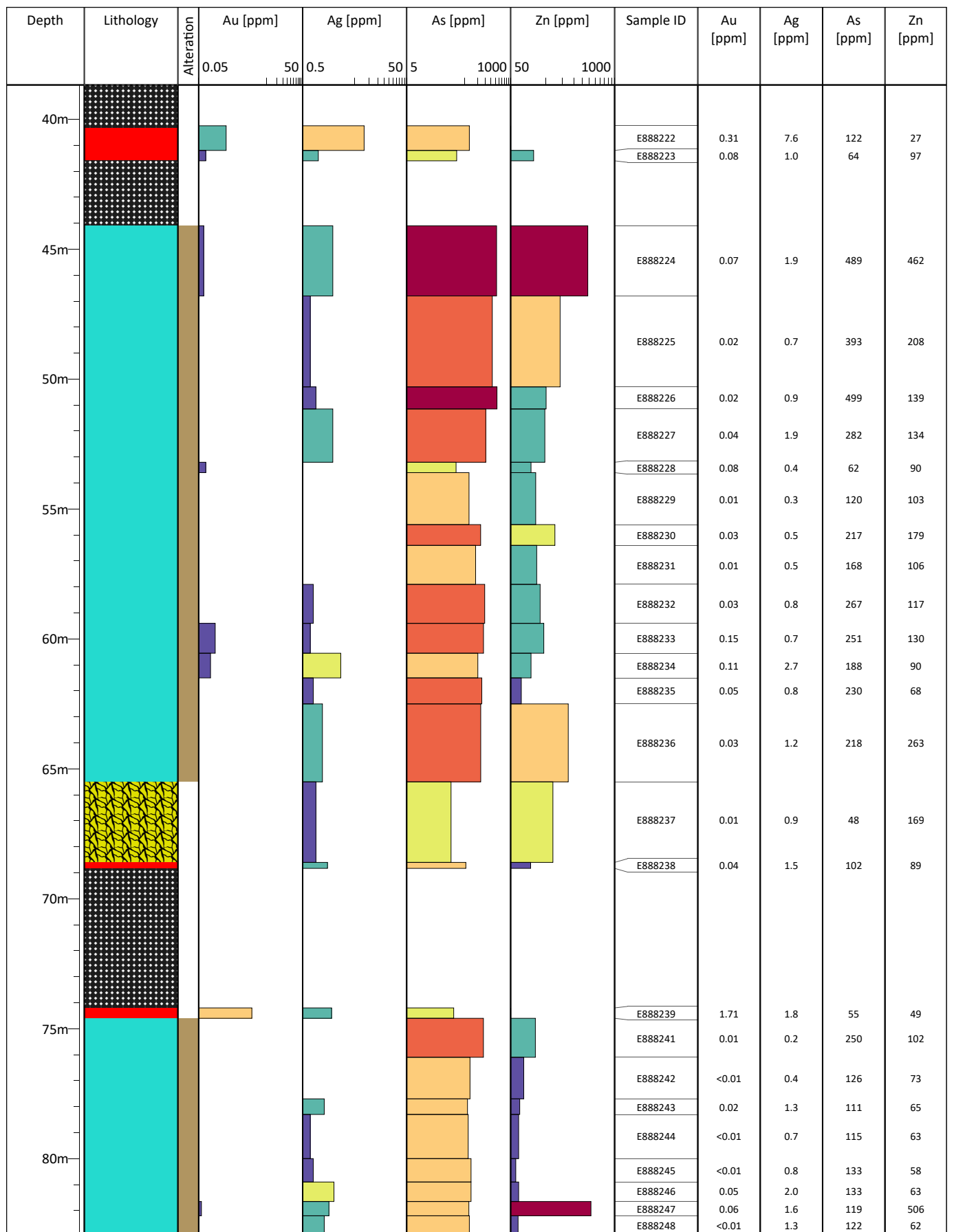


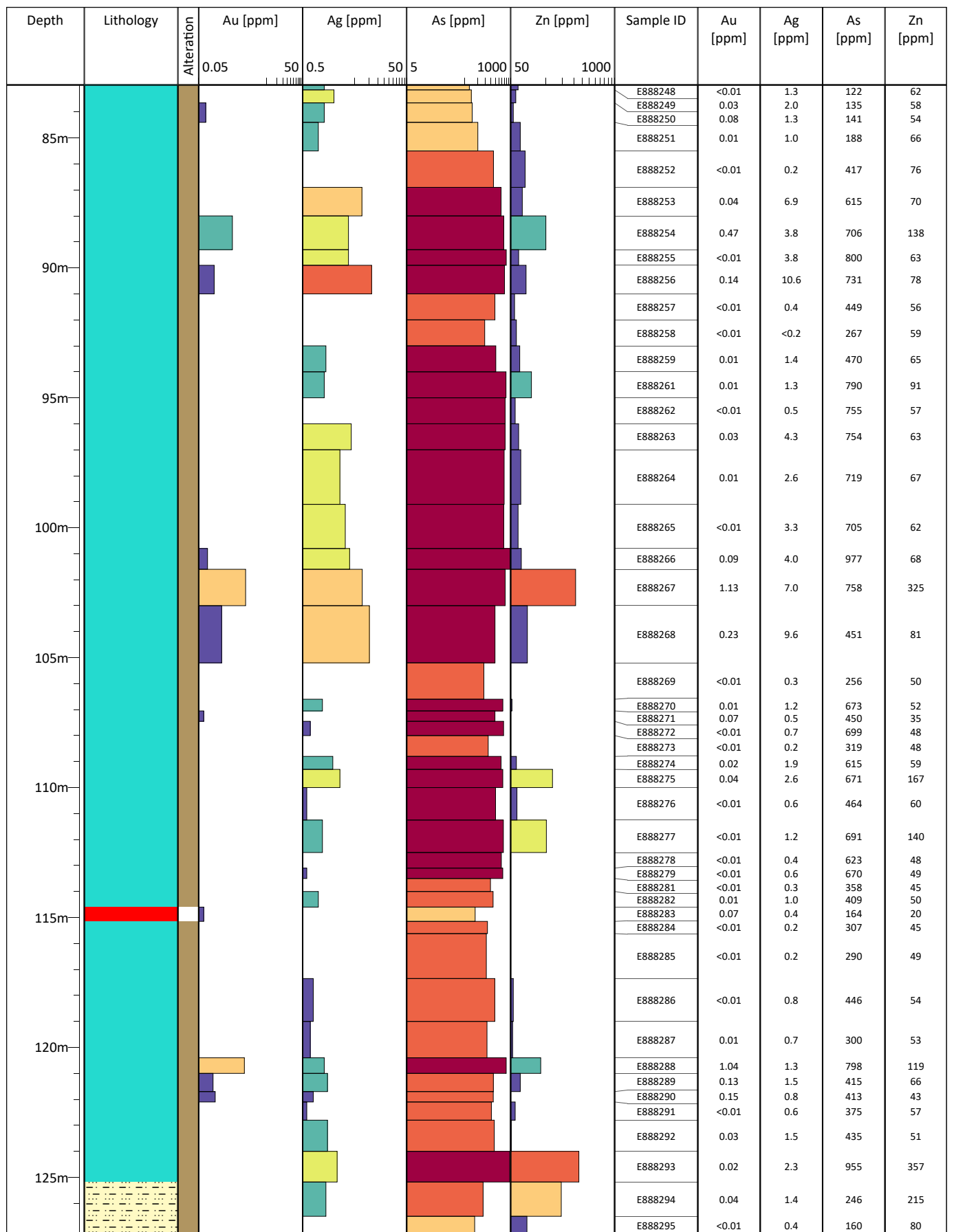
Striplog QGQ24-05

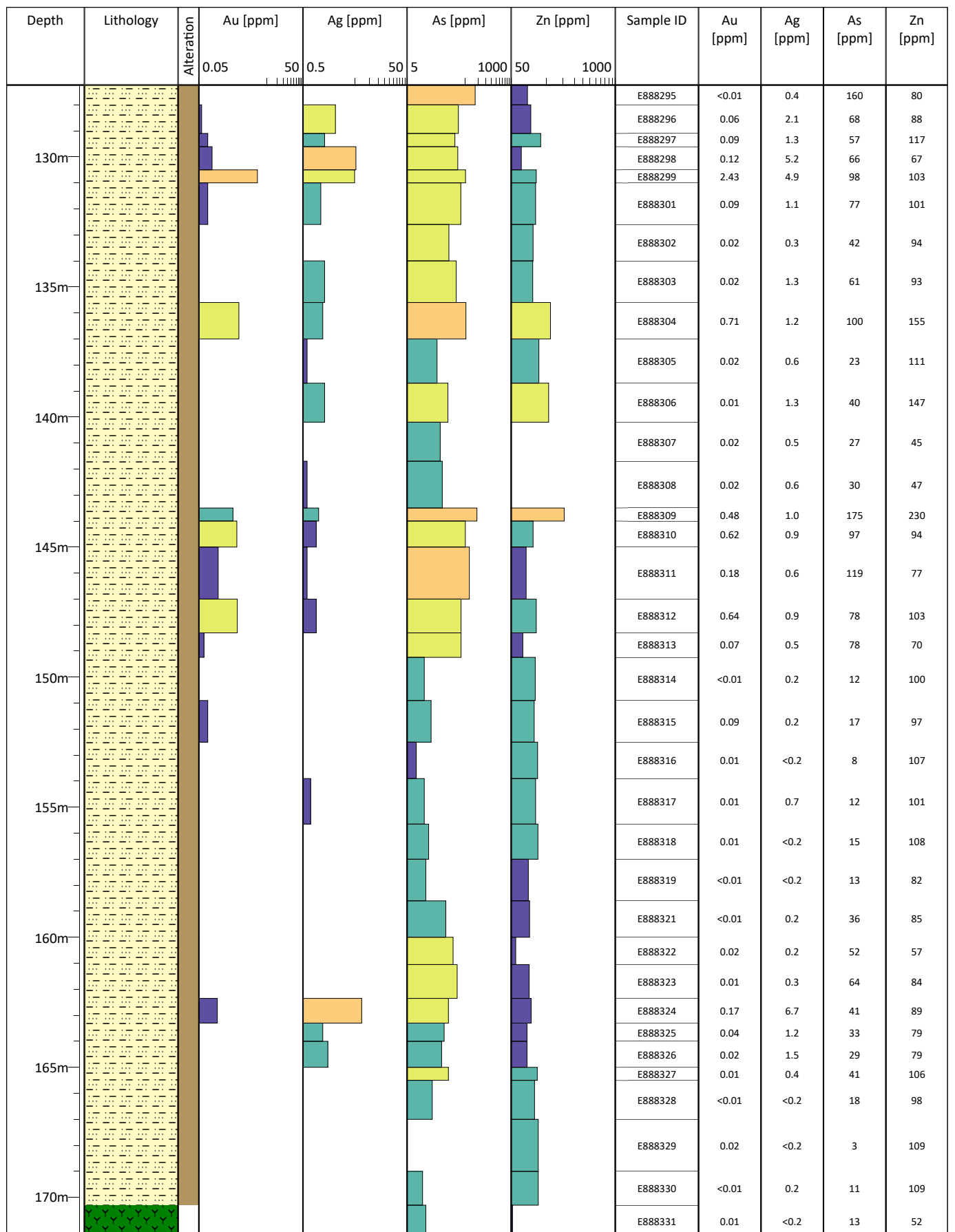
Quesnelle Gold Quartz Project

Grid	UTM Zone 10N	Easting	531707mE	Azimuth	316°
	Datum: NAD83	Northing	5921732mN	Inclination	-70°
Scale	1:200	Elevation	753m	Total Depth	321.60m

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m											
10m											
15m											
20m											
25m							E888221	1.13	12.4	55	13
30m											
35m							L632001	0.01	1.0	202	99



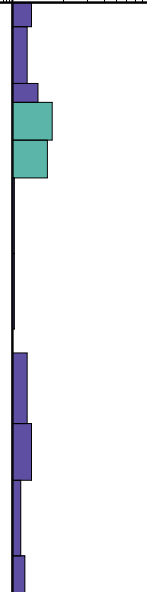
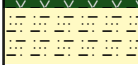




Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
175m							E888331	0.01	<0.2	13	52
							E888332	<0.01	<0.2	13	52
							E888333	0.01	0.2	32	92
							E888334	0.01	0.3	53	107
							E888335	<0.01	0.4	47	137
							E888336	0.05	0.5	47	95
							E888337	0.01	0.3	31	112
180m							E888338	0.01	<0.2	32	103
							E888339	<0.01	0.4	174	57
							E888341	<0.01	0.7	129	60
185m							E888342	<0.01	0.7	76	56
							E888343	0.01	0.4	58	107
							E888344	0.03	<0.2	31	103
							E888345	0.01	0.2	21	115
							E888346	<0.01	0.2	4	110
190m							E888347	0.01	0.2	17	99
							E888348	0.05	0.2	17	108
							E888349	0.03	0.5	16	106
							E888350	0.01	0.4	15	103
195m							E888351	0.01	0.2	11	108
							E888352	0.01	<0.2	2	111
							E888353	<0.01	<0.2	3	108
200m							E888354	<0.01	<0.2	2	91
							E888355	<0.01	<0.2	2	91
							E888356	<0.01	<0.2	2	98
205m							E888357	<0.01	<0.2	2	105
							E888358	0.01	<0.2	2	83
							E888359	0.01	<0.2	3	85
210m							E888361	0.01	<0.2	2	60
							E888362	0.02	<0.2	2	64
							E888363	<0.01	<0.2	2	76
215m											

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
220m							E888363	<0.01	<0.2	2	76
							E888364	<0.01	<0.2	<2	132
							E888365	<0.01	0.8	2	105
							E888366	<0.01	<0.2	2	102
225m							E888367	0.01	<0.2	2	77
							E888368	<0.01	<0.2	<2	64
							E888369	<0.01	<0.2	<2	62
							E888370	<0.01	<0.2	<2	72
230m							E888371	<0.01	<0.2	<2	64
							E888372	<0.01	<0.2	<2	67
							E888373	<0.01	<0.2	<2	57
							E888374	<0.01	<0.2	<2	67
235m							E888375	<0.01	<0.2	2	90
							E888376	0.01	<0.2	<2	99
							E888377	<0.01	<0.2	2	64
							E888378	<0.01	<0.2	2	62
240m							E888379	0.01	<0.2	<2	29
							E888381	<0.01	<0.2	2	82
							E888382	<0.01	<0.2	2	75
							E888383	<0.01	<0.2	4	75
245m							E888384	0.01	<0.2	2	96
							E888385	<0.01	<0.2	<2	83
							E888386	<0.01	<0.2	<2	84
							E888387	0.02	<0.2	2	88
250m							E888388	0.01	<0.2	2	84
							E888389	0.01	<0.2	3	92
							E888390	0.01	<0.2	2	91
							E888391	0.01	<0.2	<2	93
255m							E888392	<0.01	<0.2	<2	80

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
265m							E888392	<0.01	<0.2	<2	80
							E888393	<0.01	<0.2	2	85
							E888394	<0.01	<0.2	<2	84
							E888395	0.01	<0.2	<2	81
							E888396	<0.01	<0.2	<2	63
270m							E888397	<0.01	<0.2	<2	88
							E888398	<0.01	<0.2	<2	47
							E888399	0.01	<0.2	<2	45
275m							E888401	<0.01	<0.2	<2	49
							E888402	<0.01	<0.2	<2	75
							E888403	0.02	<0.2	2	66
							E888404	0.01	<0.2	<2	53
							E888405	<0.01	<0.2	<2	37
280m							E888406	0.01	<0.2	<2	62
							E888407	0.01	<0.2	<2	54
							E888408	<0.01	<0.2	2	67
							E888409	<0.01	<0.2	3	83
							E888410	0.01	0.2	2	61
285m							E888411	0.01	<0.2	<2	32
							E888412	<0.01	<0.2	<2	45
							E888413	0.02	<0.2	<2	62
							E888414	<0.01	<0.2	2	79
							E888415	<0.01	<0.2	<2	49
290m							E888416	<0.01	<0.2	<2	58
							E888417	<0.01	<0.2	<2	92
							E888418	0.01	<0.2	<2	68
295m							E888419	0.01	<0.2	2	61
							E888421	0.01	<0.2	2	71
							E888422	0.02	<0.2	2	84
							E888423	0.01	<0.2	2	73
300m											

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.550	51000	501000					
305m							E888423	0.01	<0.2	2	73
							E888424	0.01	<0.2	2	67
							E888425	0.01	<0.2	2	83
							E888426	0.01	<0.2	2	110
							E888427	0.01	<0.2	3	100
310m							E888428	<0.01	<0.2	2	52
							E888429	<0.01	<0.2	<2	52
							E888430	<0.01	<0.2	<2	49
315m							E888431	<0.01	<0.2	2	67
							E888432	<0.01	<0.2	<2	73
							E888433	<0.01	<0.2	<2	59
320m							E888434	<0.01	<0.2	<2	64
							E888435	0.01	<0.2	<2	70
321.6m											

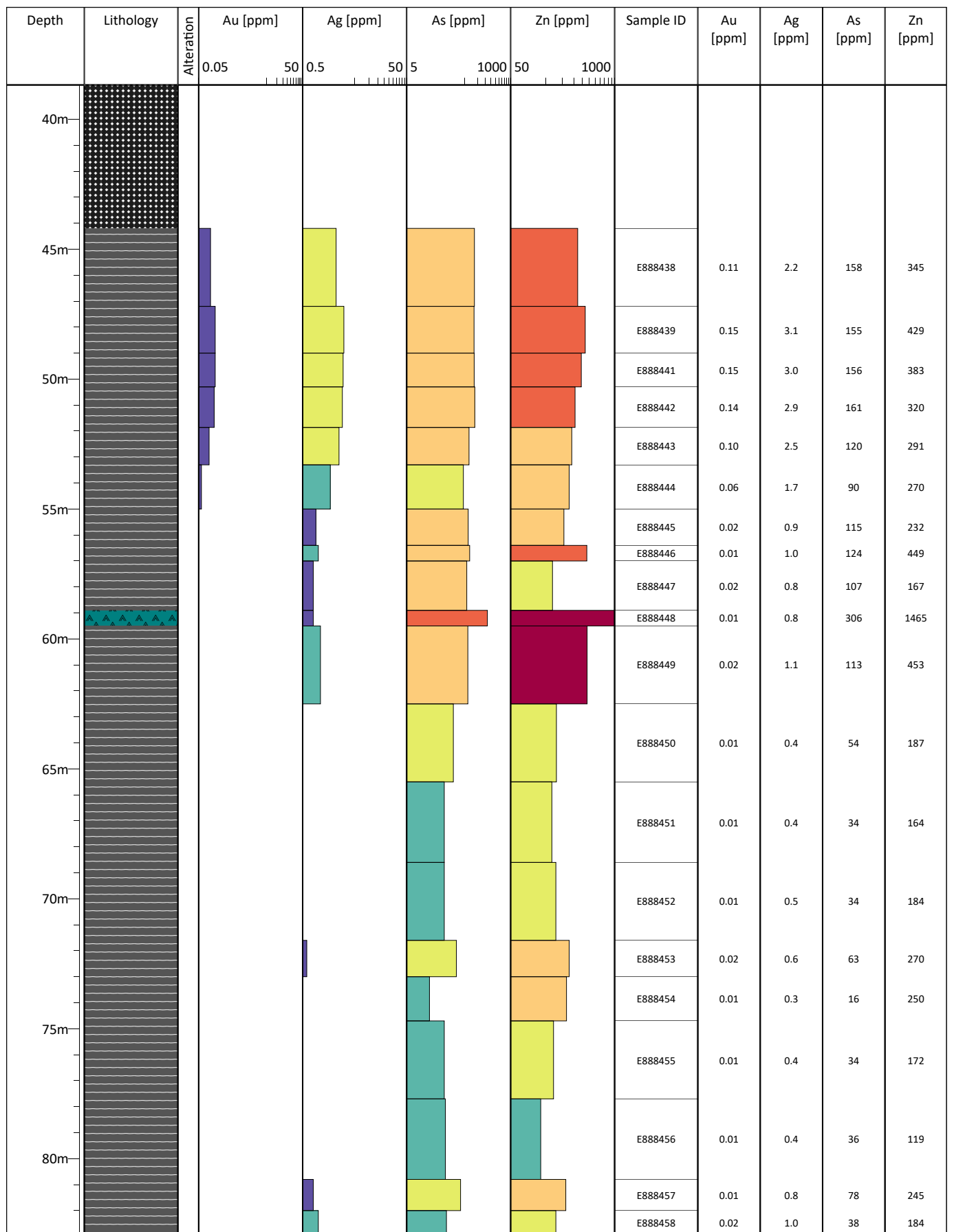


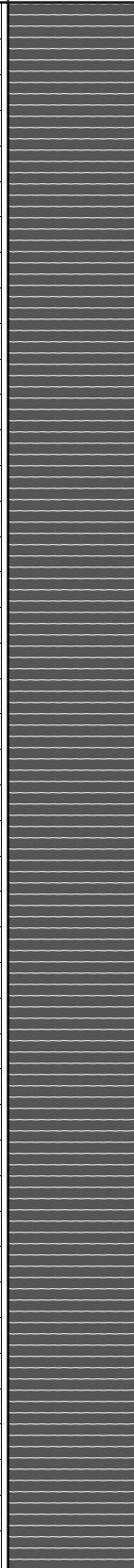
Striplog QGQ24-06

Quesnelle Gold Quartz Project

Grid	UTM Zone 10N	Easting	531707mE	Azimuth	226°
	Datum: NAD83	Northing	5921732mN	Inclination	-45°
Scale	1:200	Elevation	753m	Total Depth	172.20m

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50 5	1000	50 1000					
5m											
10m											
15m											
20m											
25m											
							E888436	<0.01	0.3	<2	<2
							E888437	0.02	<0.2	74	193
30m											
35m											



Depth	Lithology	Alteration	Au [ppm]		Ag [ppm]		As [ppm]		Zn [ppm]		Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	
			0.05	50	0.5	50	5	1000	50	1000						
85m												E888458	0.02	1.0	38	184
												E888459	0.01	1.0	50	196
90m												E888461	0.02	1.6	155	1210
												E888462	0.01	1.2	29	152
95m												E888463	0.01	1.2	15	172
												E888464	0.02	1.1	24	102
100m												E888465	0.01	1.0	12	199
												E888466	0.01	1.2	20	202
105m												E888467	0.01	0.9	15	244
												E888468	0.01	0.7	16	140
110m												E888469	0.01	0.4	13	122
												E888470	0.02	1.2	30	221
115m												E888471	0.02	0.7	20	189
												E888472	0.01	0.7	24	190
120m												E888473	0.19	1.9	29	120
												E888474	0.01	0.7	14	150

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.550	51000	501000					
130m							E888474	0.01	0.7	14	150
							E888475	<0.01	0.7	25	167
						E888476	0.07	1.0	29	108	
						E888477	0.01	0.8	29	141	
						E888478	0.01	0.7	130	202	
						E888479	<0.01	0.5	73	158	
						E888481	0.02	1.5	37	189	
						E888482	0.01	0.9	11	132	
						E888483	0.01	0.8	133	163	
						E888484	0.01	1.0	165	188	
						E888485	0.03	3.4	127	173	
						E888486	0.01	0.7	89	516	
						E888487	<0.01	0.6	145	189	
						E888488	<0.01	0.3	68	155	
						E888489	0.01	0.7	72	219	
170m						E888490	0.01	0.8	73	145	

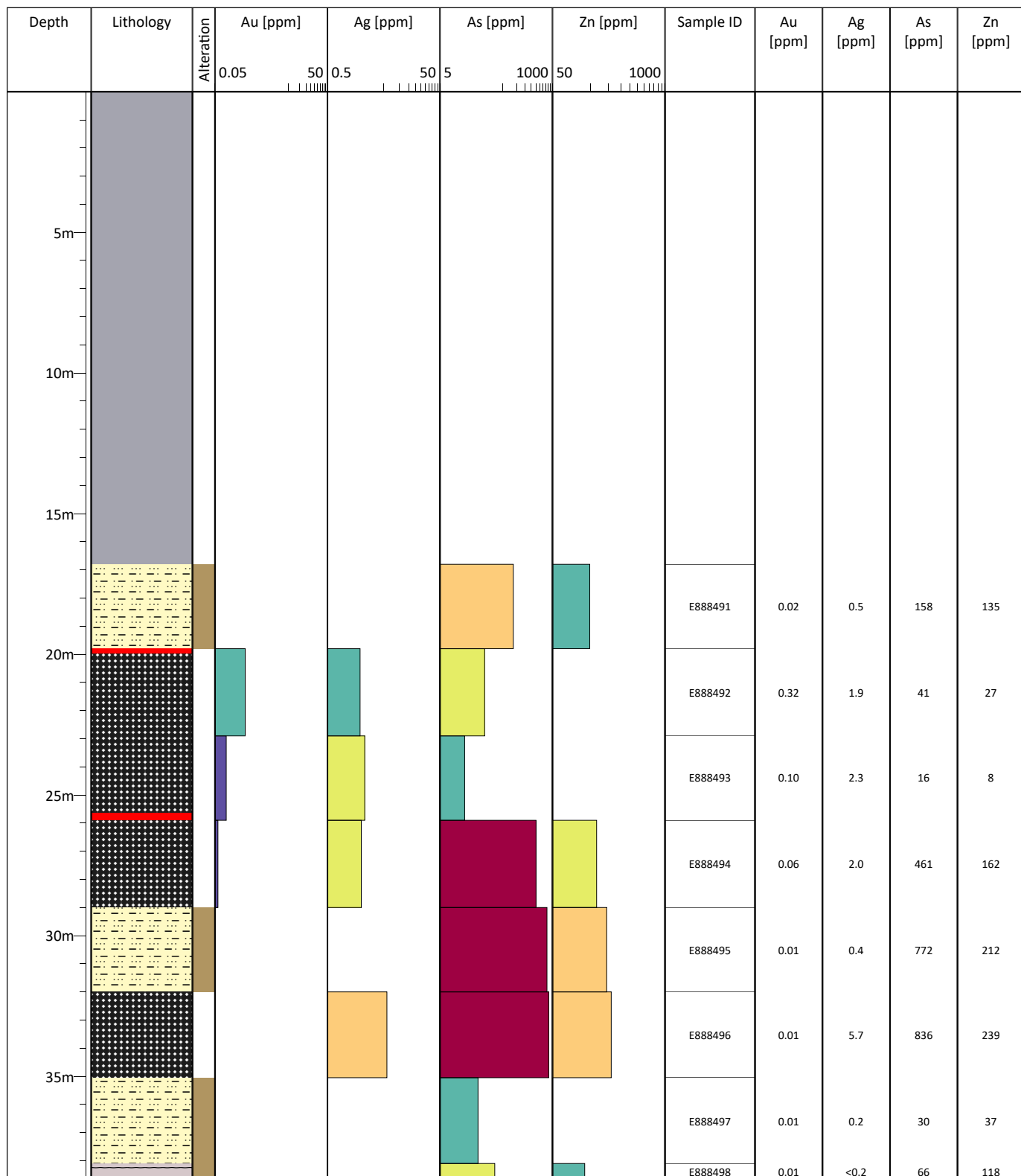
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.55051000	501000	501000					
172.2m							E888490	0.01	0.8	73	145

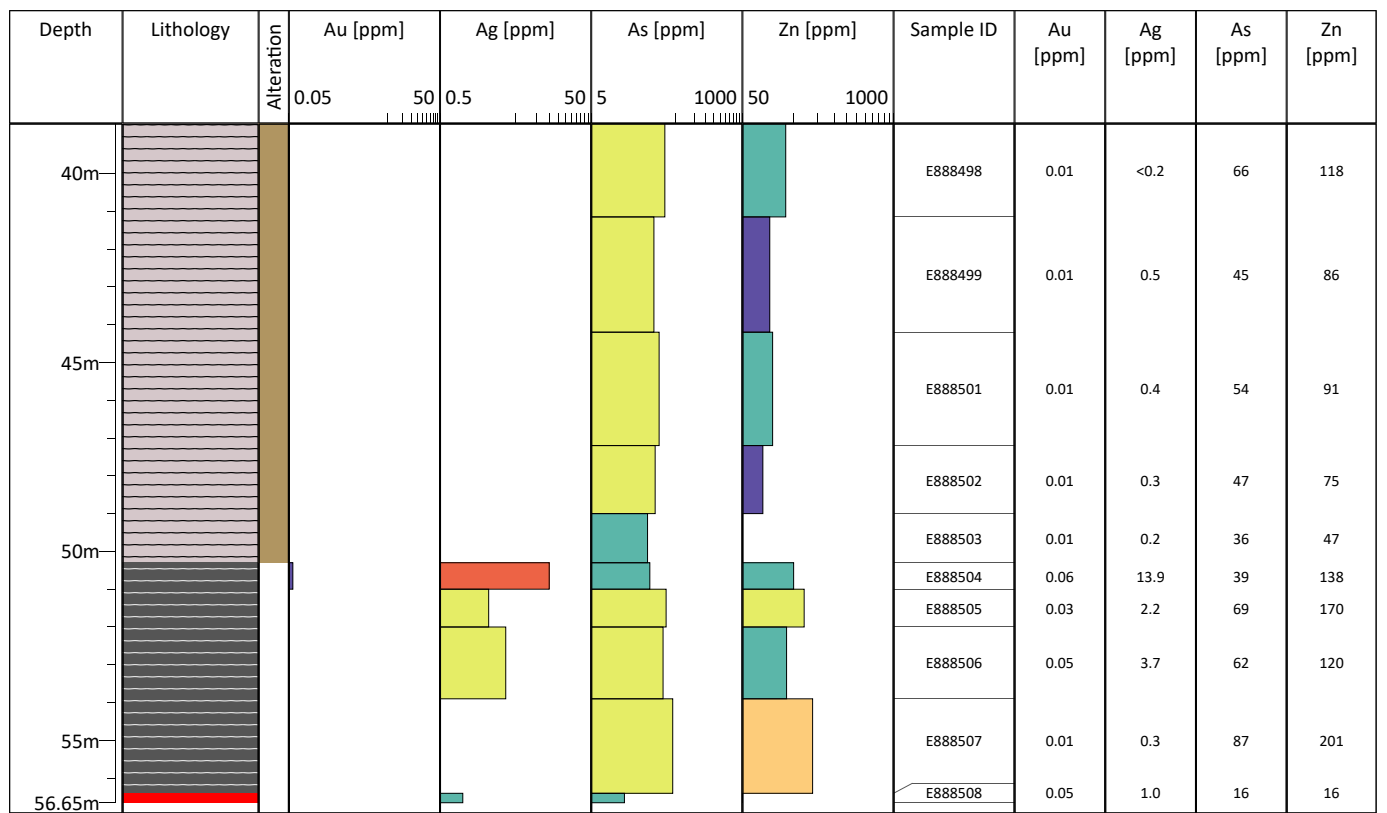


Striplog QGQ24-07

Grid	UTM Zone 10N	Easting	531707mE	Azimuth	155°
	Datum: NAD83	Northing	5921732mN	Inclination	-53°
Scale	1:200	Elevation	753m	Total Depth	56.65m

Quesnelle Gold Quartz Project

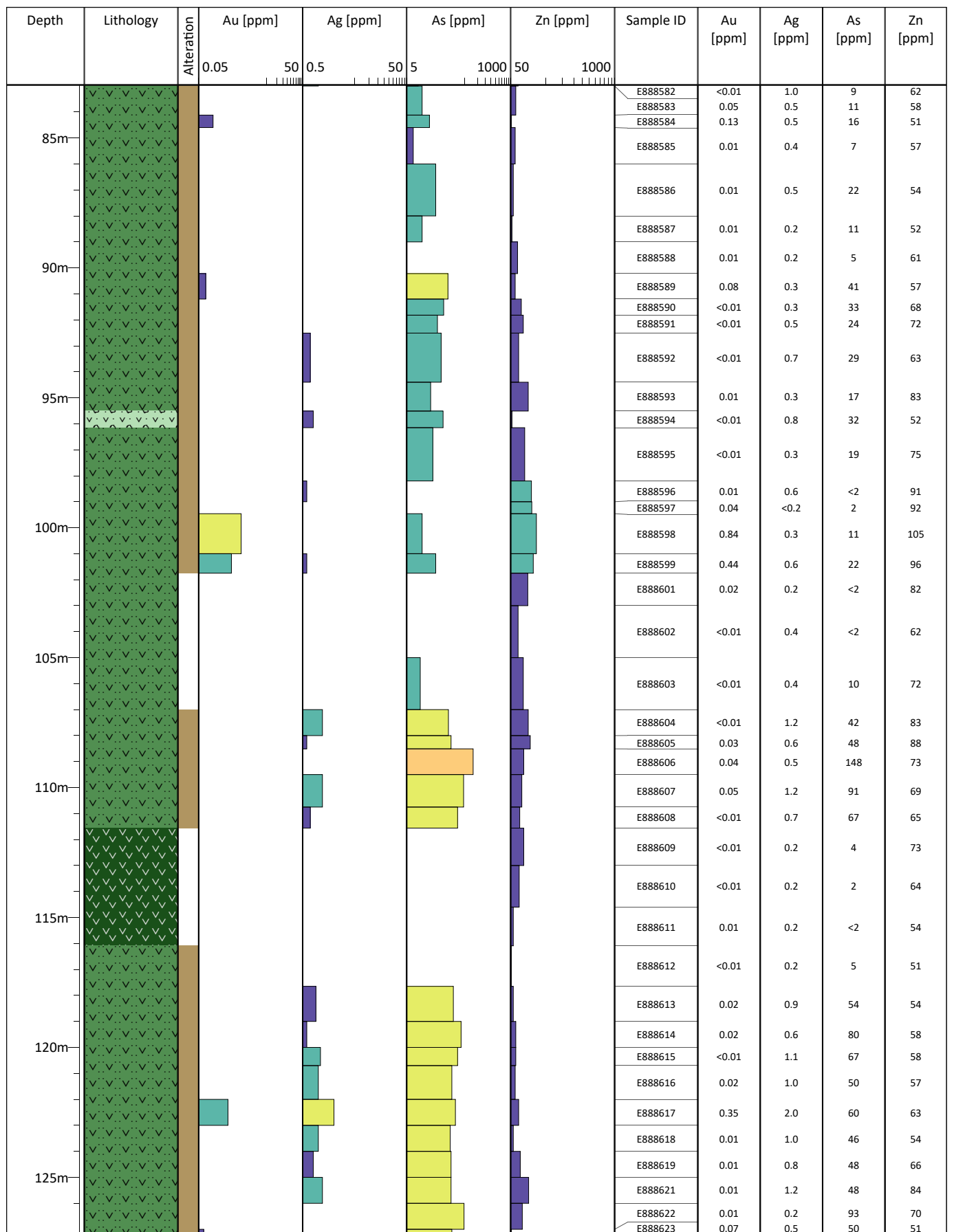


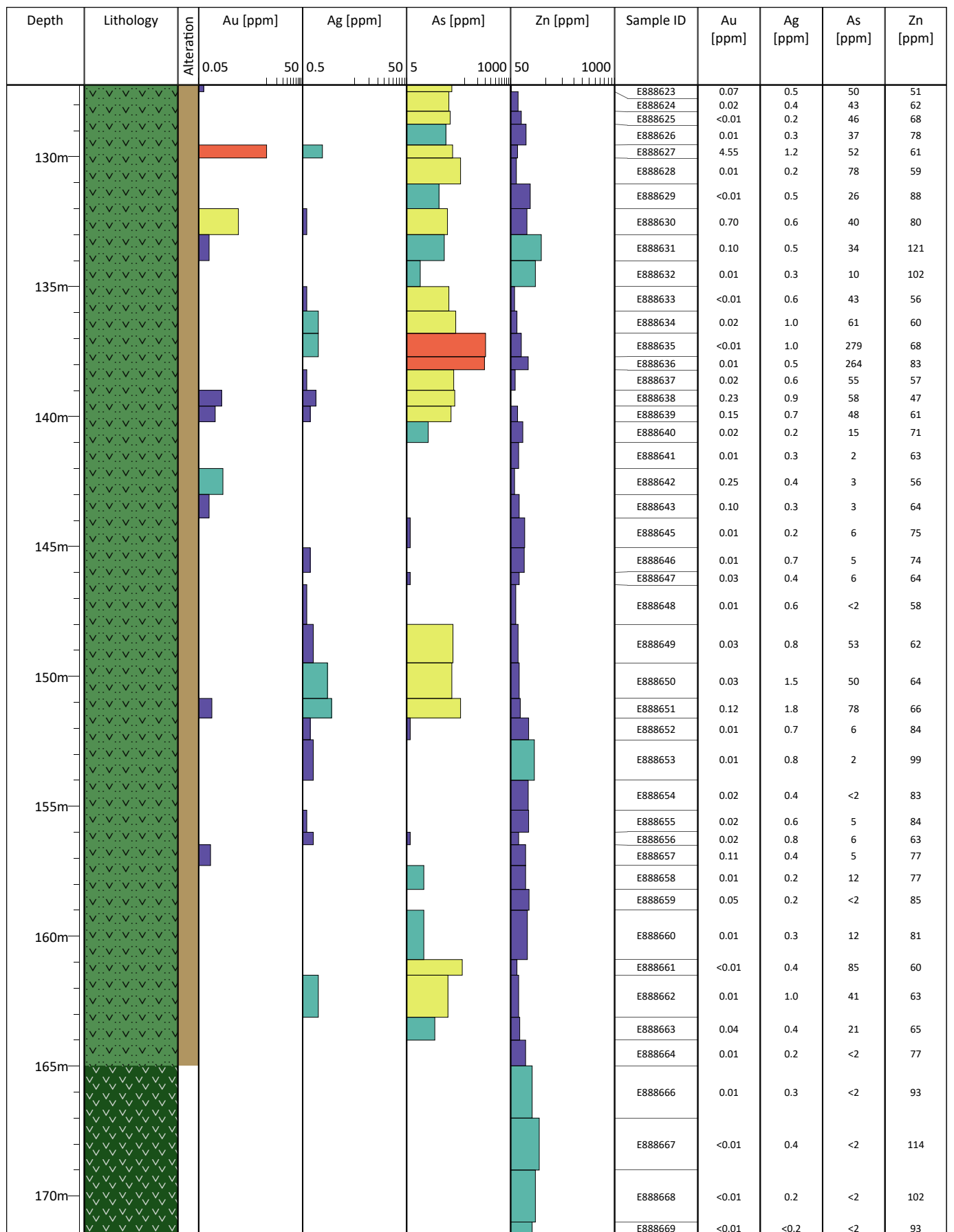


	Striplog QGQ24-08	<i>Grid</i> UTM Zone 10N	<i>Easting</i> 531870mE	<i>Azimuth</i> 242°
		Datum: NAD83	<i>Northing</i> 5922303mN	<i>Inclination</i> -50°
	Quesnelle Gold Quartz Project	<i>Scale</i> 1:200	<i>Elevation</i> 801m	<i>Total Depth</i> 712.01m

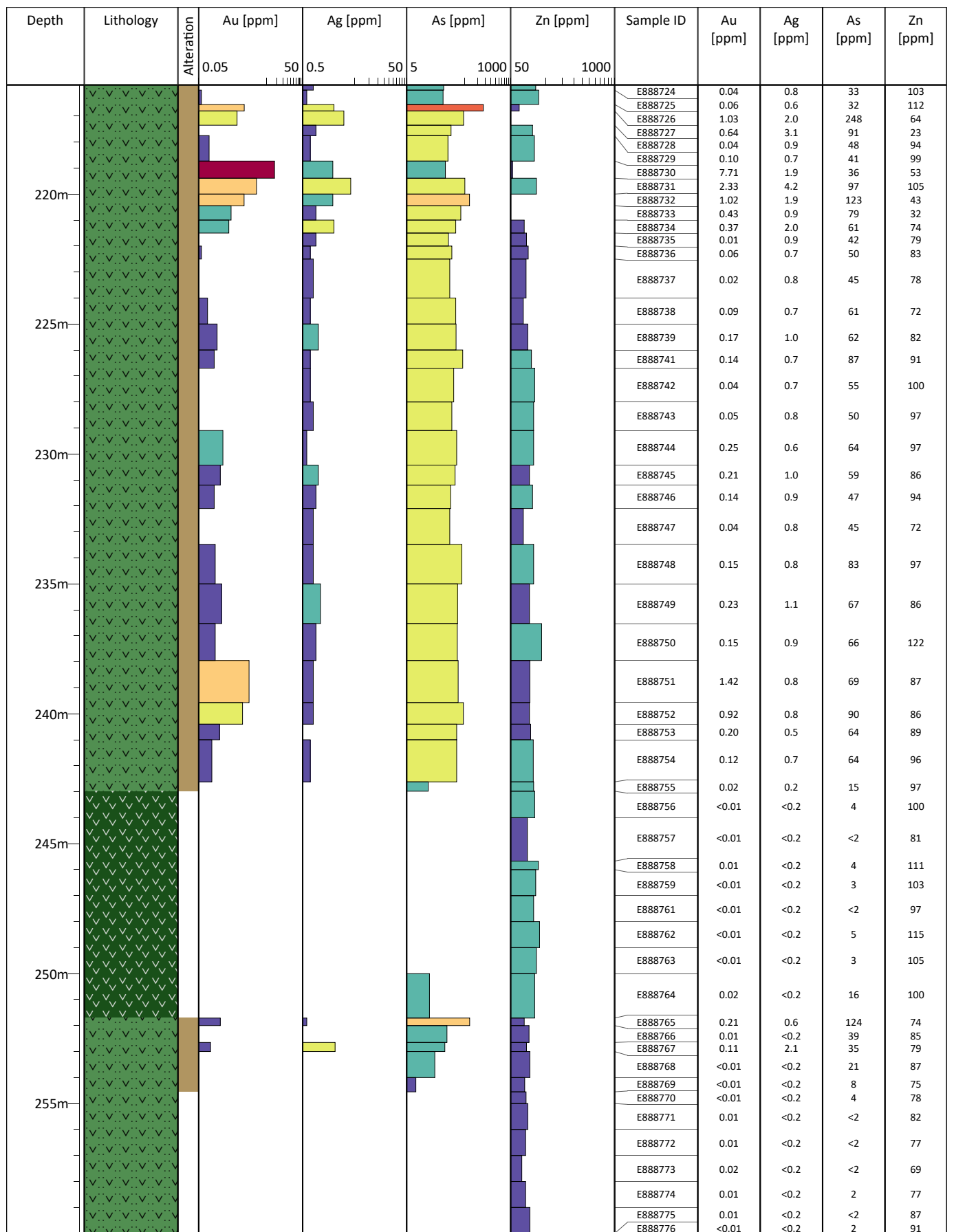
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m	Green patterned lithology	Blue alteration zone					E888509	0.01	0.6	11	55
							E888510	0.03	0.4	6	46
							E888511	0.01	0.4	<2	56
							E888512	0.02	0.4	2	51
							E888513	0.01	<0.2	2	42
							E888514	0.02	0.3	<2	51
							E888515	0.06	0.6	3	57
							E888516	0.03	0.5	11	60
							E888517	<0.01	0.4	2	69
							E888518	<0.01	0.3	<2	70
10m	Green patterned lithology	Blue alteration zone					E888519	<0.01	0.3	2	71
							E888521	0.02	0.3	3	79
							E888522	0.06	0.3	3	64
							E888523	<0.01	0.3	3	76
							E888524	0.01	0.4	4	69
							E888525	0.01	0.3	3	58
							E888526	0.01	0.2	<2	57
							E888527	0.01	0.4	<2	69
							E888528	0.02	0.2	6	57
							E888529	0.01	<0.2	<2	70
15m	Green patterned lithology	Blue alteration zone					E888530	<0.01	<0.2	<2	69
							E888531	<0.01	0.2	<2	76
							E888532	<0.01	<0.2	2	71
							E888533	<0.01	<0.2	2	67
							E888534	<0.01	0.2	3	68
							E888535	<0.01	<0.2	2	75
							E888536	<0.01	0.2	<2	65
							E888537	0.06	0.3	2	64
							E888538	0.02	0.3	<2	62

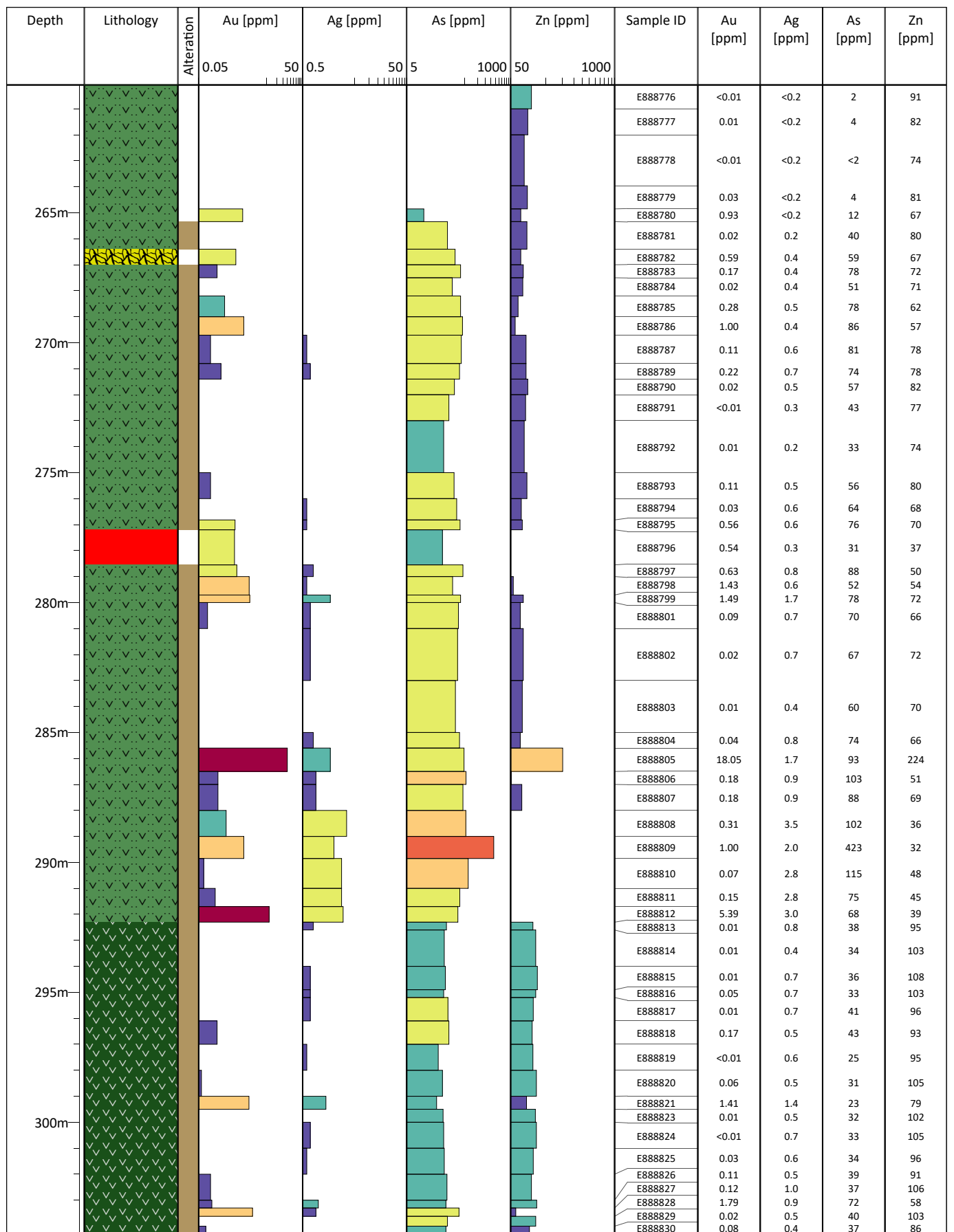
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
40m							E888538	0.02	0.3	<2	62
							E888539	<0.01	0.3	<2	66
45m							E888541	0.02	0.3	<2	66
							E888542	0.01	0.3	34	67
							E888543	3.43	0.8	128	64
							E888544	0.02	0.5	64	55
							E888545	0.15	0.8	68	56
							E888546	0.04	0.8	79	59
							E888547	0.02	0.7	118	66
50m							E888548	0.01	1.0	77	80
							E888549	0.03	1.0	124	65
							E888550	0.27	0.6	213	71
							E888551	0.06	0.6	107	61
							E888552	0.02	0.6	80	57
							E888553	0.01	0.7	87	67
							E888554	0.01	0.6	91	60
55m							E888555	0.01	0.9	60	68
							E888556	<0.01	0.3	158	76
							E888557	0.11	0.2	167	81
							E888558	0.07	2.3	44	64
							E888559	0.12	1.5	32	56
							E888561	0.02	1.0	107	67
							E888562	<0.01	0.7	135	68
60m							E888563	0.01	0.9	33	77
							E888564	0.01	0.5	62	77
							E888565	0.01	1.0	51	74
							E888566	<0.01	0.3	49	58
							E888567	<0.01	0.4	49	55
							E888568	<0.01	0.4	48	50
							E888569	0.01	0.4	96	71
65m							E888570	0.16	0.6	138	60
							E888571	0.01	1.1	174	61
							E888572	0.02	0.7	173	68
							E888573	0.05	0.4	153	59
							E888574	0.02	0.7	114	60
							E888575	0.14	1.0	49	49
							E888576	<0.01	0.8	75	54
70m							E888577	<0.01	0.7	32	50
							E888578	0.02	0.7	47	53
							E888579	0.36	0.8	43	51
							E888581	0.01	1.0	35	51
							E888582	<0.01	1.0	9	62
75m											
80m											

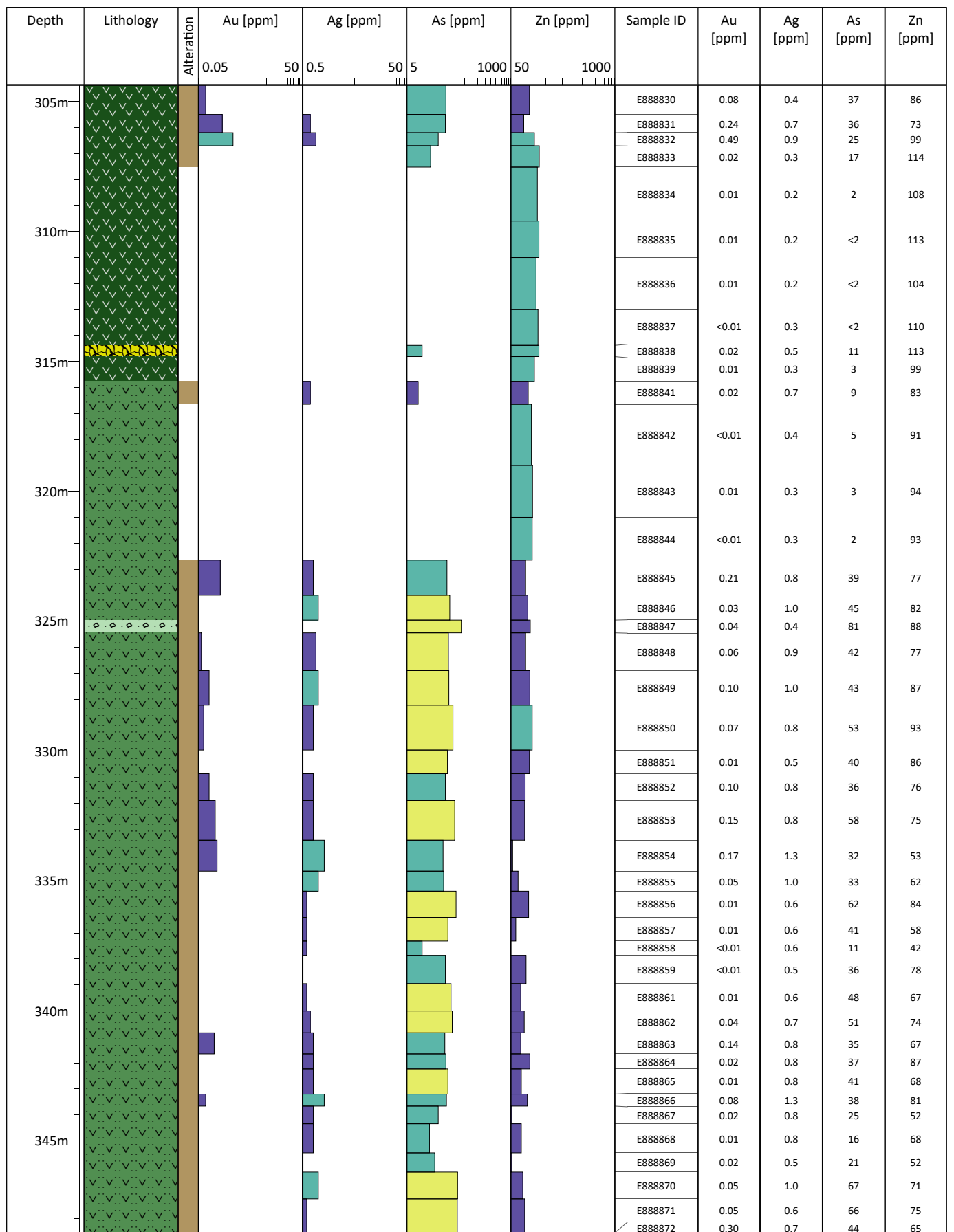


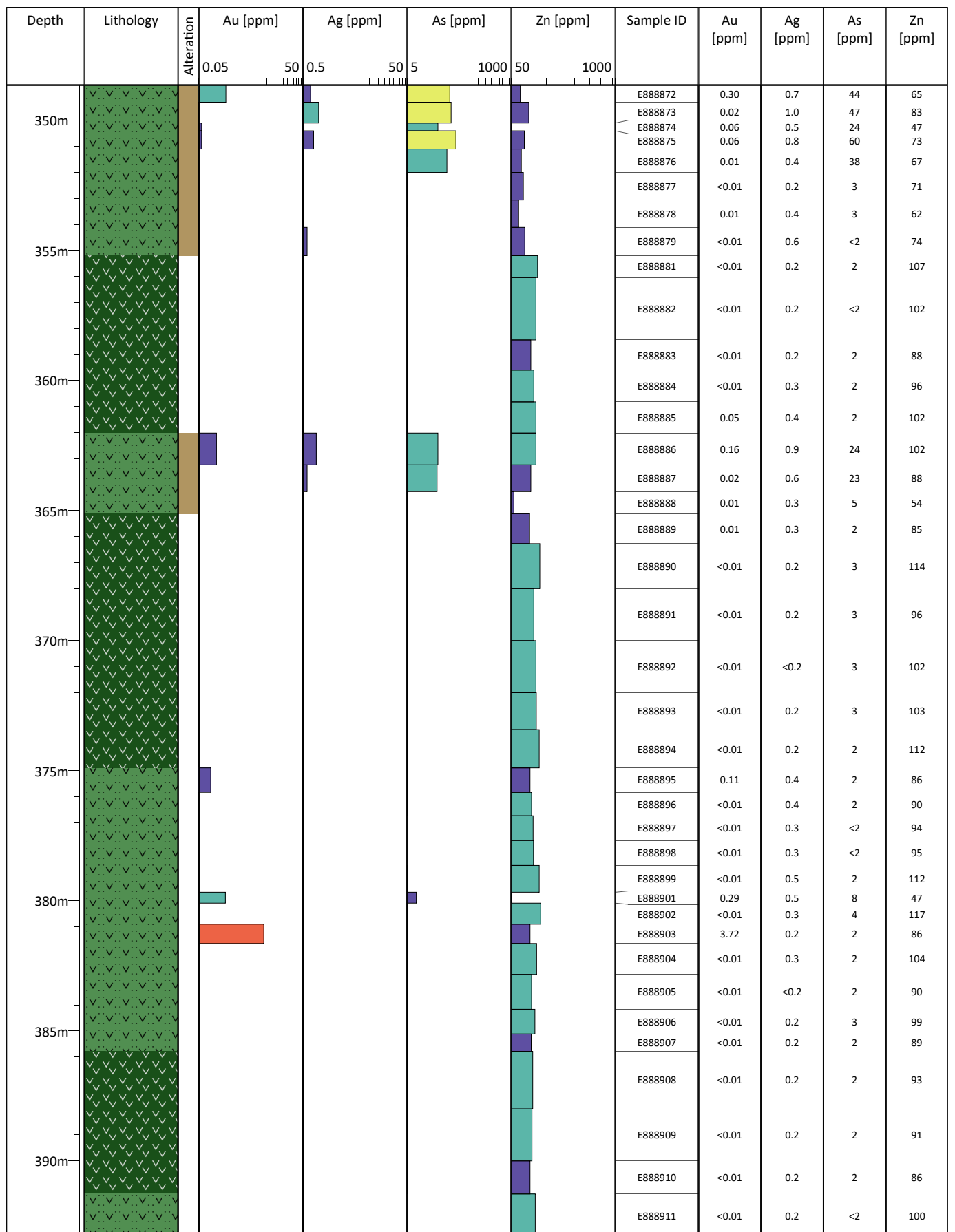


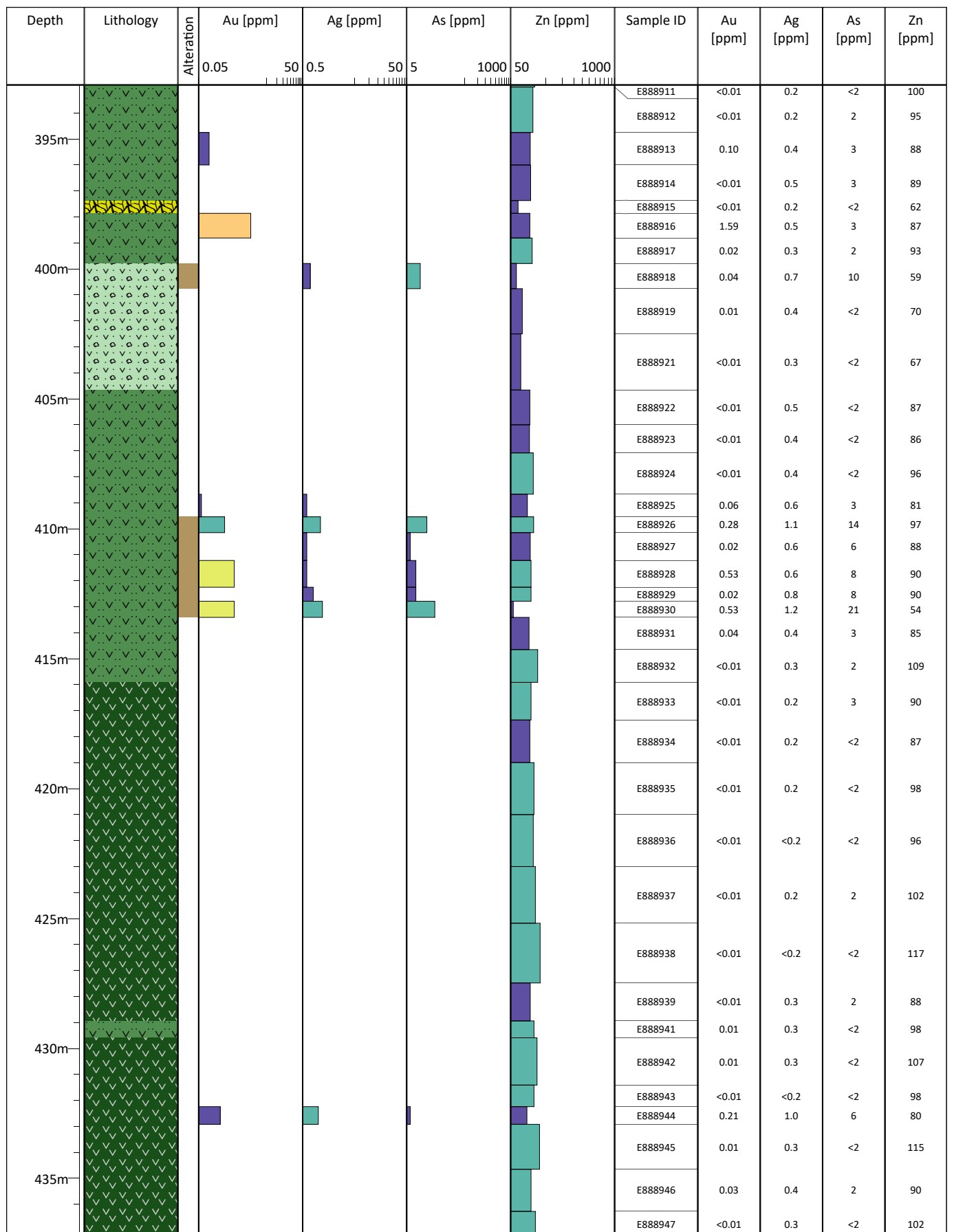
Depth	Lithology	Alteration	Au [ppm]		Ag [ppm]		As [ppm]		Zn [ppm]		Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05	50	0.5	50	5	1000	50	1000					
175m											E888669	<0.01	<0.2	<2	93
											E888670	<0.01	0.2	2	100
											E888671	0.15	0.9	23	88
											E888672	0.04	0.9	68	74
											E888673	0.02	0.7	158	61
180m											E888674	0.06	3.0	137	48
											E888675	0.14	6.0	167	36
											E888676	0.22	1.3	109	63
											E888677	2.21	1.7	25	76
											E888678	0.22	2.4	107	46
185m											E888679	5.79	4.6	183	52
											E888681	1.16	1.2	96	56
											E888682	0.21	0.8	86	76
											E888683	0.02	1.2	51	82
											E888684	0.09	0.7	44	83
190m											E888685	0.01	0.6	32	80
											E888686	<0.01	0.7	35	91
											E888687	0.11	0.7	68	75
											E888688	0.74	1.1	45	78
											E888689	0.06	1.0	26	104
195m											E888690	0.04	0.6	87	76
											E888691	0.02	0.4	51	73
											E888692	0.04	0.4	56	74
											E888693	0.32	0.6	70	84
											E888694	0.01	0.3	41	104
200m											E888695	0.23	1.2	53	91
											E888696	8.26	1.2	58	108
											E888697	0.22	1.9	39	113
											E888698	0.43	4.9	69	119
											E888699	0.64	3.0	261	59
205m											E888701	0.81	1.1	201	81
											E888702	1.54	1.9	123	111
											E888703	0.05	1.9	102	91
											E888704	0.91	2.0	78	88
											E888705	0.04	0.7	61	95
210m											E888706	2.38	1.8	96	66
											E888707	0.54	1.4	107	92
											E888708	0.04	1.2	58	89
											E888709	0.04	0.5	94	76
											E888710	0.22	4.4	105	69
215m											E888711	0.50	19.5	151	72
											E888712	0.02	1.3	26	87
											E888713	0.01	0.5	<2	92
											E888714	0.77	4.5	111	58
											E888715	0.43	1.6	79	75











Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
440m							E888947	<0.01	0.3	<2	102
							E888948	0.01	0.2	<2	99
							E888949	0.04	0.3	<2	106
							E888950	<0.01	0.2	2	106
445m							E888951	<0.01	0.2	3	113
							E888952	0.01	0.2	2	118
450m							E888953	<0.01	0.2	3	113
							E888954	<0.01	0.2	2	112
							E888955	<0.01	<0.2	4	106
							E888956	<0.01	0.2	3	95
455m							E888957	<0.01	0.2	2	102
							E888958	<0.01	<0.2	3	105
							E888959	<0.01	0.2	7	79
							E888961	<0.01	0.4	<2	96
460m							E888962	<0.01	0.3	2	95
							E888963	0.02	0.3	<2	101
							E888964	0.01	0.4	3	93
							E888965	<0.01	0.5	2	101
465m							E888966	0.73	0.9	58	27
							E888967	0.22	0.3	12	97
							E888968	0.01	0.6	<2	75
							E888969	<0.01	0.5	<2	89
470m							E888970	<0.01	0.4	<2	94
							E888971	0.32	0.4	15	92
							E888972	<0.01	0.5	<2	89
							E888973	0.03	0.5	<2	95
475m							E888974	9.62	1.2	29	79
							E888975	0.06	0.6	2	96
							E888976	<0.01	0.3	<2	87
							E888977	0.02	0.3	<2	93
480m							E888978	<0.01	0.2	<2	95
							E888979	<0.01	0.2	2	83
							E888981	<0.01	0.4	13	78
							E888982	<0.01	0.2	2	91

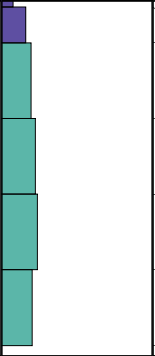
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
485m							E888982	<0.01	0.2	2	91
							E888983	<0.01	0.3	2	101
							E888984	0.07	0.3	20	101
							E888985	0.01	0.3	2	101
							E888986	<0.01	0.3	<2	98
490m							E888987	<0.01	0.2	5	102
							E888988	<0.01	<0.2	2	97
							E888989	<0.01	0.2	9	103
495m							E888990	<0.01	0.2	7	108
							E888991	<0.01	0.2	3	104
							E888992	<0.01	<0.2	3	102
500m							E888993	<0.01	0.2	<2	107
							E888994	0.02	0.2	2	102
							E888995	<0.01	0.3	<2	87
505m							E888996	<0.01	0.4	<2	71
							E888997	<0.01	0.3	6	77
							E888998	<0.01	0.2	<2	101
510m							E888999	0.01	0.2	2	96
							E889001	<0.01	0.3	<2	96
							E889002	<0.01	0.2	<2	95
							E889003	<0.01	<0.2	2	100
							E889004	<0.01	<0.2	<2	89
515m							E889005	<0.01	<0.2	<2	94
							E889006	<0.01	<0.2	<2	103
							E889007	<0.01	0.2	<2	95
520m							E889008	<0.01	<0.2	<2	102
							E889009	<0.01	0.4	2	89
							E889010	<0.01	<0.2	5	88
525m							E889011	<0.01	0.2	19	103
							E889012	<0.01	0.2	2	95

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
530m							E889012	<0.01	0.2	2	95
							E889013	<0.01	0.2	<2	87
							E889014	<0.01	0.2	<2	73
							E889015	<0.01	0.3	<2	87
							E889016	0.01	0.2	<2	83
							E889017	<0.01	0.2	<2	87
							E889018	0.02	0.5	2	90
535m							E889019	0.01	0.3	9	91
							E889021	<0.01	<0.2	<2	98
							E889022	0.05	0.2	<2	90
540m							E889023	<0.01	0.3	<2	100
							E889024	<0.01	0.3	<2	79
							E889025	0.13	0.4	<2	96
							E889026	<0.01	0.5	<2	72
							E889027	<0.01	0.3	<2	77
545m							E889028	0.01	0.2	<2	85
							E889029	0.02	0.4	<2	86
							E889030	0.10	0.7	5	77
							E889031	0.01	0.3	2	87
							E889032	<0.01	<0.2	<2	93
							E889033	<0.01	<0.2	<2	93
							E889034	0.05	0.2	<2	98
550m							E889035	0.02	0.6	5	103
							E889036	0.08	0.8	14	93
							E889037	0.03	0.9	6	106
							E889038	0.01	0.5	2	84
							E889039	<0.01	0.3	<2	90
							E889041	<0.01	0.2	<2	90
							E889042	0.07	0.2	<2	94
							E889043	<0.01	0.3	<2	98
							E889044	<0.01	0.2	<2	87
							E889045	0.01	0.4	<2	77
555m							E889046	<0.01	0.2	<2	90
							E889047	<0.01	0.3	<2	88
							E889048	<0.01	0.4	<2	88
							E889049	0.01	0.3	2	81
							E889050	0.01	0.2	2	107
							E889051	<0.01	0.3	3	64
							E889052	0.03	0.2	<2	84
560m							E889053	0.02	0.2	2	90
							E889054	<0.01	0.2	<2	89
							E889055	0.01	0.2	<2	71
							E889056	0.01	0.3	<2	79
							E889057	<0.01	0.2	2	96

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
575m							E889057	<0.01	0.2	2	96
							E889058	0.01	0.2	2	72
							E889059	0.01	0.3	7	85
							E889061	0.01	0.2	<2	97
							E889062	<0.01	0.2	<2	95
							E889063	<0.01	0.2	<2	97
							E889064	0.01	<0.2	2	82
							E889065	<0.01	0.3	<2	91
							E889066	<0.01	0.3	2	101
							E889067	<0.01	0.2	2	91
580m							E889068	0.03	0.3	8	71
							E889069	0.01	0.3	2	107
							E889070	0.01	0.3	4	66
							E889071	<0.01	0.4	2	104
							E889072	<0.01	0.5	5	90
							E889073	0.01	0.3	6	74
							E889074	<0.01	0.3	<2	91
							E889075	0.01	0.3	2	87
							E889076	<0.01	0.3	<2	63
							E889077	0.01	0.2	<2	66
590m							E889078	0.01	0.2	2	92
							E889079	0.01	0.2	<2	106
							E889081	<0.01	0.2	2	100
							E889082	0.01	0.2	<2	105
							E889083	0.33	0.4	6	108
							E889084	0.02	0.2	<2	100
							E889085	0.01	0.2	<2	84
							E889086	0.01	0.4	2	83
							E889087	0.01	0.4	3	51
							E889088	0.01	1.1	11	91
595m							E889089	0.45	0.9	21	97
							E889090	0.29	0.6	12	64
							E889091	0.64	0.7	21	62
							E889092	0.01	0.8	20	107
							E889093	0.07	0.5	25	58
							E889094	0.10	0.4	26	54
							E889095	0.01	0.7	24	119
							E889096	0.01	0.7	11	103
							E889097	0.02	0.6	8	87
							E889098	0.01	0.5	3	84
600m							E889099	0.01	0.9	4	87
							E889101	0.63	0.8	14	50
							E889103	0.01	0.5	3	87
							E889104	0.01	0.5	2	87
605m											
610m											

Depth	Lithology	Alteration	Au [ppm]		Ag [ppm]		As [ppm]		Zn [ppm]		Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05	50	0.5	50	5	1000	50	1000					
615m											E889104	0.01	0.5	2	87
											E889105	0.01	0.4	6	93
											E889106	0.01	0.6	10	67
											E889107	0.01	0.5	15	88
											E889108	0.01	0.3	21	62
											E889109	0.01	0.4	19	79
											E889110	0.01	0.5	12	81
											E889111	0.01	0.5	12	83
											E889112	0.15	0.6	15	81
											E889113	0.13	0.7	12	87
620m											E889114	0.01	0.5	4	89
											E889115	0.98	1.4	16	79
											E889116	0.01	0.5	3	84
											E889117	0.02	1.1	4	106
											E889118	0.14	0.9	6	90
											E889119	0.05	0.4	3	81
											E889121	0.02	0.6	2	88
											E889122	0.04	0.6	2	79
											E889123	0.01	0.2	3	87
											E889124	0.02	0.2	3	67
625m											E889125	0.01	1.2	3	81
											E889126	0.01	0.4	2	84
											E889127	<0.01	0.5	<2	85
											E889128	<0.01	0.2	<2	99
											E889129	0.01	0.3	2	96
											E889130	<0.01	0.4	<2	99
											E889131	0.01	0.3	<2	94
											E889132	0.01	0.4	4	103
											E889133	0.16	0.6	3	96
											E889134	0.01	0.3	<2	94
630m											E889135	0.01	0.3	2	98
											E889136	0.01	0.3	2	96
											E889137	0.01	0.2	3	104
											E889138	0.01	0.2	<2	75
											E889139	0.01	<0.2	<2	89
											E889141	0.03	<0.2	2	90
											E889142	<0.01	0.2	<2	85
											E889143	0.01	0.3	2	104
											E889144	0.01	0.3	<2	101
											E889145	0.01	0.2	<2	103
635m											E889146	0.01	0.2	<2	101
640m															
645m															
650m															
655m															

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
660m							E889146	0.01	0.2	<2	101
							E889147	0.01	0.3	2	88
							E889148	0.01	0.2	<2	101
665m							E889149	0.01	0.2	<2	102
							E889150	0.01	0.3	<2	103
							E889151	0.01	0.2	<2	92
670m							E889152	<0.01	0.4	<2	95
							E889153	0.01	0.3	<2	97
							E889154	0.02	0.3	<2	98
675m							E889155	0.01	0.2	<2	102
							E889156	0.02	0.3	<2	94
							E889157	0.01	0.3	<2	106
680m							E889158	0.01	0.2	<2	94
							E889159	0.01	0.2	6	87
							E889161	0.01	0.3	<2	96
685m							E889162	0.01	0.2	<2	97
							E889163	0.01	0.2	<2	104
							E889164	0.01	0.3	<2	95
690m							E889165	0.01	0.3	3	99
							E889166	0.01	0.2	<2	94
							E889167	0.01	0.2	<2	94
695m							E889168	0.01	0.3	<2	106
							E889169	0.01	0.2	<2	79
							E889170	0.01	<0.2	<2	67
700m							E889171	0.01	<0.2	<2	44
							E889172	0.02	<0.2	<2	80
							E889173	0.02	0.4	<2	103
							E889174	0.01	0.2	<2	88
							E889175	0.01	0.2	<2	95
							E889176	0.09	0.2	2	106
							E889177	0.23	0.3	8	63

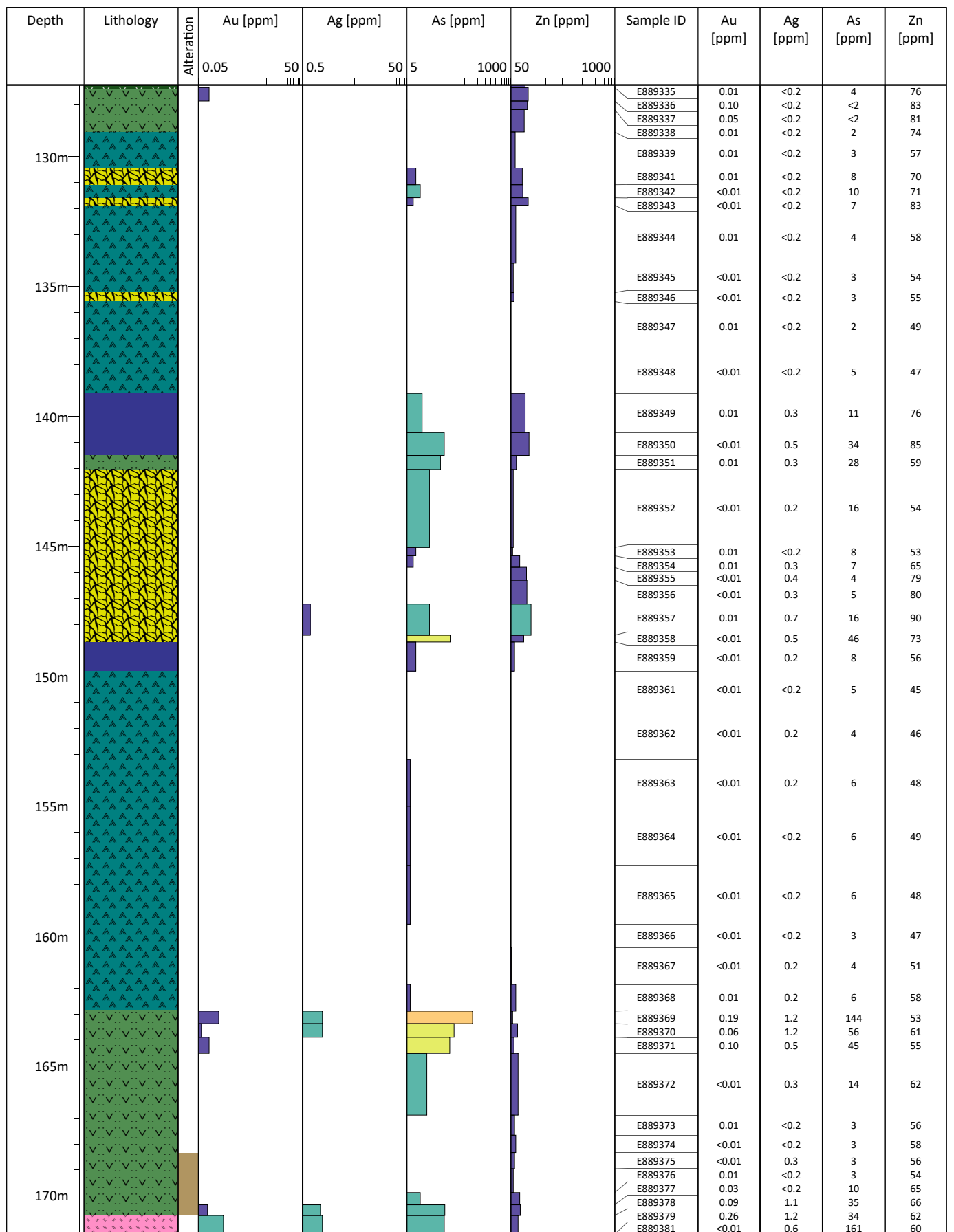
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
705m							E889177	0.23	0.3	8	63
							E889178	0.01	0.2	<2	81
							E889179	0.01	0.3	<2	90
							E889181	0.01	<0.2	<2	98
							E889182	0.01	0.2	<2	102
							E889183	0.03	0.2	<2	92
712.01m											

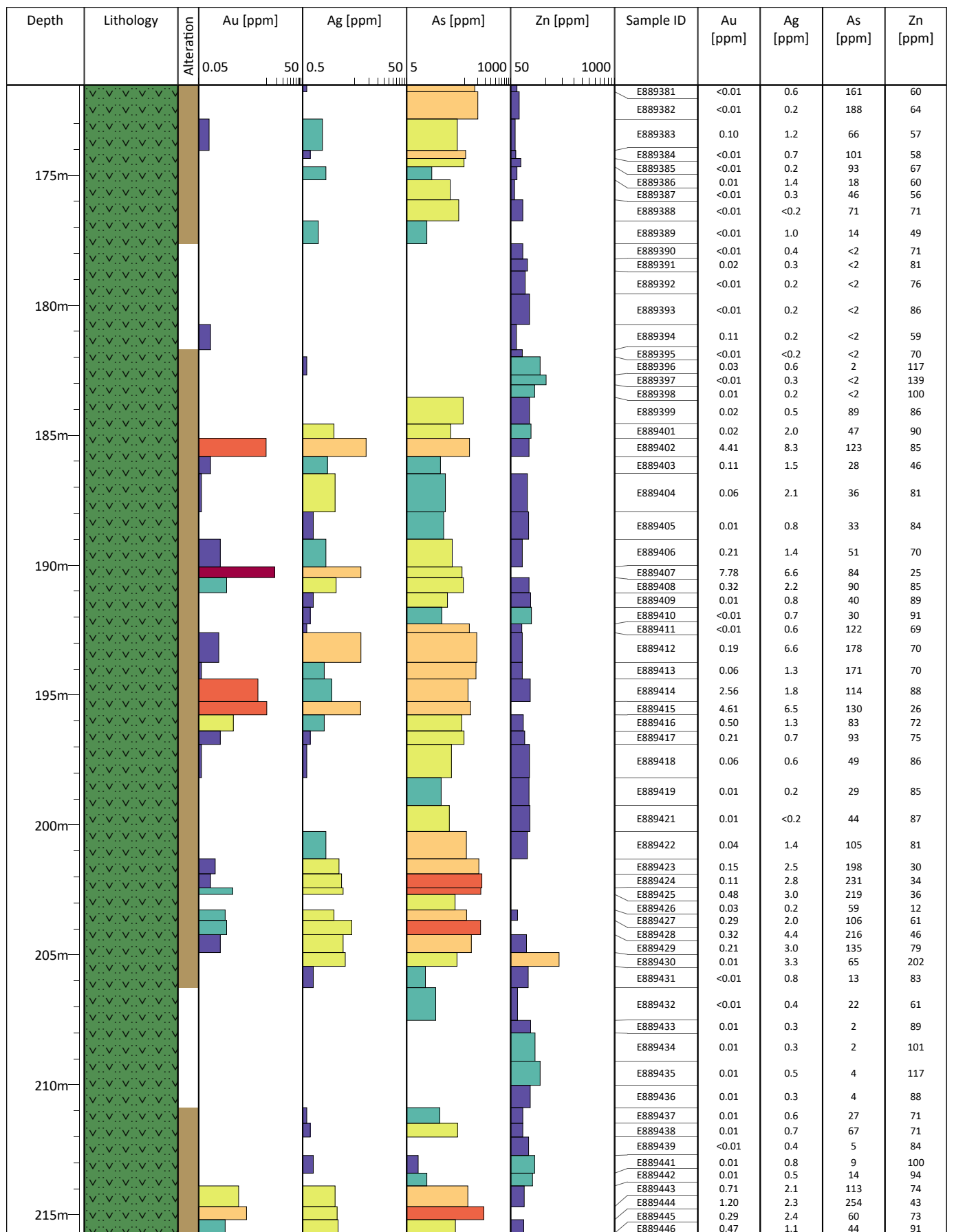
	Striplog QGQ24-09	<i>Grid</i> UTM Zone 10N	<i>Easting</i> 531842mE	<i>Azimuth</i> 240°
		Datum: NAD83	<i>Northing</i> 5922392mN	<i>Inclination</i> -50°
	Quesnelle Gold Quartz Project	<i>Scale</i> 1:200	<i>Elevation</i> 805m	<i>Total Depth</i> 376.73m

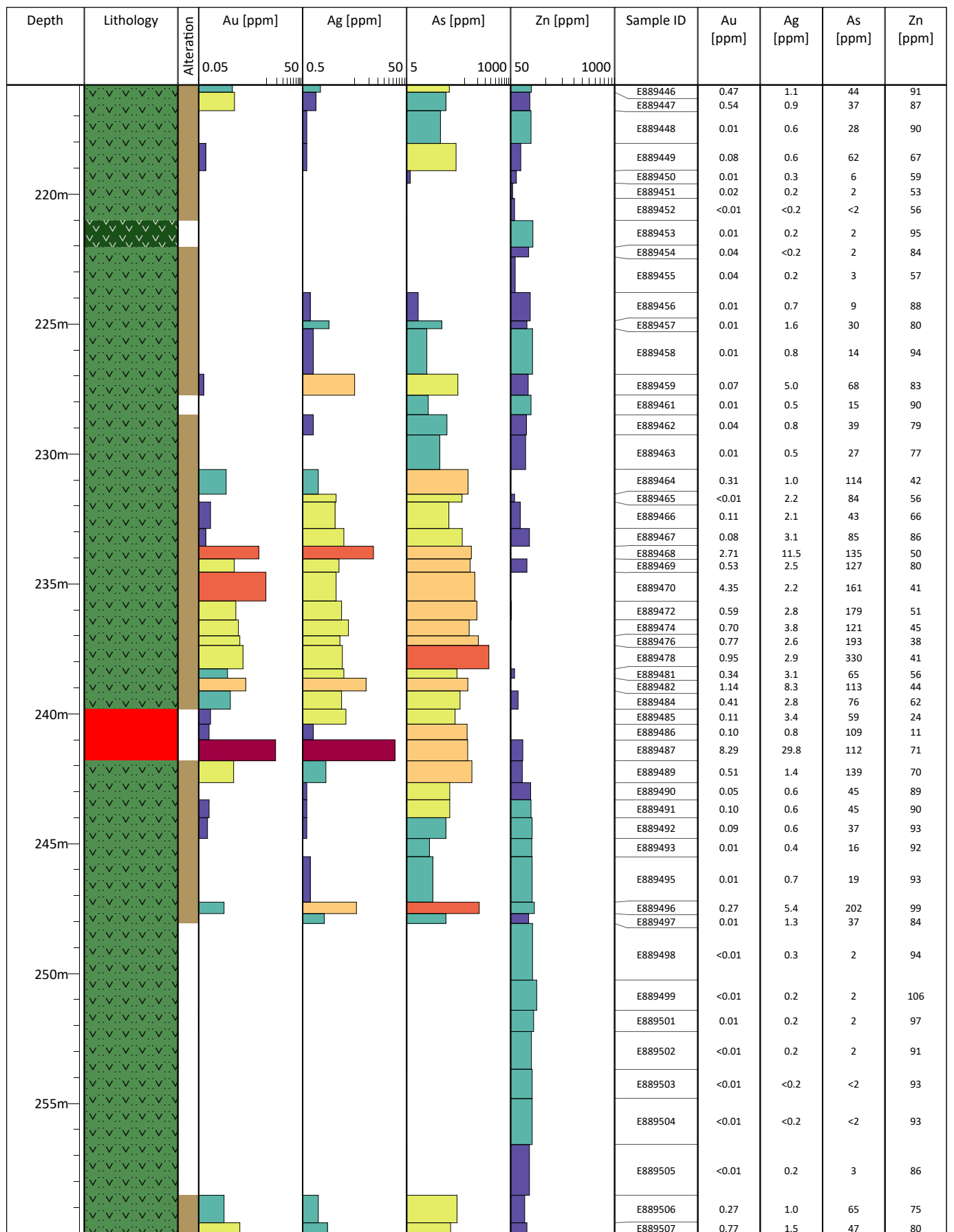
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m							E889184	<0.01	<0.2	3	71
							E889185	<0.01	<0.2	3	71
							E889186	<0.01	0.4	14	49
							E889187	0.14	0.5	226	65
							E889188	0.02	0.4	131	59
10m							E889189	<0.01	0.6	32	59
							E889190	<0.01	0.2	44	54
							E889191	<0.01	0.2	18	55
							E889192	<0.01	0.7	152	76
							E889193	<0.01	0.3	208	97
15m							E889194	<0.01	0.2	276	79
							E889195	<0.01	<0.2	222	115
							E889196	<0.01	<0.2	212	90
							E889197	<0.01	0.5	64	66
							E889198	<0.01	0.5	125	61
20m							E889199	<0.01	<0.2	6	65
							E889201	<0.01	<0.2	2	73
							E889202	<0.01	<0.2	<2	79
							E889203	<0.01	<0.2	2	66
							E889204	<0.01	0.2	19	61
25m							E889205	<0.01	0.7	23	69
							E889206	<0.01	0.3	72	62
							E889207	0.21	0.6	38	51
							E889208	<0.01	0.4	89	52
							E889209	0.71	0.2	108	78
30m							E889210	<0.01	0.5	76	70
							E889211	<0.01	<0.2	76	55
							E889212	<0.01	<0.2	56	51
							E889213	0.08	0.2	62	51
							E889214	0.01	0.3	47	61
35m							E889215	0.01	1.0	156	67
							E889216	0.02	0.4	37	56
							E889217	<0.01	0.7	36	56
							E889218	0.06	1.3	41	54
							E889219	<0.01	2.2	76	66

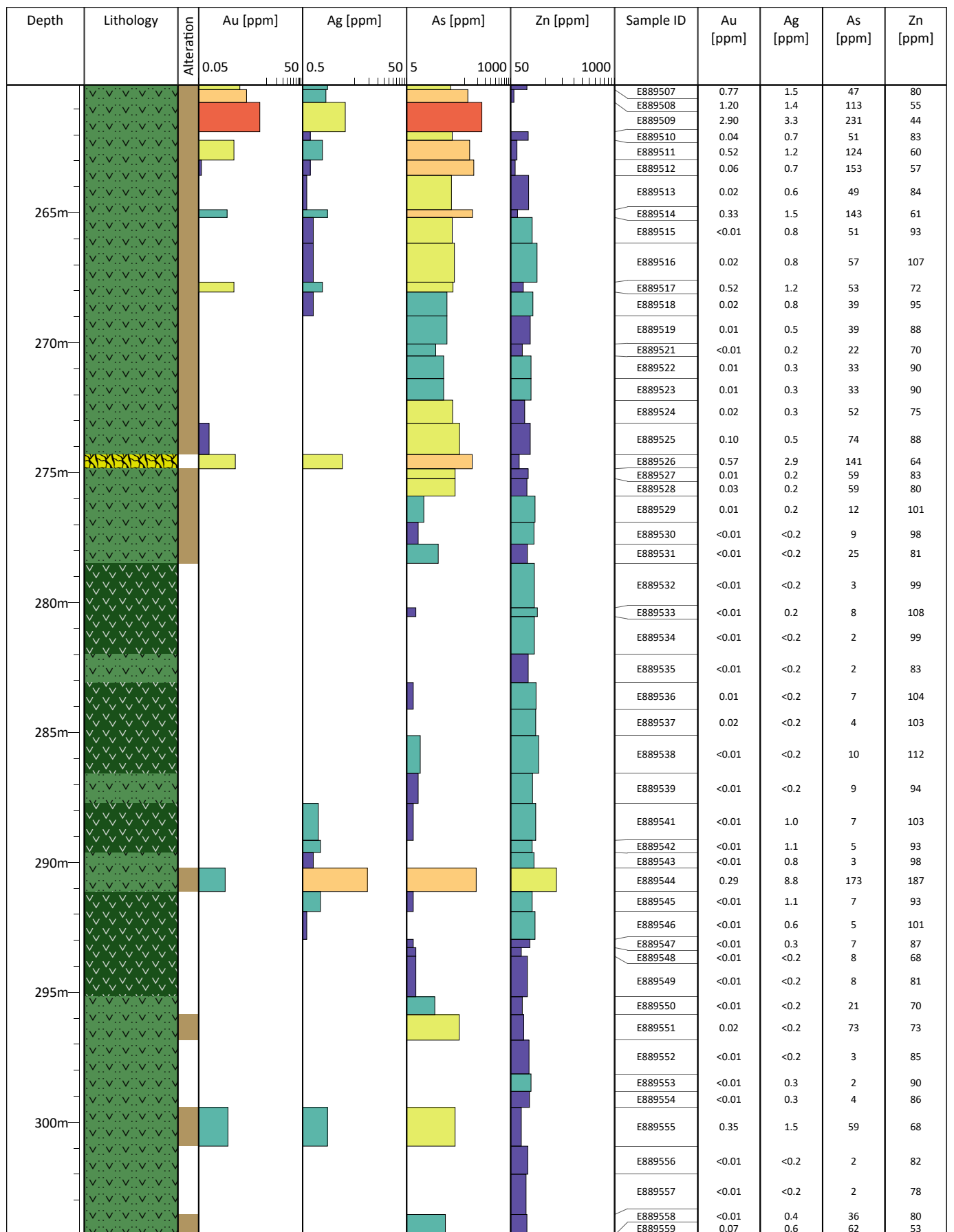
Depth	Lithology	Alteration	Au [ppm]		Ag [ppm]		As [ppm]		Zn [ppm]		Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05	50	0.5	50	5	1000	50	1000					
40m											E889219	<0.01	2.2	76	66
											E889221	0.02	1.4	54	63
											E889222	<0.01	0.5	37	61
											E889223	<0.01	0.8	58	59
											E889224	0.06	1.2	79	61
45m											E889225	<0.01	<0.2	61	54
											E889226	<0.01	0.3	51	49
											E889227	<0.01	0.3	17	54
											E889228	<0.01	0.5	36	57
											E889229	0.04	0.8	65	55
50m											E889230	<0.01	0.3	30	80
											E889231	<0.01	<0.2	9	84
											E889232	<0.01	<0.2	3	64
											E889233	0.01	<0.2	7	64
											E889234	0.01	<0.2	4	89
55m											E889235	<0.01	<0.2	5	85
											E889236	<0.01	0.2	3	64
											E889237	<0.01	<0.2	<2	74
											E889238	<0.01	<0.2	5	88
											E889239	<0.01	0.2	12	90
60m											E889241	<0.01	0.2	38	68
											E889242	0.01	0.3	36	67
											E889243	0.01	0.2	23	74
											E889244	<0.01	0.7	67	68
											E889245	0.02	1.1	62	66
65m											E889246	0.11	3.5	108	71
											E889247	0.02	1.2	119	73
											E889248	0.01	0.5	39	79
											E889249	0.01	0.9	39	57
											E889250	<0.01	0.2	8	65
70m											E889251	<0.01	<0.2	3	69
											E889252	<0.01	<0.2	2	64
											E889253	<0.01	<0.2	2	61
											E889254	<0.01	<0.2	3	58
											E889255	<0.01	<0.2	3	59
75m											E889256	0.01	<0.2	2	59
											E889257	<0.01	<0.2	<2	66
											E889258	<0.01	<0.2	<2	84
											E889259	<0.01	0.2	6	77
											E889261	0.01	<0.2	<2	32
80m											E889262	0.01	<0.2	<2	82
											E889263	0.01	<0.2	2	66
											E889264	0.01	<0.2	6	64
											E889265	<0.01	<0.2	2	64
											E889266	<0.01	<0.2	<2	67
											E889267	0.01	0.3	3	53
											E889268	<0.01	<0.2	2	51
											E889269	0.01	<0.2	3	66
											E889270	0.01	<0.2	4	70
											E889271	0.02	0.2	4	62
											E889272	<0.01	0.2	4	45
											E889273	<0.01	<0.2	6	70
											E889274	<0.01	<0.2	4	47
											E889275	0.01	<0.2	6	69

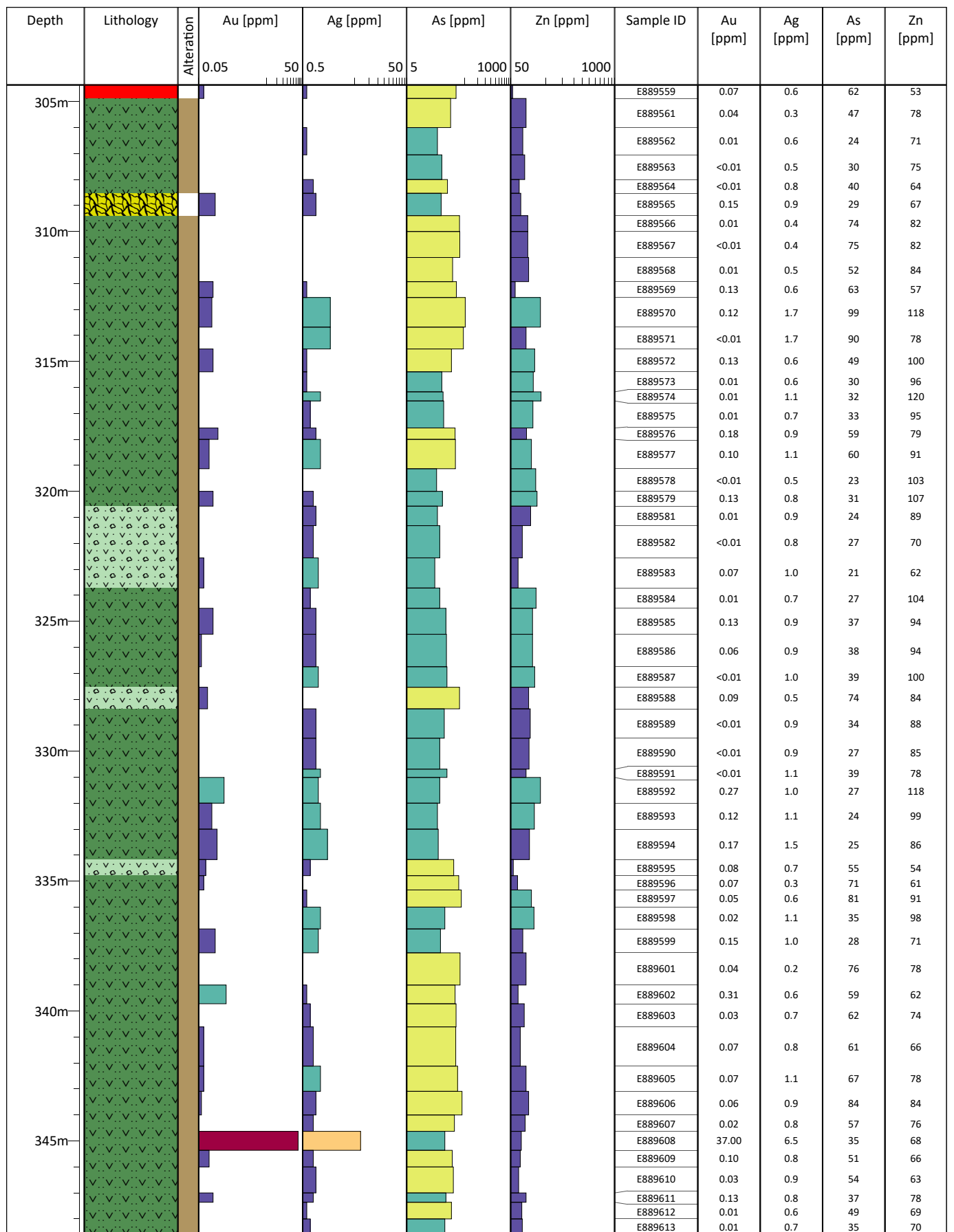
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
85m							E889275	0.01	<0.2	6	69
							E889276	<0.01	<0.2	4	57
							E889277	<0.01	<0.2	3	51
							E889278	<0.01	<0.2	3	52
							E889279	<0.01	<0.2	3	53
90m							E889281	<0.01	<0.2	4	58
							E889282	<0.01	<0.2	6	63
							E889283	<0.01	<0.2	4	54
							E889284	0.01	<0.2	3	45
							E889285	<0.01	<0.2	3	50
95m							E889286	<0.01	<0.2	3	59
							E889287	<0.01	<0.2	4	71
							E889288	<0.01	<0.2	2	85
							E889289	<0.01	<0.2	2	71
							E889290	0.01	<0.2	2	67
100m							E889291	<0.01	<0.2	<2	69
							E889292	<0.01	0.2	<2	68
							E889293	0.01	0.7	2	60
							E889294	<0.01	<0.2	<2	71
							E889295	<0.01	<0.2	<2	73
105m							E889296	<0.01	<0.2	<2	60
							E889297	<0.01	<0.2	<2	76
							E889298	<0.01	<0.2	<2	70
							E889299	<0.01	<0.2	12	74
							E889301	<0.01	<0.2	<2	74
110m							E889302	<0.01	<0.2	4	64
							E889303	<0.01	0.5	<2	65
							E889304	<0.01	1.0	10	56
							E889305	<0.01	0.6	37	64
							E889306	0.17	0.5	46	43
115m							E889307	0.12	1.2	79	75
							E889308	0.01	1.1	36	126
							E889309	0.01	1.4	60	137
							E889310	<0.01	0.5	18	67
							E889311	<0.01	<0.2	6	52
120m							E889312	<0.01	<0.2	6	51
							E889313	<0.01	<0.2	9	58
							E889314	<0.01	1.2	61	77
							E889315	0.02	1.1	50	69
							E889316	0.02	0.3	34	70
125m							E889317	<0.01	0.4	33	64
							E889318	0.02	1.5	134	78
							E889319	0.42	1.3	79	67
							E889321	0.01	0.3	40	58
							E889322	0.01	0.3	32	66
							E889323	<0.01	0.4	28	57
							E889324	<0.01	0.3	35	62
							E889325	0.23	0.6	50	56
							E889326	<0.01	0.2	16	55
							E889327	<0.01	<0.2	<2	62
							E889328	0.01	0.2	8	53
							E889329	<0.01	<0.2	6	60
							E889330	<0.01	<0.2	<2	54
							E889331	<0.01	<0.2	<2	59
							E889332	<0.01	<0.2	3	53
							E889333	0.01	<0.2	4	56
							E889334	0.05	<0.2	7	56
							E889335	0.01	<0.2	4	76







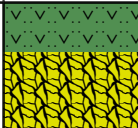
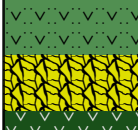


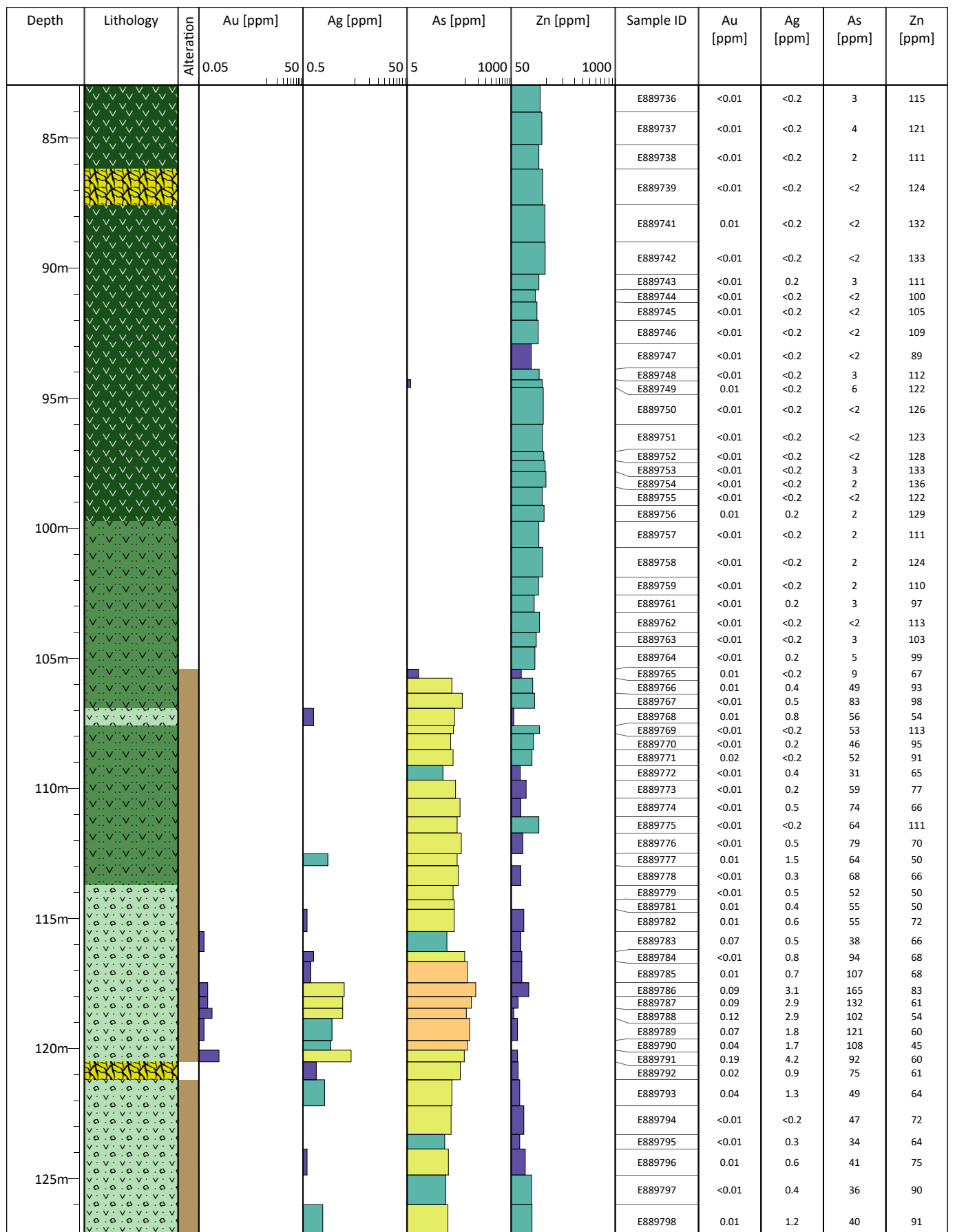


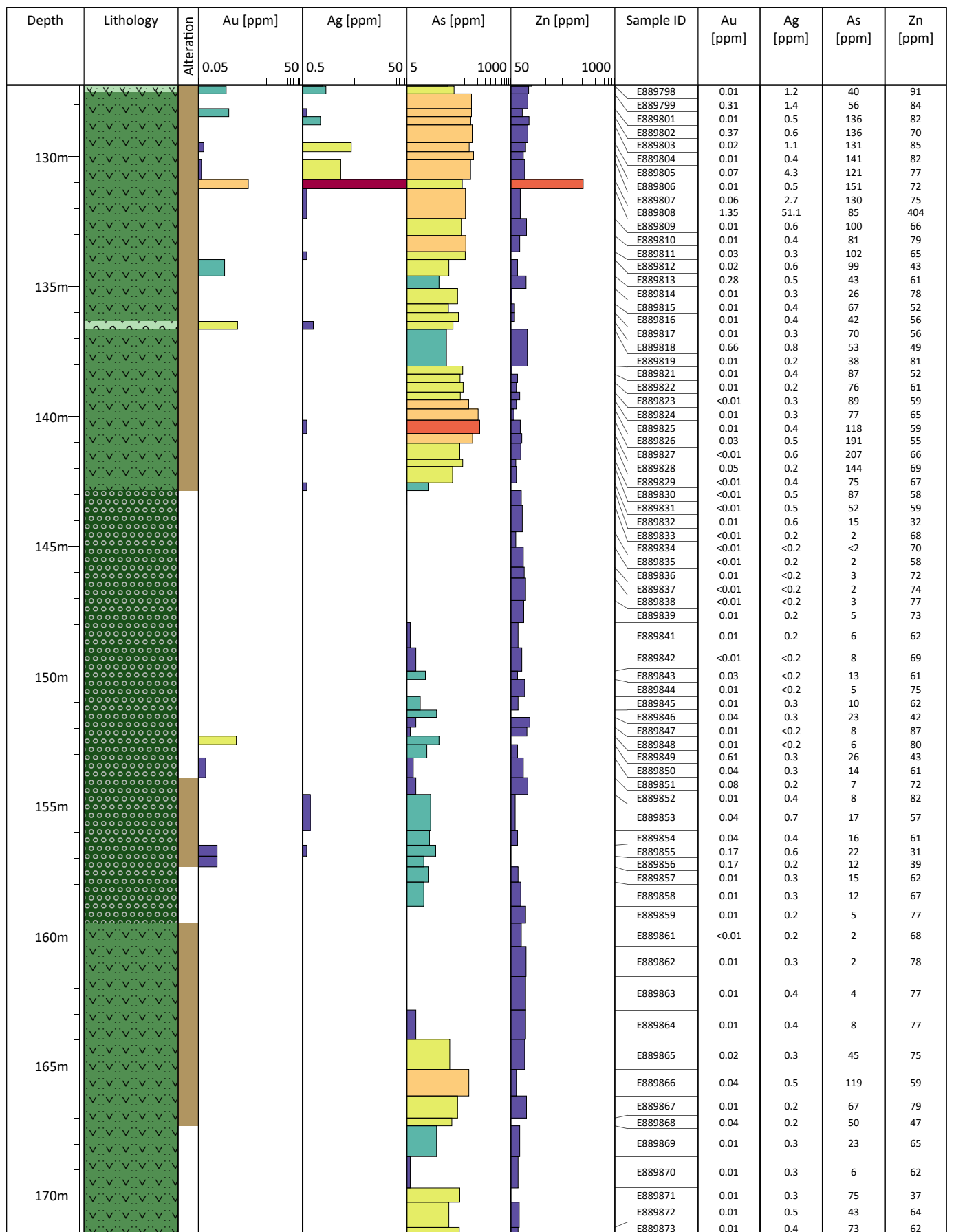
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
350m							E889613	0.01	0.7	35	70
							E889614	0.11	0.5	21	45
							E889615	0.03	0.6	30	56
							E889616	<0.01	0.5	3	44
							E889617	<0.01	0.4	<2	42
355m							E889618	0.01	0.4	2	44
							E889619	0.01	0.4	2	33
							E889621	<0.01	0.2	<2	55
							E889622	<0.01	0.2	<2	53
							E889623	<0.01	0.2	2	58
360m							E889624	<0.01	0.2	3	54
							E889625	0.01	0.2	<2	55
							E889626	<0.01	<0.2	2	47
							E889627	<0.01	<0.2	2	28
							E889628	<0.01	0.2	2	36
365m							E889629	<0.01	<0.2	2	30
							E889630	<0.01	<0.2	3	51
							E889631	0.02	0.2	2	67
							E889632	0.02	<0.2	3	78
							E889633	0.01	0.2	3	73
370m							E889634	<0.01	<0.2	<2	75
							E889635	<0.01	0.2	3	88
							E889636	0.04	0.5	3	88
							E889637	0.01	0.6	7	62
							E889638	<0.01	0.4	12	94
375m							E889639	0.02	0.4	9	90
							E889641	0.02	0.8	33	78
							E889642	0.10	1.5	36	87
							E889643	0.04	0.6	17	89
							E889644	0.02	0.5	26	67
376.73m							E889645	0.01	0.3	2	72
							E889646	<0.01	0.2	2	90
							E889647	0.02	<0.2	2	85
							E889648	0.01	0.2	2	75
							E889649	<0.01	<0.2	<2	92
							E889650	<0.01	0.2	<2	93

	Striplog QGQ24-10	<i>Grid</i> UTM Zone 10N	<i>Easting</i> 531430mE	<i>Azimuth</i> 152°
		Datum: NAD83	<i>Northing</i> 5922515mN	<i>Inclination</i> -50°
	Quesnelle Gold Quartz Project	<i>Scale</i> 1:200	<i>Elevation</i> 802m	<i>Total Depth</i> 328.57m

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m											
							E889651	0.24	3.8	182	279
							E889652	0.03	1.5	91	166
10m							E889653	0.29	3.3	352	557
							E889654	0.02	1.9	91	308
							E889655	0.03	0.6	55	502
							E889656	0.03	0.6	29	329
15m							E889657	0.01	0.7	20	260
							E889658	0.02	0.7	24	208
							E889659	0.01	0.6	24	195
							E889661	0.01	0.7	27	212
							E889662	0.01	0.8	30	205
20m							E889663	0.03	1.8	46	173
							E889664	0.02	0.6	35	165
							E889665	0.02	0.6	27	171
							E889666	0.02	0.7	18	183
							E889667	<0.01	0.6	42	205
25m							E889668	0.03	0.6	44	202
							E889669	0.02	0.6	77	230
							E889670	0.02	0.7	71	181
							E889671	0.02	0.8	61	153
							E889672	0.02	0.7	62	154
							E889673	0.01	0.7	70	154
30m							E889674	0.02	0.7	79	153
							E889675	0.02	0.6	60	136
							E889676	0.01	0.5	47	126
							E889677	0.01	0.4	55	119
35m							E889678	0.02	0.2	48	91

Depth	Lithology	Alteration	Au [ppm]		Ag [ppm]		As [ppm]		Zn [ppm]		Sample ID	Au	Ag	As	Zn	
			[ppm]	[ppm]	[ppm]	[ppm]	[ppm]	[ppm]	[ppm]	[ppm]		[ppm]	[ppm]	[ppm]	[ppm]	
40m											E889678	0.02	0.2	48	91	
											E889679	0.01	0.3	26	77	
											E889681	0.01	0.3	23	79	
											E889682	0.01	0.5	25	91	
											E889683	0.01	0.4	31	75	
											E889684	<0.01	0.2	50	82	
											E889685	0.01	0.3	18	82	
											E889686	<0.01	<0.2	7	79	
											E889687	<0.01	<0.2	2	70	
											E889688	<0.01	<0.2	2	71	
45m											E889689	<0.01	<0.2	3	79	
											E889690	<0.01	<0.2	3	74	
											E889691	0.01	0.2	3	73	
											E889692	0.01	<0.2	<2	72	
											E889693	0.01	<0.2	15	89	
											E889694	0.01	<0.2	25	94	
											E889695	0.01	<0.2	21	92	
											E889696	0.01	0.2	23	144	
											E889697	<0.01	<0.2	13	148	
											E889698	0.01	<0.2	16	141	
50m											E889699	0.01	<0.2	19	168	
											E889701	0.01	0.6	20	138	
											E889702	<0.01	<0.2	18	141	
											E889703	0.01	<0.2	12	133	
											E889704	0.01	0.3	6	76	
											E889705	0.01	0.3	5	65	
											E889706	<0.01	0.2	6	57	
											E889707	0.01	0.3	6	83	
											E889708	0.01	0.4	8	96	
											E889709	<0.01	<0.2	10	98	
55m											E889710	<0.01	<0.2	2	109	
											E889711	<0.01	<0.2	3	124	
											E889712	0.01	<0.2	3	120	
											E889713	0.01	<0.2	3	110	
											E889714	0.01	<0.2	3	126	
											E889715	<0.01	<0.2	2	128	
											E889716	<0.01	0.2	4	114	
											E889717	0.01	<0.2	3	135	
											E889718	<0.01	<0.2	3	146	
											E889719	<0.01	<0.2	4	146	
60m											E889721	0.01	0.2	2	105	
											E889722	<0.01	<0.2	3	119	
											E889723	<0.01	<0.2	3	128	
											E889724	<0.01	<0.2	3	144	
											E889725	<0.01	0.2	3	116	
											E889726	<0.01	<0.2	3	127	
											E889727	<0.01	<0.2	3	131	
											E889728	<0.01	<0.2	3	127	
											E889729	<0.01	<0.2	3	140	
											E889730	<0.01	<0.2	4	149	
65m											E889731	<0.01	<0.2	3	121	
											E889732	<0.01	<0.2	3	156	
											E889733	<0.01	<0.2	4	114	
											E889734	<0.01	<0.2	3	140	
											E889735	<0.01	<0.2	3	142	
											E889736	<0.01	<0.2	3	115	
70m																
75m																
80m																





Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
175m							E889873	0.01	0.4	73	62
							E889874	0.02	0.6	172	56
							E889875	<0.01	0.3	111	63
							E889876	0.01	0.5	149	60
							E889877	0.04	0.3	157	50
							E889878	0.02	0.4	180	58
							E889879	0.01	0.2	140	51
							E889881	0.02	0.3	20	61
							E889882	0.01	0.3	30	66
							E889883	0.02	0.3	30	68
180m							E889884	0.01	<0.2	9	68
							E889885	0.01	0.2	2	67
							E889886	0.01	0.2	<2	59
							E889887	<0.01	<0.2	<2	59
							E889888	<0.01	<0.2	2	62
							E889889	<0.01	<0.2	<2	66
							E889890	<0.01	<0.2	<2	64
							E889891	<0.01	<0.2	<2	76
							E889892	<0.01	<0.2	2	77
							E889893	0.01	<0.2	2	82
190m							E889894	0.02	<0.2	2	73
							E889895	0.01	<0.2	2	81
							E889896	0.30	<0.2	<2	66
							E889897	<0.01	<0.2	2	64
							E889898	0.01	<0.2	2	91
							E889899	0.05	0.2	3	85
							E889901	0.01	<0.2	3	74
							E889902	0.02	<0.2	4	71
							E889903	0.02	<0.2	4	87
							E889904	0.01	<0.2	4	75
200m							E889905	0.01	<0.2	3	68
							E889906	0.01	<0.2	3	68
							E889907	<0.01	<0.2	4	80
							E889908	0.01	<0.2	4	78
							E889909	<0.01	<0.2	3	65
							E889910	<0.01	<0.2	3	70
							E889911	<0.01	<0.2	2	66
							E889912	<0.01	<0.2	2	58
							E889913	<0.01	<0.2	2	52
							E889914	<0.01	<0.2	3	52
210m							E889915	<0.01	<0.2	4	56
							E889916	<0.01	<0.2	4	54
							E889917	<0.01	<0.2	2	48

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
220m							E889917	<0.01	<0.2	2	48
							E889918	<0.01	<0.2	3	42
							E889919	<0.01	<0.2	3	44
							E889921	<0.01	<0.2	3	50
							E889922	<0.01	<0.2	2	50
							E889923	<0.01	<0.2	<2	51
225m							E889924	<0.01	<0.2	2	45
							E889925	0.01	<0.2	2	62
							E889926	<0.01	0.2	3	49
230m							E889927	<0.01	0.2	49	45
							E889928	0.02	0.4	132	52
							E889929	0.02	0.3	60	59
							E889930	<0.01	<0.2	3	64
							E889931	0.01	<0.2	3	72
235m							E889932	<0.01	<0.2	3	45
							E889933	<0.01	<0.2	<2	68
							E889934	<0.01	<0.2	2	51
							E889935	<0.01	<0.2	3	61
240m							E889936	<0.01	<0.2	2	58
							E889937	<0.01	<0.2	2	67
							E889938	<0.01	<0.2	4	69
							E889939	<0.01	0.3	4	60
							E889941	<0.01	<0.2	4	67
245m							E889942	<0.01	0.2	2	65
							E889943	<0.01	0.2	2	65
							E889944	<0.01	0.3	6	63
							E889945	0.01	<0.2	50	81
250m							E889946	<0.01	0.4	38	53
							E889947	<0.01	0.2	48	65
							E889948	0.02	0.6	41	50
							E889949	0.02	0.5	43	52
							E889950	0.05	0.5	4	42
255m							E889951	<0.01	0.3	2	58
							E889952	0.02	0.5	5	62
							E889953	0.03	0.9	59	50
							E889954	0.19	0.6	80	57
							E889955	<0.01	0.3	13	89

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
265m							E889955	<0.01	0.3	13	89
							E889956	<0.01	0.2	3	107
							E889957	<0.01	0.2	2	110
							E889958	<0.01	<0.2	5	103
							E889959	<0.01	<0.2	2	98
							E889961	<0.01	0.2	2	103
270m							E889962	<0.01	<0.2	<2	85
							E889963	<0.01	0.2	<2	67
							E889964	<0.01	0.3	2	84
							E889965	<0.01	0.3	21	72
275m							E889966	<0.01	0.4	10	80
							E889967	0.75	0.5	8	47
							E889968	0.05	0.6	9	83
							E889969	0.09	0.6	16	78
							E889970	0.66	0.8	18	58
							E889971	0.02	0.6	5	92
280m							E889972	0.02	<0.2	3	77
							E889973	1.26	0.7	13	136
							E889974	0.22	0.7	18	102
							E889975	0.02	0.3	27	79
							E889976	0.24	0.7	12	76
							E889977	0.32	0.9	15	65
285m							E889978	<0.01	0.2	3	87
							E889979	<0.01	0.4	4	153
							E889981	<0.01	<0.2	2	100
							E889982	<0.01	<0.2	2	95
290m							E889983	<0.01	0.2	2	101
							E889984	<0.01	<0.2	2	90
							E889985	<0.01	<0.2	3	89
							E889986	<0.01	0.4	2	81
295m							E889987	0.01	0.4	2	100
							E889988	0.01	0.2	2	80
							E889989	2.46	0.2	2	89
							E889990	0.01	0.2	<2	94
300m							E889991	0.28	<0.2	<2	98
							E889992	0.03	0.2	4	84
							E889993	<0.01	0.4	3	67
							E889994	<0.01	0.3	3	76
							E889995	<0.01	0.3	2	70

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
305m							E889995	<0.01	0.3	2	70
							E889996	<0.01	0.2	<2	92
							E889997	<0.01	0.2	2	110
							E889998	<0.01	0.2	<2	99
310m							E889999	<0.01	0.2	2	103
							K695001	0.06	0.2	3	93
							K695002	<0.01	0.2	2	99
315m							K695003	<0.01	0.2	<2	99
							K695004	0.01	<0.2	2	96
							K695005	0.02	0.2	4	88
							K695006	<0.01	0.3	<2	101
320m							K695007	<0.01	0.2	2	95
							K695008	<0.01	0.3	<2	105
							K695009	<0.01	<0.2	<2	103
325m							K695010	0.03	0.2	<2	90
							K695011	0.06	0.2	5	84
							K695012	0.01	0.2	2	90
328.57m							K695013	<0.01	<0.2	2	86

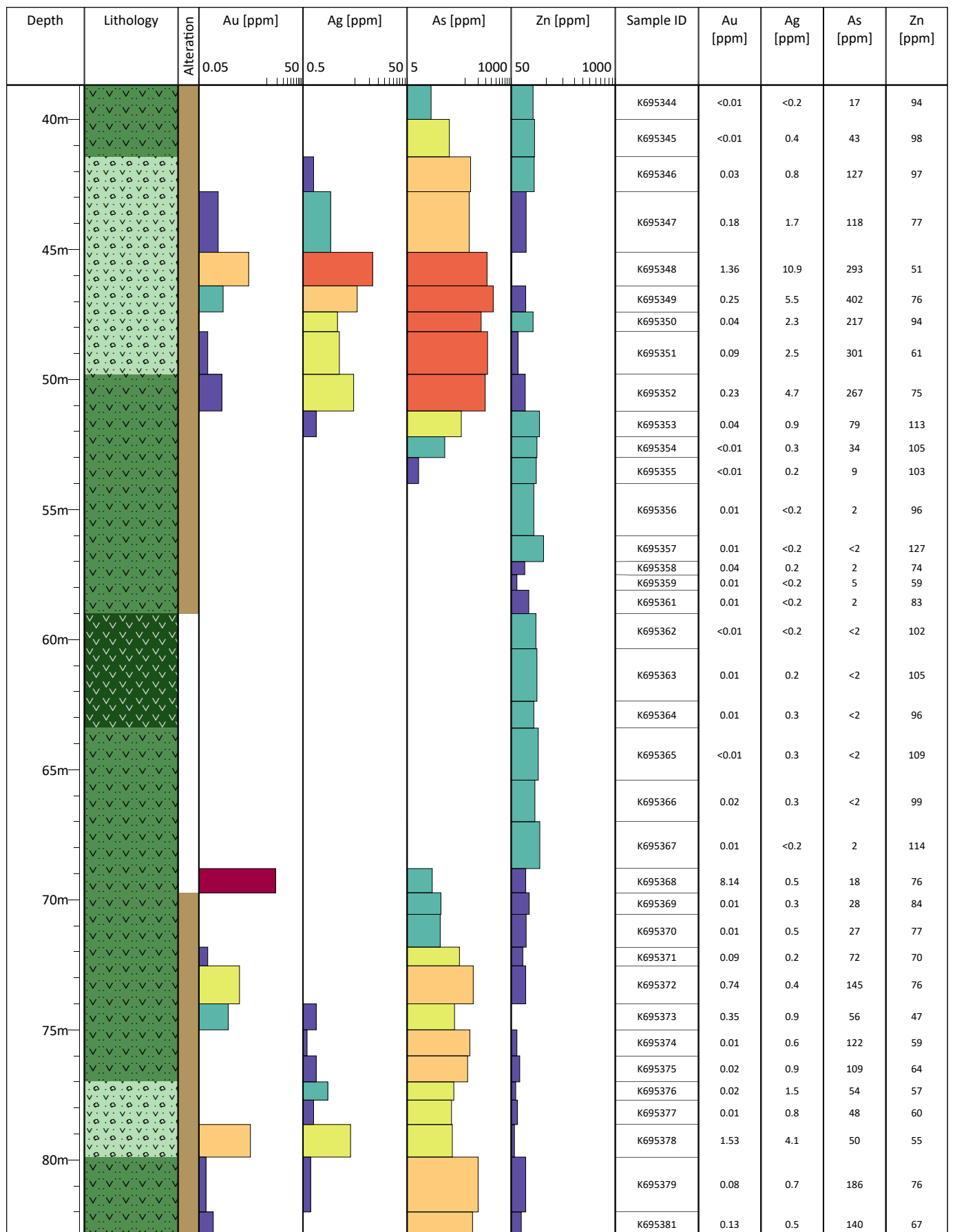


Striplog QGQ24-11

Grid	UTM Zone 10N	Easting	531428mE	Azimuth	130°
	Datum: NAD83	Northing	5922516mN	Inclination	-50°
Scale	1:200	Elevation	802m	Total Depth	191.41m

Quesnelle Gold Quartz Project

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m											
10m											
15m							K695333	0.06	0.6	25	53
20m							K695334	0.04	3.6	67	240
25m							K695335	0.36	3.6	72	63
30m							K695336	0.01	0.5	15	56
35m							K695337	0.01	0.4	35	193
							K695338	0.01	0.8	23	91
							K695339	0.01	0.5	29	93
							K695341	0.02	0.4	64	128
							K695342	0.03	0.3	39	104
							K695343	<0.01	<0.2	9	99
							K695344	<0.01	<0.2	17	94



Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
85m							K695381	0.13	0.5	140	67
							K695382	0.14	1.3	157	63
							K695383	0.17	0.6	87	57
							K695384	<0.01	0.5	26	61
							K695385	0.08	0.4	10	86
90m							K695386	0.01	0.3	5	73
							K695387	0.01	0.3	16	81
							K695388	0.01	0.2	8	63
							K695389	0.03	0.2	12	46
							K695390	0.01	0.2	18	64
95m							K695391	<0.01	0.2	6	80
							K695392	<0.01	0.2	12	63
							K695393	<0.01	0.3	7	67
							K695394	0.01	<0.2	4	65
							K695395	<0.01	<0.2	10	68
100m							K695396	<0.01	<0.2	2	66
							K695397	<0.01	<0.2	<2	65
							K695398	<0.01	<0.2	<2	69
							K695399	<0.01	<0.2	2	68
							K695401	0.01	0.2	3	79
110m							K695402	<0.01	<0.2	5	61
							K695403	0.01	<0.2	2	66
							K695404	<0.01	<0.2	4	42
							K695405	<0.01	<0.2	3	55
							K695406	0.03	<0.2	5	63
115m							K695407	0.03	<0.2	3	56
							K695408	<0.01	<0.2	3	52
							K695409	0.02	<0.2	3	51
							K695410	<0.01	<0.2	3	77
							K695411	<0.01	<0.2	3	69
120m							K695412	<0.01	<0.2	3	66
							K695413	<0.01	<0.2	4	56

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
130m							K695413	<0.01	<0.2	4	56
							K695414	0.03	<0.2	3	62
							K695415	0.02	<0.2	<2	61
							K695416	0.01	<0.2	<2	59
							K695417	0.02	0.2	<2	56
135m							K695418	0.02	<0.2	<2	68
							K695419	0.01	0.3	2	62
							K695421	0.01	<0.2	3	73
140m							K695422	0.01	<0.2	2	68
							K695423	<0.01	<0.2	2	75
							K695424	0.01	<0.2	<2	63
145m							K695425	0.01	<0.2	<2	70
							K695426	<0.01	<0.2	<2	75
							K695427	0.01	<0.2	<2	69
							K695428	0.01	<0.2	<2	63
150m							K695429	0.06	0.2	2	78
							K695430	0.05	<0.2	<2	67
							K695431	0.02	<0.2	<2	68
							K695432	0.01	<0.2	<2	65
160m							K695433	0.01	0.3	<2	60
							K695434	0.01	0.3	<2	65
							K695435	0.23	3.8	18	36
							K695436	0.12	0.4	8	47
							K695437	0.02	0.3	<2	62
165m							K695438	0.01	0.2	<2	63
							K695439	0.01	0.3	<2	67
							K695441	0.04	0.3	<2	66
							K695442	0.02	0.3	<2	65
170m							K695443	0.06	0.3	<2	73
							K695444	0.04	0.3	7	45
							K695445	0.08	0.5	3	66
							K695446	0.03	0.5	<2	45

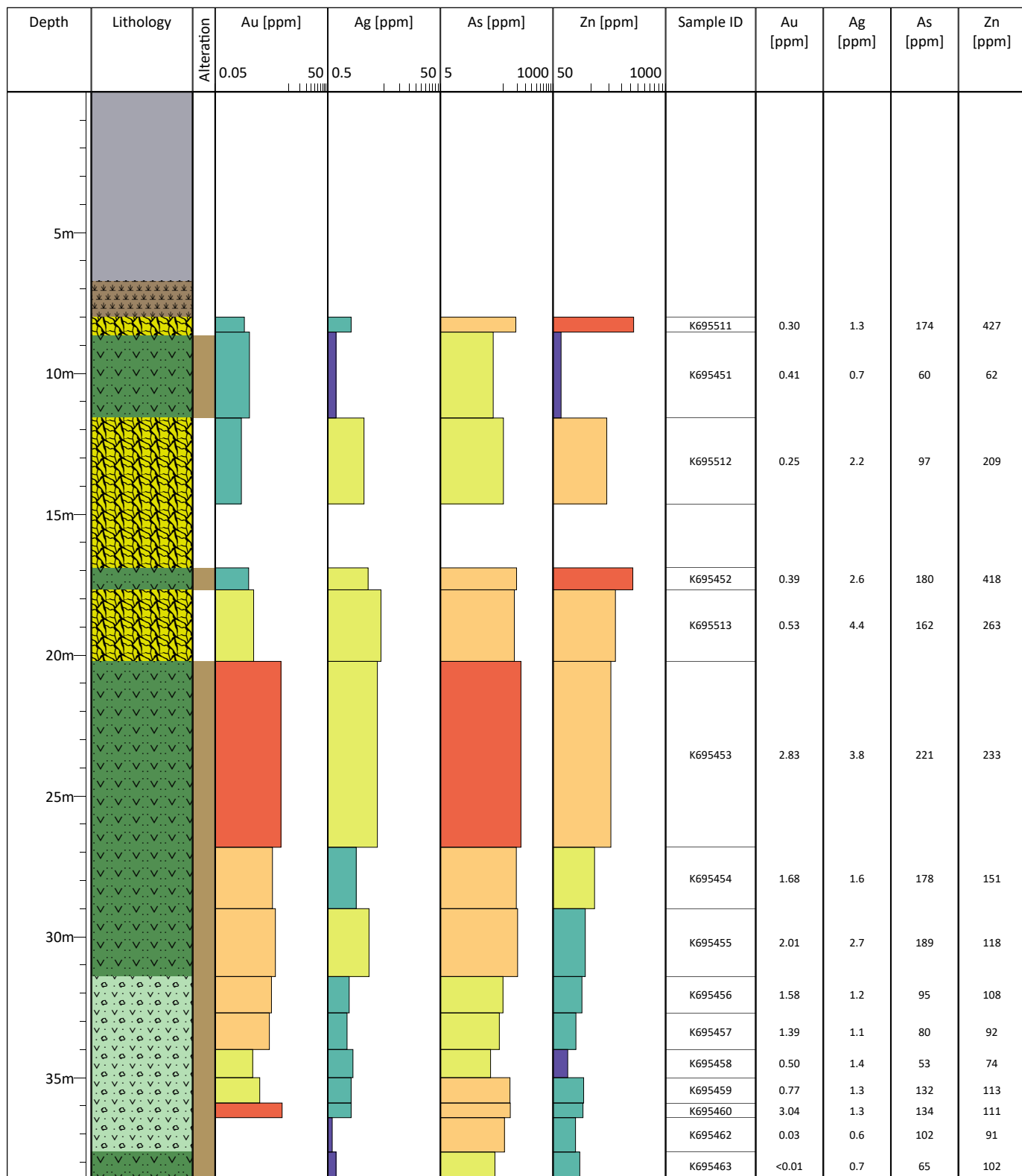
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.550	51000	501000					
175m								0.01	<0.2	4	57
180m											
185m											
190m							K695447				
191.41m											

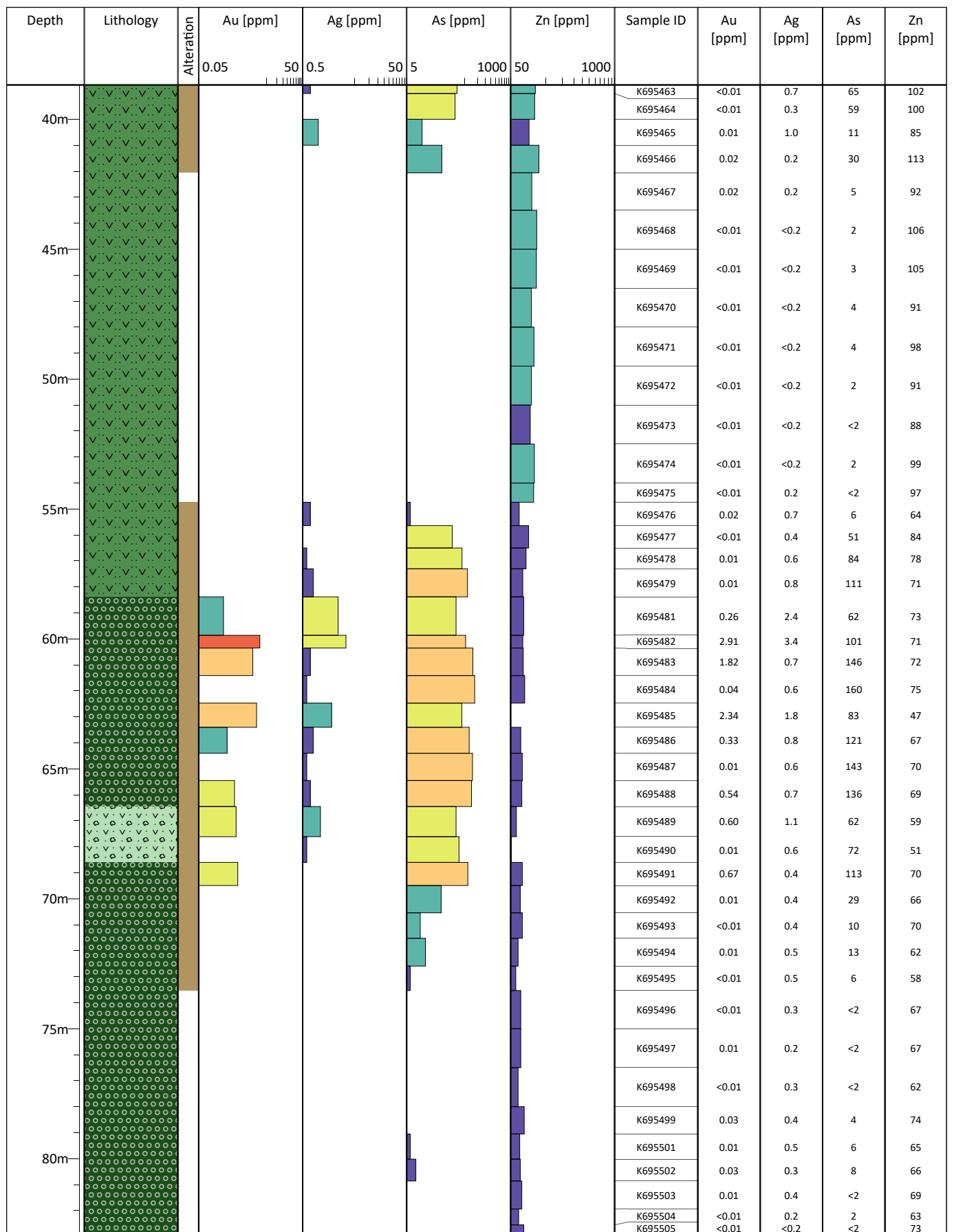


Striplog QGQ24-12

Grid	UTM Zone 10N	Easting	531429mE	Azimuth	112°
	Datum: NAD83	Northing	5922516mN	Inclination	-53°
Scale	1:200	Elevation	802m	Total Depth	384.15m

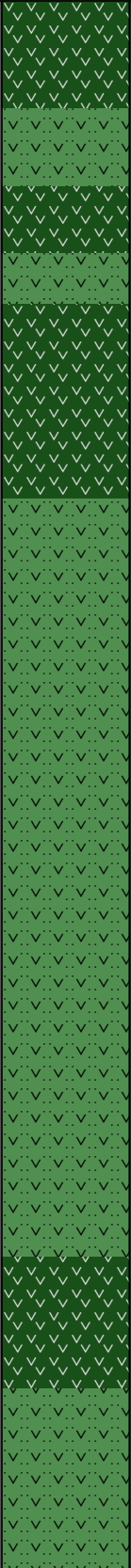
Quesnelle Gold Quartz Project

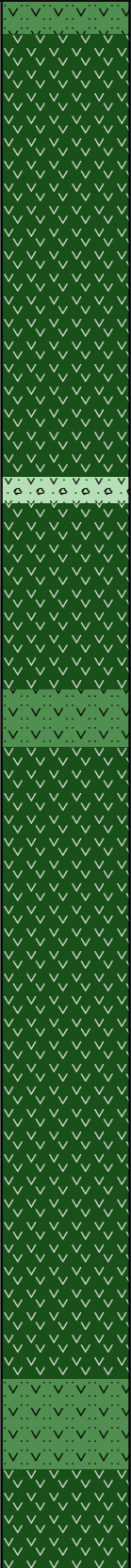
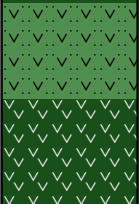




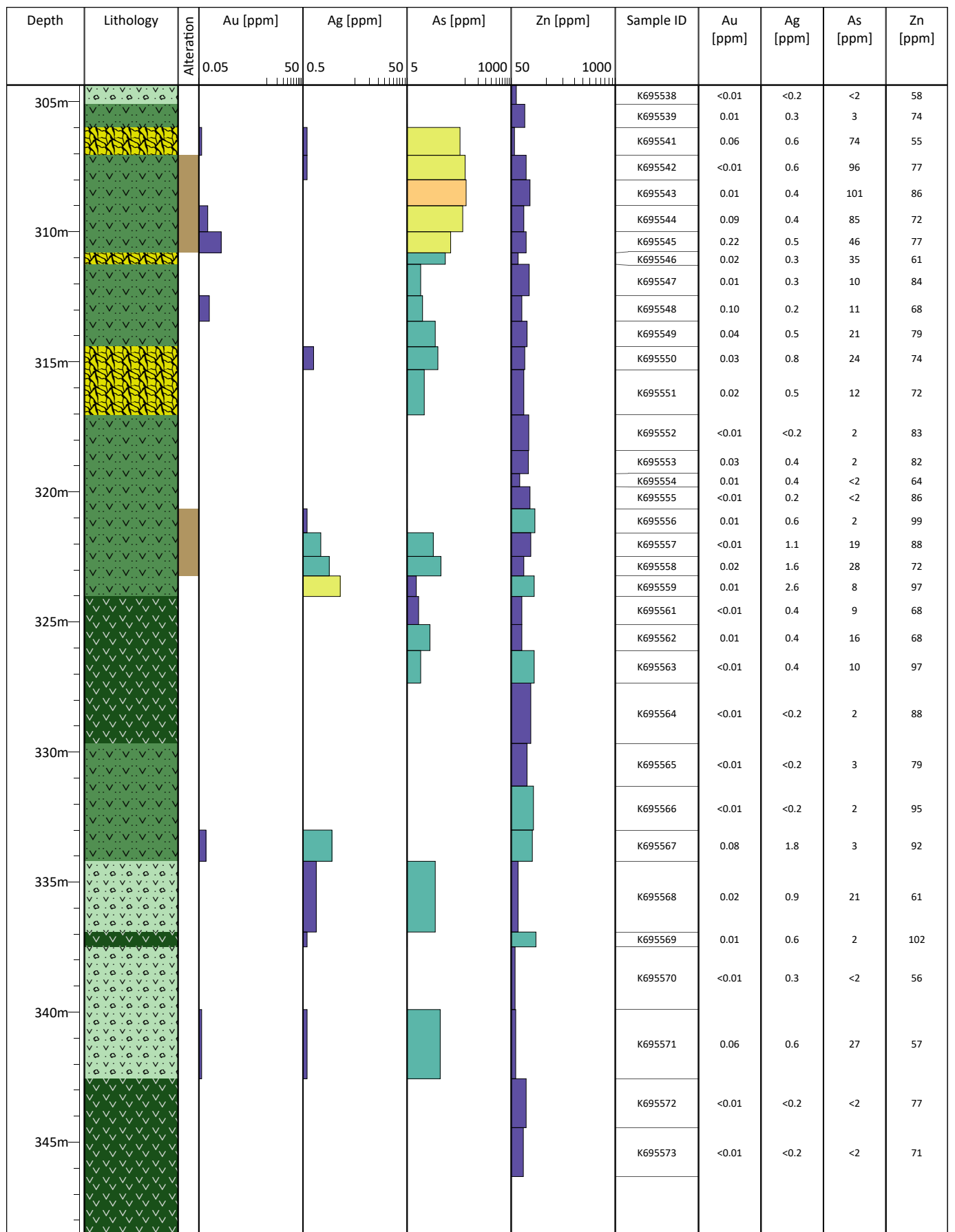
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
85m							K695505	<0.01	<0.2	<2	73
							K695506	<0.01	<0.2	2	61
							K695507	0.01	<0.2	2	60
							K695508	0.01	<0.2	3	67
90m							K695509	<0.01	<0.2	3	55
							K695510	0.01	<0.2	3	58
							K695574	<0.01	<0.2	4	55
							K695575	<0.01	<0.2	3	55
95m							K695576	0.01	0.3	4	56
							K695577	<0.01	0.5	4	66
							K695578	<0.01	<0.2	3	81
							K695579	0.12	0.6	3	73
100m							K695581	0.15	0.7	10	69
							K695582	0.01	0.3	17	66
							K695583	<0.01	0.2	2	65
							K695584	0.03	<0.2	<2	74
105m							K695585	0.04	0.2	<2	80
							K695586	<0.01	<0.2	3	77
							K695587	<0.01	<0.2	<2	51
							K695588	0.02	<0.2	2	51
110m							K695589	<0.01	<0.2	2	71
							K695590	<0.01	<0.2	2	72
115m											
120m											
125m											

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
130m											
135m											
140m											
145m							K695514	<0.01	<0.2	<2	59
150m							K695515	0.01	0.3	3	51
155m											
160m											
165m											
170m											

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
175m											
180m											
185m											
190m											
195m											
200m							K695516	0.21	0.4	2	61
							K695517	0.07	0.2	<2	59
205m											
210m											
215m											

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
220m											
225m											
230m											
235m											
240m							K695518	0.01	0.3	2	81
							K695519	0.03	0.3	3	84
							K695521	<0.01	0.2	<2	86
							K695522	0.01	0.4	2	102
245m							K695523	0.01	0.3	5	82
							K695524	0.01	0.4	3	102
250m											
255m											

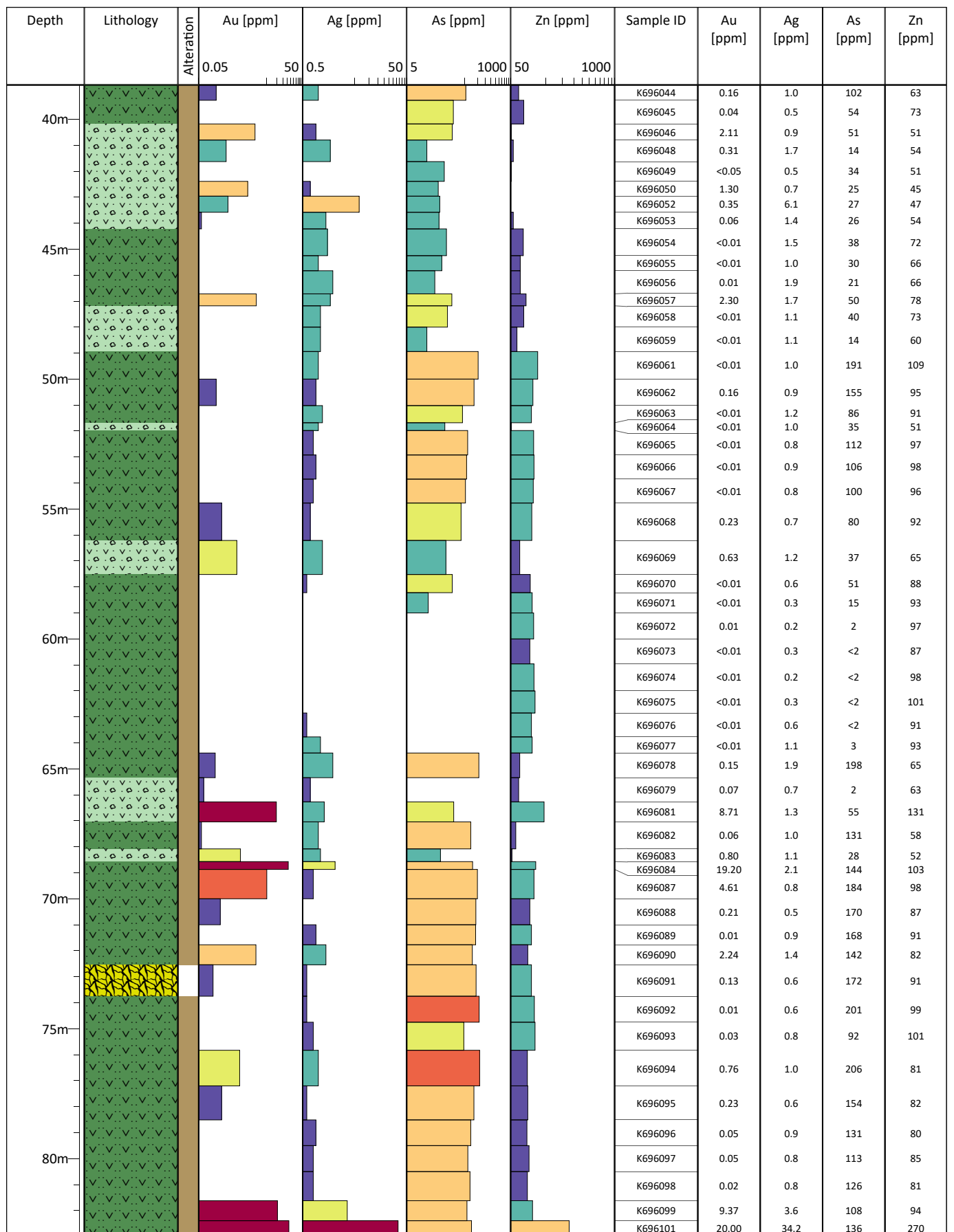
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
265m											
270m											
275m							K695525	0.02	0.3	3	69
280m											
285m							K695526	<0.01	0.2	5	92
							K695527	0.01	0.4	3	88
							K695528	0.01	0.3	11	70
							K695529	<0.01	0.2	2	89
290m							K695530	<0.01	<0.2	2	96
							K695531	<0.01	0.4	3	74
							K695532	0.01	<0.2	4	58
295m							K695533	0.01	0.2	2	54
							K695534	<0.01	<0.2	2	51
							K695535	0.02	<0.2	<2	62
300m							K695591	<0.01	<0.2	<2	85
							K695536	<0.01	<0.2	<2	92
							K695537	<0.01	<0.2	<2	67
							K695538	<0.01	<0.2	<2	58

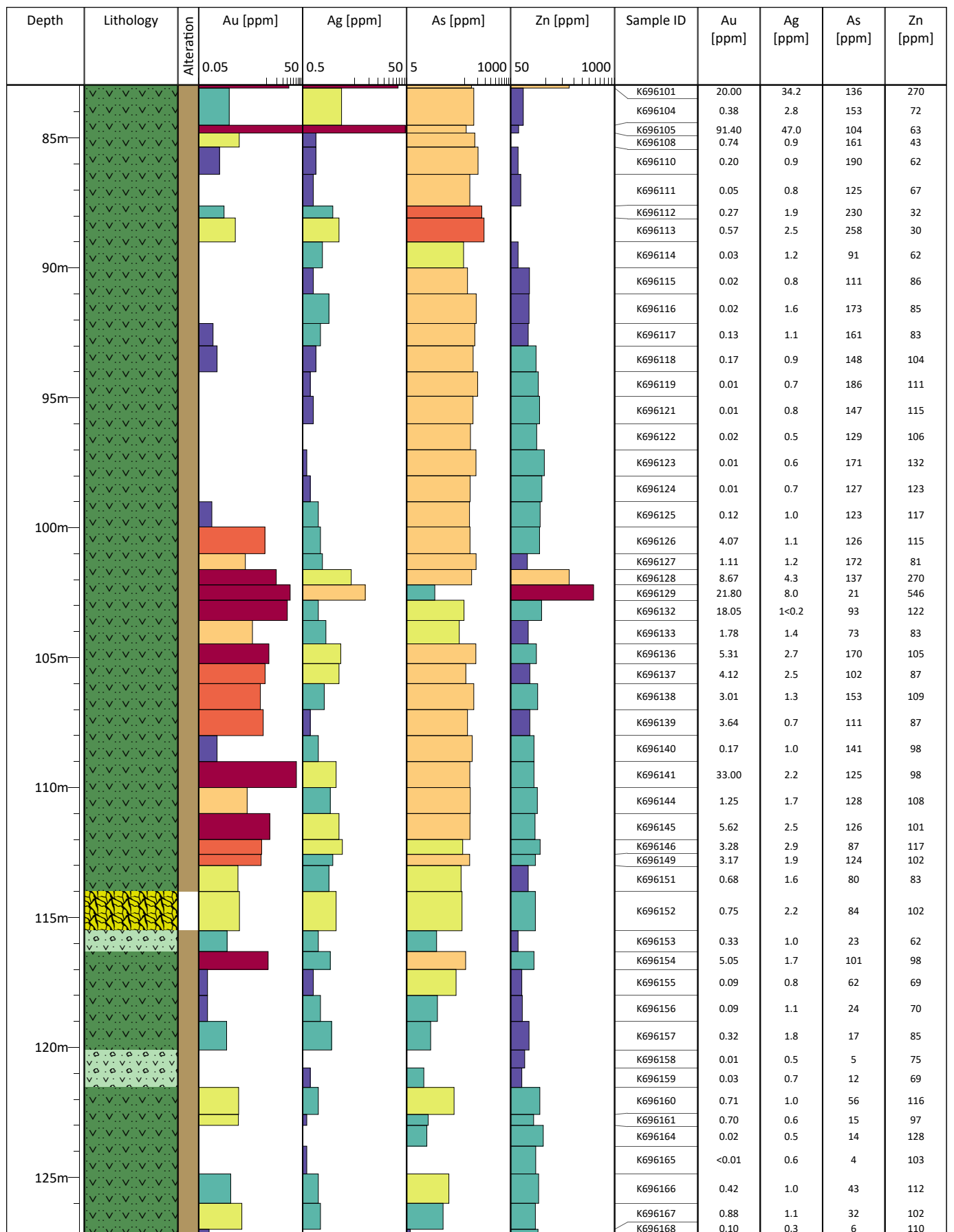


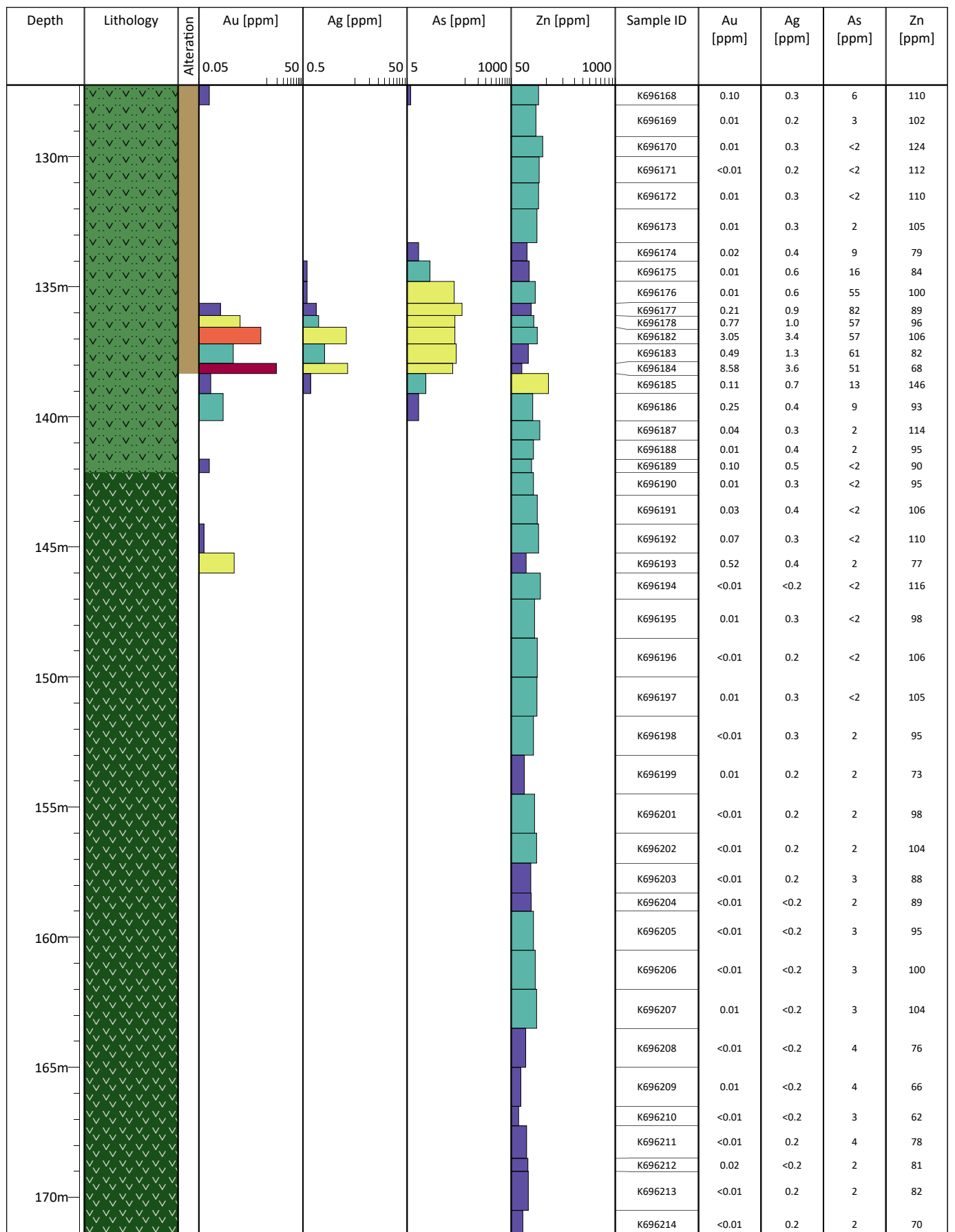
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
350m											
355m											
360m											
365m											
370m											
375m											
380m											
384.15m											

	Striplog QGQ24-13		Grid UTM Zone 10N	Easting 531472mE	Azimuth 238°
			Datum: NAD83	Northing 5922572mN	Inclination -49°
	Quesnelle Gold Quartz Project		Scale 1:200	Elevation 805m	Total Depth 174.04m

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m											
							K696002	<0.01	0.7	201	97
							K696003	0.07	0.9	137	72
							K696004	0.04	1.1	203	78
							K696005	1.22	2.0	113	61
							K696006	0.07	0.7	130	67
							K696007	0.01	0.6	122	68
							K696008	0.59	4.1	139	65
							K696009	5.44	3.2	51	49
							K696010	0.57	12.1	96	58
							K696011	0.55	1.9	90	64
							K696012	0.09	0.7	44	45
							K696013	0.43	1.7	106	65
							K696014	0.13	2.1	48	46
							K696015	3.61	11.1	80	66
							K696016	0.46	11.7	93	34
							K696018	0.51	2.9	127	81
							K696019	0.15	0.6	90	55
							K696021	<0.01	0.9	26	66
							K696022	<0.01	0.4	2	67
							K696023	0.01	0.4	6	63
							K696024	0.03	0.9	68	74
							K696025	0.02	1.2	71	69
							K696026	0.04	1.4	111	67
							K696027	0.07	2.0	94	67
							K696028	0.14	2.7	101	80
							K696029	3.17	2.1	61	78
							K696030	0.96	1.4	40	64
							K696031	0.08	1.1	39	79
							K696032	1.07	1.4	120	113
							K696033	86.40	12.4	66	65
							K696034	6.38	2.0	60	50
							K696037	0.04	0.7	59	60
							K696038	0.70	1.0	57	81
							K696039	0.32	1.0	136	85
							K696041	0.03	0.9	168	88
							K696042	0.01	0.7	121	90
							K696043	1.47	2.9	62	58
							K696044	0.16	1.0	102	63



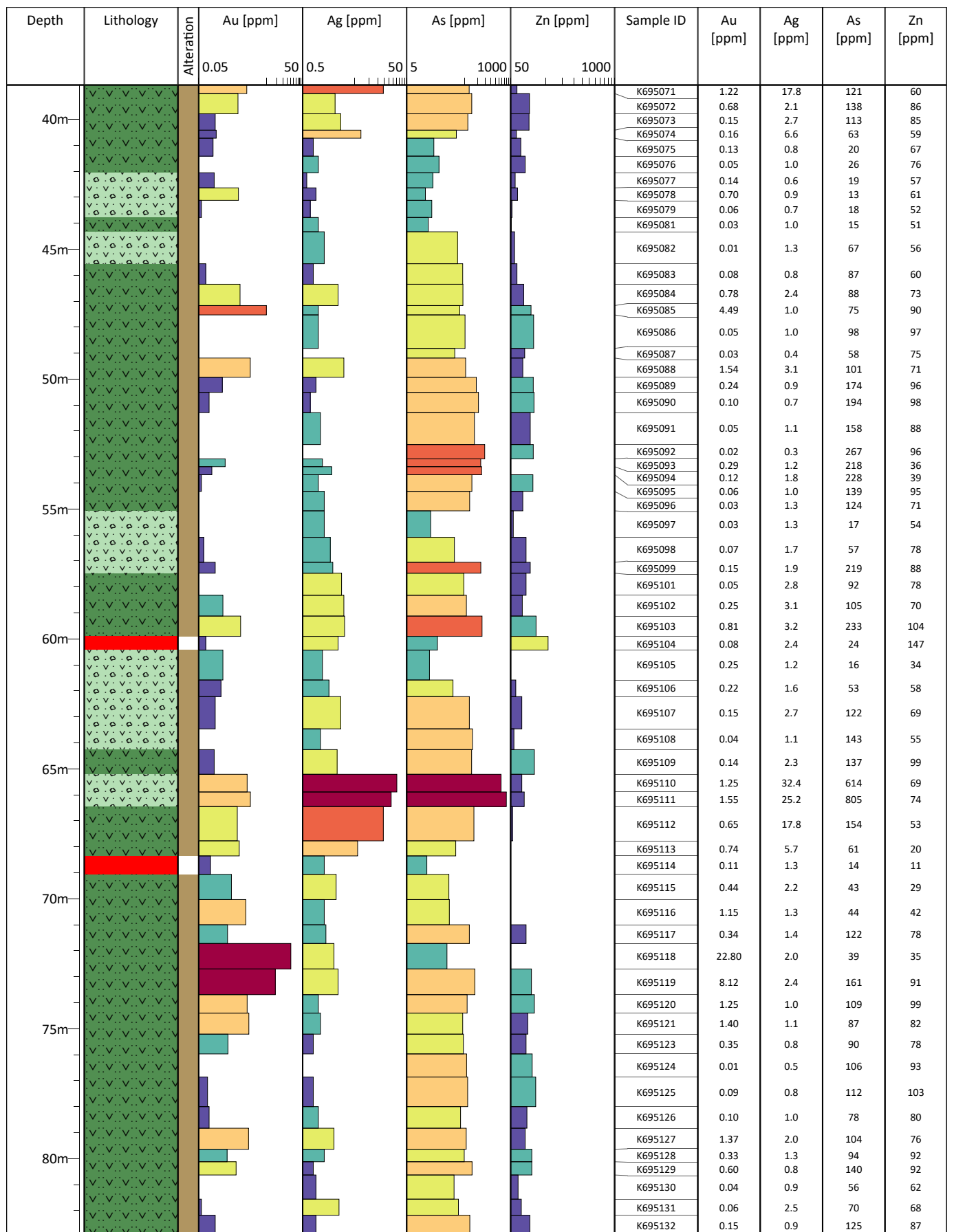


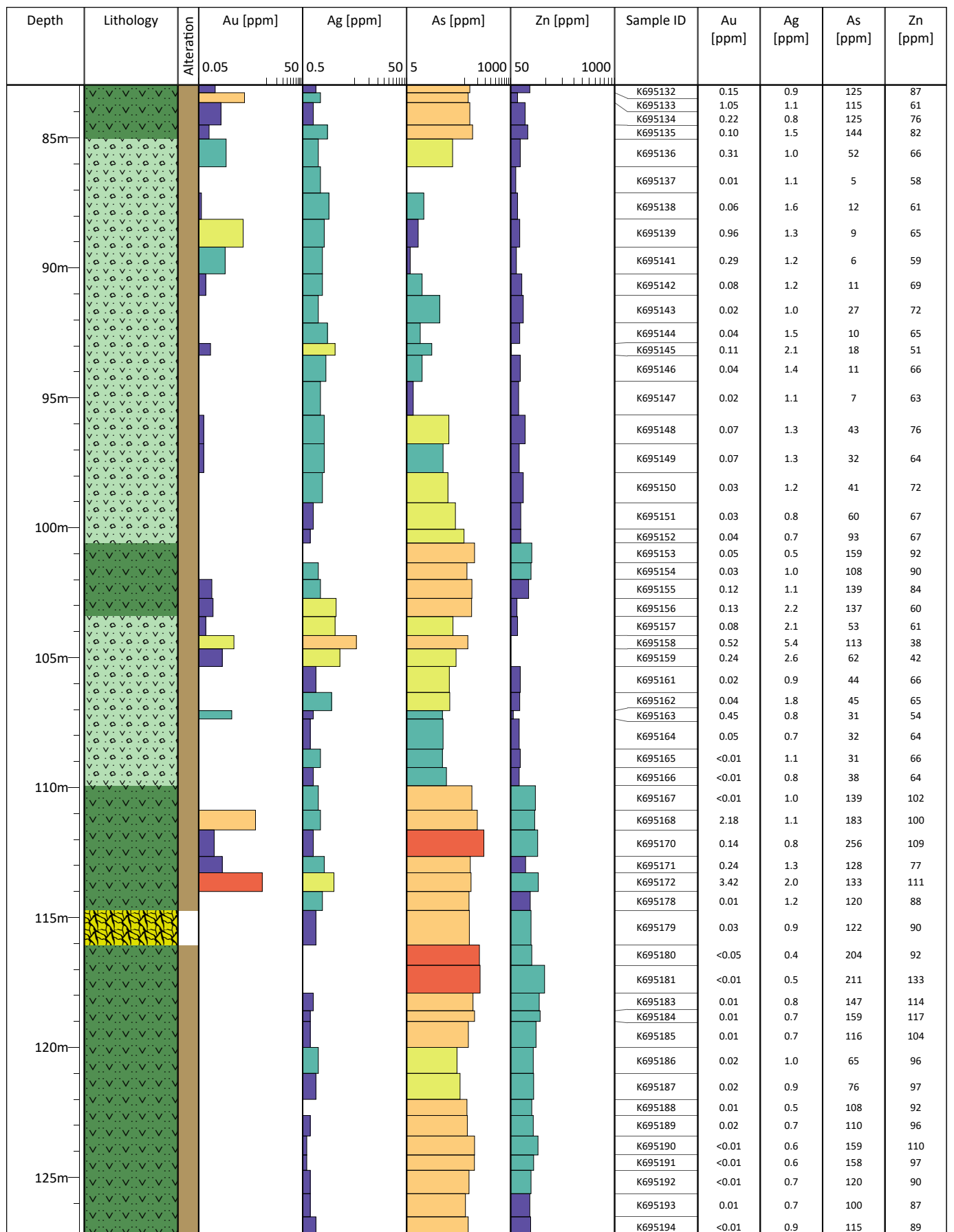


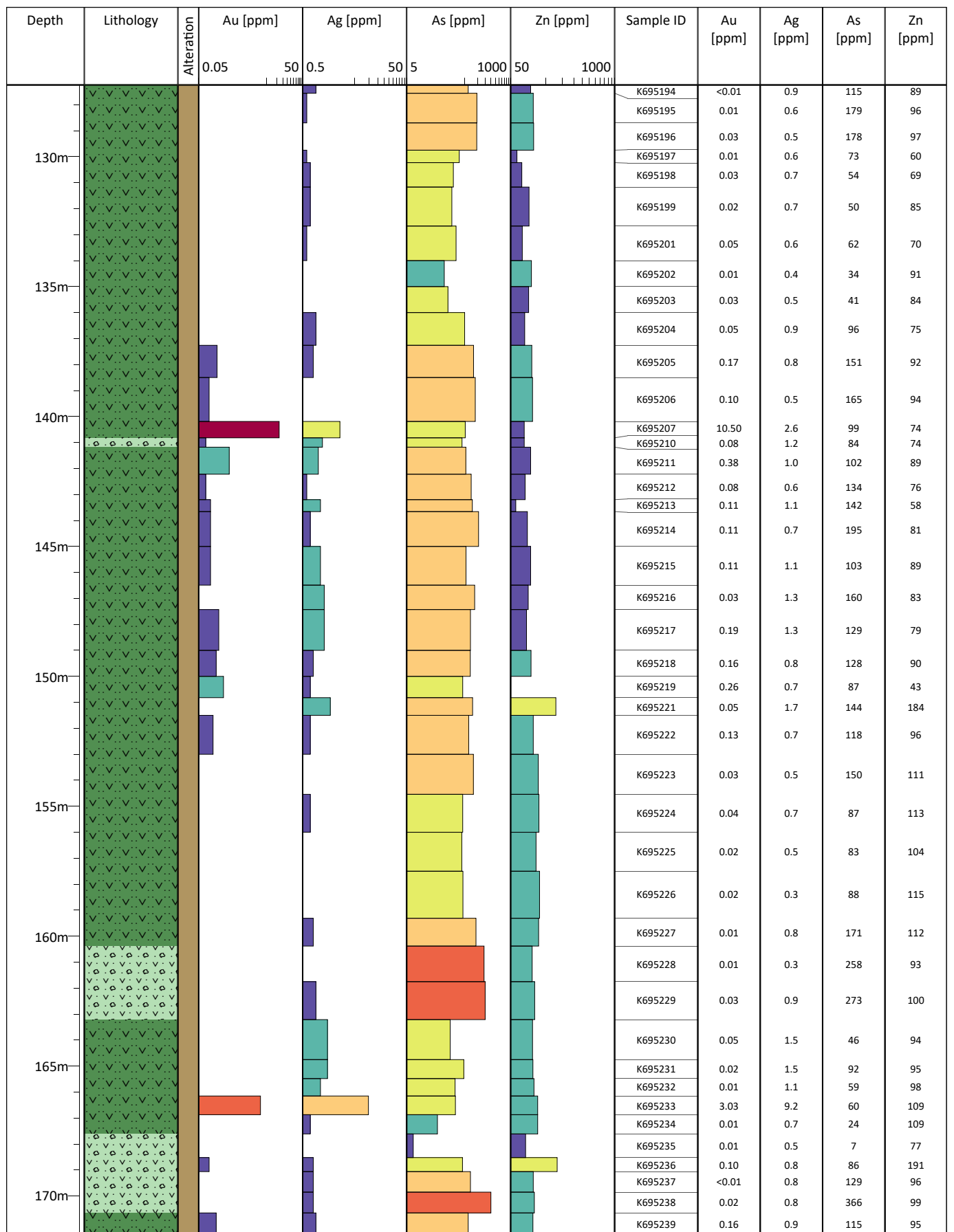
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.550	51000	501000					
174.04m							K696214	<0.01	0.2	2	70
							K696215	<0.01	<0.2	2	73
							K696216	<0.01	0.2	<2	67

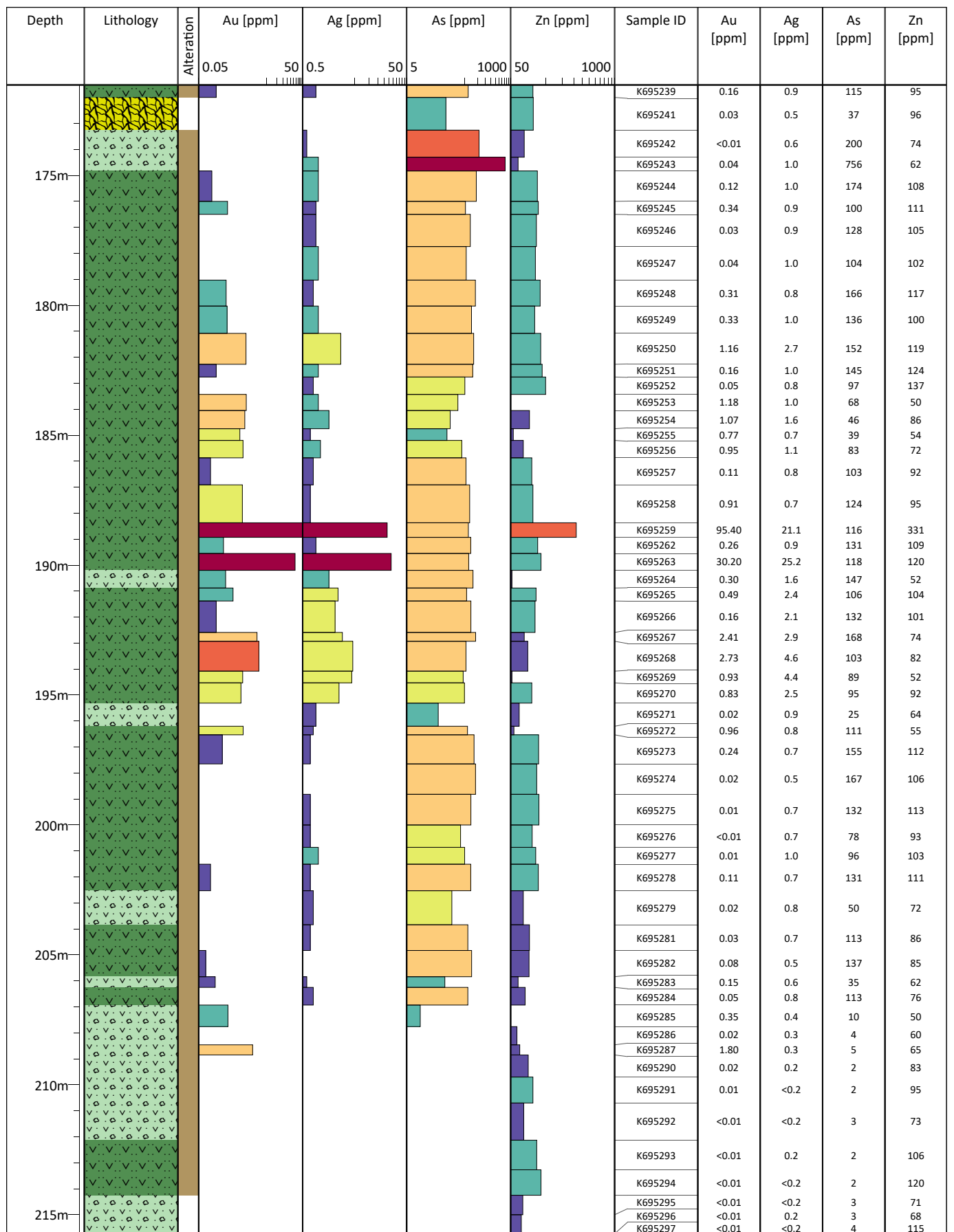
	Striplog QGQ24-14	Grid	Easting		Azimuth		
		UTM Zone 10N		531471mE	282°		
	Datum: NAD83	Northing	5922575mN		Inclination	-48°	
Quesnelle Gold Quartz Project	Scale	1:200		Elevation	Total Depth	805m	255.42m

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m							K695014	0.10	1.5	79	79
							K695015	2.72	2.0	63	74
							K695017	0.03	1.2	55	97
							K695018	0.01	1.1	48	122
							K695019	0.04	1.7	139	107
							K695021	0.18	2.7	147	93
							K695022	1.20	1.7	156	26
							K695024	0.84	2.2	144	53
							K695025	0.60	1.5	119	57
							K695026	1.26	1.4	129	69
							K695028	0.83	2.1	157	67
							K695029	1.85	2.1	155	72
							K695030	0.06	0.8	123	86
							K695031	0.02	2.1	106	83
							K695032	0.12	6.0	158	66
							K695033	<0.01	1.2	199	74
							K695034	0.08	0.9	134	68
							K695036	0.03	2.1	88	62
							K695037	0.03	4.6	113	52
							K695038	0.10	0.8	106	51
							K695039	0.06	0.9	129	54
							K695041	0.03	0.7	122	60
							K695042	0.01	0.4	151	61
							K695043	0.06	0.9	104	54
							K695044	0.01	1.5	67	63
							K695045	0.47	4.9	155	37
							K695047	0.42	3.2	286	37
							K695049	0.06	2.1	230	69
							K695050	0.02	0.7	78	53
							K695051	0.05	2.0	68	57
							K695053	0.01	0.7	80	65
							K695054	0.01	0.6	57	64
							K695056	0.05	1.2	88	57
							K695057	0.14	0.7	149	69
							K695058	0.16	2.3	85	45
							K695059	0.13	1.6	148	63
							K695061	0.06	0.8	157	63
							K695062	0.63	0.8	148	64
							K695063	1.07	2.4	116	69
							K695064	0.29	3.8	140	54
							K695065	0.10	2.6	221	45
							K695066	0.03	1.3	58	62
							K695067	0.27	8.6	91	50
							K695068	0.02	1.4	39	51
							K695069	0.02	0.9	91	58
							K695070	0.28	3.0	90	54
							K695071	1.22	17.8	121	60









Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
220m							K695297	<0.01	<0.2	4	115
							K695298	<0.01	0.2	5	80
							K695299	<0.01	<0.2	2	69
							K695301	<0.01	<0.2	2	90
							K695302	<0.01	<0.2	3	61
							K695303	<0.01	<0.2	4	101
							K695304	0.01	<0.2	6	64
							K695305	<0.01	<0.2	4	117
							K695306	<0.01	<0.2	2	124
							K695307	<0.01	<0.2	3	101
225m							K695308	<0.01	<0.2	3	130
							K695309	0.11	<0.2	4	123
							K695310	<0.01	<0.2	4	121
							K695311	<0.01	<0.2	3	90
							K695312	<0.01	<0.2	3	88
							K695313	<0.01	<0.2	3	116
							K695314	0.01	<0.2	5	102
							K695315	<0.01	0.2	4	110
							K695316	<0.01	0.2	4	111
							K695317	<0.01	0.2	3	107
230m							K695318	<0.01	0.3	11	96
							K695319	<0.01	0.4	36	90
							K695321	0.02	0.6	34	91
							K695322	0.02	0.2	20	97
							K695323	<0.01	<0.2	4	87
							K695324	<0.01	<0.2	4	91
							K695325	<0.01	<0.2	5	78
							K695326	0.01	<0.2	5	73
							K695327	<0.01	0.4	10	69
							K695328	<0.01	0.2	3	88
235m							K695329	<0.01	<0.2	2	102
							K695330	0.01	0.3	3	74
							K695331	<0.01	0.3	<2	58
							K695332	<0.01	0.2	2	76
240m											
245m											
250m											
255.42m											



Striplog QGQ24-15

Grid	UTM Zone 10N	Easting	531472mE	Azimuth	282°
	Datum: NAD83	Northing	5922575mN	Inclination	-65°
Scale	1:200	Elevation	805m	Total Depth	157.88m

Quesnelle Gold Quartz Project

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
							K696217	<0.01	0.2	6	73
							K696218	0.02	0.5	24	81
							K696219	0.07	1.5	21	109
							K696222	0.63	1.0	114	103
							K696223	0.59	2.3	110	66
							K696224	0.09	0.8	53	74
							K696225	0.10	0.7	32	132
							K696226	0.56	1.1	141	56
							K696227	6.18	4.3	121	47
							K696228	0.44	1.1	117	65
							K696229	0.72	1.6	117	52
							K696230	0.56	2.7	134	45
							K696231	0.09	3.7	86	58
							K696232	0.45	3.0	112	55
							K696233	0.90	2.0	70	33
							K696234	0.33	2.4	130	51
							K696235	0.08	2.1	106	66
							K696236	0.45	2.1	88	64
							K696237	1.41	4.1	194	40
							K696238	0.08	0.9	83	71
							K696239	6.09	2.8	56	78
							K696241	0.39	2.2	46	57
							K696242	0.08	1.0	54	52
							K696243	0.67	1.2	97	56
							K696244	18.85	8.3	342	49
							K696245	0.24	0.5	179	49
							K696246	0.28	2.4	364	74
							K696247	0.08	2.0	183	68
							K696248	0.97	1.6	174	60
							K696249	0.05	0.6	139	94
							K696250	0.64	1.5	122	104
							K696251	0.30	2.7	71	71
							K696252	0.12	0.8	158	92
							K696253	0.33	1.6	145	77
							K696254	0.12	1.4	142	63
							K696255	0.29	2.5	306	46
							K696256	0.76	0.8	108	51
							K696257	0.36	1.6	260	33
							K696258	0.12	1.6	93	59
							K696259	0.32	6.1	139	35
							K696261	1.05	1.1	122	52
							K696262	0.03	1.0	92	78
							K696263	0.59	2.3	137	63
							K696266	0.20	1.0	174	43
							K696267	0.10	1.4	129	54
							K696268	0.27	1.2	147	49
							K696271	1.74	1.1	161	38
							K696272	1.59	2.2	149	52
							K696273	0.73	0.7	144	60
							K696274	1.25	1.0	85	56
							K696275	0.02	1.2	14	50
							K696276	0.01	1.0	134	61
							K696277	0.01	0.2	185	59
							K696278	0.01	0.2	5	57

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.5505	51000	501000					
40m	V	A					K696278	0.01	0.2	5	57
							K696279	0.02	0.2	3	53
							K696281	0.01	0.3	41	60
							K696282	0.01	0.5	103	62
45m	V	A					K696283	0.09	0.8	124	56
							K696284	0.01	0.7	54	56
							K696285	0.01	0.6	51	68
							K696286	0.01	0.8	10	63
50m	V	A					K696287	0.06	4.2	33	62
							K696288	0.01	0.2	9	67
							K696289	0.01	<0.2	3	64
							K696290	0.01	<0.2	2	65
55m	V	A					K696291	0.01	0.2	4	66
							K696292	0.01	0.2	<2	63
							K696293	<0.01	<0.2	2	72
							K696294	0.02	0.2	2	76
60m	V	A					K696295	0.01	<0.2	3	67
							K696296	0.01	0.2	2	78
							K696297	0.01	<0.2	2	73
							K696298	0.01	<0.2	<2	73
65m	V	A					K696299	0.01	<0.2	<2	71
							K696301	0.02	<0.2	3	61
							K696302	0.01	0.3	16	60
							K696303	0.09	3.6	68	63
70m	V	A					K696304	0.01	1.0	87	58
							K696305	0.43	2.0	178	59
							K696306	0.28	1.2	163	73
							K696307	0.05	0.5	129	67
75m	V	A					K696308	0.11	0.6	109	67
							K696309	0.01	0.6	140	77
							K696310	0.99	0.9	155	74
							K696311	0.97	1.0	129	60
80m	V	A					K696312	0.17	0.9	181	76
							K696313	0.66	2.0	152	59
							K696314	1.02	2.3	151	103
							K696317	1.20	11.8	145	68
85m	V	A					K696319	2.79	3.1	106	56
							K696322	0.45	0.9	155	63
							K696323	1.29	2.5	141	63
							K696324	0.02	0.5	16	53
90m	V	A					K696325	0.01	0.2	4	64
							K696326	0.02	0.3	2	56
							K696327	<0.01	0.2	2	63
							K696328	0.01	<0.2	<2	59
95m	V	A					K696329	0.01	0.9	2	59
							K696330	0.01	0.3	3	47
							K696331	0.11	1.8	84	50
							K696332	0.33	1.7	215	26

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
85m	V						K696332	0.33	1.7	215	26
							K696333	0.04	3.3	159	48
							K696334	0.28	2.8	199	52
							K696335	0.02	0.6	169	58
							K696336	0.02	0.8	171	55
90m	V						K696337	0.31	1.7	136	42
							K696339	0.28	1.8	179	54
							K696341	0.40	1.7	109	52
							K696342	0.74	3.0	126	60
							K696344	0.01	0.4	164	65
95m	V						K696345	<0.01	0.6	260	55
							K696346	0.02	0.8	136	58
							K696347	<0.01	0.3	114	57
							K696348	0.05	0.5	50	55
							K696349	0.01	0.4	4	64
100m	V						K696350	0.01	<0.2	4	65
							K696351	<0.01	0.2	2	72
							K696352	<0.01	<0.2	2	71
							K696353	0.01	0.2	2	68
							K696354	0.01	0.3	2	70
105m	V						K696355	<0.01	0.2	2	67
							K696356	<0.01	0.2	<2	67
							K696357	<0.01	0.2	2	78
							K696358	<0.05	0.2	9	64
							K696359	<0.01	0.2	7	95
110m	V						K696361	0.01	0.4	2	73
							K696362	<0.01	0.3	3	80
							K696363	0.02	<0.2	2	74
							K696364	0.05	0.3	5	74
115m	V										
120m	V										
125m	V										

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
130m											
135m											
140m											
145m											
150m											
155m											
157.88m											

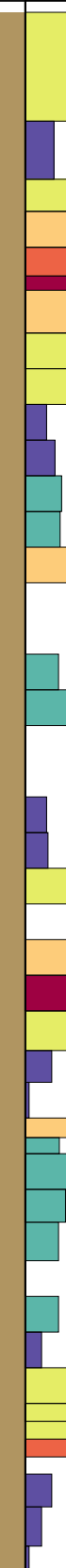


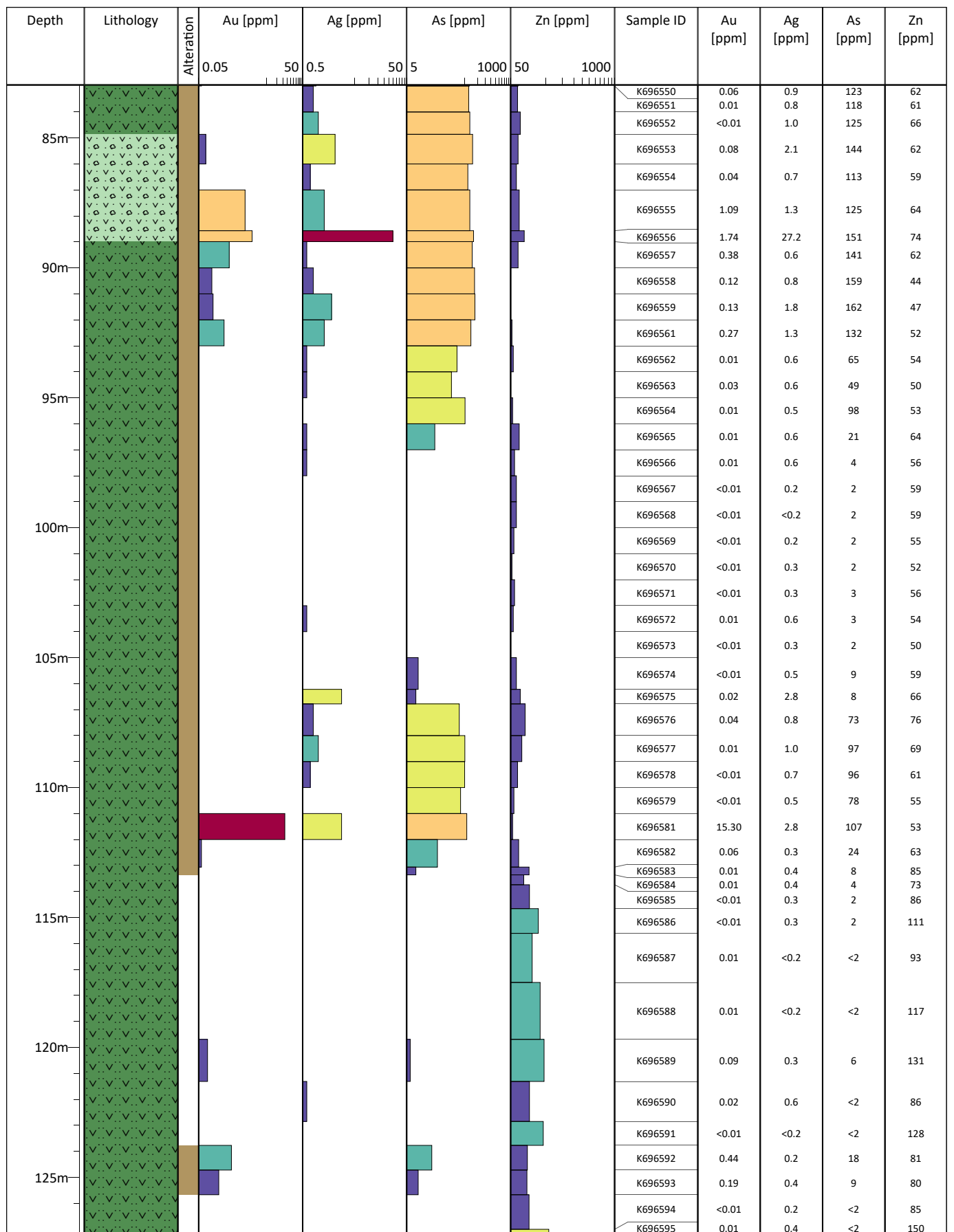
Striplog QGQ24-16

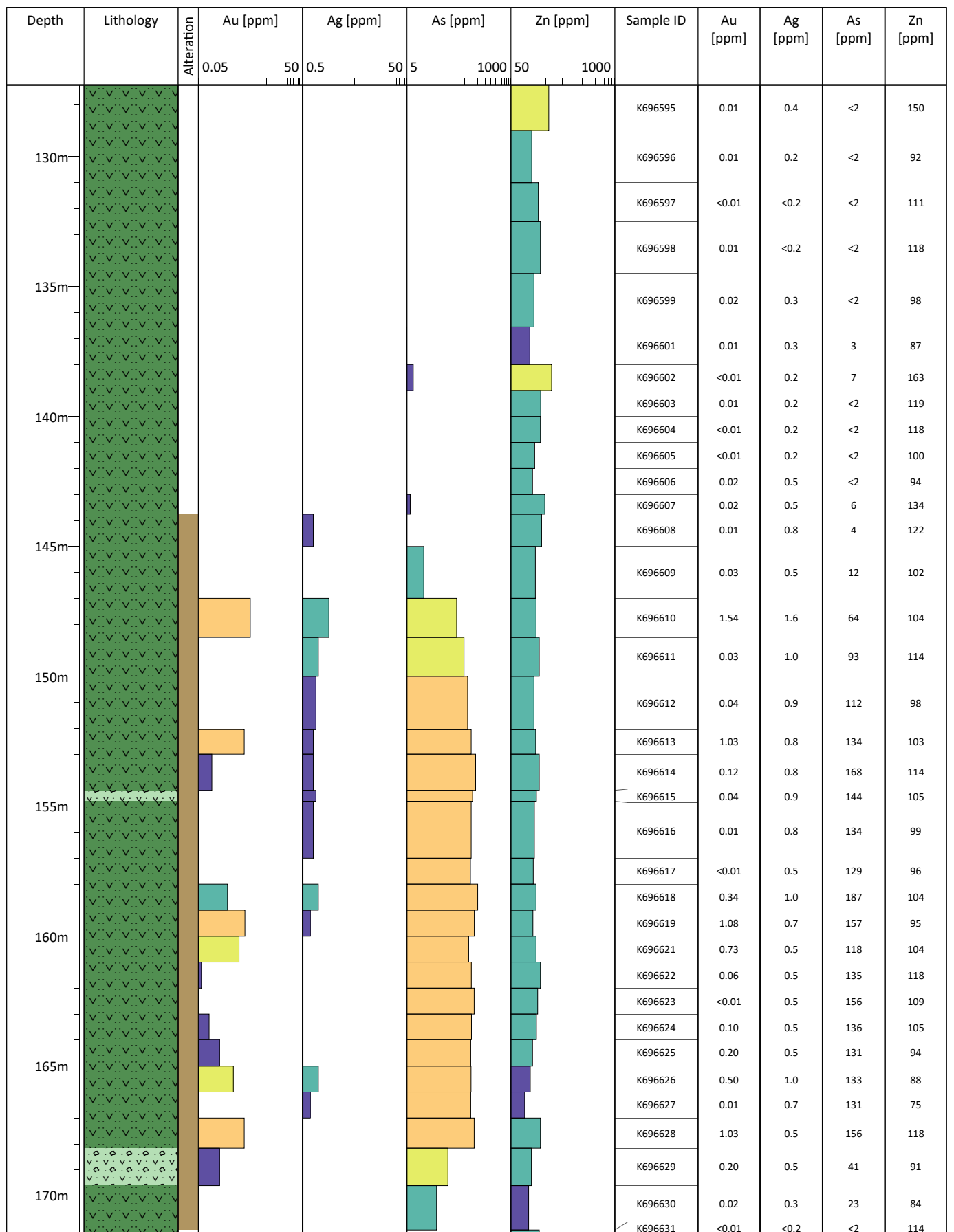
Quesnelle Gold Quartz Project

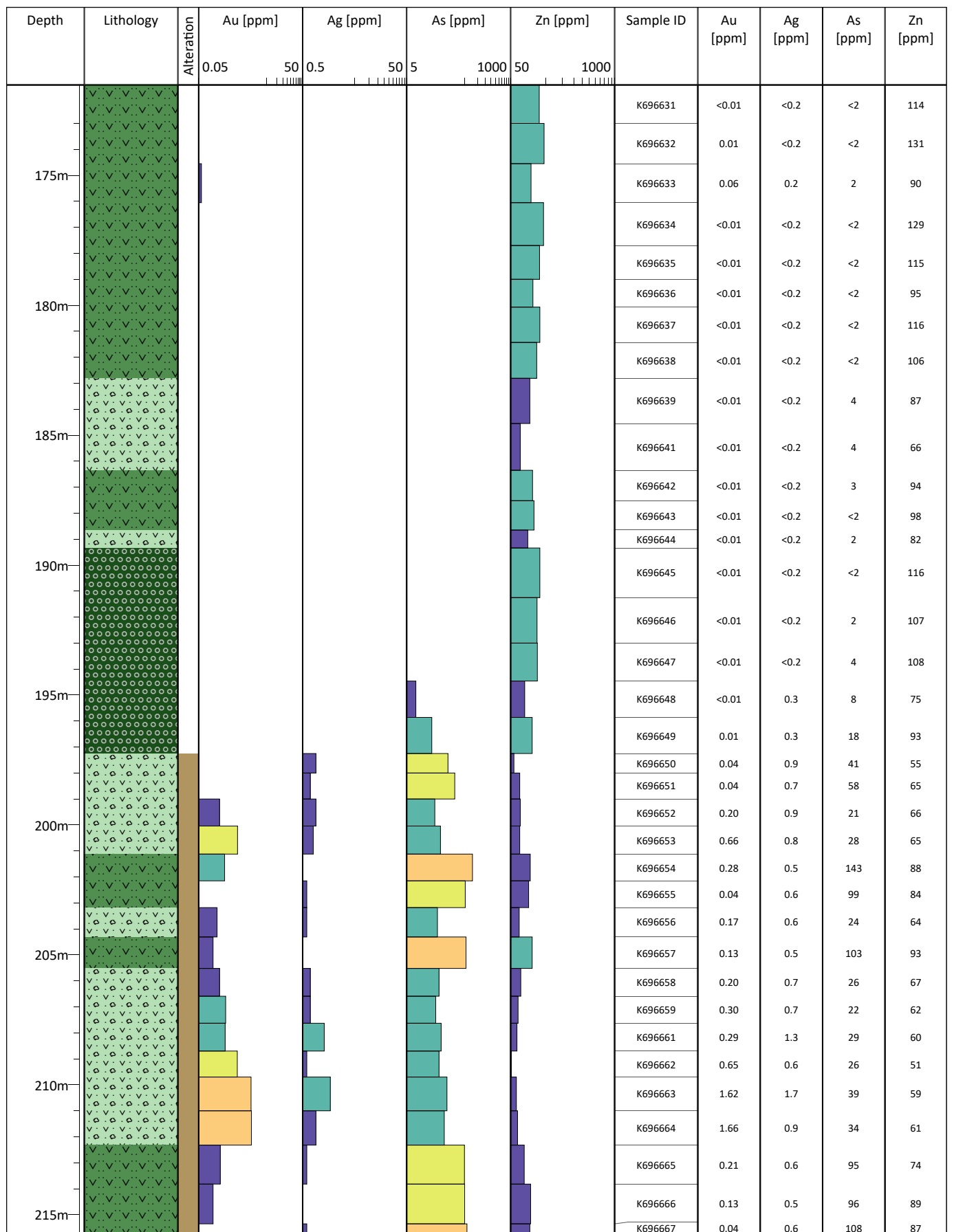
Grid	UTM Zone 10N	Easting	531439mE	Azimuth	315°
	Datum: NAD83	Northing	5922494mN	Inclination	-45°
Scale	1:200	Elevation	802m	Total Depth	362.10m

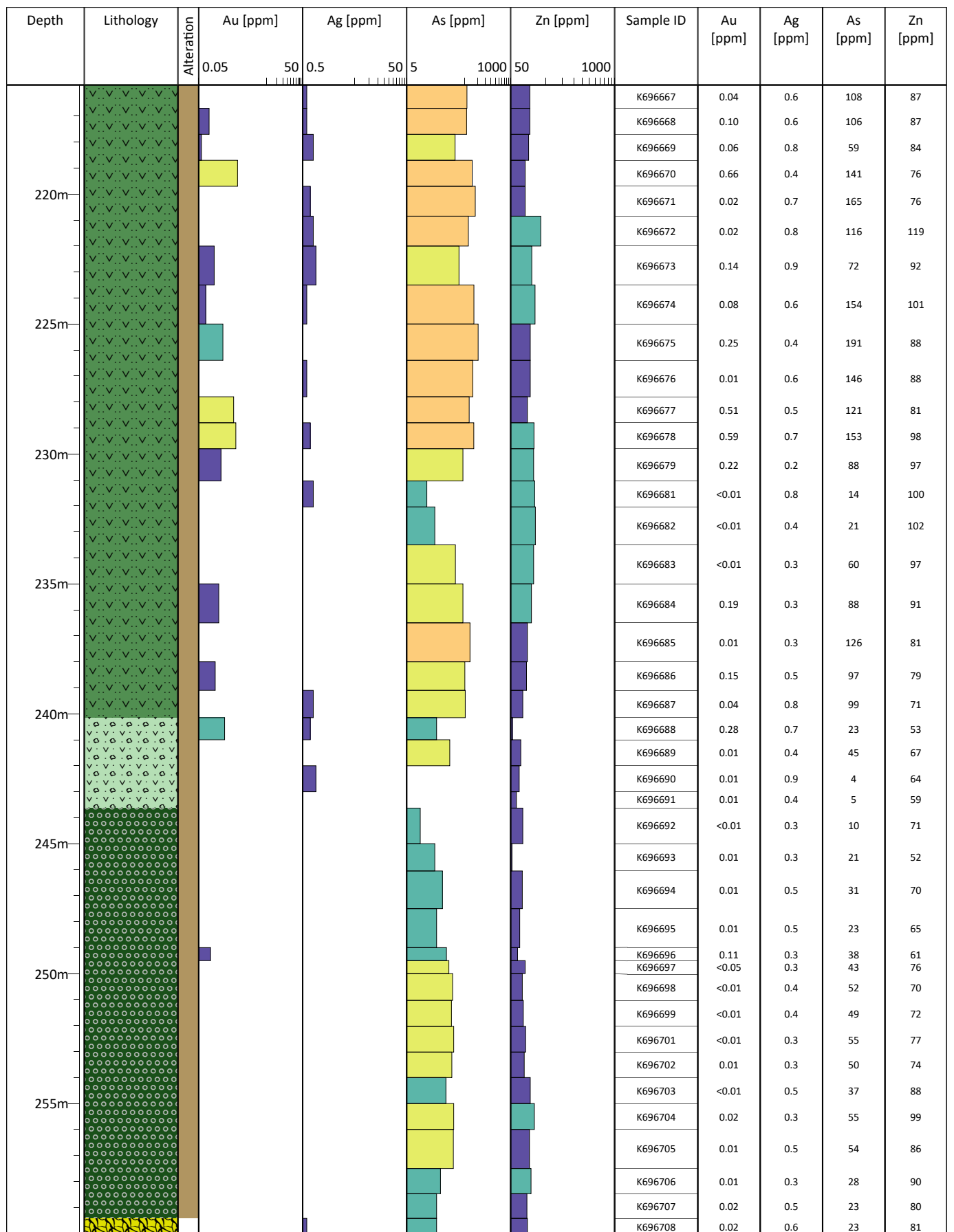
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m											
10m											
15m											
20m											
25m											
30m											
35m											

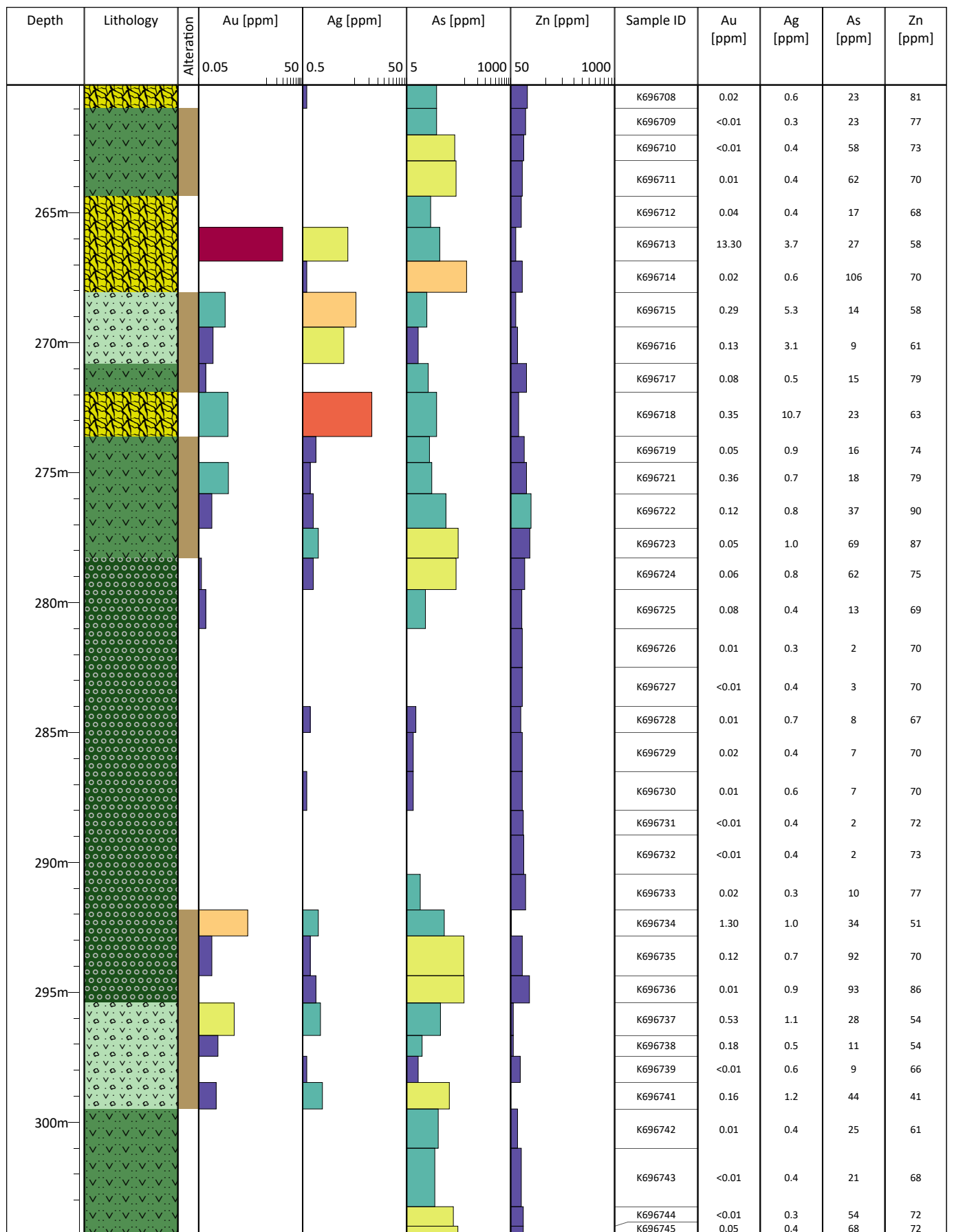
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.0550	0.550	51000	501000					
40m							K696501	0.55	2.2	278	254
							K696502	0.20	2.1	174	231
							K696503	0.52	3.4	129	121
						K696504	1.65	1.1	128	132	
						K696505	3.47	1.7	153	127	
						K696506	68.30	7.5	138	248	
						K696508	1.20	1.7	109	111	
						K696509	0.83	4.0	180	110	
						K696510	0.71	5.1	136	137	
50m							K696511	0.14	1.5	110	138
							K696512	0.21	0.8	66	99
							K696513	0.29	1.0	64	96
55m							K696514	0.27	1.2	39	92
							K696515	2.29	2.4	97	90
							K696516	0.02	0.5	139	87
60m							K696517	0.01	0.9	99	76
							K696518	0.25	18.2	192	88
							K696519	0.41	10.9	181	66
65m							K696521	0.04	0.8	103	111
							K696522	0.05	1.3	60	112
							K696523	0.14	1.6	84	100
70m							K696524	0.15	1.5	85	110
							K696525	0.58	2.1	44	94
							K696526	0.01	1.5	60	97
75m							K696527	1.92	1.1	91	97
							K696528	10.65	2.4	139	101
							K696529	0.82	1.4	116	98
80m							K696530	0.18	1.0	119	84
							K696531	0.06	0.7	109	80
							K696532	2.25	1.0	117	83
85m					K696533	0.26	0.9	137	73		
					K696534	0.44	4.3	126	61		
					K696535	0.35	4.0	136	74		
90m					K696536	0.25	4.0	170	67		
					K696537	0.03	0.7	126	87		
					K696538	0.25	1.1	128	76		
95m					K696539	0.11	0.8	106	49		
					K696540	0.62	1.3	155	45		
					K696541	0.50	1.1	145	44		
100m					K696542	0.68	1.0	130	44		
					K696543	4.07	1.5	110	59		
					K696544	0.01	0.7	118	65		
105m					K696545	0.18	1.0	30	54		
					K696546	0.11	0.7	113	74		
					K696547	0.06	0.9	123	62		



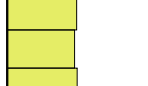
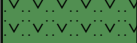








Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
305m							K696745	0.05	0.4	68	72
							K696746	0.01	0.7	37	72
							K696747	<0.01	0.3	3	72
							K696748	<0.01	0.2	<2	60
310m							K696749	<0.01	<0.2	2	55
							K696750	<0.01	0.5	<2	55
							K696751	<0.01	0.5	6	55
							K696752	12.15	2.6	100	53
315m							K696753	0.02	0.6	118	54
							K696754	0.02	0.7	134	52
							K696755	0.16	0.5	172	49
							K696756	<0.01	0.4	11	61
320m							K696757	0.01	0.5	2	58
							K696758	<0.01	0.3	2	64
							K696759	<0.01	0.2	<2	75
							K696761	0.04	0.3	2	42
325m							K696762	0.15	0.4	16	49
							K696763	0.02	0.6	3	98
							K696764	<0.01	0.5	<2	64
							K696765	0.01	0.3	<2	66
330m							K696766	<0.01	0.4	2	63
							K696767	0.04	0.6	119	69
							K696768	0.05	0.4	69	66
							K696769	0.02	0.3	5	68
335m							K696770	<0.01	0.4	4	72
							K696771	<0.01	0.4	<2	65
							K696772	<0.01	<0.2	<2	69
							K696773	<0.01	0.4	4	67
340m							K696774	<0.01	0.2	<2	41
							K696775	<0.01	0.3	<2	46
							K696776	0.01	1.2	2	65
							K696777	0.01	0.9	<2	65
345m							K696778	0.07	0.4	5	52
							K696779	0.07	0.5	6	50
							K696781	<0.01	0.3	<2	55

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
350m							K696781	<0.01	0.3	<2	55
							K696782	0.01	0.3	<2	67
							K696783	0.01	0.2	<2	60
							K696784	0.14	0.7	85	62
355m							K696785	0.13	0.5	56	42
							K696786	0.08	0.6	57	50
							K696787	0.03	0.8	53	57
							K696788	0.09	0.5	58	44
360m							K696789	<0.01	0.5	14	53
							K696790	<0.01	0.5	24	51
							K696791	<0.01	0.5	41	53
362.1m							K696792	<0.01	0.4	3	51

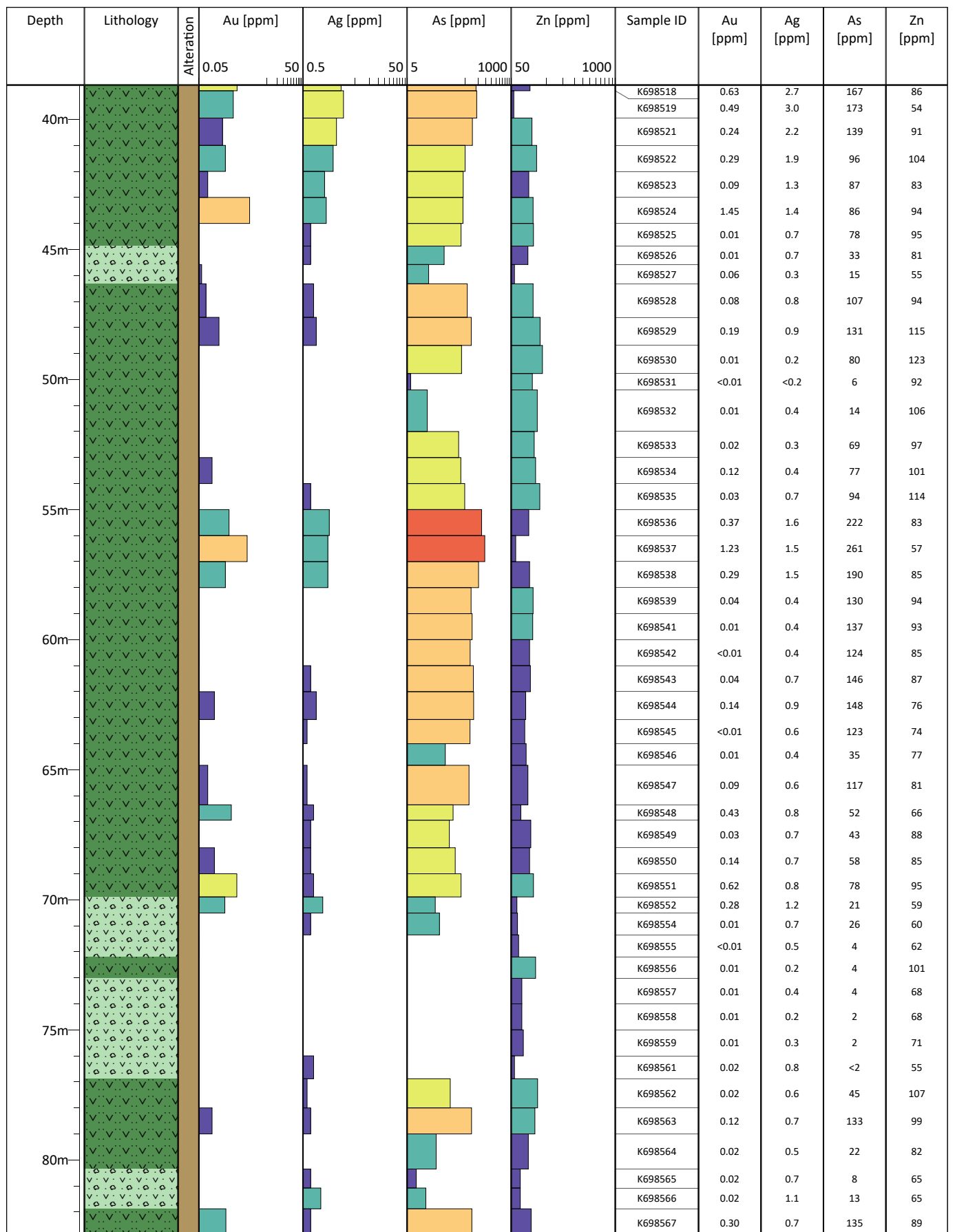


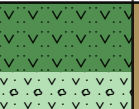
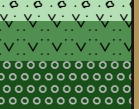
Striplog QGQ24-17

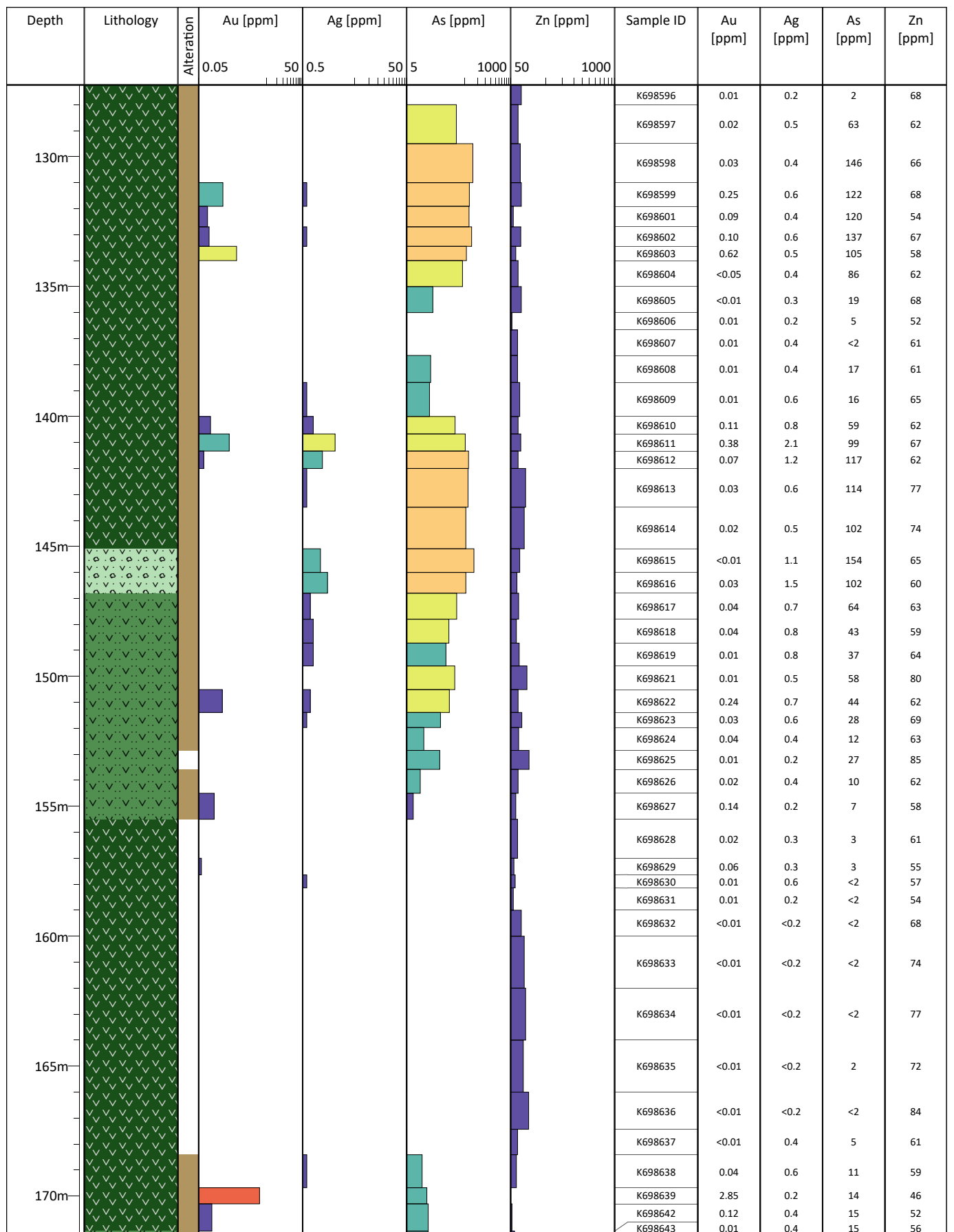
Grid	UTM Zone 10N	Easting	531441mE	Azimuth	0°
	Datum: NAD83	Northing	5922495mN	Inclination	-45°
Scale	1:200	Elevation	802m	Total Depth	477.32m

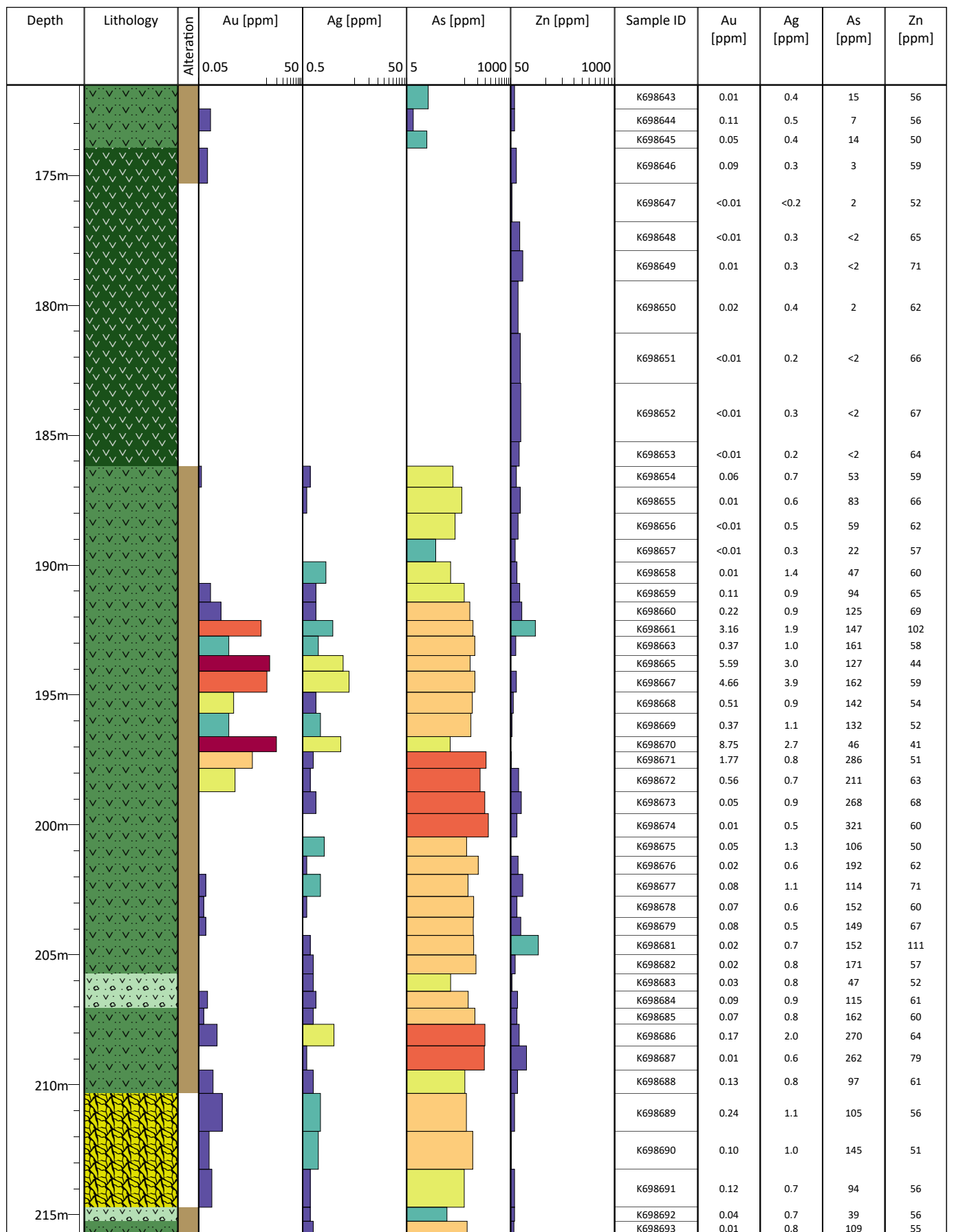
Quesnelle Gold Quartz Project

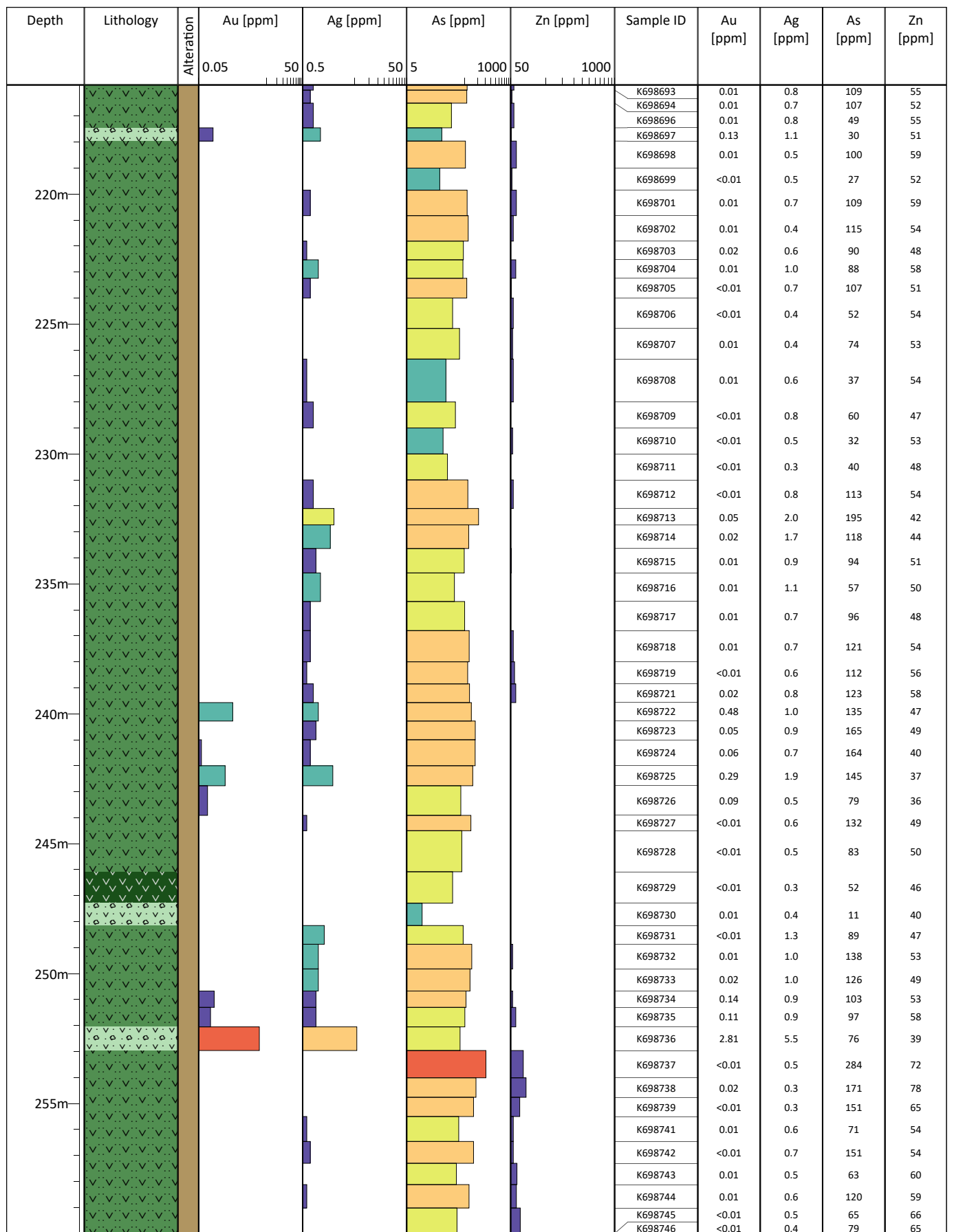
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m											
10m							K698502	0.10	3.6	92	158
15m							K698503	0.09	2.4	158	249
							K698504	<0.01	1.3	96	154
20m							K698505	0.02	2.3	66	131
							K698506	0.01	0.3	19	27
							K698507	0.01	1.3	67	160
25m							K698508	0.01	1.0	110	146
							K698509	0.02	1.5	162	185
							K698510	0.23	2.2	152	214
30m							K698511	0.63	1.2	159	146
							K698512	0.82	1.2	188	114
							K698513	2.41	1.7	217	112
							K698514	2.59	2.1	213	139
35m							K698515	0.72	1.7	214	115
							K698516	4.15	1.1	179	117
							K698517	8.26	2.4	104	71
							K698518	0.63	2.7	167	86

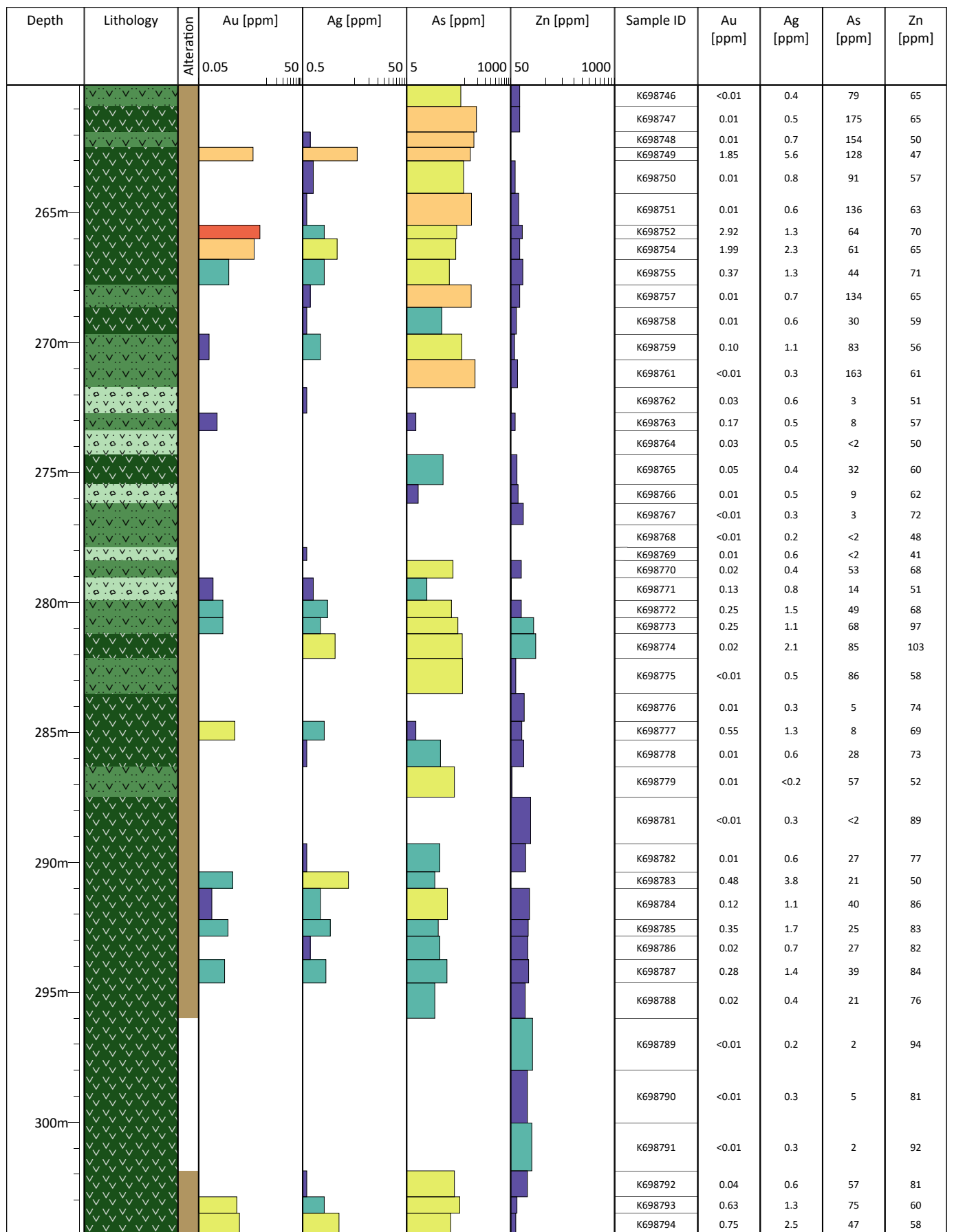


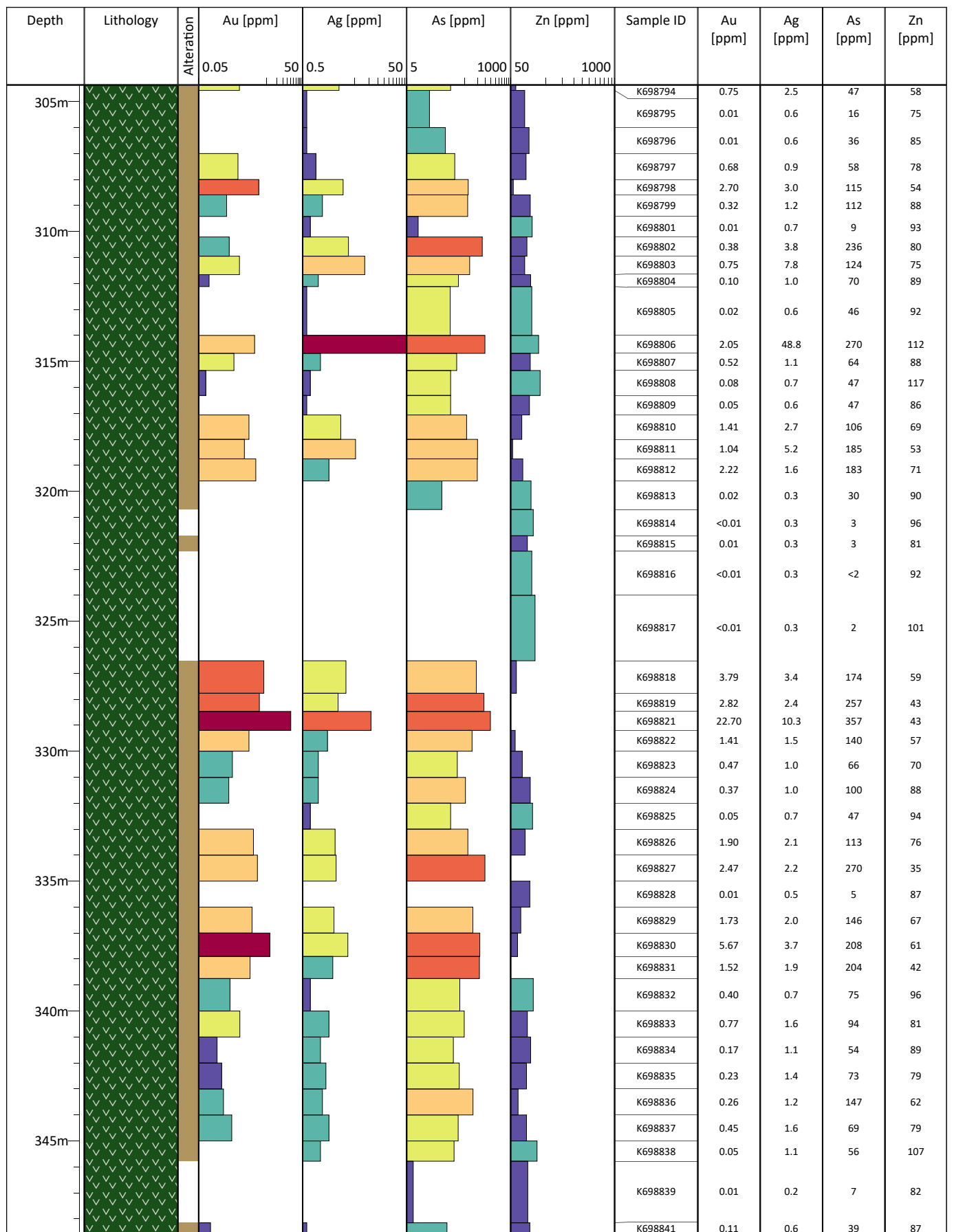
Depth	Lithology	Alteration	Au [ppm]		Ag [ppm]		As [ppm]		Zn [ppm]		Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05	50	0.5	50	5	1000	50	1000					
85m							K698567	0.30	0.7	135	89				
							K698568	0.06	0.9	87	71				
							K698569	0.02	0.6	143	63				
							K698570	0.02	0.2	344	62				
							K698571	0.06	0.9	34	57				
90m							K698572	0.05	0.7	18	60				
							K698573	0.02	0.4	5	57				
							K698574	0.10	0.6	6	76				
							K698575	0.03	0.4	5	64				
							K698576	0.01	0.2	3	76				
95m							K698577	0.12	1.0	19	55				
							K698578	0.05	0.6	12	54				
							K698579	0.08	0.5	9	62				
							K698581	0.01	0.6	8	60				
							K698582	0.15	0.8	4	47				
100m							K698583	0.01	0.3	4	67				
							K698584	<0.01	<0.2	4	70				
							K698585	<0.01	<0.2	3	70				
							K698586	0.01	<0.2	4	83				
							K698587	<0.01	0.2	4	60				
110m							K698588	<0.01	<0.2	3	68				
							K698589	0.01	0.2	4	84				
							K698590	0.02	0.2	2	74				
							K698591	0.19	0.7	2	75				
							K698592	<0.01	<0.2	21	78				
120m							K698593	<0.01	<0.2	3	77				
							K698594	<0.01	<0.2	2	72				
							K698595	<0.01	0.2	2	71				
							K698596	0.01	0.2	2	68				
															

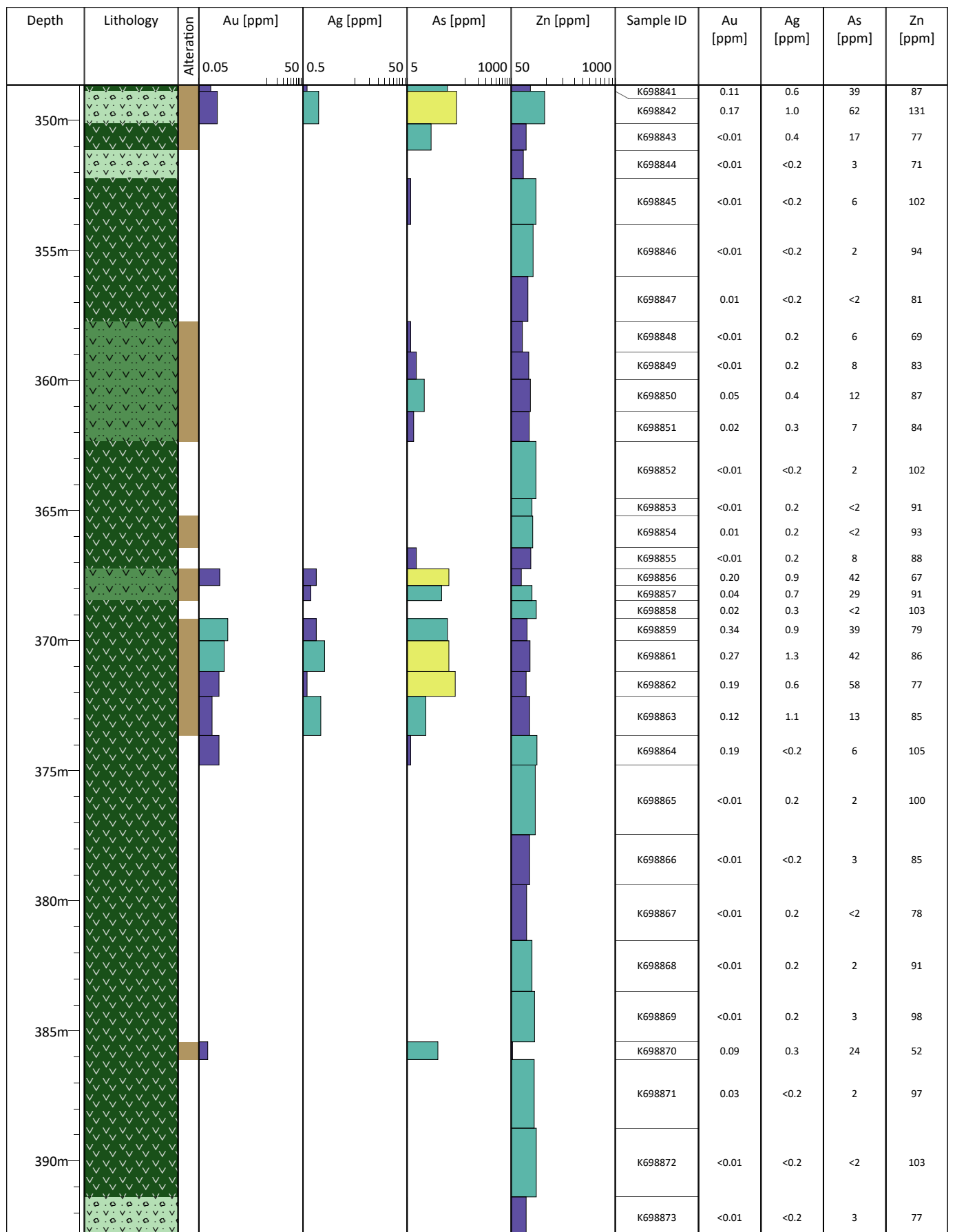


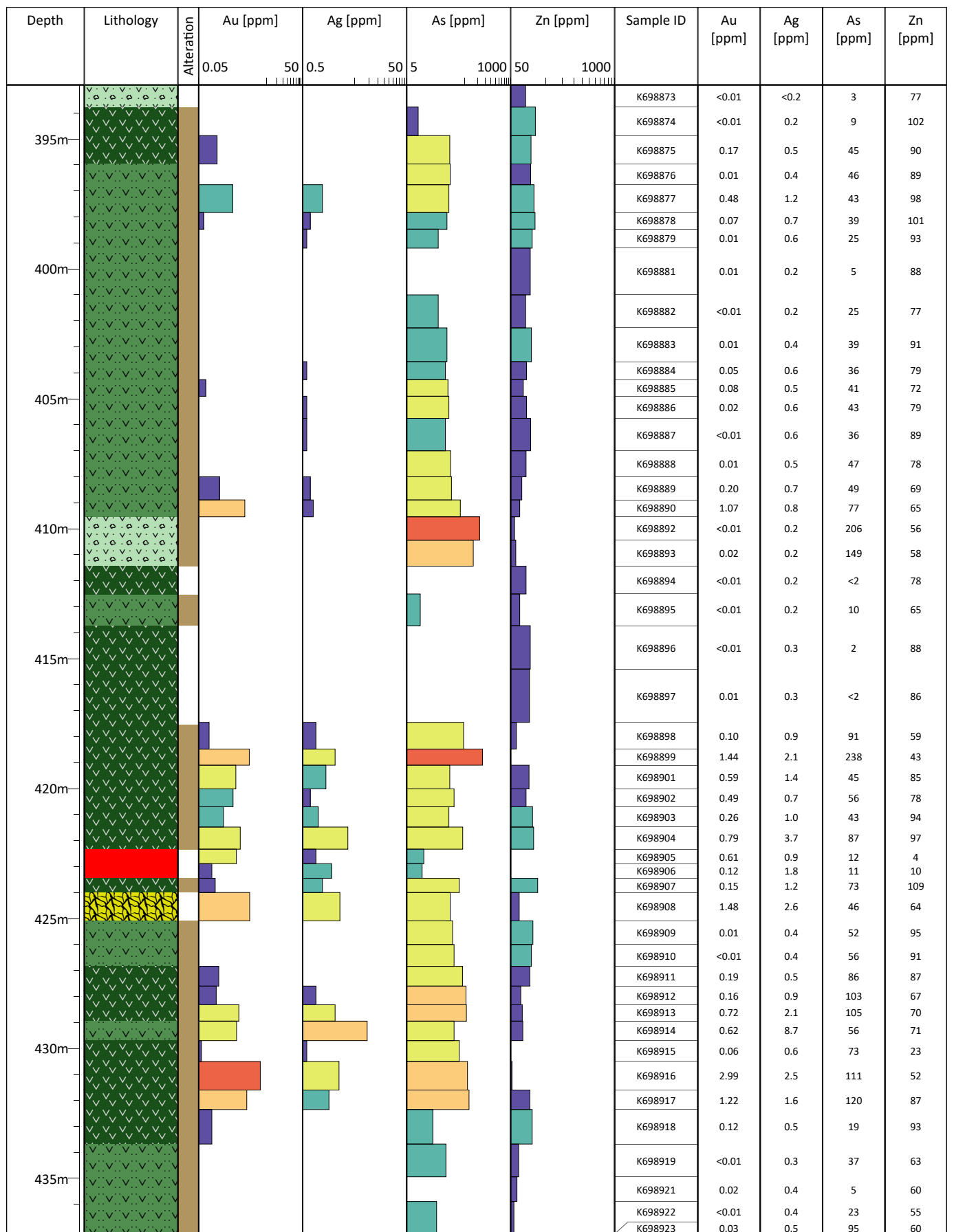


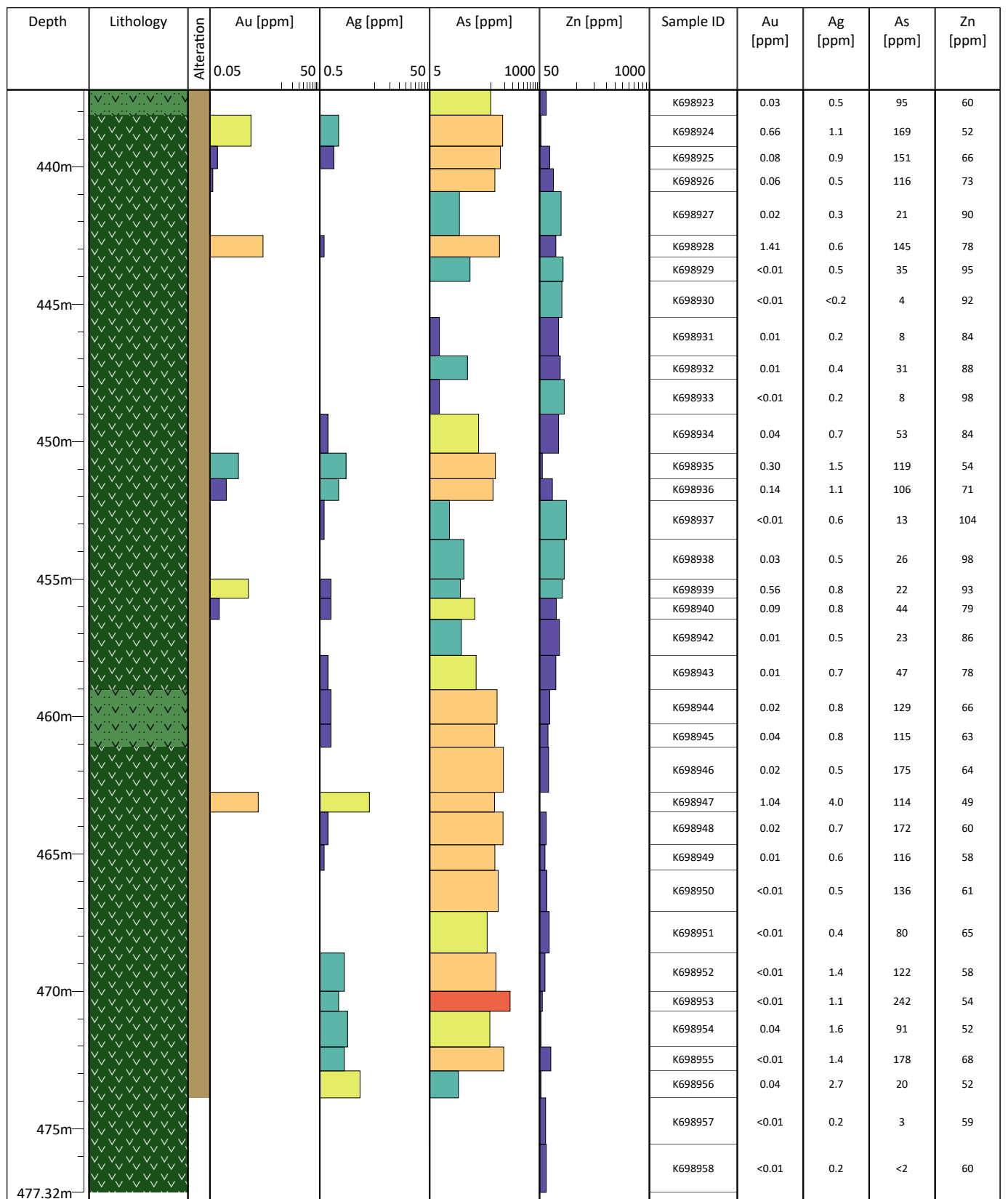






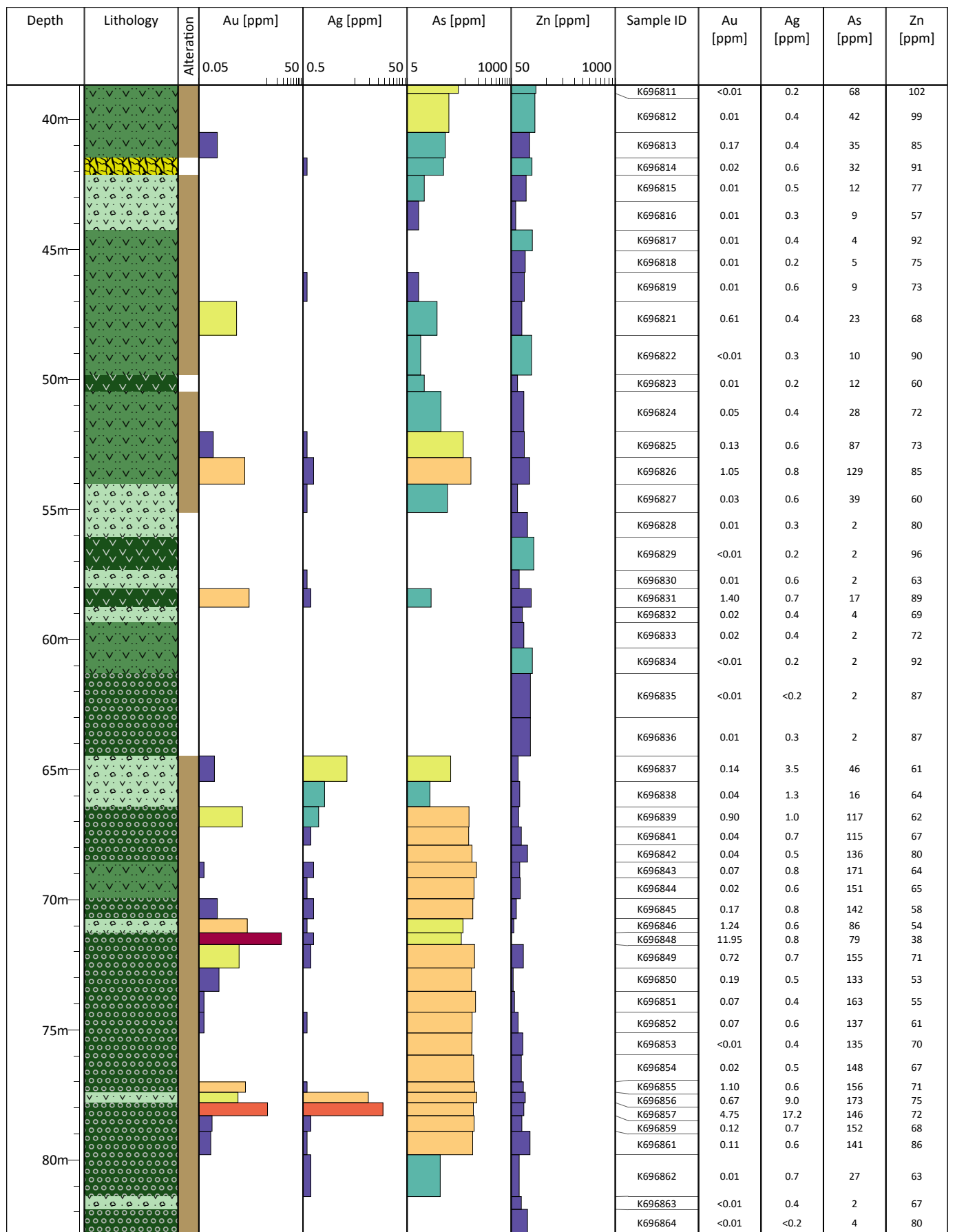


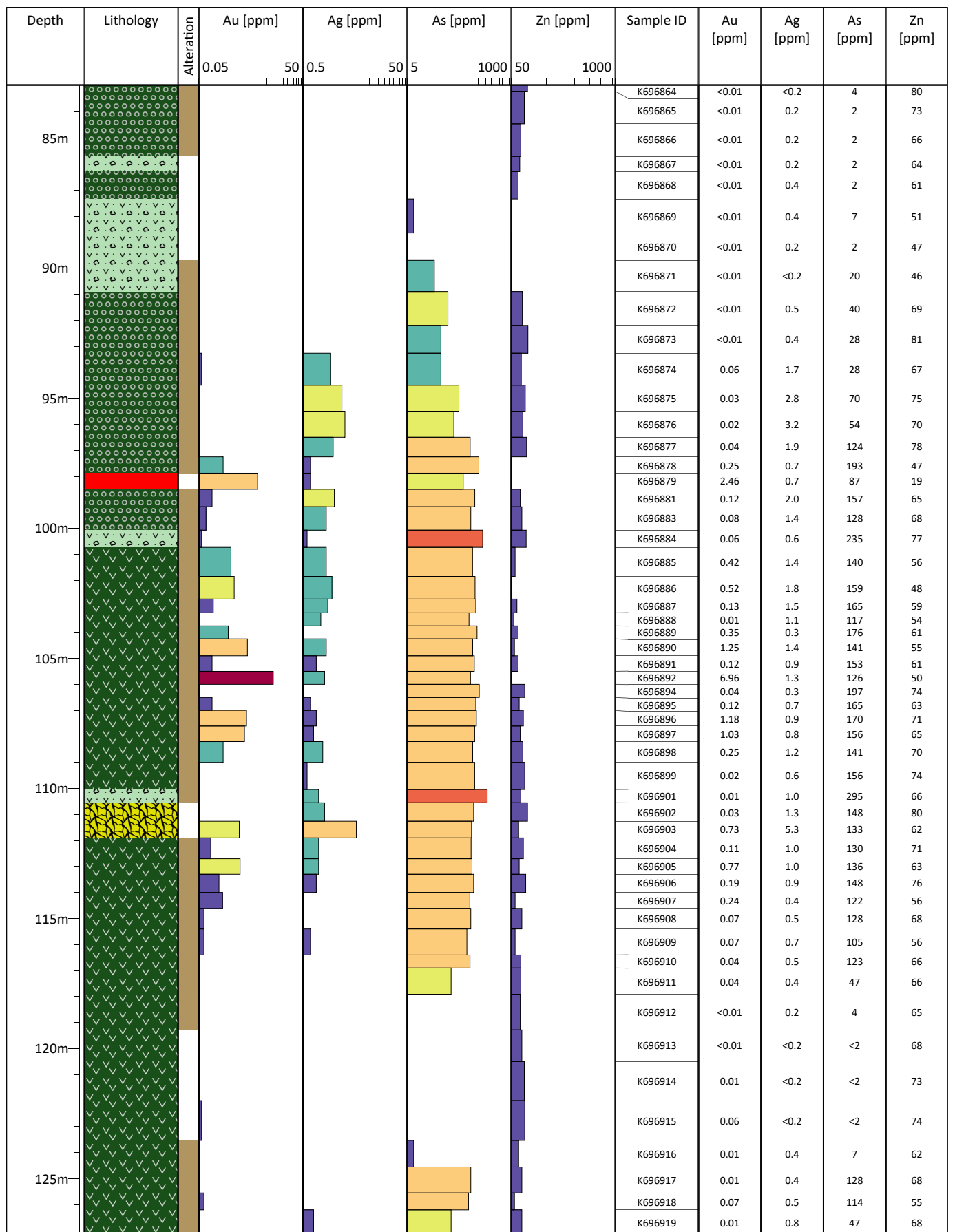


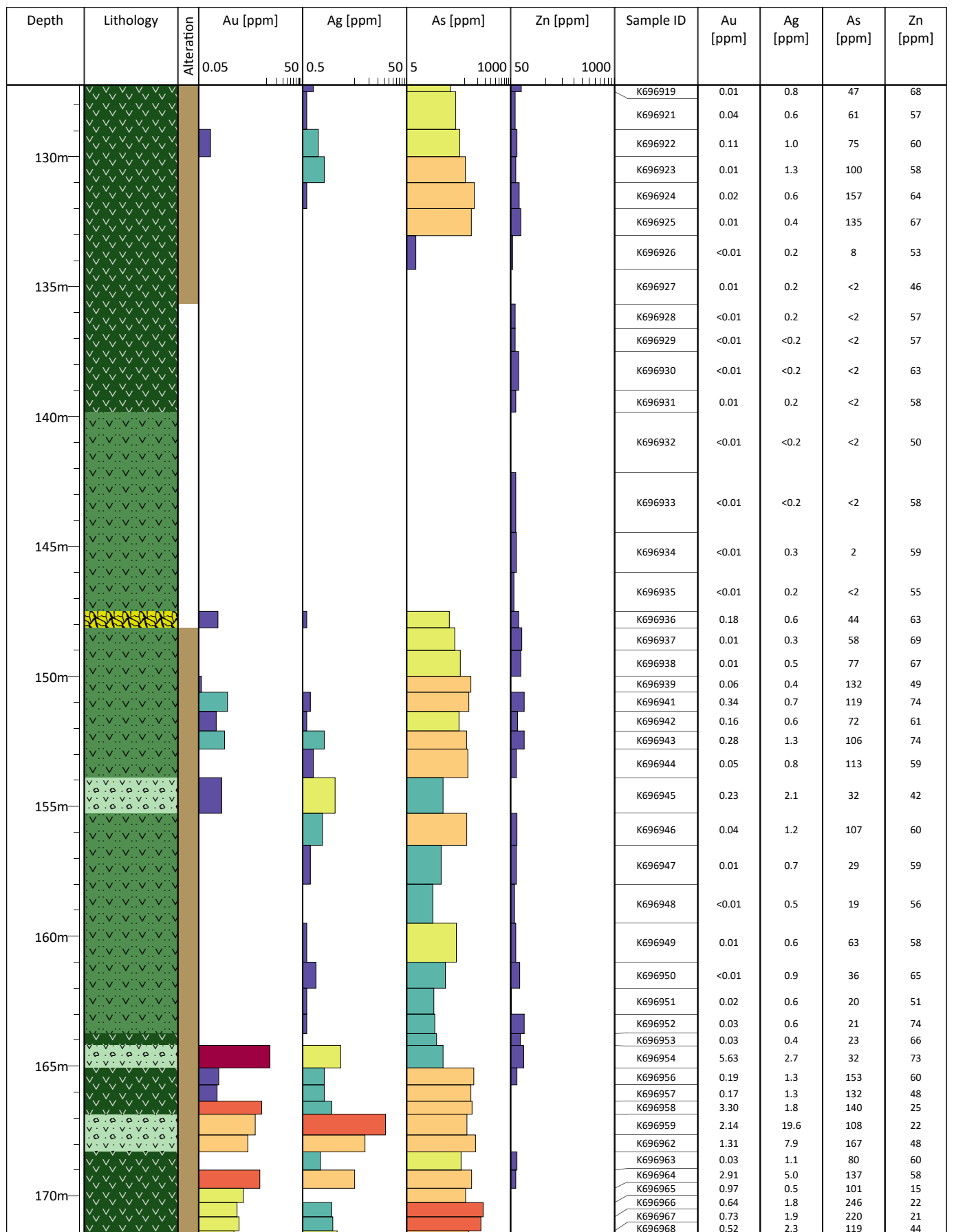


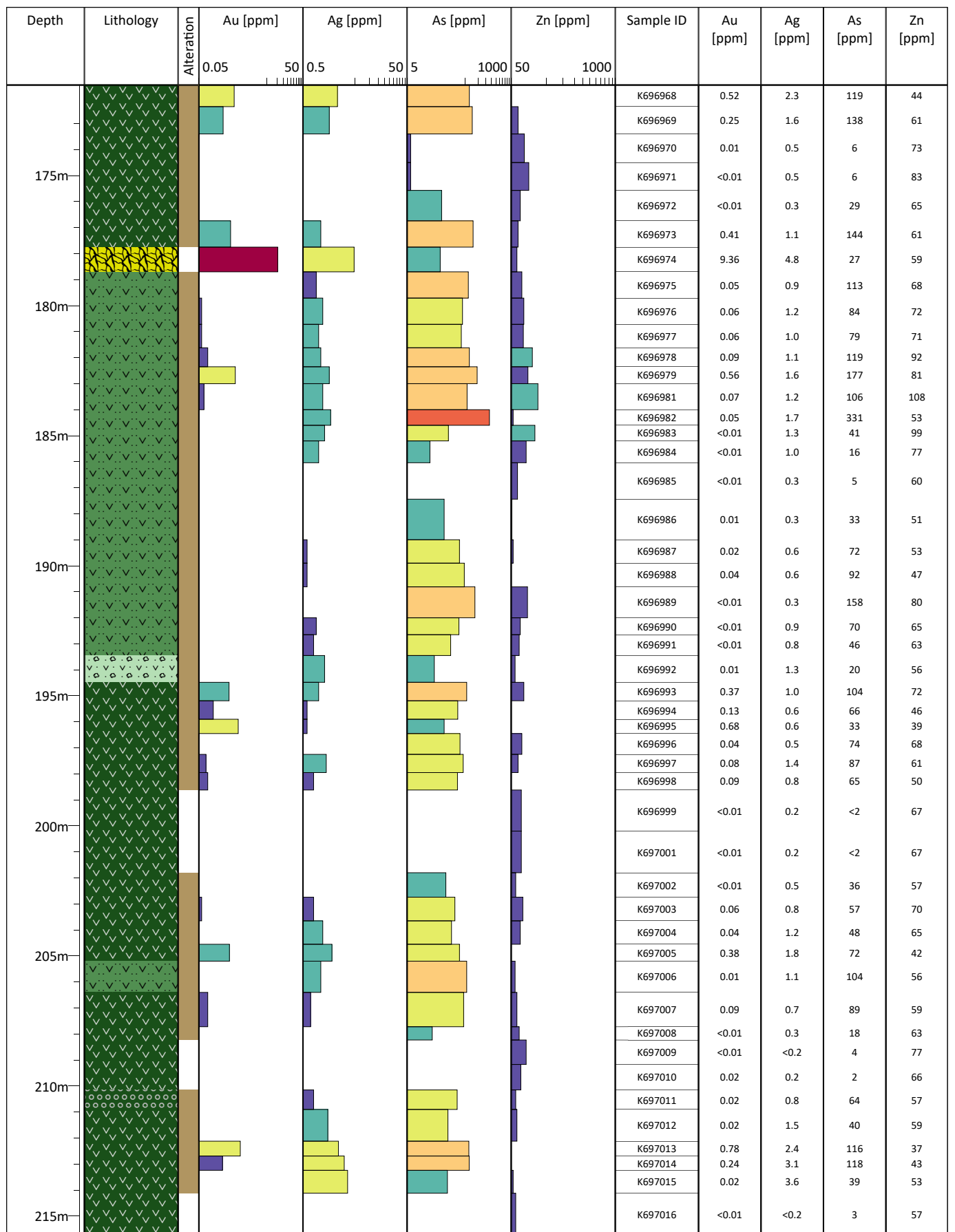
	Striplog QGQ24-18	<i>Grid</i> UTM Zone 10N	<i>Easting</i> 531443mE	<i>Azimuth</i> 35°
		Datum: NAD83	<i>Northing</i> 5922496mN	<i>Inclination</i> -45°
	Quesnelle Gold Quartz Project	<i>Scale</i> 1:200	<i>Elevation</i> 802m	<i>Total Depth</i> 486.46m

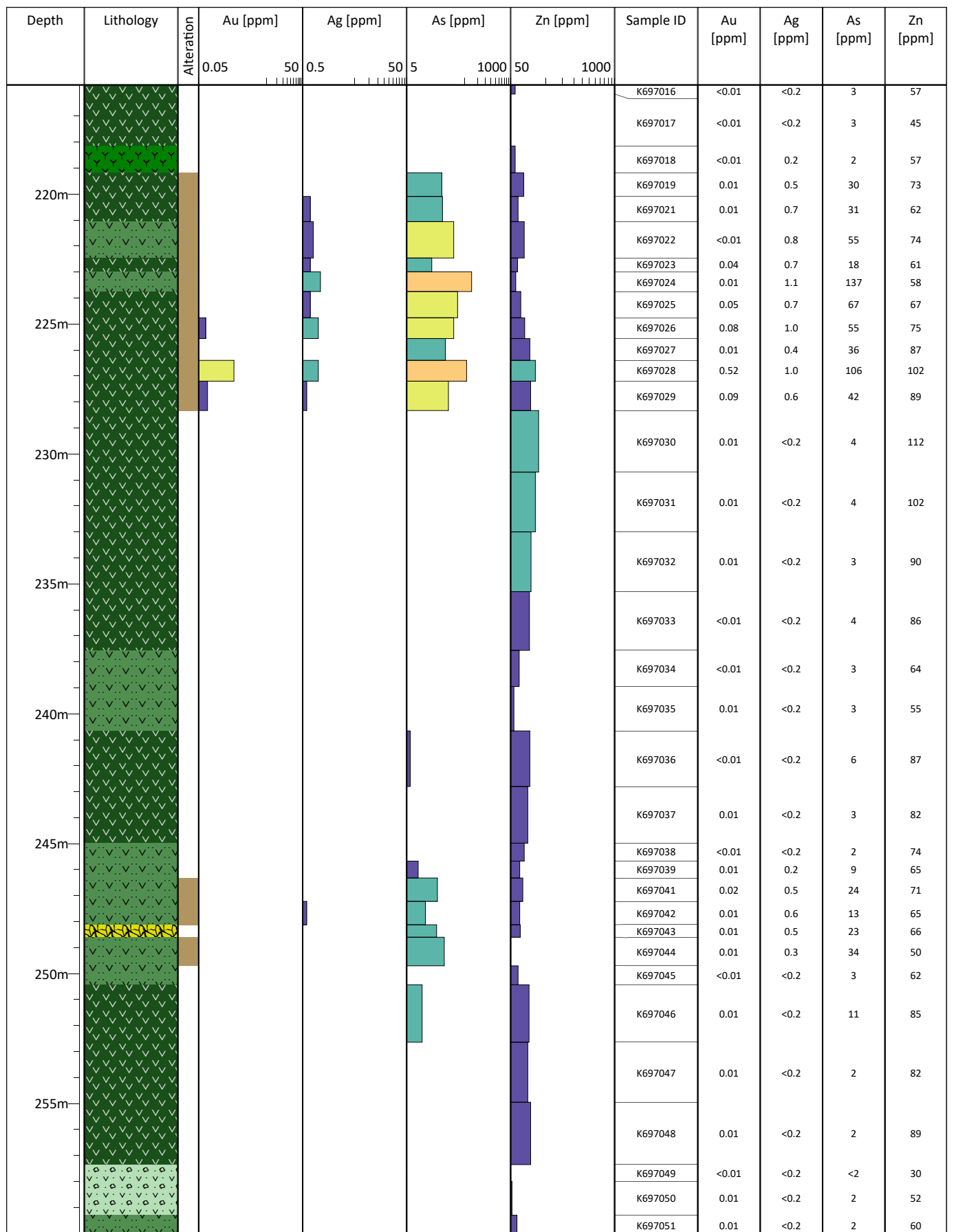
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m											
10m							K696793	0.03	2.1	141	222
							K696794	0.11	1.4	195	133
15m							K696795	2.17	3.7	190	328
							K696797	0.23	5.1	239	102
							K696798	3.44	3.1	96	151
20m							K696799	0.52	4.2	169	262
							K696801	1.65	8.6	194	305
25m							K696802	0.01	0.6	165	223
							K696803	0.01	0.8	59	158
30m							K696804	0.02	0.2	9	82
							K696805	0.05	0.7	8	123
							K696806	0.03	0.2	4	120
							K696807	0.02	0.3	8	116
35m							K696808	0.01	0.7	33	119
							K696809	0.01	0.4	12	99
							K696810	<0.01	0.2	6	99
							K696811	<0.01	0.2	68	102



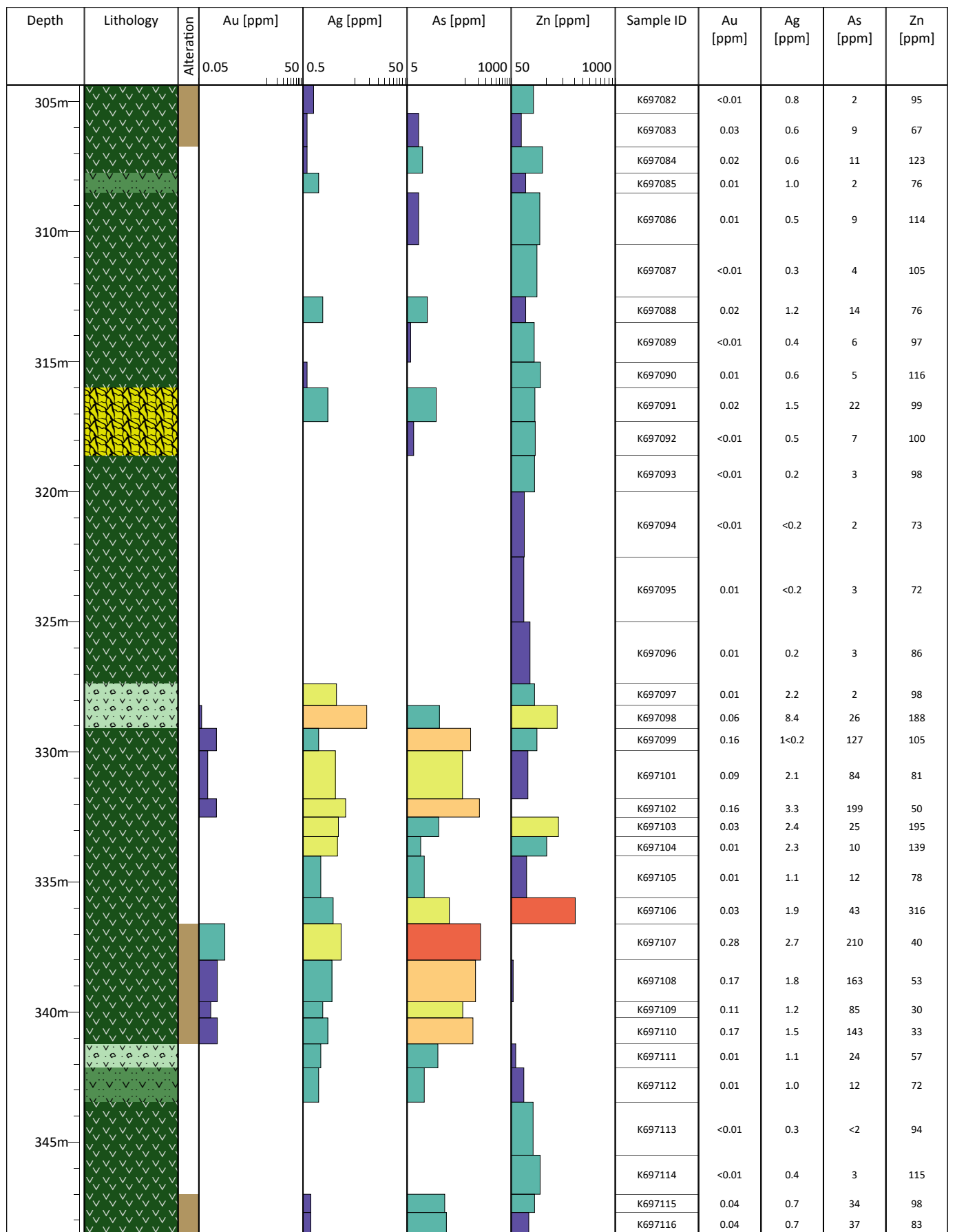


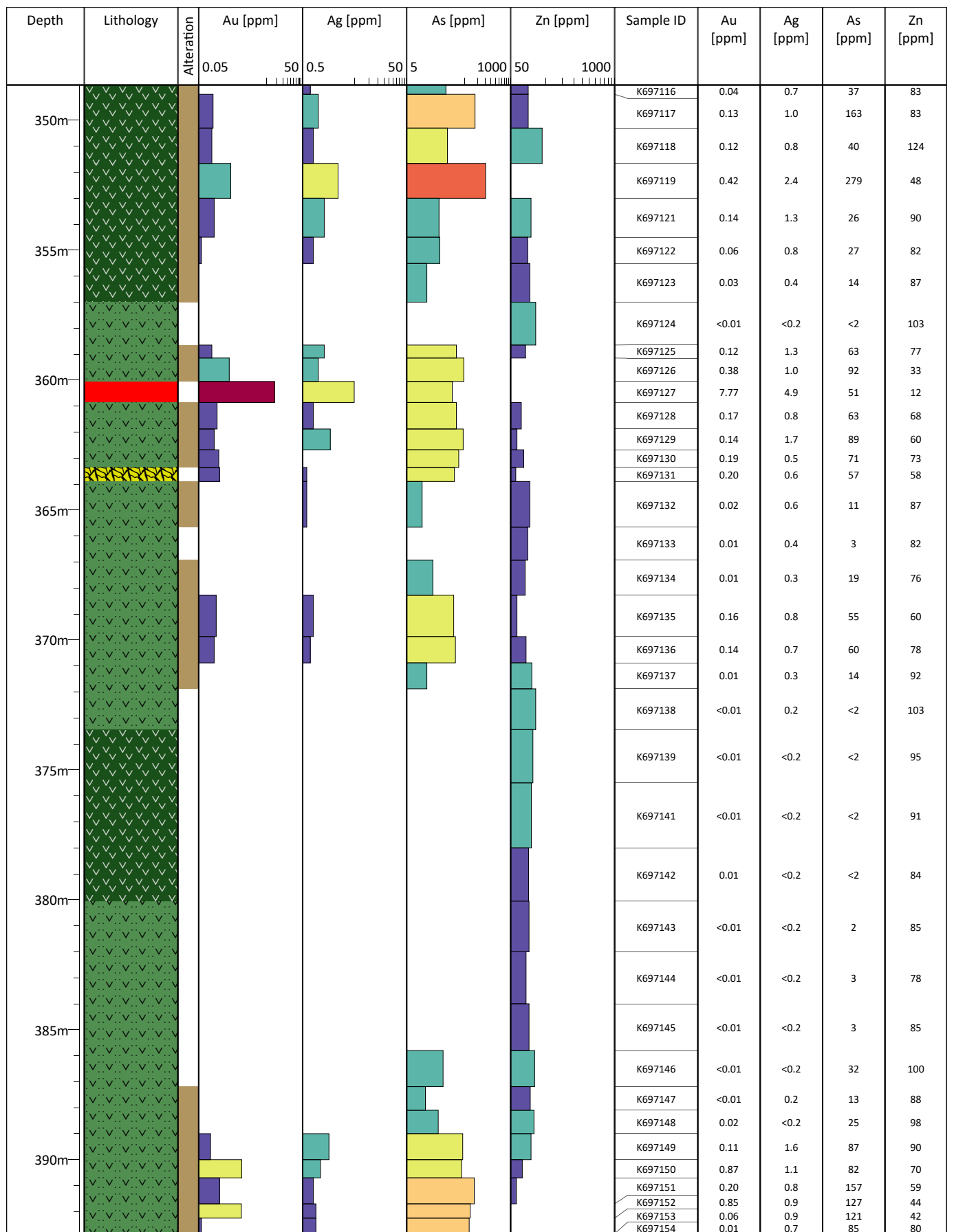




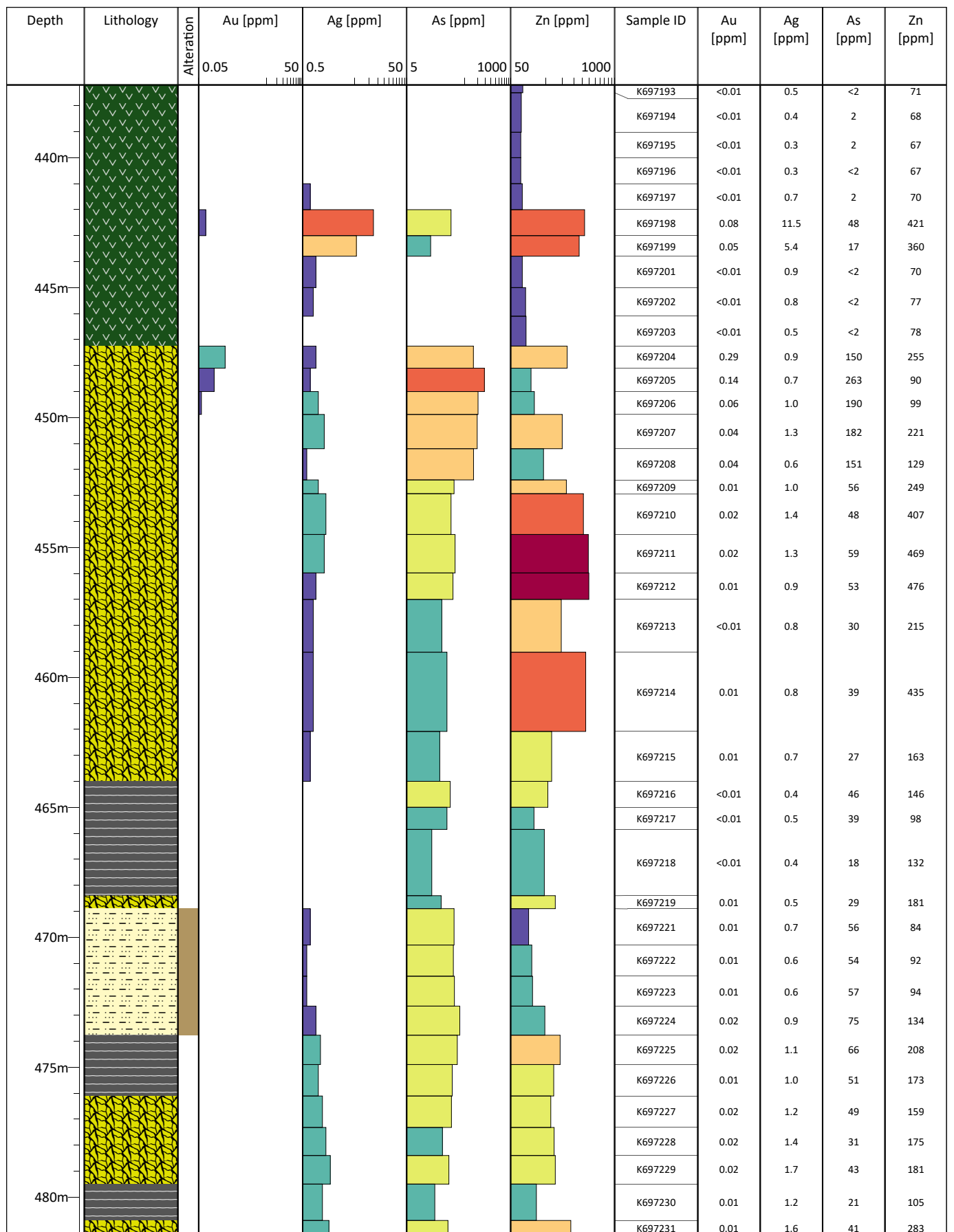


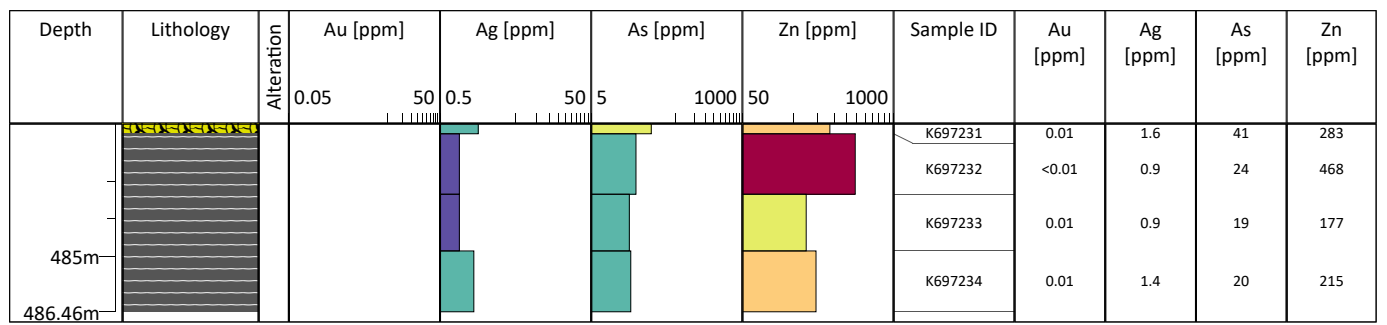
Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
265m							K697051	0.01	<0.2	2	60
							K697052	<0.01	<0.2	2	65
							K697053	<0.01	<0.2	<2	66
							K697054	<0.01	0.2	2	78
							K697055	<0.01	<0.2	<2	77
							K697056	0.01	<0.2	<2	65
270m							K697057	0.01	<0.2	<2	105
							K697058	<0.01	0.2	<2	109
275m							K697059	<0.01	0.2	2	74
							K697061	<0.01	<0.2	3	37
							K697062	0.01	0.7	5	68
							K697063	0.02	0.5	25	65
280m							K697064	0.01	0.5	2	93
							K697065	<0.01	0.2	2	84
							K697066	0.01	0.4	3	104
							K697067	0.01	2.1	2	43
							K697068	<0.01	0.5	3	81
							K697069	0.01	0.6	3	86
285m							K697070	0.01	0.8	11	105
							K697071	0.01	0.5	7	102
							K697072	<0.01	0.3	2	121
							K697073	0.05	0.7	68	68
290m							K697074	0.01	<0.2	6	105
							K697075	0.01	<0.2	15	66
							K697076	0.01	<0.2	6	77
295m							K697077	0.01	<0.2	3	83
							K697078	0.01	0.9	6	102
							K697079	0.01	0.9	3	110
							K697081	0.01	0.7	6	108
300m							K697082	<0.01	0.8	2	95





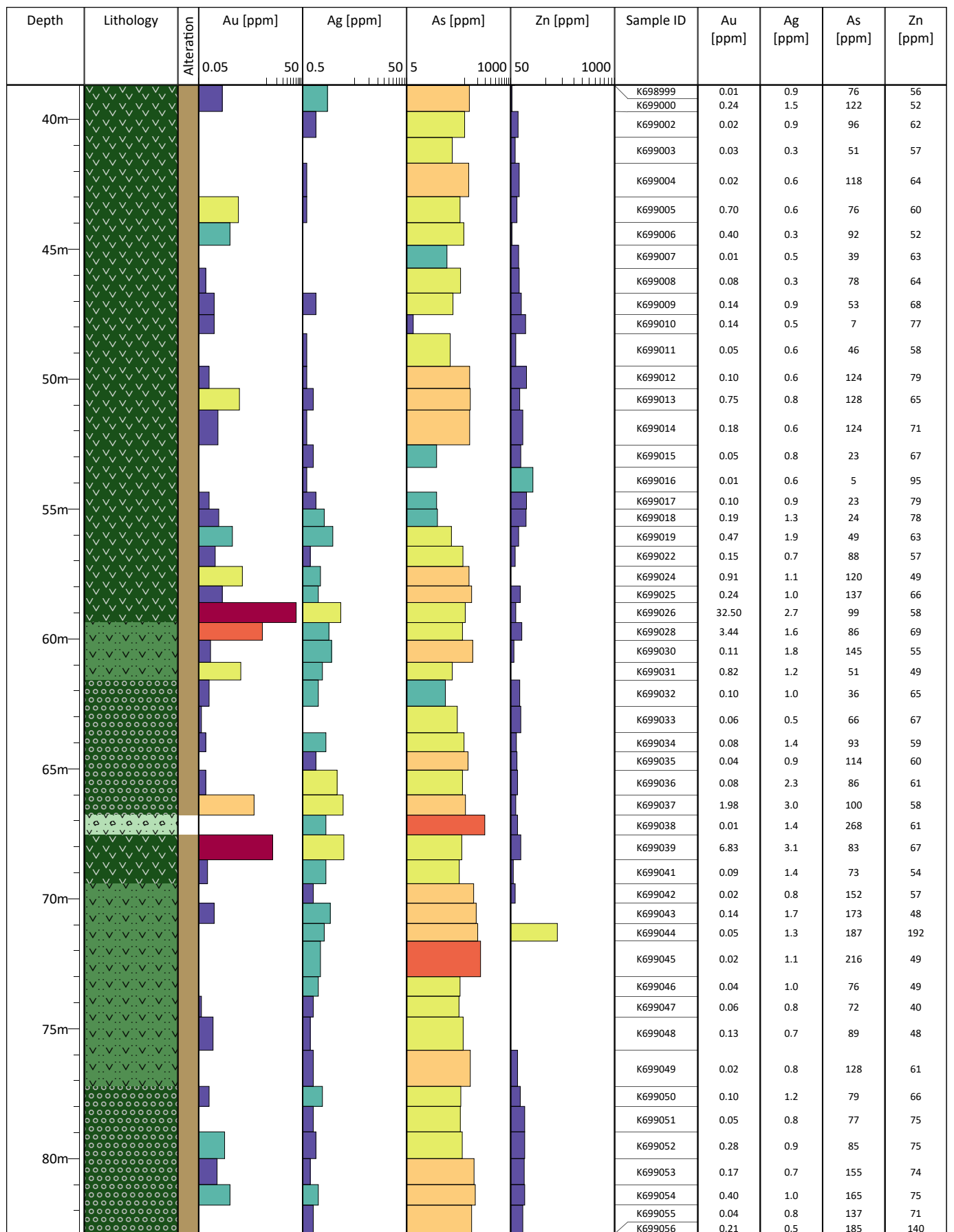
Depth	Lithology	Alteration	Au [ppm]		Ag [ppm]		As [ppm]		Zn [ppm]		Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05	50	0.5	50	5	1000	50	1000					
395m											K697154	0.01	0.7	85	80
											K697155	0.01	0.8	58	55
											K697156	0.02	0.8	49	47
											K697157	<0.01	<0.2	<2	56
400m											K697158	<0.01	0.2	<2	55
											K697159	0.01	0.4	17	60
											K697161	0.01	<0.2	<2	68
											K697162	0.03	0.3	3	62
405m											K697163	0.02	0.3	18	67
											K697164	<0.01	0.5	10	64
											K697165	0.07	0.9	62	55
											K697166	0.01	0.9	162	62
410m											K697167	0.80	1.1	128	43
											K697168	0.09	0.8	164	61
											K697169	0.02	0.6	47	56
											K697170	<0.01	0.2	2	69
415m											K697171	<0.01	<0.2	<2	70
											K697172	<0.01	0.3	<2	71
											K697173	0.05	0.6	6	70
											K697174	0.04	0.9	42	51
420m											K697175	<0.01	<0.2	2	68
											K697176	<0.01	<0.2	<2	68
											K697177	0.01	<0.2	11	61
											K697178	0.02	0.8	70	58
425m											K697179	0.01	0.9	54	44
											K697181	0.02	0.5	26	80
											K697182	0.03	0.6	56	105
											K697183	<0.01	0.3	25	115
430m											K697184	0.01	0.4	48	62
											K697185	0.01	0.4	77	86
											K697186	0.01	0.8	52	96
											K697187	0.17	6.8	148	551
435m											K697188	0.05	1.0	94	150
											K697189	0.01	0.5	38	146
											K697190	<0.01	0.5	16	82
											K697191	<0.01	0.3	23	71
435m											K697192	<0.01	0.5	19	77
											K697193	<0.01	0.5	<2	71

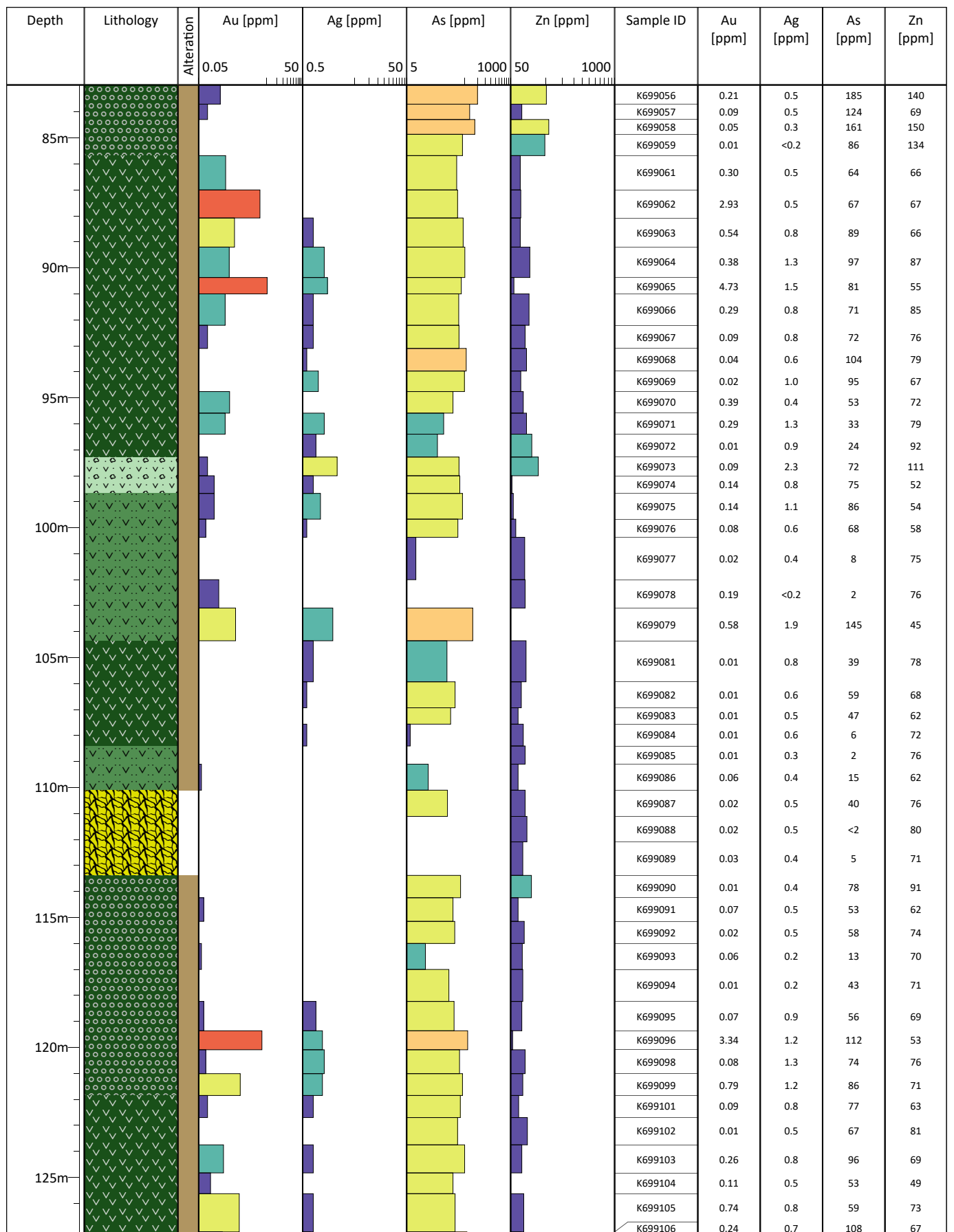


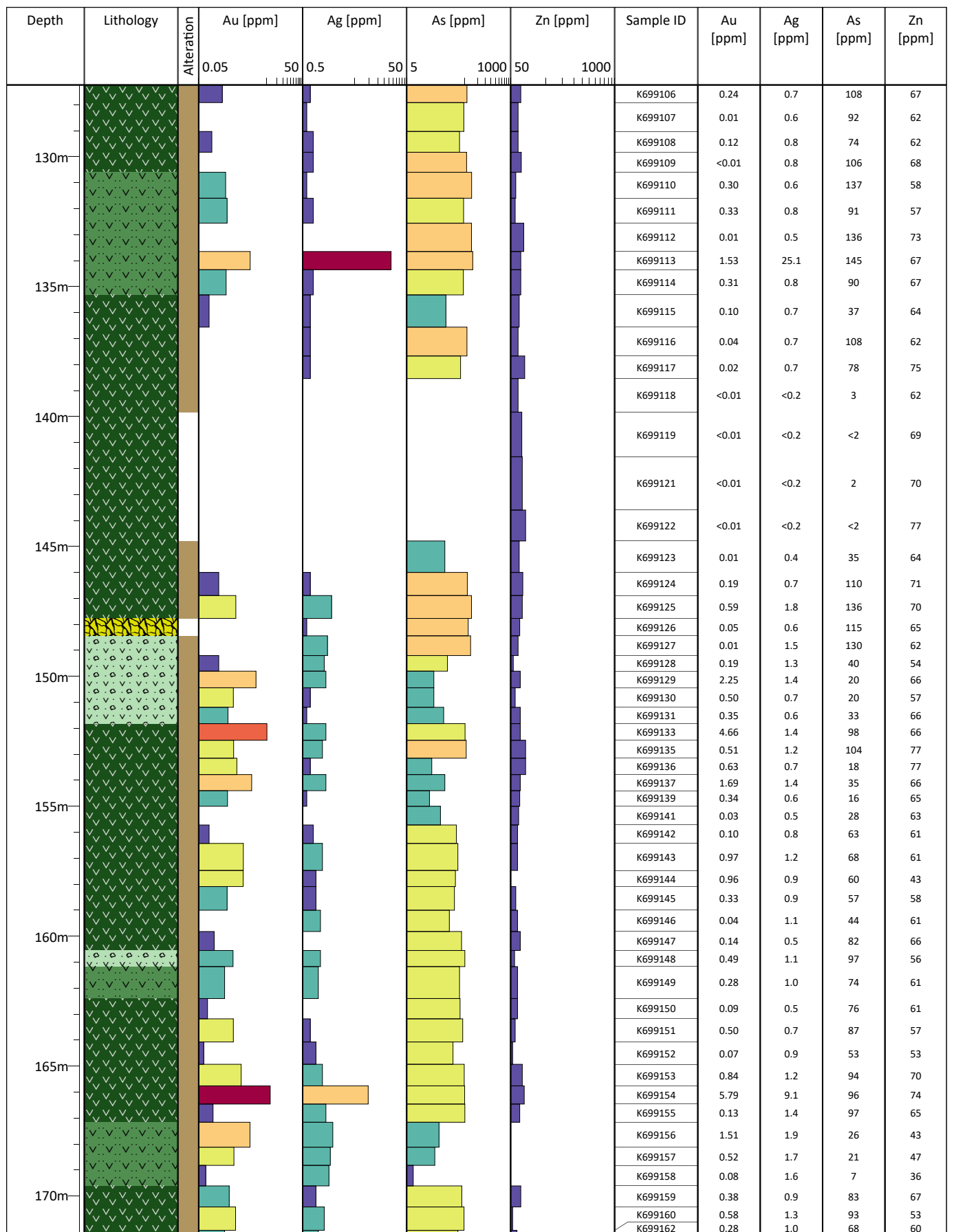


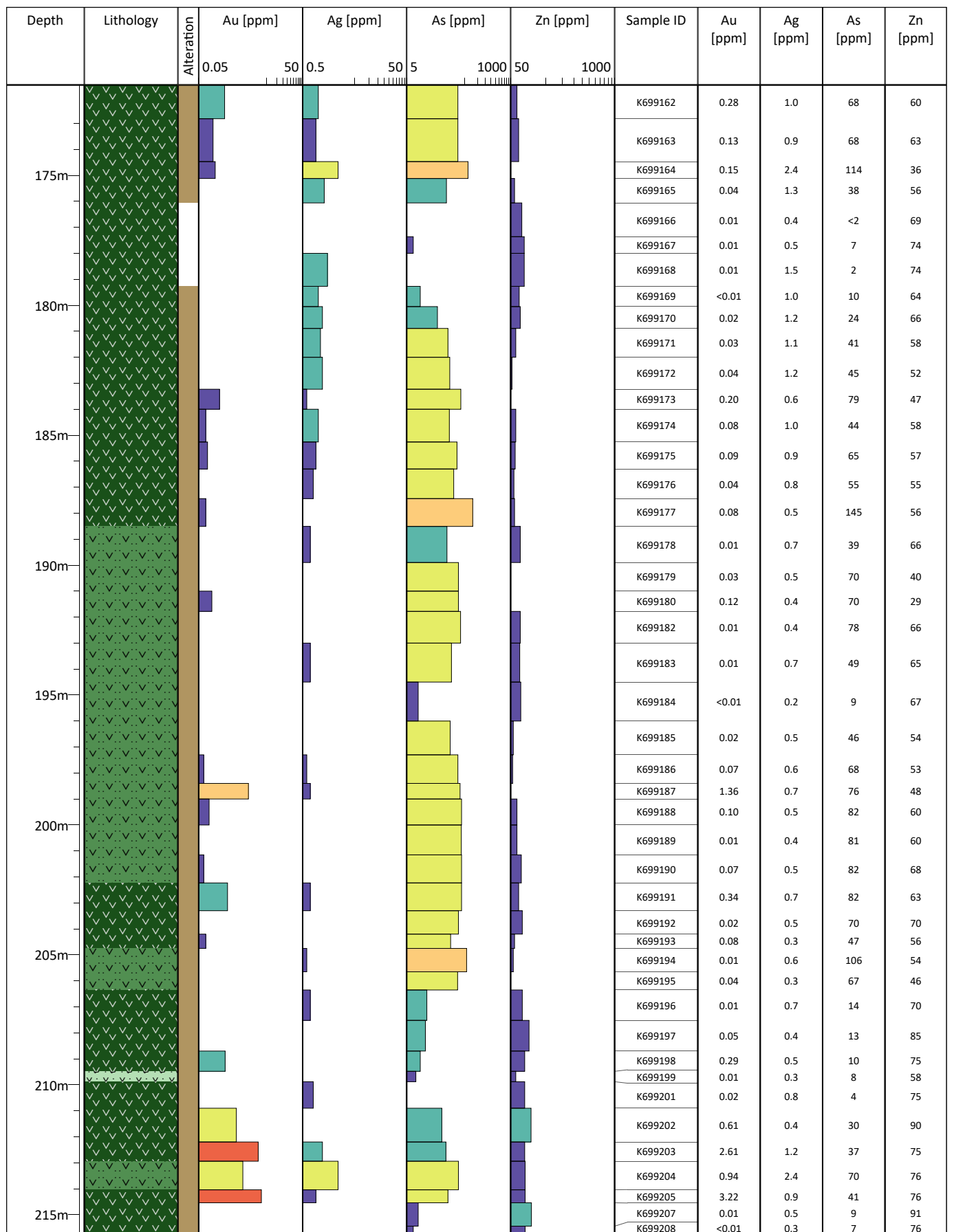
	Striplog QGQ24-19	<i>Grid</i> UTM Zone 10N	<i>Easting</i> 531441mE	<i>Azimuth</i> 358°
		Datum: NAD83	<i>Northing</i> 5922597mN	<i>Inclination</i> -45°
	Quesnelle Gold Quartz Project	<i>Scale</i> 1:200	<i>Elevation</i> 803m	<i>Total Depth</i> 392.58m

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
5m							K698961	0.01	1.8	148	193
							K698962	0.06	4.0	41	190
							K698963	0.16	1.0	21	112
							K698964	1.78	2.4	43	63
							K698965	0.05	1.2	74	96
10m							K698966	0.20	0.8	44	78
							K698967	0.55	0.5	46	88
							K698968	1.23	1.2	125	78
							K698969	0.49	1.2	151	75
							K698970	1.25	1.2	162	74
							K698971	10.05	1.7	114	53
15m							K698972	0.10	1.8	92	90
							K698973	0.03	0.9	16	91
							K698974	0.02	0.3	31	94
							K698975	0.02	0.6	47	86
							K698976	1.00	0.9	88	87
20m							K698977	0.05	2.1	96	107
							K698978	0.28	5.8	208	55
							K698979	0.10	3.7	111	77
							K698981	0.06	1.1	42	79
							K698982	0.03	1.7	56	77
							K698983	0.23	2.4	58	53
25m							K698984	0.02	1.2	95	57
							K698985	0.01	0.5	15	50
							K698986	0.08	0.5	71	59
							K698987	0.04	1.1	73	40
							K698988	0.10	0.5	74	69
							K698989	0.01	0.5	10	68
30m							K698990	0.01	0.7	11	64
							K698991	0.09	0.6	13	58
							K698992	0.03	0.6	13	61
							K698993	0.01	0.5	<2	55
							K698994	<0.01	0.2	<2	63
35m							K698995	0.01	0.3	3	59
							K698996	0.10	0.2	3	57
							K698997	0.42	0.4	23	61
							K698998	0.01	0.6	52	60
							K698999	0.01	0.9	76	56



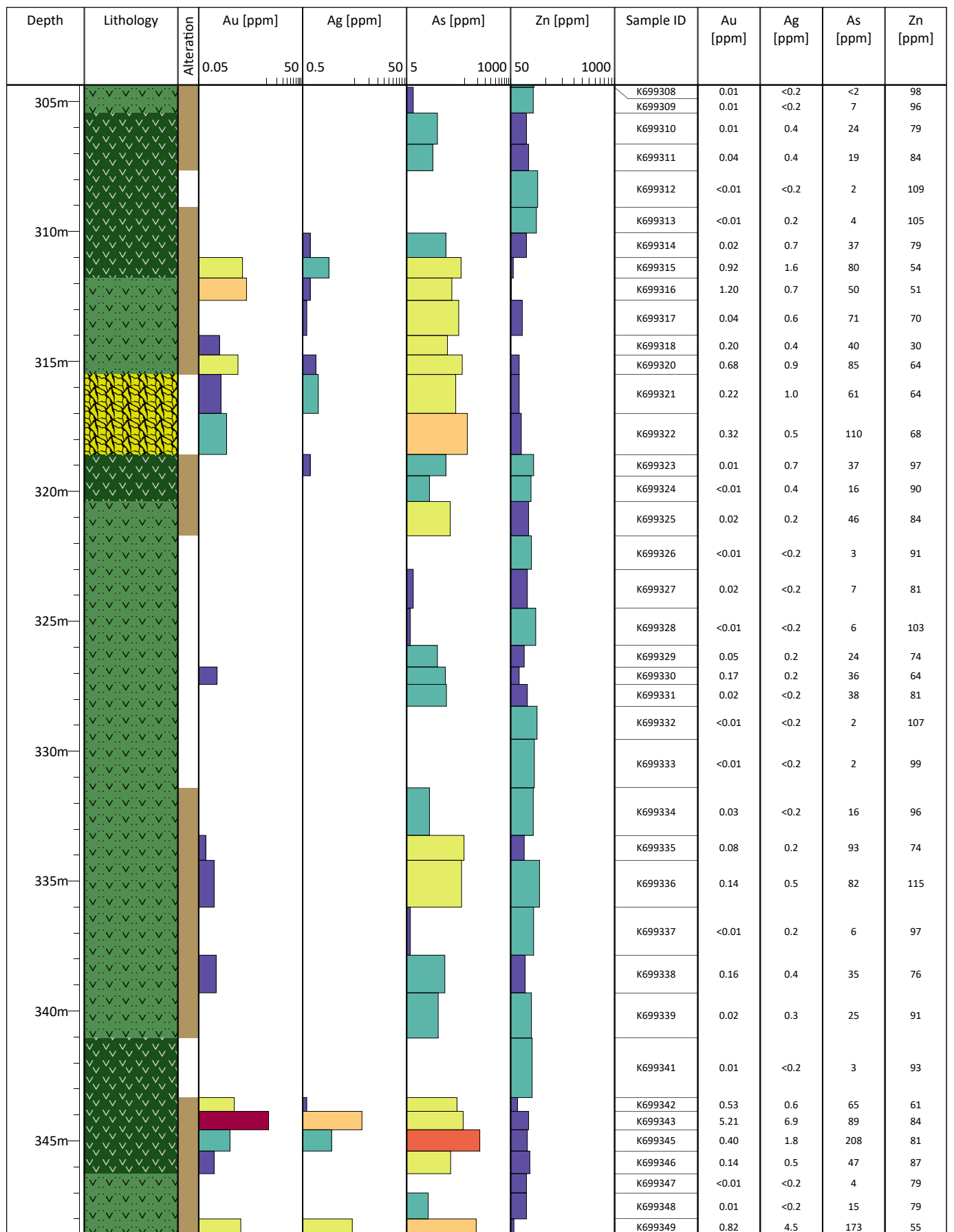


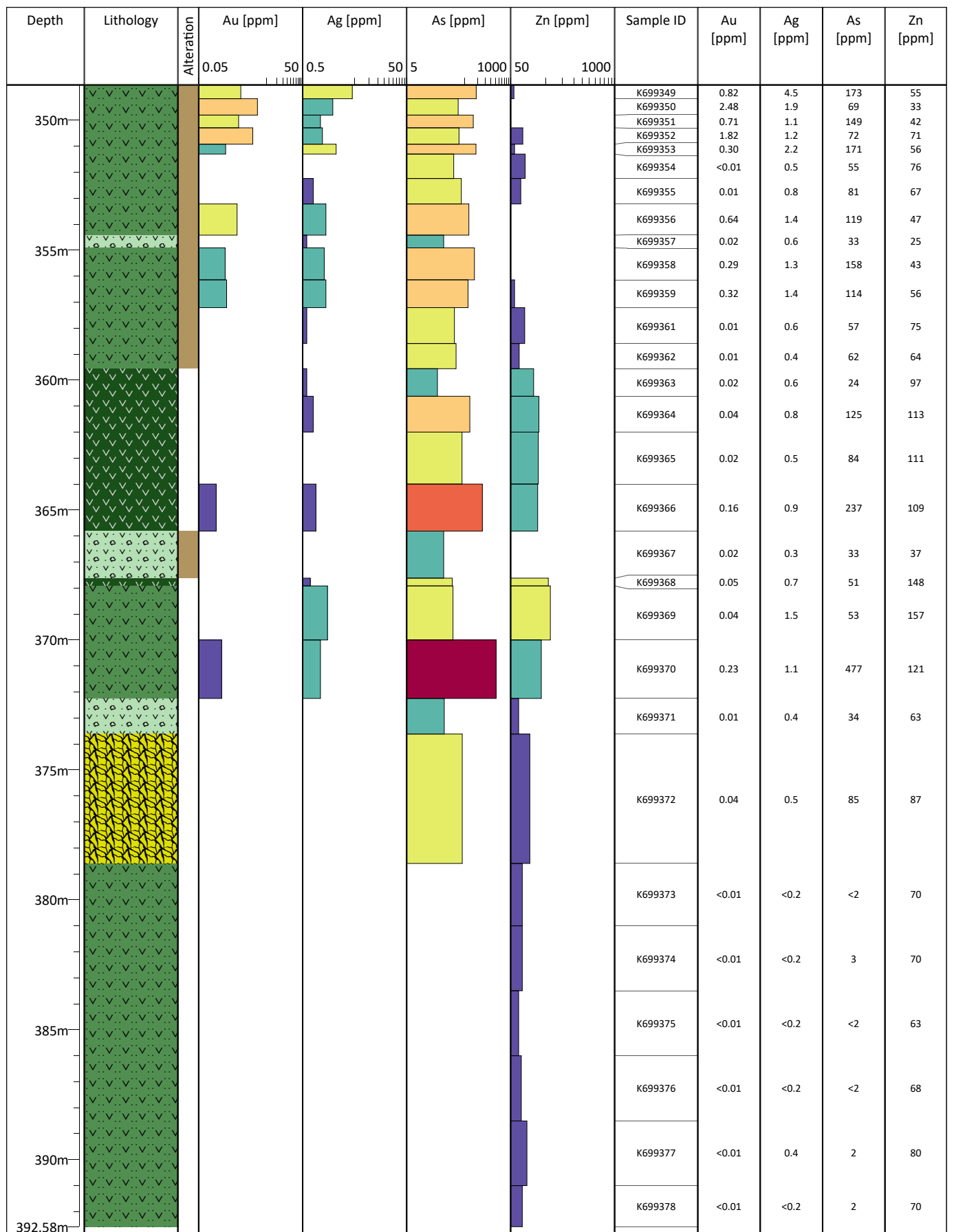




Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
220m							K699208	<0.01	0.3	7	76
							K699209	0.01	0.4	9	82
							K699210	<0.01	0.3	5	80
							K699211	<0.01	0.2	13	74
							K699212	<0.01	0.2	4	91
							K699213	0.01	0.3	21	107
							K699214	0.03	0.5	85	82
							K699215	<0.01	<0.2	4	100
							K699216	<0.01	0.5	3	114
							K699217	<0.01	<0.2	2	73
230m							K699218	<0.01	0.3	5	101
							K699219	0.01	0.3	5	68
							K699221	<0.01	0.3	6	92
							K699222	0.02	0.2	42	63
							K699223	0.03	0.4	52	59
							K699224	<0.01	0.3	142	61
							K699225	<0.01	0.5	41	47
							K699226	<0.01	0.4	46	53
							K699227	<0.01	0.2	3	52
							K699228	<0.01	0.2	3	56
240m							K699229	0.04	0.7	88	49
							K699230	0.10	0.4	85	64
							K699231	0.08	0.6	73	54
							K699232	2.54	1.0	63	50
							K699233	0.24	0.8	103	48
							K699234	0.03	0.6	132	90
							K699235	0.02	0.3	105	58
							K699236	0.04	1.1	127	357
							K699237	0.01	0.5	89	58
							K699238	0.01	1.3	134	58
250m							K699240	0.12	0.8	48	55
							K699241	0.02	0.7	94	61
							K699242	0.02	0.6	58	68
							K699243	0.06	1.1	61	58
							K699244	0.05	0.8	87	55
							K699245	<0.01	0.5	33	67
							K699246	0.05	0.4	85	53
							K699247	0.51	1.0	54	106
							K699248	0.09	0.6	48	42
							K699249	0.18	0.3	43	43
255m							K699250	0.05	0.5	94	54
							K699251	0.04	0.8	42	72
							K699252	0.09	0.2	105	62
							K699253	0.01	0.5	150	61
							K699254	<0.01	0.5	160	58
							K699255	0.02	0.4	167	60

Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
265m							K699255	0.02	0.4	167	60
							K699256	0.01	0.3	147	57
							K699257	0.07	0.3	22	61
							K699258	0.05	0.3	14	54
							K699259	0.01	0.2	2	51
							K699261	<0.01	<0.2	2	72
							K699262	0.02	0.2	3	68
							K699263	0.01	0.4	23	66
270m							K699264	<0.01	0.2	90	68
							K699265	0.08	0.9	162	78
							K699266	0.04	0.7	110	60
							K699267	0.03	0.5	138	54
275m							K699268	0.01	0.5	64	80
							K699269	0.14	0.5	85	69
							K699270	0.08	3.9	68	51
							K699271	0.12	0.3	15	8
							K699272	1.56	9.2	56	48
							K699273	0.15	0.7	53	89
							K699274	0.08	0.4	11	93
							K699275	<0.01	0.2	2	105
280m							K699276	<0.01	<0.2	3	99
							K699277	0.22	0.9	16	79
							K699278	0.57	1.8	193	41
							K699279	0.11	1.4	98	75
285m							K699281	0.01	0.4	146	63
							K699282	0.04	0.5	43	104
							K699283	0.32	0.4	25	78
							K699284	0.16	<0.2	5	69
							K699285	0.01	0.3	<2	65
							K699286	<0.01	<0.2	5	61
							K699287	<0.01	0.4	5	58
							K699288	<0.01	<0.2	3	59
290m							K699289	<0.01	<0.2	2	61
							K699290	<0.01	0.2	<2	76
							K699291	<0.01	<0.2	<2	69
							K699292	0.05	0.2	6	77
							K699293	0.02	0.3	34	102
							K699294	0.57	0.5	37	77
							K699295	0.01	1.4	125	52
							K699296	0.01	0.6	360	72
295m							K699297	0.23	0.3	294	71
							K699298	0.01	<0.2	299	71
							K699299	0.21	0.3	123	52
							K699301	0.04	0.3	71	62
							K699302	0.04	0.3	67	90
							K699303	0.40	0.9	11	72
							K699304	3.53	3.7	88	59
							K699305	0.09	0.8	24	81
300m							K699306	<0.01	<0.2	<2	92
							K699307	0.01	<0.2	4	58
							K699308	0.01	<0.2	<2	98



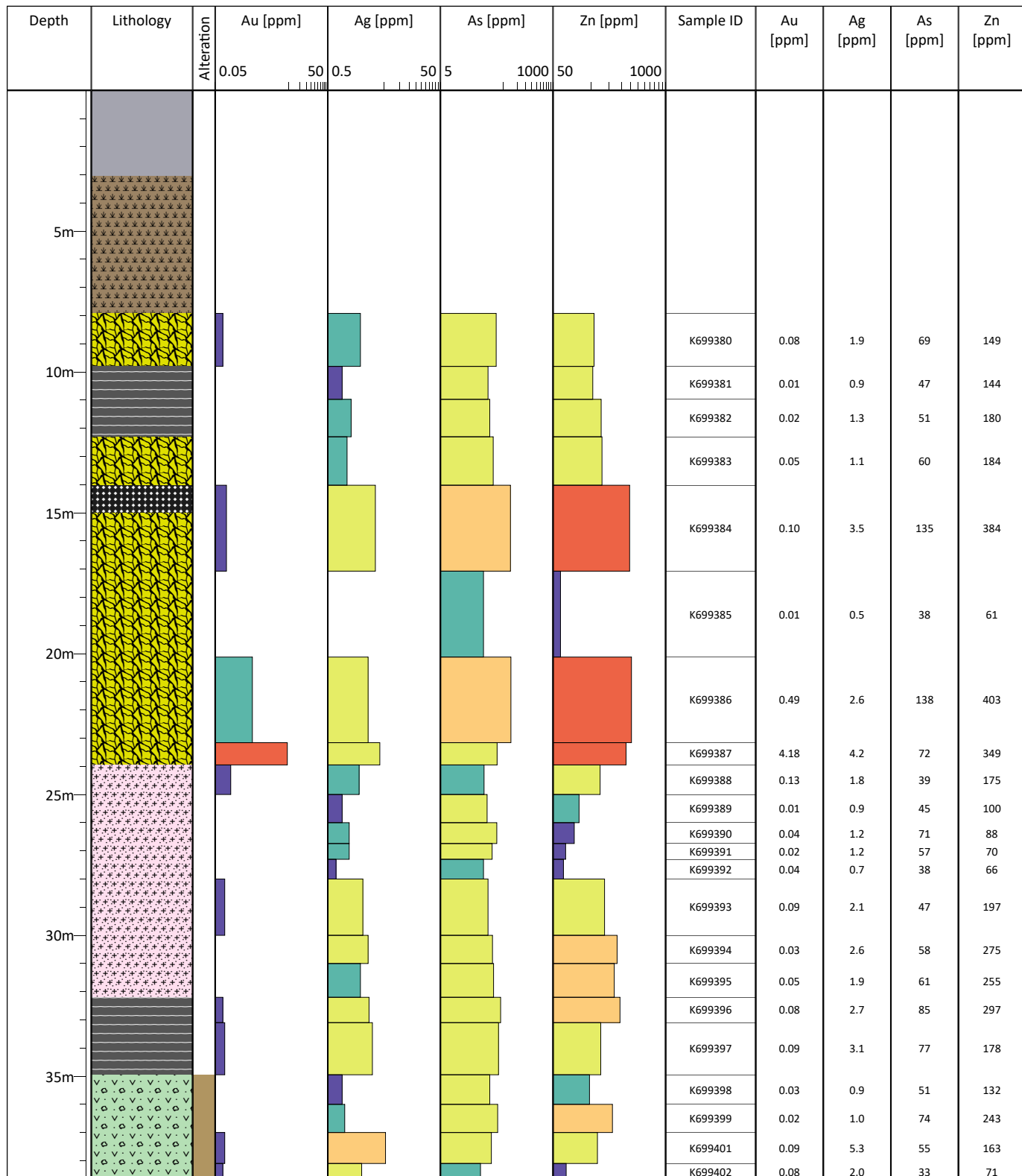


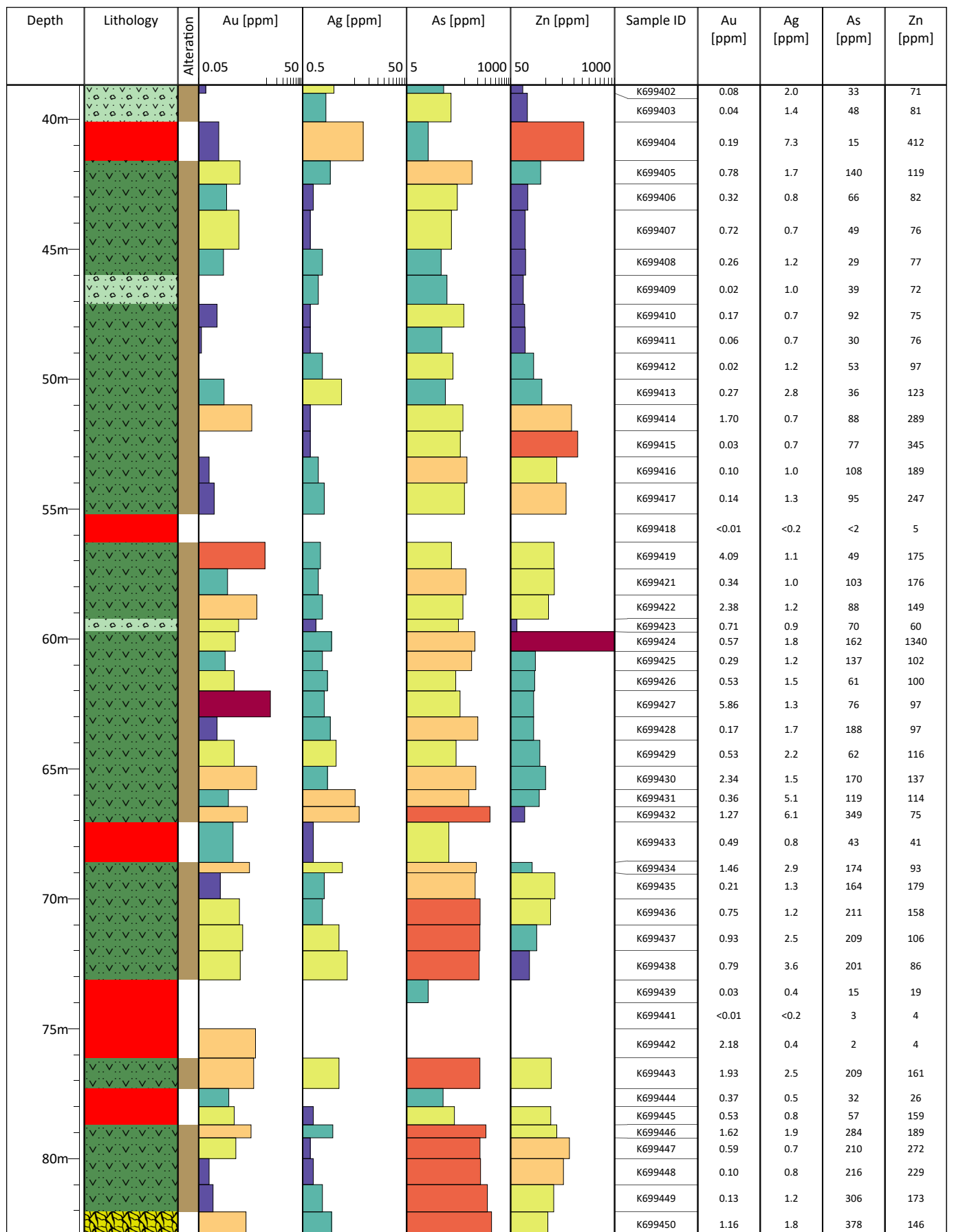


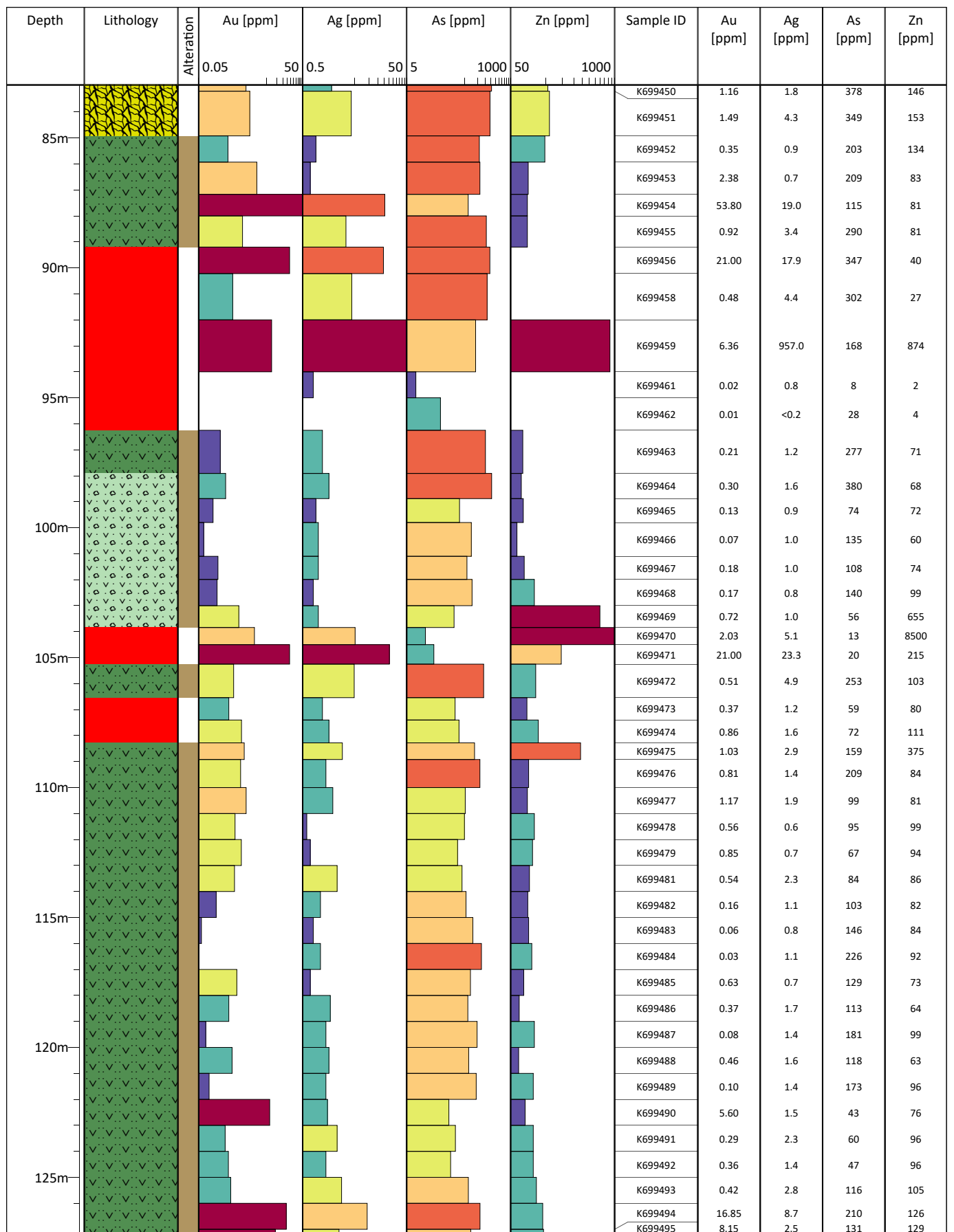
Striplog QGQ24-20

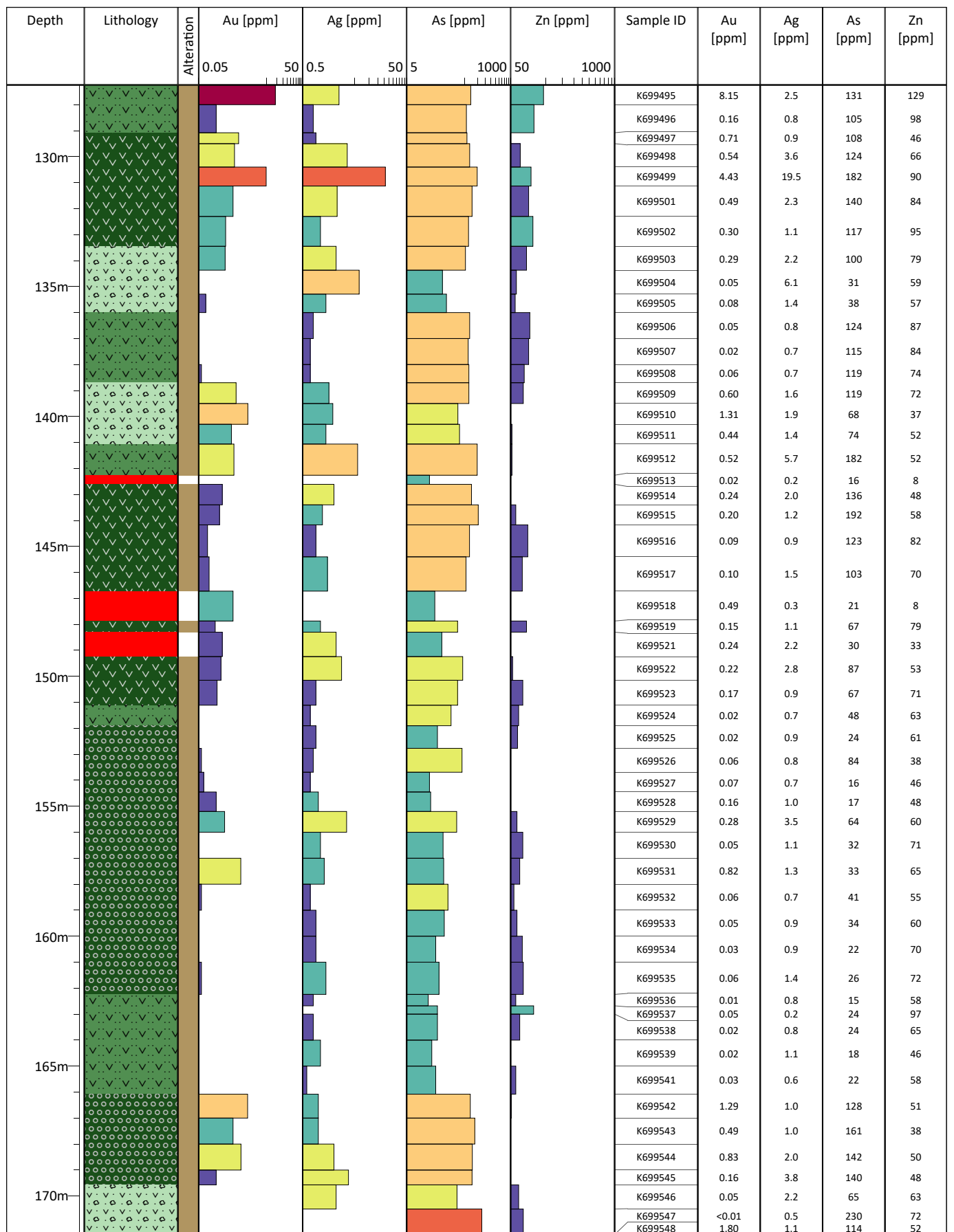
Grid	UTM Zone 10N	Easting	531364mE	Azimuth	354°
	Datum: NAD83	Northing	5922631mN	Inclination	-45°
Scale	1:200	Elevation	803m	Total Depth	483.41m

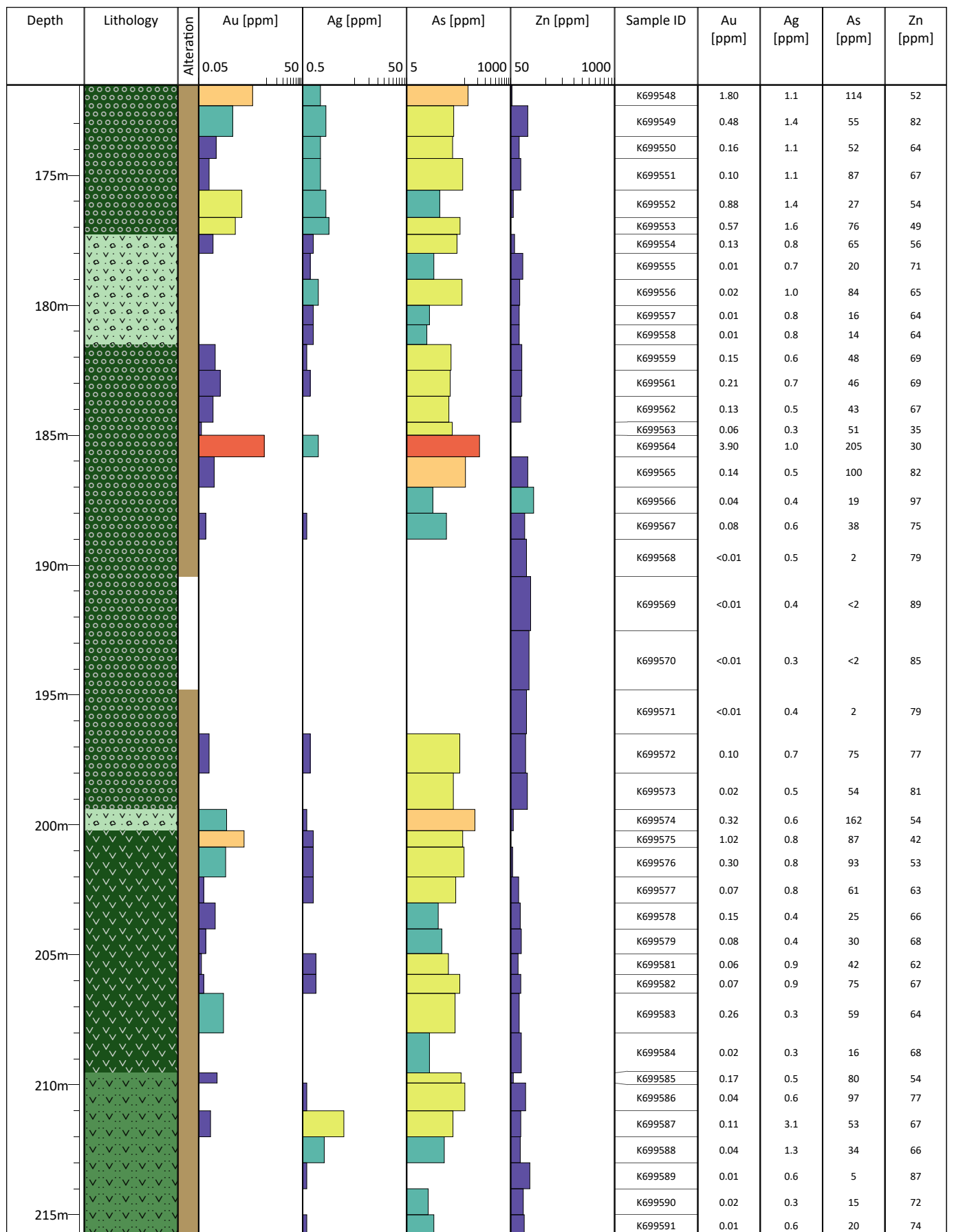
Quesnelle Gold Quartz Project

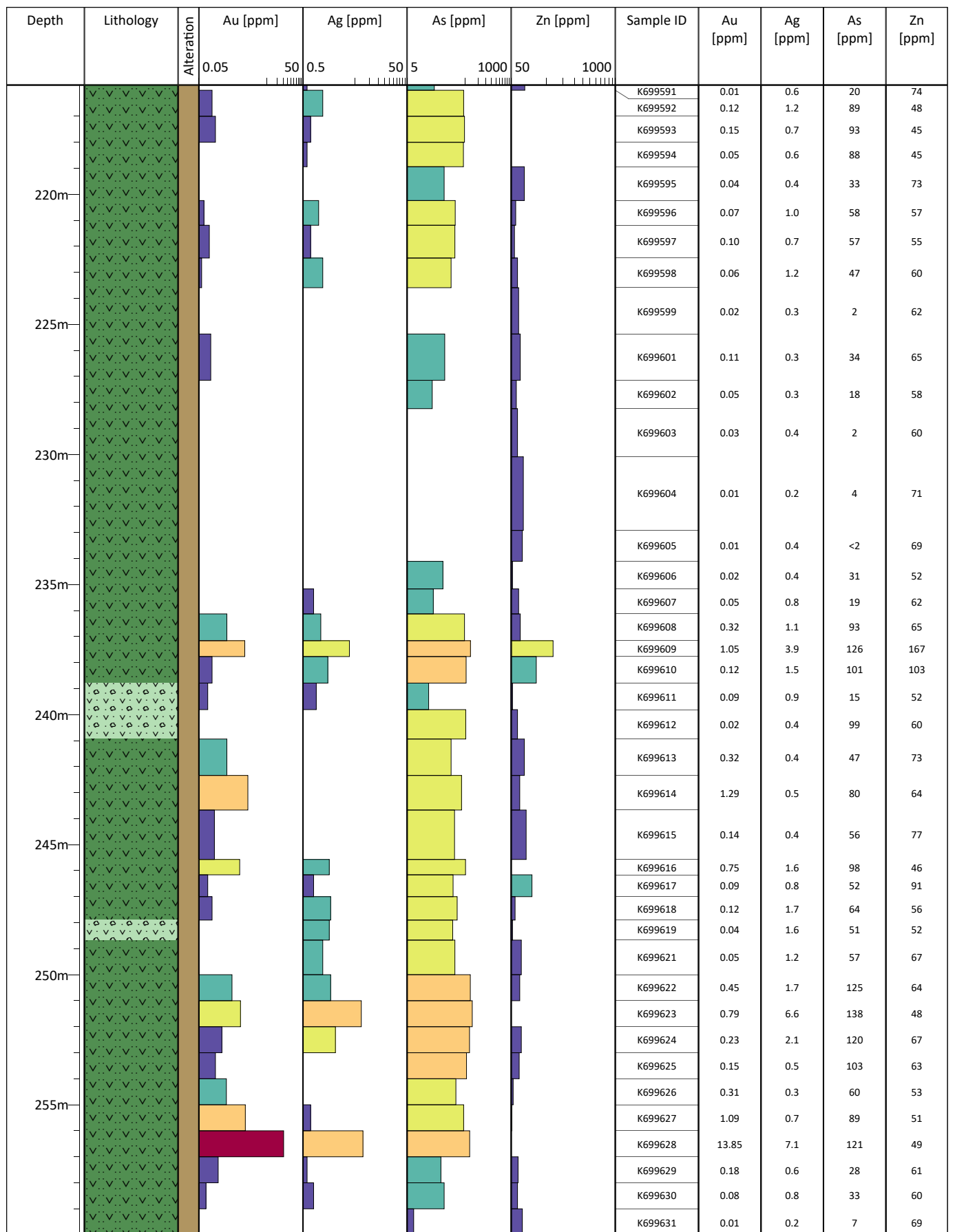


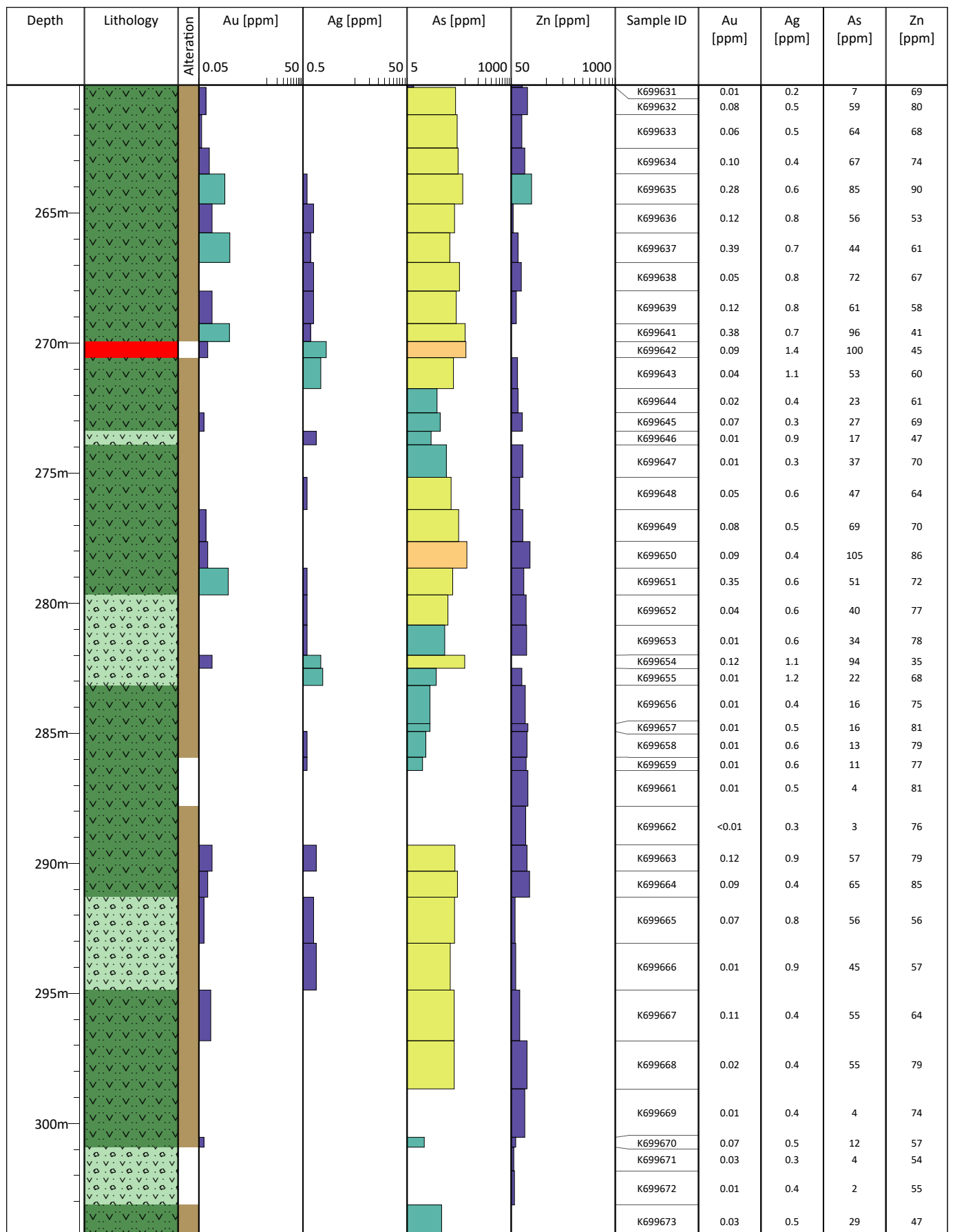


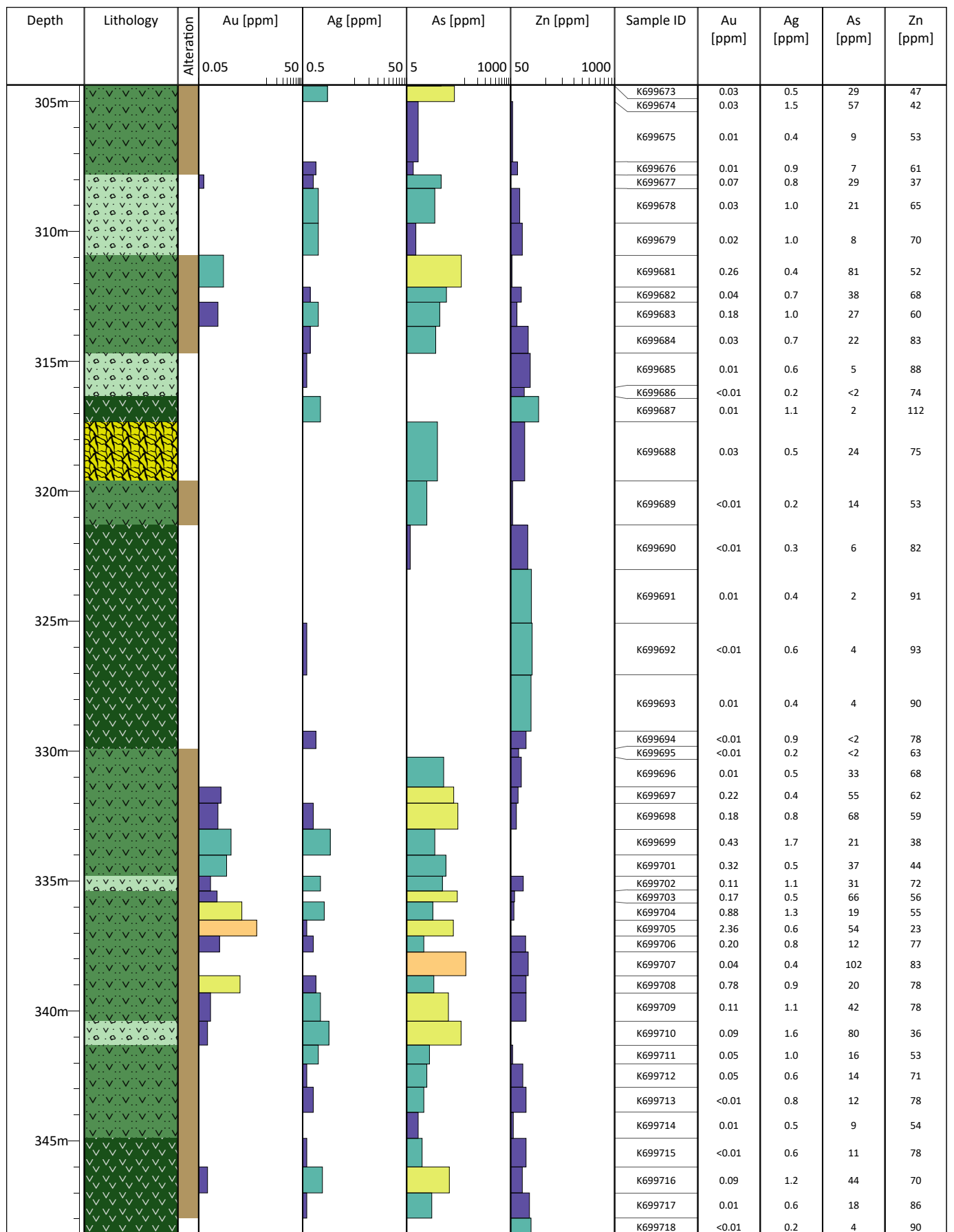


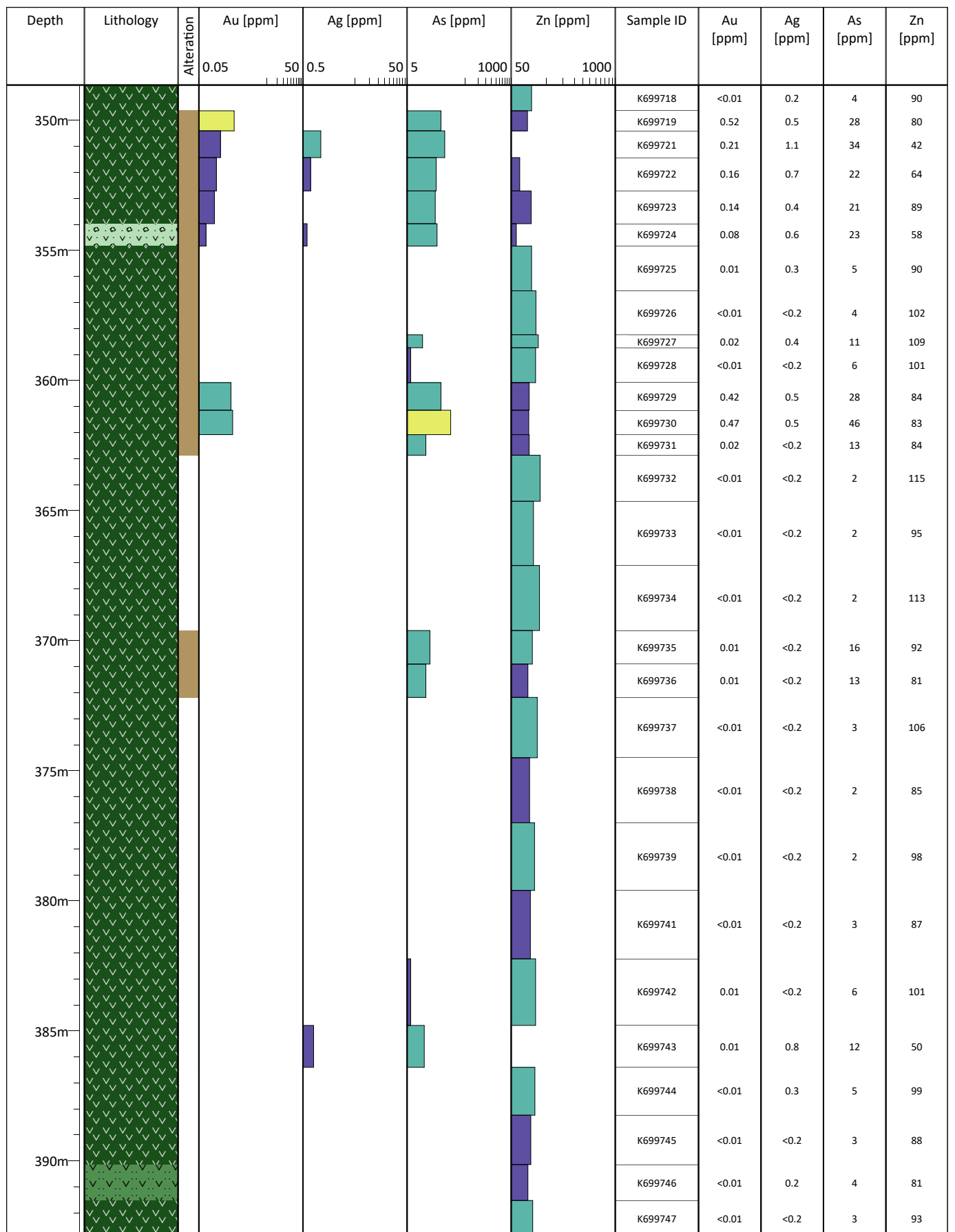




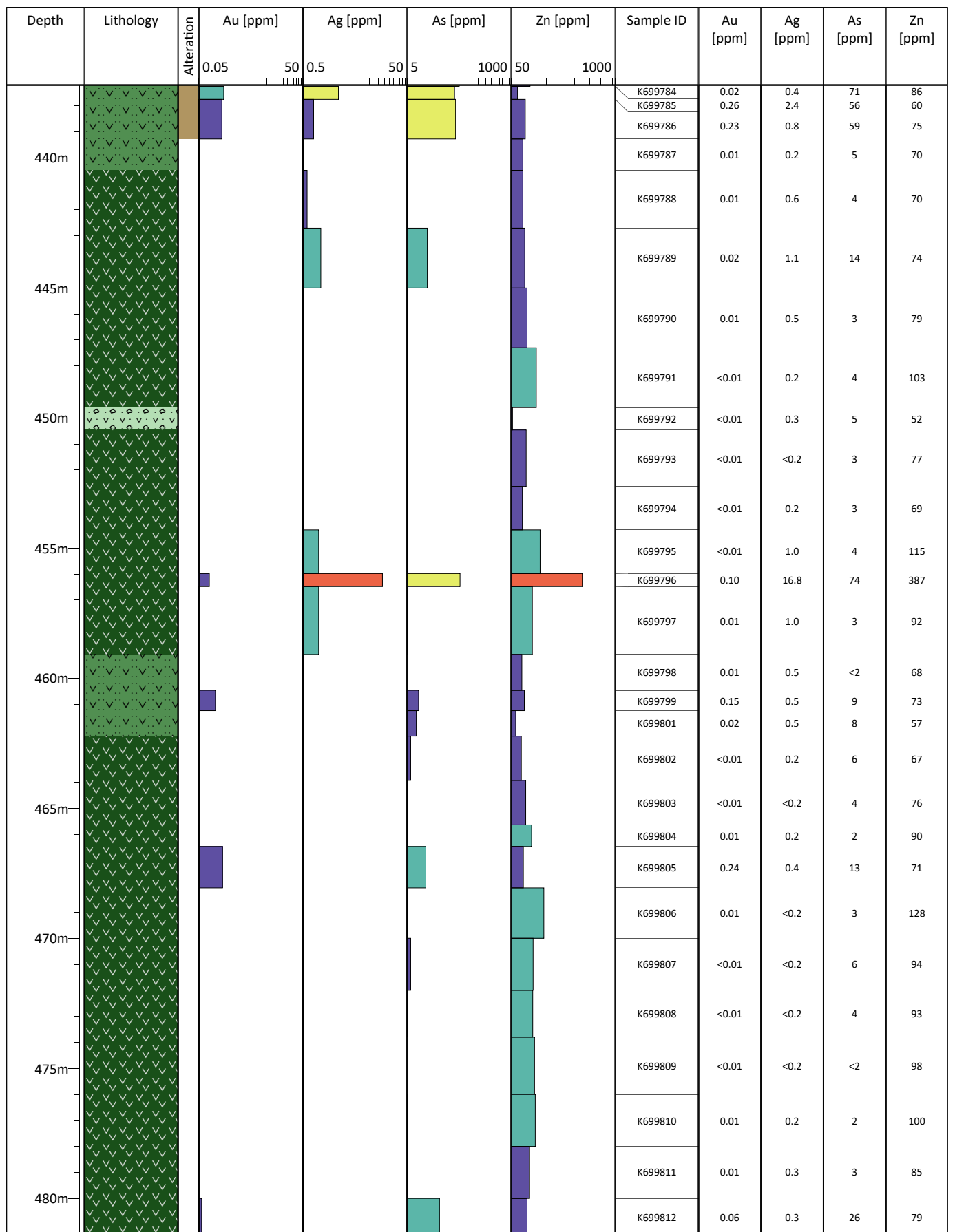




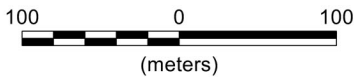
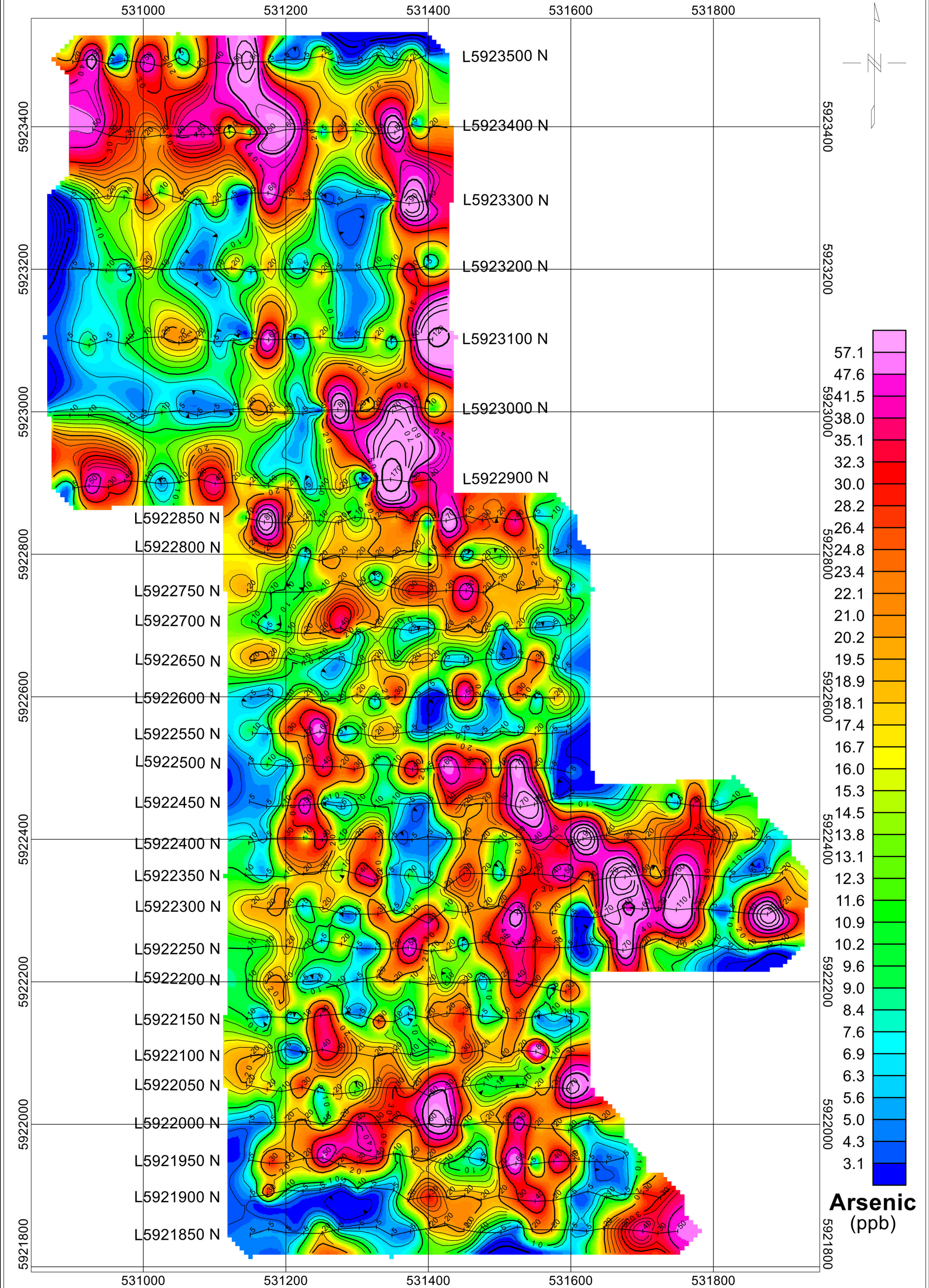




Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
395m							K699747	<0.01	<0.2	3	93
							K699748	<0.01	<0.2	4	95
							K699749	<0.01	<0.2	3	109
400m							K699750	0.01	0.3	26	79
							K699751	0.09	1.1	9	59
							K699752	0.09	0.4	12	106
							K699753	<0.01	0.3	2	110
							K699754	0.06	0.7	12	70
							K699755	0.20	0.5	56	69
405m							K699756	0.01	0.4	4	138
							K699757	0.01	<0.2	7	107
							K699758	0.01	<0.2	3	99
							K699759	0.01	<0.2	2	60
							K699761	0.01	<0.2	6	71
							K699762	<0.01	<0.2	3	67
415m							K699763	0.01	<0.2	2	59
							K699764	<0.01	<0.2	<2	61
							K699765	<0.01	<0.2	2	87
							K699766	0.01	<0.2	7	80
							K699767	0.01	0.2	33	70
							K699768	0.05	0.4	14	80
425m							K699769	0.33	0.8	23	38
							K699770	0.10	0.5	36	63
							K699771	0.88	0.9	46	86
							K699772	0.10	0.5	63	75
							K699773	0.35	0.6	74	88
							K699774	0.14	0.4	76	64
430m							K699775	0.01	0.3	95	73
							K699776	<0.01	0.3	84	69
							K699777	0.15	0.6	57	71
							K699778	0.20	0.7	130	64
							K699779	0.04	0.7	69	76
							K699781	0.01	0.3	38	85
435m							K699782	0.01	<0.2	<2	74
							K699783	0.01	0.4	22	94
							K699784	0.02	0.4	71	86



Depth	Lithology	Alteration	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]	Sample ID	Au [ppm]	Ag [ppm]	As [ppm]	Zn [ppm]
			0.05 50	0.5 50	5 1000	50 1000					
483.41m							K699812	0.06	0.3	26	79
							K699813	0.01	0.2	2	98



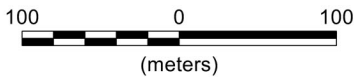
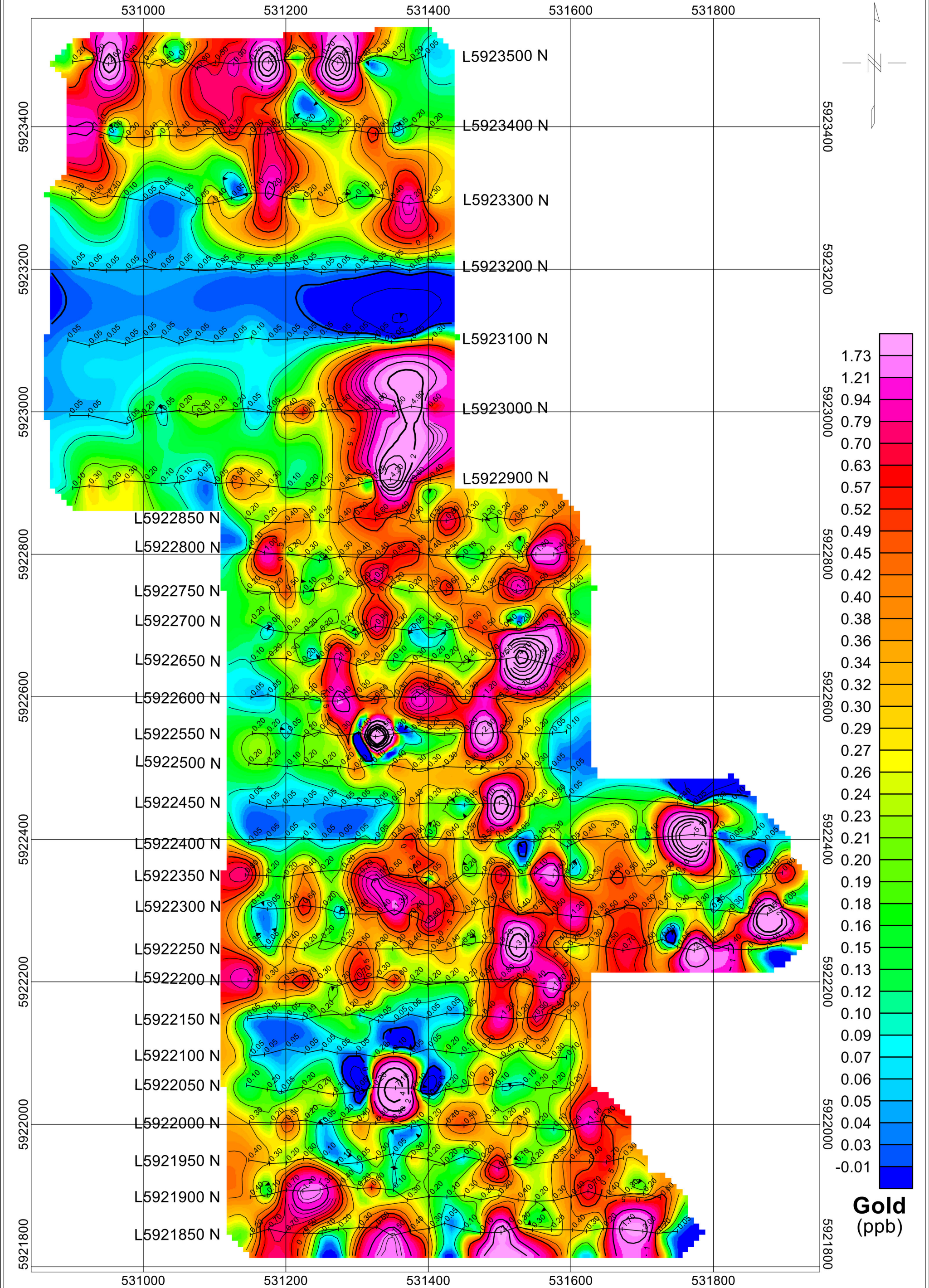
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY				
ARSENIC CONTOUR PLAN				
DRAWN BY:	JOB NO:	NTS:	DATE:	FIG NO:
DGM	24-20	93G/07	DEC '24	GC-02



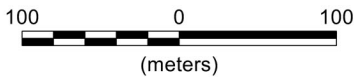
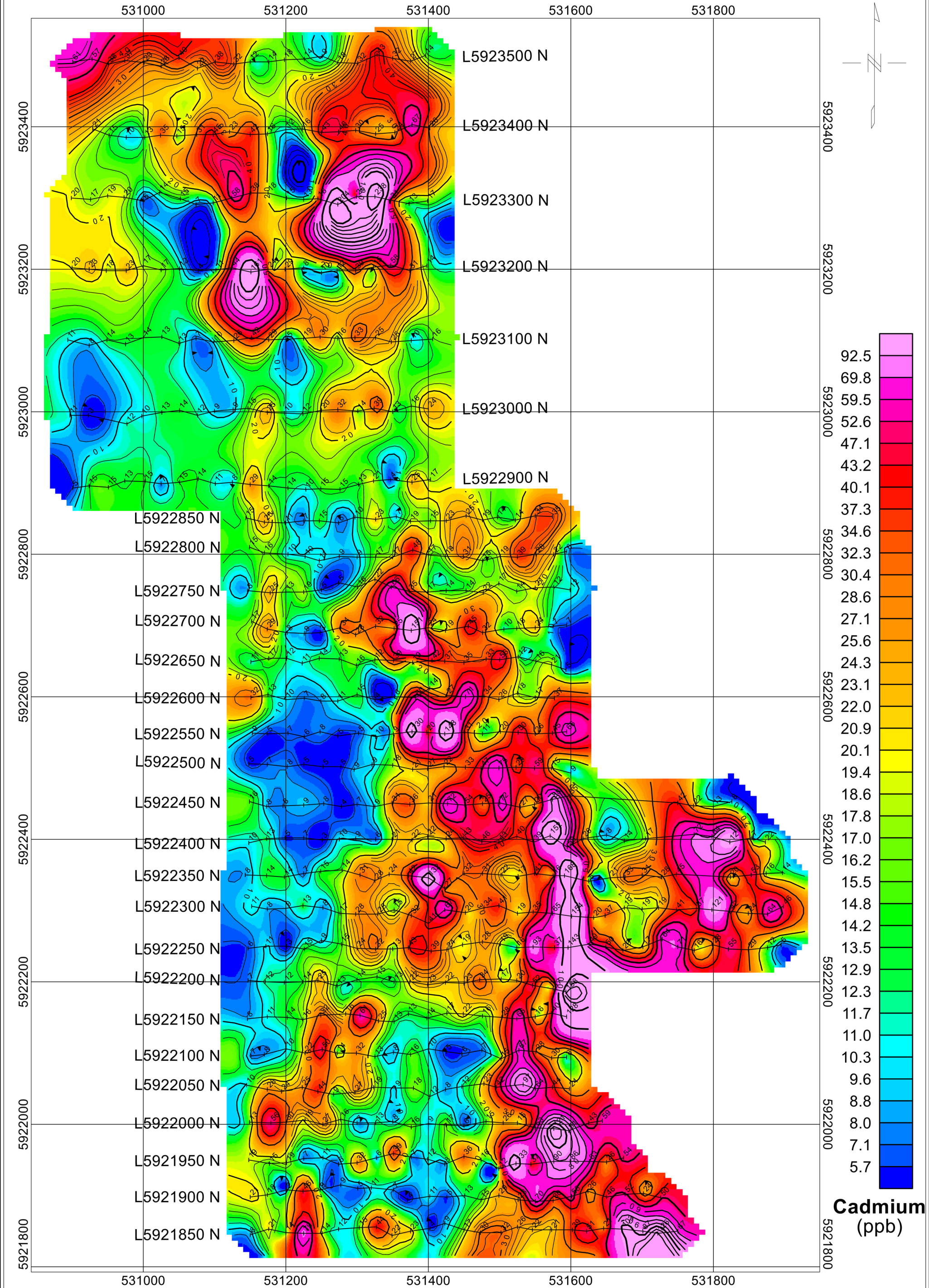
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

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GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY				
GOLD CONTOUR PLAN				
DRAWN BY:	JOB NO:	NTS:	DATE:	FIG NO:
DGM	24-20	93G/07	DEC '24	GC-03



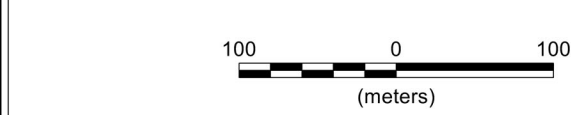
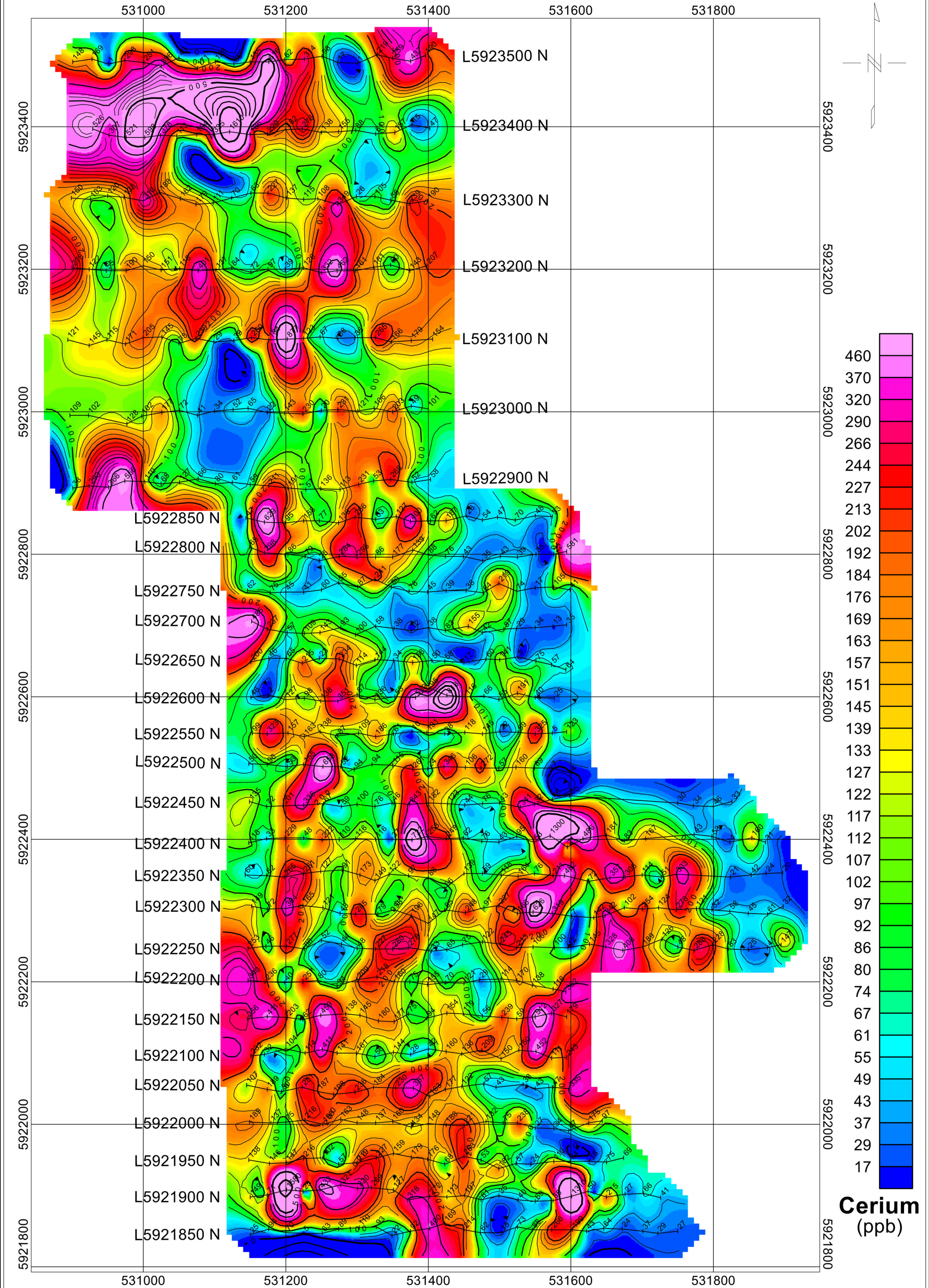
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY CADMIUM CONTOUR PLAN				
DRAWN BY: DGM	JOB NO: 24-20	NTS: 93G/07	DATE: DEC '24	FIG NO: GC-04



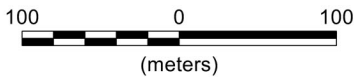
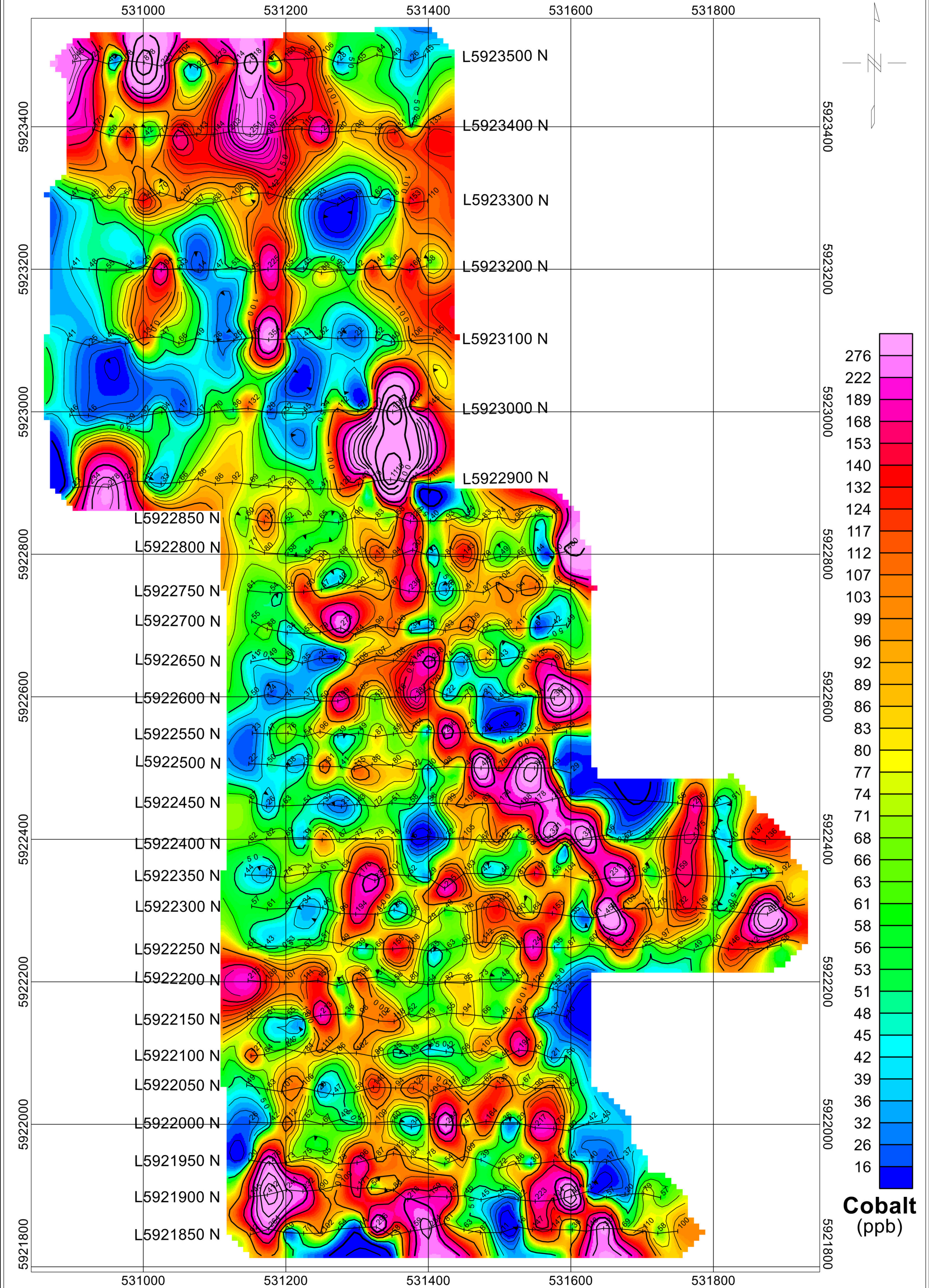
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY				
CERIUM CONTOUR PLAN				
DRAWN BY:	JOB NO:	NTS:	DATE:	FIG NO:
DGM	24-20	93G/07	DEC '24	GC-05



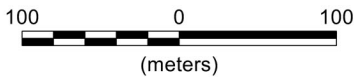
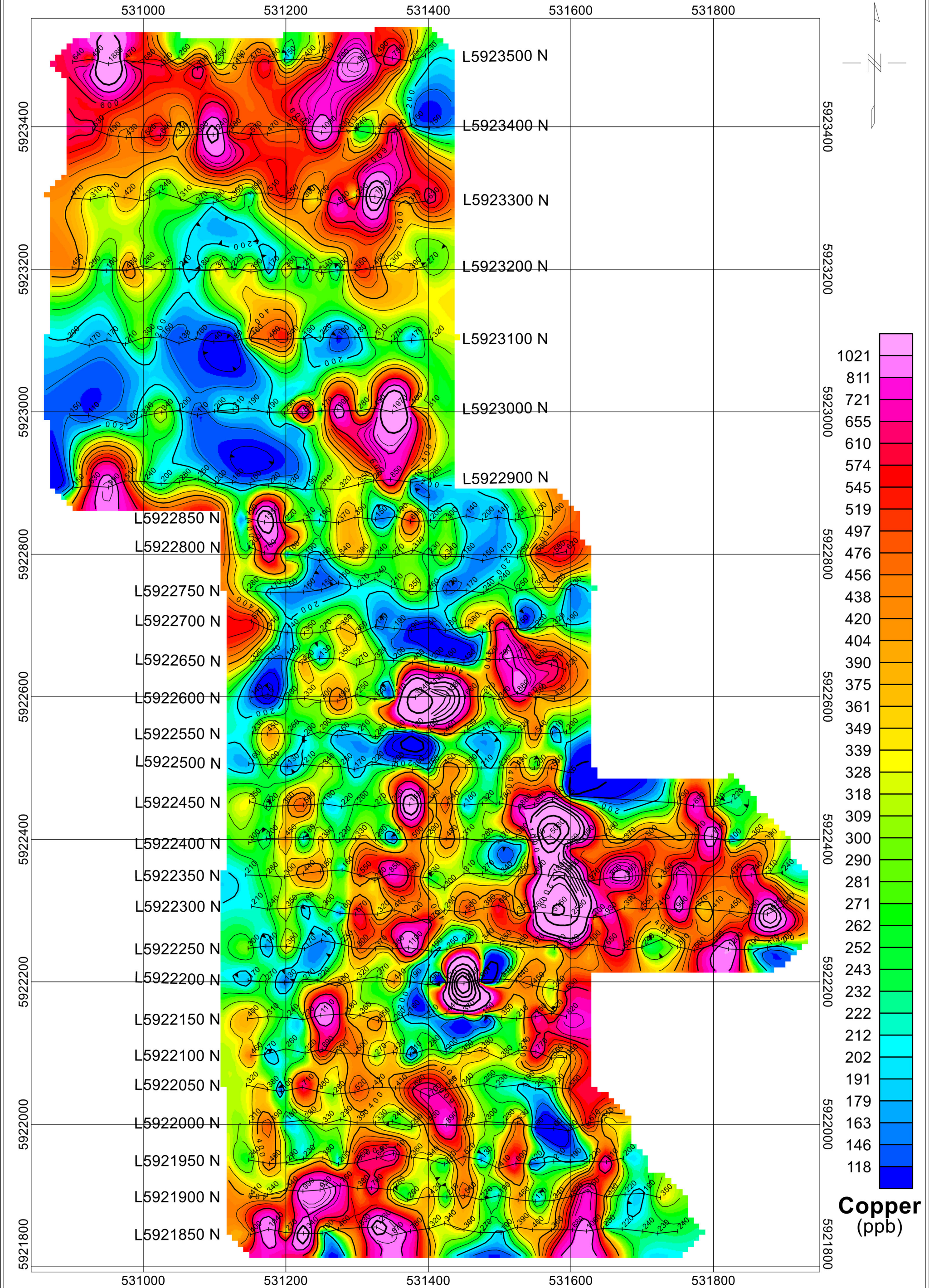
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY				
COBALT CONTOUR PLAN				
DRAWN BY: DGM	JOB NO: 24-20	NTS: 93G/07	DATE: DEC '24	FIG NO: GC-06



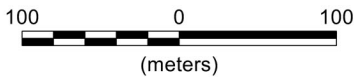
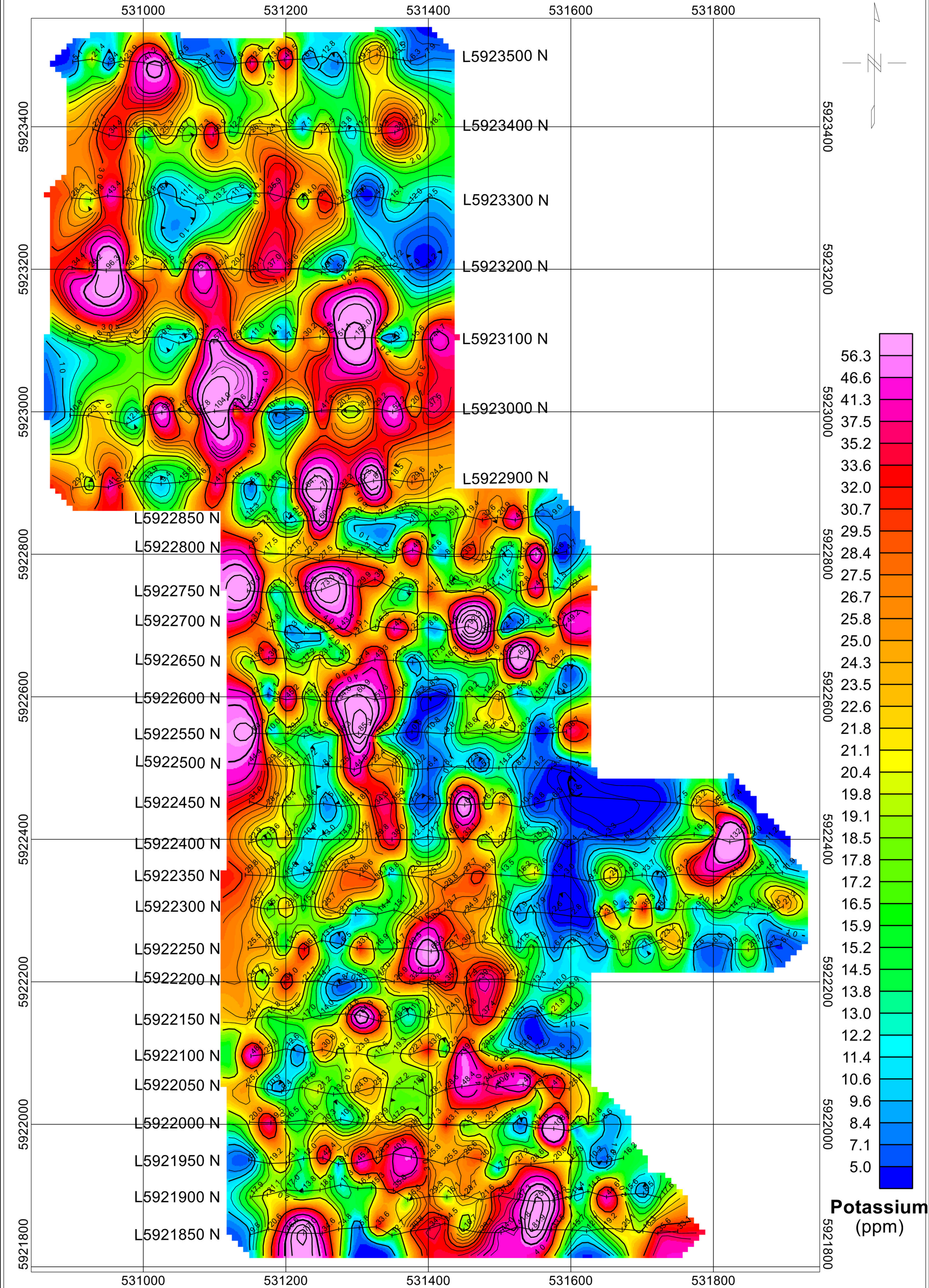
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY COPPER CONTOUR PLAN				
DRAWN BY:	JOB NO:	NTS:	DATE:	FIG NO:
DGM	24-20	93G/07	DEC '24	GC-07



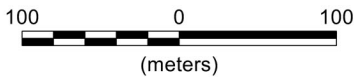
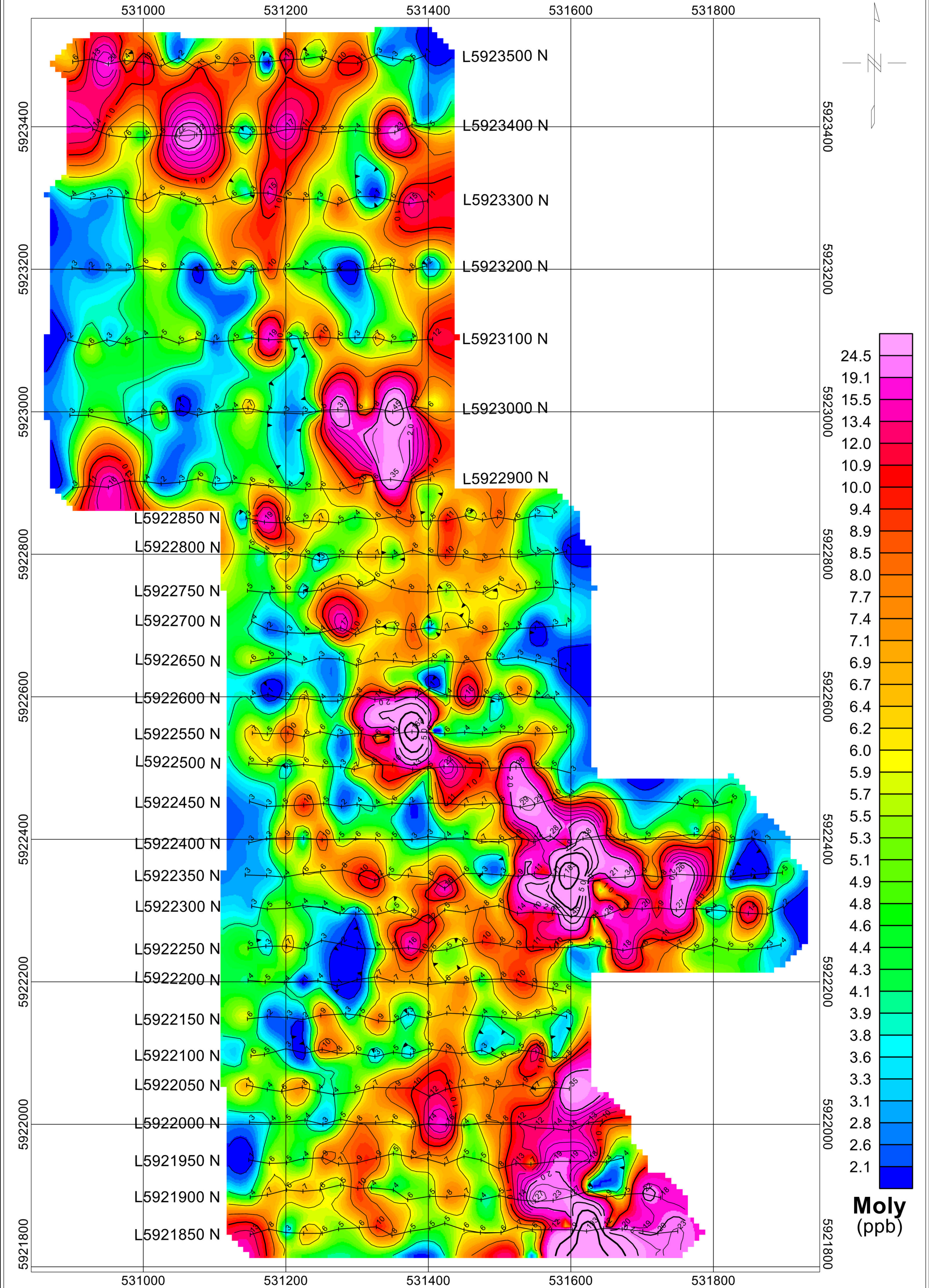
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per million (ppm)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY POTASSIUM CONTOUR PLAN				
DRAWN BY: DGM	JOB NO: 24-20	NTS: 93G/07	DATE: DEC '24	FIG NO: GC-09



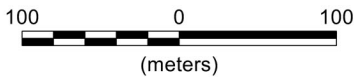
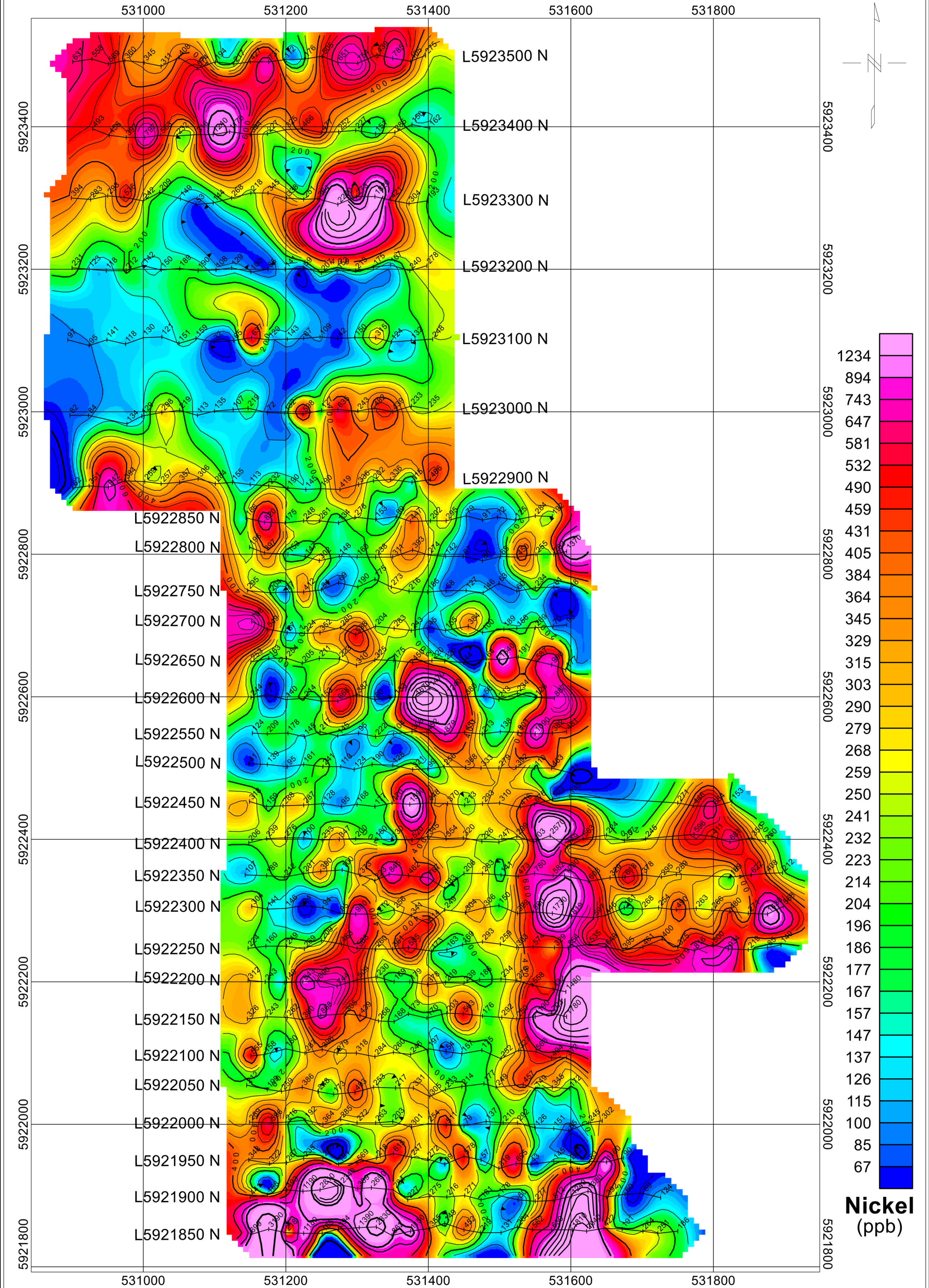
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY				
MOLYBDEDENUM CONTOUR PLAN				
DRAWN BY: DGM	JOB NO: 24-20	NTS: 93G/07	DATE: DEC '24	FIG NO: GC-10



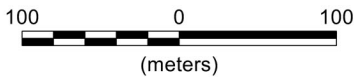
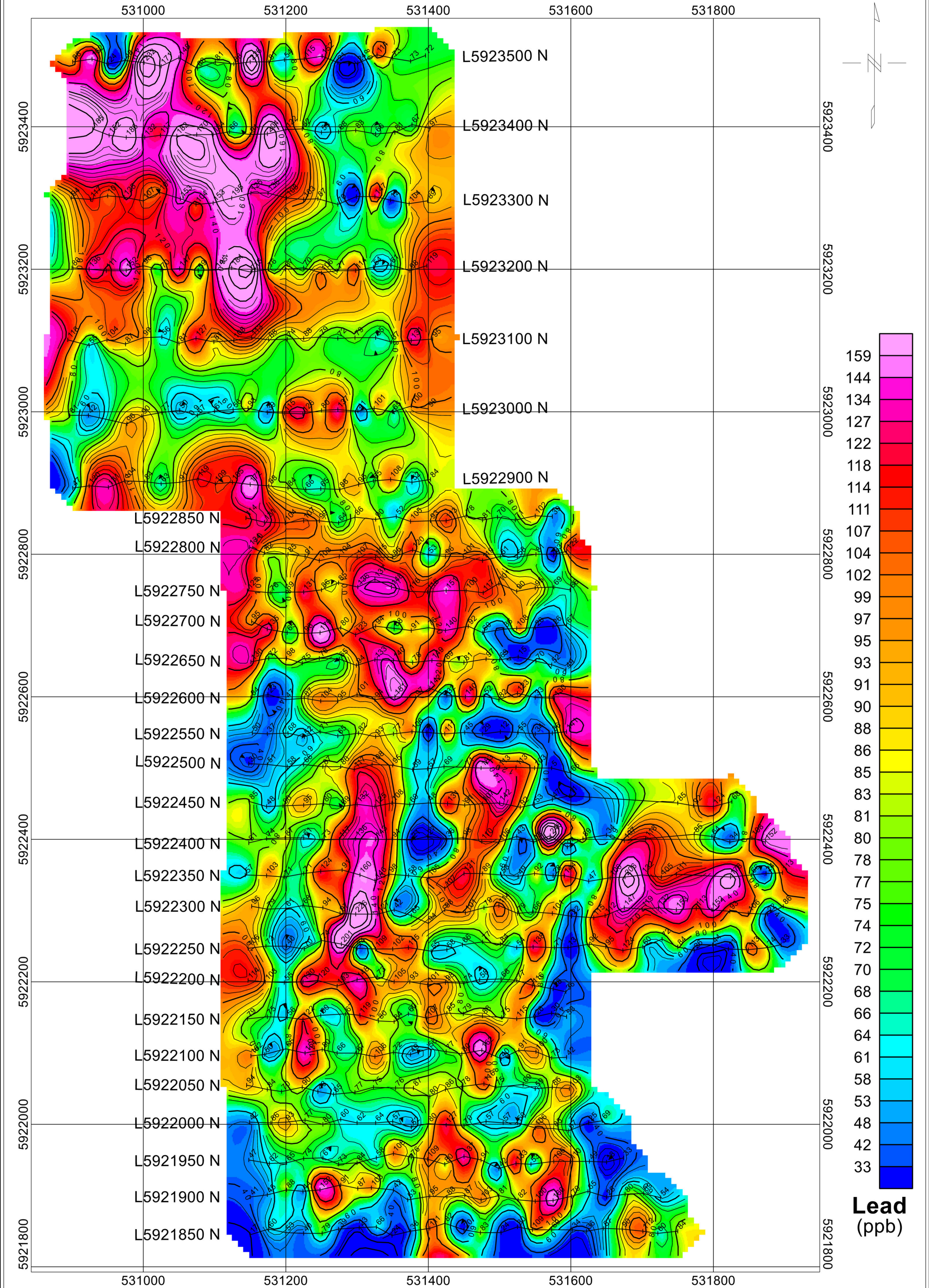
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY NICKEL CONTOUR PLAN				
DRAWN BY: DGM	JOB NO: 24-20	NTS: 93G/07	DATE: DEC '24	FIG NO: GC-11



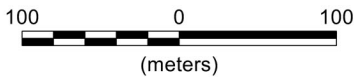
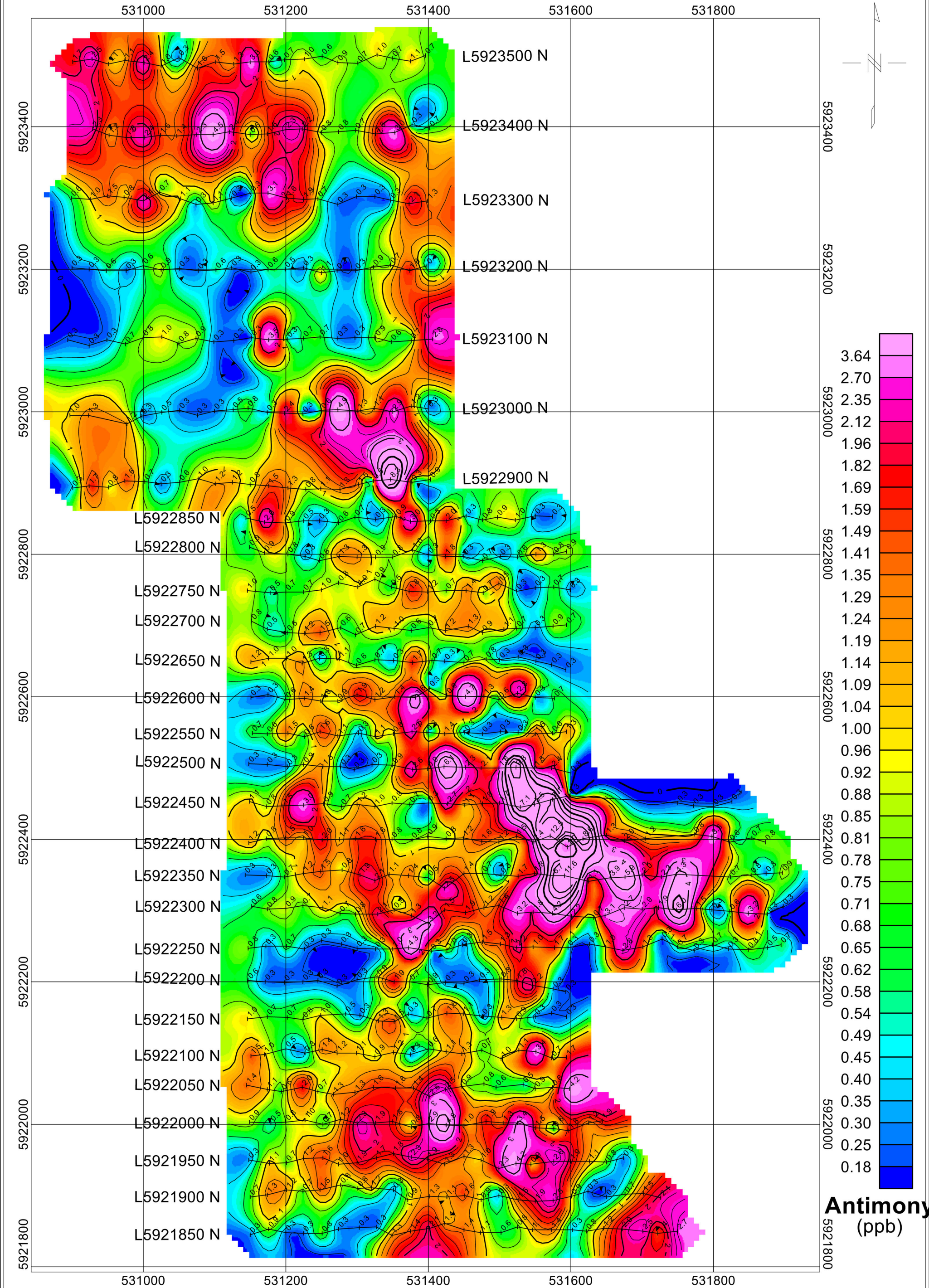
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY LEAD CONTOUR PLAN				
DRAWN BY: DGM	JOB NO: 24-20	NTS: 93G/07	DATE: DEC '24	FIG NO: GC-12



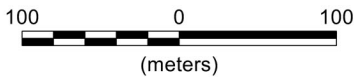
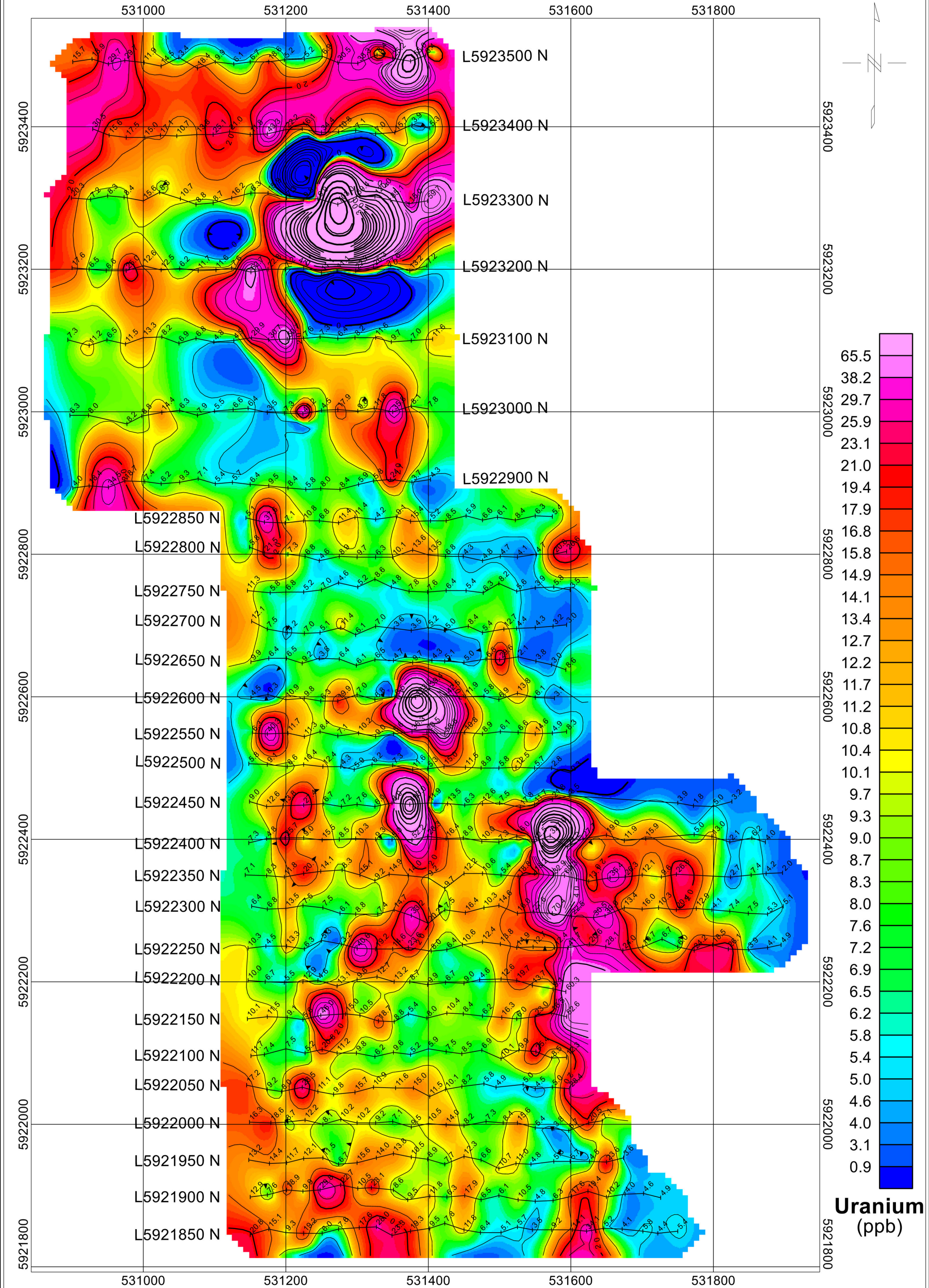
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY				
ANTIMONY CONTOUR PLAN				
DRAWN BY:	JOB NO:	NTS:	DATE:	FIG NO:
DGM	24-20	93G/07	DEC '24	GC-13



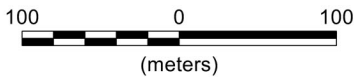
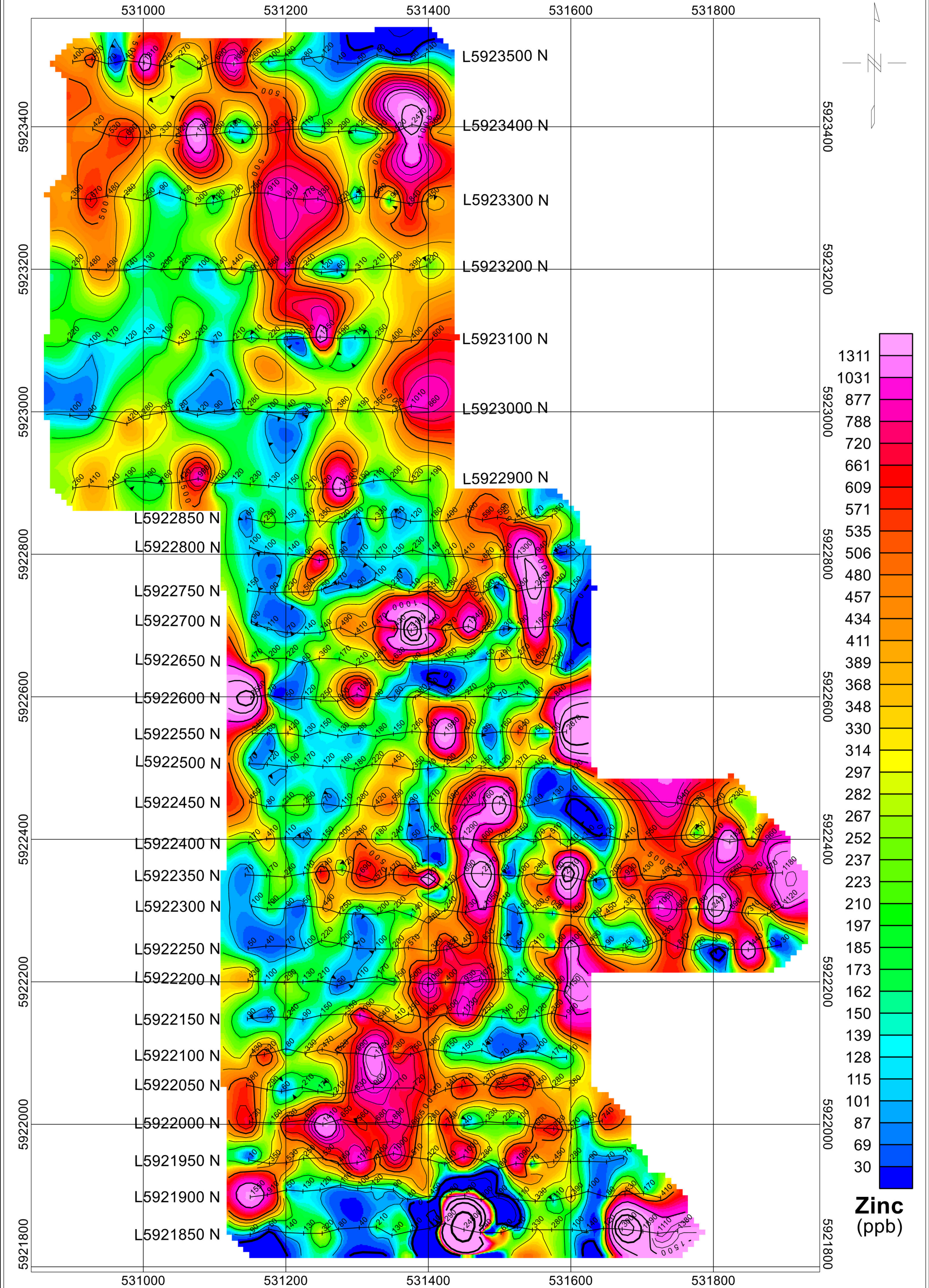
Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY				
URANIUM CONTOUR PLAN				
DRAWN BY:	JOB NO:	NTS:	DATE:	FIG NO:
DGM	24-20	93G/07	DEC '24	GC-14



Date samples picked up:
September 2024

Laboratory soils tested by:
SGS Canada, Burnaby, BC

Units:
parts per billion (ppb)

Coordinate system:
NAD 83, Zone 10

GOLDEN CARIBOO RESOURCES LTD.				
QUESNELLE GOLD QUARTZ PROPERTY				
Hixon Creek, Hixon Area, Cariboo MD, BC				
MMI SOIL SAMPLING SURVEY ZINC CONTOUR PLAN				
DRAWN BY: DGM	JOB NO: 24-20	NTS: 93G/07	DATE: DEC '24	FIG NO: GC-15