

GEOCHEMICAL - GEOLOGICAL - GEOPHYSICAL

REPORT

OG 1-12 YC25491 – YC25502
OG 13 - 30 YC43582 – YC43599
UG 1-18 YC43600 – YC43617
~~OG 31-36 YC44737 – YC44742~~
FM 1-176 YC60800 – YC60975

NTS # 116 B \ 13

LAT: 64° 49 N

LONG: 139° 58 W

DAWSON MINING DISTRICT



AUTHOR OF REPORT Rob McLeod / Shawn Ryan

WORK PERFORMED JULY 15 to SEPTEMBER 20, 2007

DATE OF REPORT MARCH 23, 2008

094920

TABLE OF CONTENTS

1.0 EXECUTIVE SUMMARY	3
2.1 LOCATION AND ACCESS	4
3.0 PHYSIOGRAPHY, CLIMATE AND INFRASTRUCTURE	5
4.0 HISTORY.....	6
5.0 GEOLOGIC SETTING	7
5.1 REGIONAL GEOLOGY	7
5.2 PROPERTY GEOLOGY	8
5.2.1 FIFTEEN MILE GROUP.....	9
5.2.2 GILLESPIE LAKE GROUP	9
5.2.3 WERNEKE BRECCIA	10
5.2.4 STRUCTURE.....	10
6.0 Deposit Type	11
7.0 MINERALIZATION	12
8.0 EXPLORATION	12
8.1 Soil Sampling	12
8.2 Gravity Geophysics	15
9.0 INTERPRETATION AND CONCLUSIONS	16
10.0 RECOMMENDATIONS	16
11.0 COST	17
12.0 REFERENCES	18
22.0 STATEMENT OF QUALIFICATIONS	19-20

LIST OF FIGURES

Figure 2.1 OG Project Location Map	4
Figure 2.2 OG Claim Map	5
Figure 4.3 Location of Mineralized Zones	6
Figure 7.1 Regional Geology	7
Figure 7.2 Og Property Geology Map	8
Figure 8.1.1 Lead in Soil Geochemistry	13
Figure 8.1.2 Zinc in Soil Geochemistry	13
Figure 8.1.3 Silver in Soil Geochemistry	14
Figure 8.1.4 Copper in Soil Geochemistry	14
Figure 8.2.2 OG Gravity with Regional Gradient Removed	15
Assay and sample Location	Appendix

1.0 EXECUTIVE SUMMARY

The purpose of this report is to provide an overview of Full Metal Minerals (FMM) exploration activities on OG, UG, OZ and OG claims during 2007. FMM holds a 100% interest in approximately 261 Quartz Mining claims covering approximately 5,426 hectares through an agreement with Yukon Prospector, Shawn Ryan. FMM can earn a 100% interest by completing exploration expenditures, cash payments and share issuances to Shawn Ryan, and 2% NSR payments on commencement of commercial production.

The claims are located within the Ogilvie Mountains, approximately 110 km north of Dawson, YT. In 1975 and 1976, Hudson's Bay Mining and Smelting completed 3,861 meters of diamond drilling in 24 holes, as well as ground geophysics on the OG Property. Proper Vendor Shawn Ryan collected 600 soil samples and completed a ground magnetometer survey in 2006.

Carbonate-replacement style mineralization (CRD) at OG is hosted within the Coal Creek inlier, typified by Proterozoic platformal and deep marine sediments, intruded by the hydrothermal Wernecke Breccias (1.6 Ga). Mineralization occurs along the contact between distinct "upper plate" siliclastics and carbonates, and "lower plate" carbonate, and is typified by coarse-grained sphalerite, galena, iron-sulphides and local chalcopyrite.

Exploration work in 2007 consisted of the collection of 1,380 soil samples, ground gravity geophysics and geological mapping. This work, coupled with soils collected in 2006, outlined the 1.7 square kilometer Yankee Zone. Located 750 meters to the north, the Raider Zone is a new 1.0 square kilometer soil anomaly. Both Zones contain strongly anomalous lead-zinc-silver values ($>1,000$ ppm Zn, >500 ppm Pb, and >2 g/t Ag). Portions of the Yankee Zone were historically drilled. Historic drill results include 17.5 meters averaging 7.28% Zn, 1.94% Pb, and 16.5 g/t Ag.

A total of 694 ground-based gravity survey points were collected, covering the western one-third of the Yankee Zone. The survey outlined a 1.1 to 1.6 mGal anomaly, measuring approximately 600 by 600 meters.

The OG Property hosts extensive geochemical anomalies associated with lead-zinc-silver CRD style mineralization observed in historic trenches, and reported in historic drill core.

The geological setting is similar to CRD districts including the past-producing Pine Point and Polaris mines in Canada. Ground-based gravity is a useful tool for developing drill targets in these types of mineral deposits. A Phase I \$1.4 million exploration program is recommended for the 2008 season, including 2,500 meters of core drilling, mapping, soil sampling and additional gravity surveys.

2.0 PROPERTY DESCRIPTION AND LOCATION

2.1 LOCATION AND ACCESS

The OG carbonate-hosted lead-zinc-silver prospect is located in the Ogilvie Mountains, approximately 110km north-northwest of Dawson City, Yukon Territory, Canada. Approximate coordinates are 64° 50' north latitude, 140° 00' west longitude. The majority of the claim group is situated within a tributary of Coal Creek. It includes the drainage divide between the north-draining Coal Creek, and a south flowing stream basin. Both are eventual tributaries to the Yukon River.

Access to the Property is achieved through helicopter. An existing winter road, historically used for mineral exploration on Properties less than 20 kilometers away could be utilized during winter months. The winter road is accessed off the Dempster Highway, just north of Dawson City.

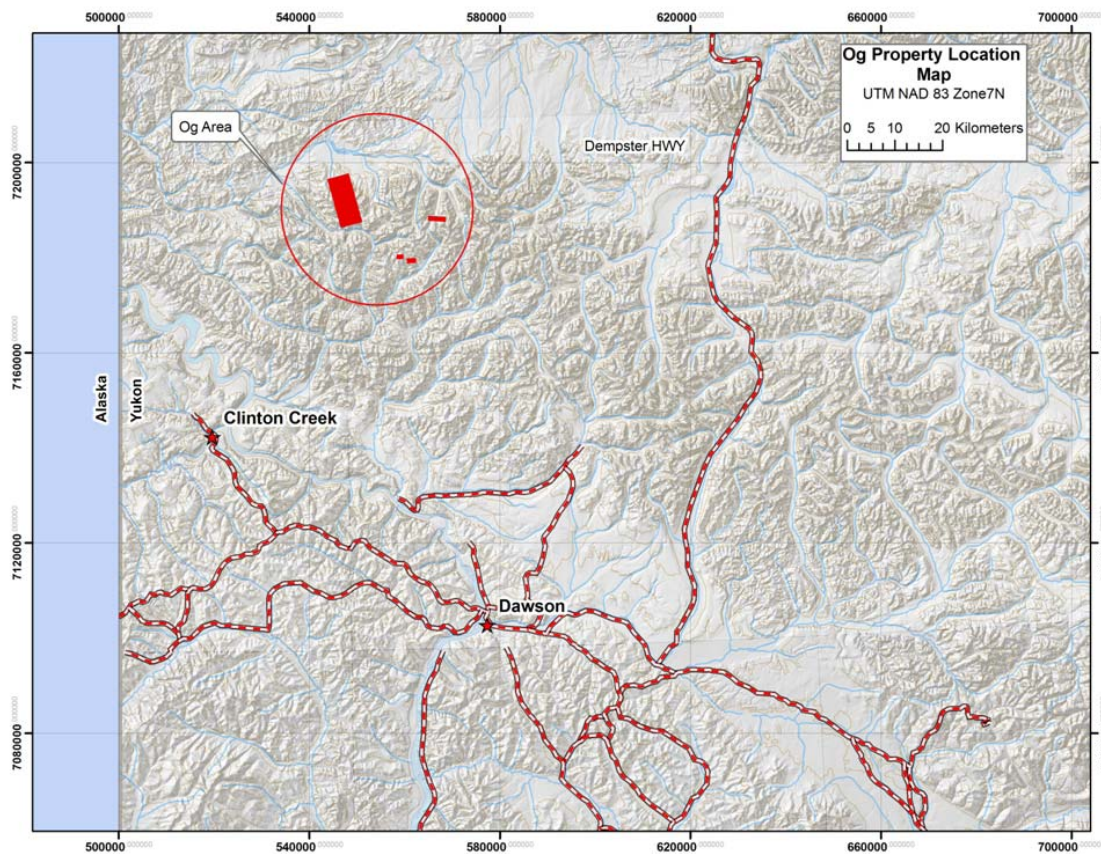


Figure 2.1: OG Project Location

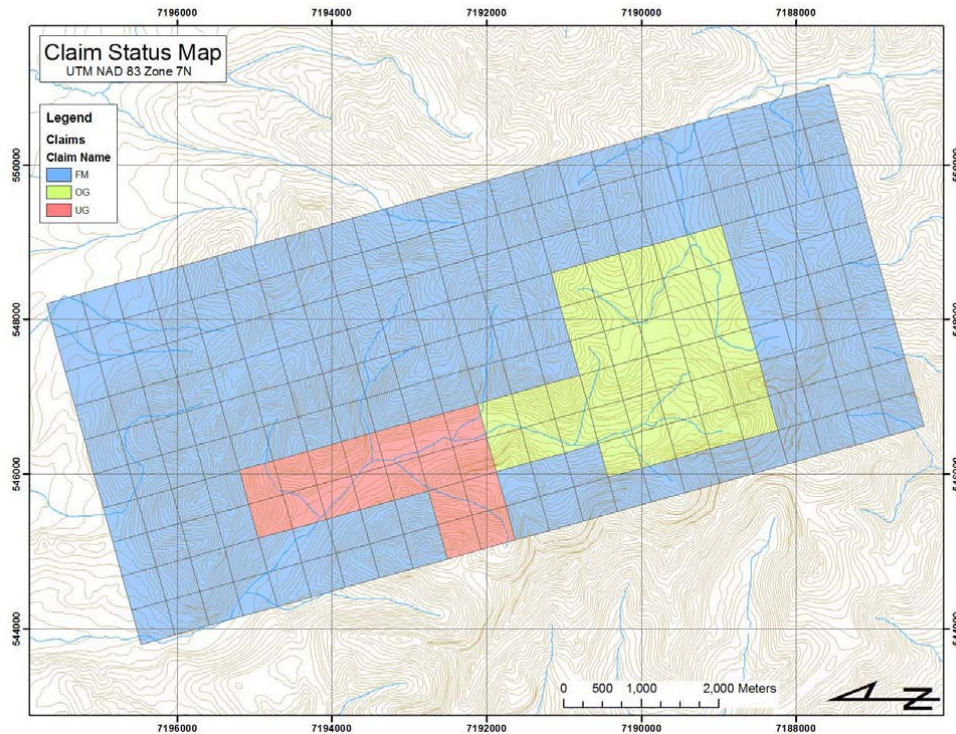


Figure 2.2: OG Claim Map

3.0 PHYSIOGRAPHY, CLIMATE AND INFRASTRUCTURE

The OG project is located along the northern margin of the Oglivie Mountain, north of Dawson City and the Yukon River. The mountain range fades out gradually to the north into foothills, approximately 10 km north of the Property.

The OG area is comprised of high-relief Alpine-style Mountains. Elevations within the immediate Property range between 1,800 meters and 1,200 meters. Most of the Property is above tree line, and covered by tundra and alpine vegetation. Significant scree slopes cover and overburden cover the majority of the Property. Some alpine-style glaciations has occurred on the Property, with remnant glacial outwash and moraine covering low lying areas.

The Yukon has a sub-arctic continental climate with temperatures reaching as high as 36.1°C in the summer and as low as minus 60°C in the winter. Dawson City, the nearest access point, has an average of 90 frost free days per year.

The field season for the OG Property commences in late spring (April or May) and extends for at least five months. The first snows fall as early as mid September. Daylight hours are greatly extended at this northerly latitude in conjunction with the warmer summer months. There is no infrastructure on the OG Property. Access to the property is attained by helicopter.

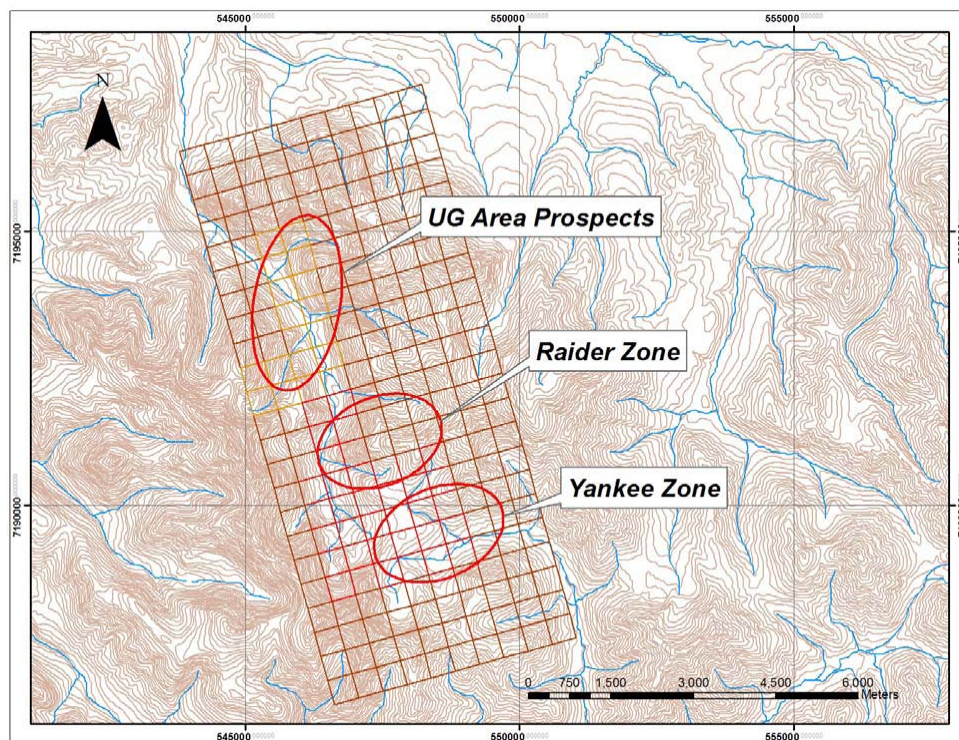


Figure 4.3: Location of Mineralized Zones

4.0 HISTORY

The initial reported exploration programs in the area are from the mid-1970's when multiple companies explored the district for CRD deposits, including: Hudson Bay Exploration and Development Company, Cypress Anvil Mining Corp, Minorco, Tombill Mines Ltd., Dynasty Exploration Ltd., Union Miniere and Shell Oil.

Also in the 1970's several of these companies explored for iron-oxide copper-gold (IOCG) deposits in the Wernecke breccias. From 1993 to 1998, Blackstone Resources explored the Monster Copper IOCG prospect four kilometer southeast of the OG Prospect. Work included airborne and ground magnetic and radiometric surveys, mapping and soil sampling. In 2001, Monster Copper Corporation purchased the Property from Blackstone, and explored the Property until 2003.

At the OG Property (Yukon Minfile 116B 083 – Monster Occurrence), Hudson Bay, Minorco, Cypress Anvil and Tombill performed exploration in multiple adjacent claim blocks. These operators completed soil sampling, mapping and IP geophysics. At OG, a 6,400 by 5,000 foot IP survey identified two anomalies parallel with stratigraphy associated with the Yankee Zone. In 1975, Hudson Bay completed twelve core holes (1,966.3 meters), with a follow-up program of a further twelve holes (1,894.6 meters) in 1976. Assay results are only available from historic assessment reports for the 1975 drilling campaign.

In 2006, Ryanwood Exploration, owned by Property Vendor Shawn Ryan, completed a soil survey and ground magnetometer survey at OG. A total of 532 soil samples were collected from the Yankee Zone. This work outline a coincident 1.4 square kilometer multi-element soil anomaly (>1000 ppm Pb, 750 ppm Zn, 2 ppm Ag) that was sampled on 50 meter by 50 meter. Several soil samples returned over 1% Zn and Pb, and 32 g/t Ag.

5.0 GEOLOGIC SETTING

5.1 REGIONAL GEOLOGY

The OG property is located northeast of the Tintina Trench, in the Ancestral North American Terrane of the Canadian Cordillera. Rocks are dominated by a thick sequence of platformal and deep marine sediments deposited on the western margin of the North American Craton. Og occurs within the Proterozoic Coal Creek inlier, one of a series of stratigraphically related platformal and deep water sedimentary sequences exposed above the 60th parallel in a broad belt extending from the western Northwest Territories to the Yukon-Alaska boundary, as well as the high Arctic. These sedimentary sequences are the result of a series of extensional-basin forming events along the ancestral North American craton margin that were punctuated by orogenesis, magmatism, and hydrothermal activity during the Early to Mid Proterozoic (Young 1979, Laughton et al, 2001, Thorkelson et al 2005)

Stratigraphically, the region is divided into three tectonostratigraphic, unconformity bounded sequences, sequences A, B, and C respectively (Young 1979). Sequence A consists of deformed, predominately sedimentary rocks of the Wernecke Supergroup (1.7 – 1.0 Ga) and the intruded hydrothermal Wernecke Breccia (1.6 Ga), sequence B consists of marine platform and terrestrial 2007 OG Property Full Metal Minerals - 14 - sedimentary rocks of the Pinguicula and Fifteen Mile Groups (1.0 – 0.78 Ga). Group C consists primarily of volcanic strata of the Windermere Supergroup (<780 Ma, Young, 1979, Symons et al, 2005, Thorkelson et al, 2005)

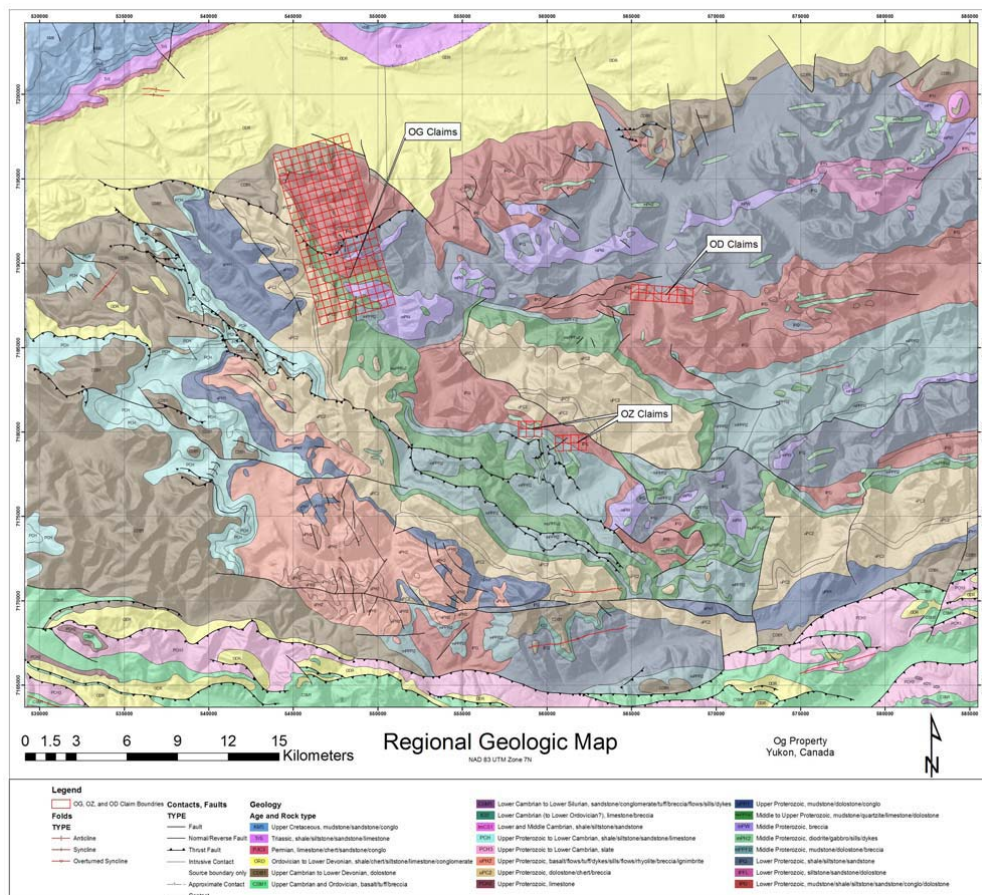


Figure 5.1 Regional Geology

5.2 PROPERTY GEOLOGY

The geology of the OG property falls within the upper A and B sequences of Young (1979) and consists of three distinct rock packages, an “upper plate” assemblage of carbonate and siliclastic sedimentary rocks of the Fifteen Mile Group; a “lower plate” assemblage of carbonate and siliclastic sedimentary rocks of the Werneke Supergroup (Gillespie Lake Group); and a mega-tectonic/hydrothermal breccia (Werneke Breccia) that is unconformable with both sedimentary rock packages. In general, the upper and lower plate succession differ from each other primarily in bedding attitudes and less so in lithology, with the lower plate assemblage hosting known Pb-Zn sulfide mineralization.

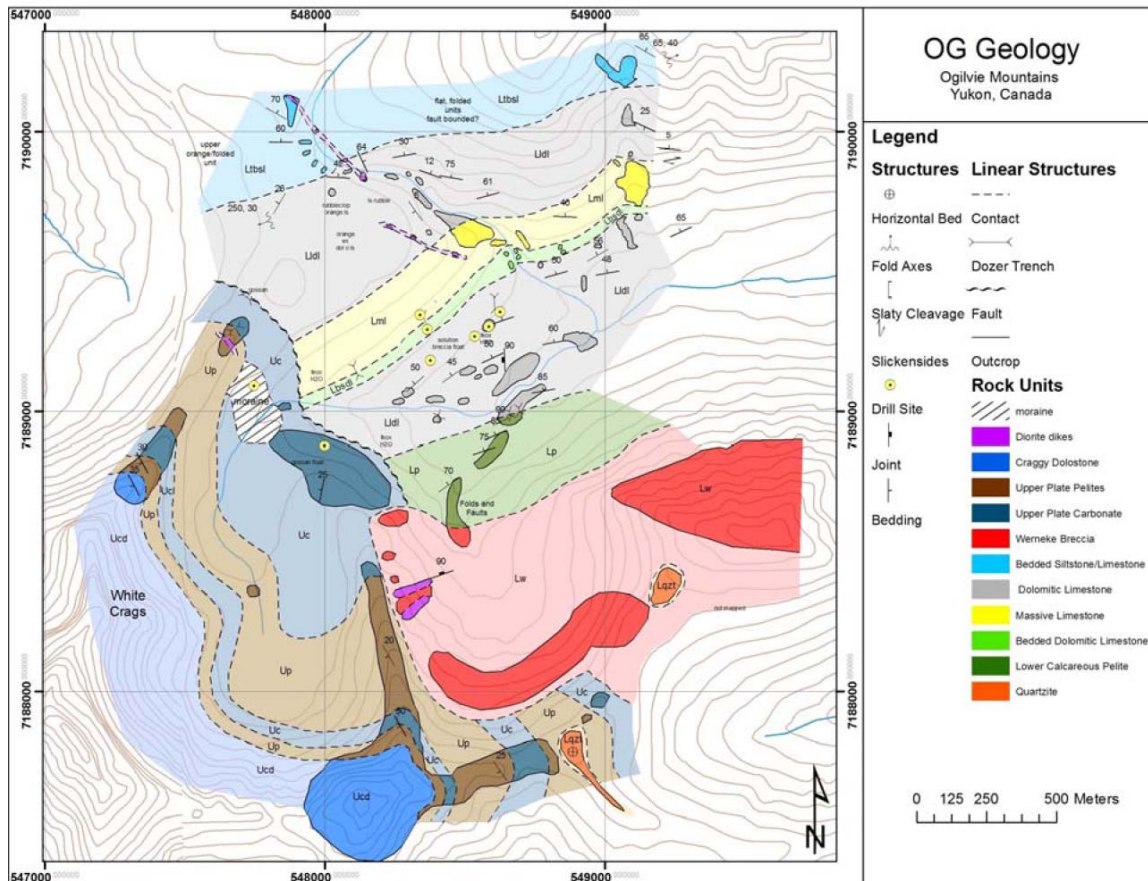


Figure 5.2 Property Geology

5.2.1 FIFTEEN MILE GROUP

The “upper plate” package is comprised of conformable strata of massive dolomitic limestone beds with interbedded fissile black and red shales that crop out in the southwestern portion of the OG property. The sedimentary succession strikes north-northwest and dips shallow-to- moderately to the southwest. The upper most carbonate unit of this succession, also called the “Craggy Dolostone,” typically forms jagged white peaks that characterize the Ogilvie Mountain scenery. The Craggy Dolostone (Ucd) , and possibly the underlying remainder of the upper plate package, are reported to belong to the Middle to Late Proterozoic (1.38 – 1 Ga) Fifteen Mile Group, also synonymous with the Pinguicula group of the Wernecke Mountains (Thompson et al, 1992, Abbott, 1997, Thorkelson et al, 2005) The upper plate rocks do not appear to be significant hosts to Pb-Zn mineralization at OG, but may overlie mineralized lower plate rocks in the property’s western portion.

5.2.2 GILLESPIE LAKE GROUP

The lower plate sedimentary package consists of fine to coarse grained dolomitic limestones with interbedded calcareous pelites and quartzites. The rocks belong to the 1.8 Ga Gillespie Lake Group, which is the upper unit of the Wernecke Supergroup. Locally, the unit strikes west-southwest and dips northwest. The unit also exhibits one fold event along a northwest to northeast shallowly plunging fold axis. Generally, the folding is weakly developed with exception to one thinly bedded siltstone and limestone unit (Ltbsl) where low amplitude chevron folds with vertical fold hinges are common. Folding of the Wernecke Supergroup sediments is thought to be concurrent with the 1.6 Ga Racklan orogeny. The unit is also cross-cut by fine to medium grained diorite dikes and sills of unknown age. Generally, the dikes strike northwest and dip northeast. Mineralization in the lower plate unit appears to be constrained to a bedded pelitic dolomitic limestone unit (Ldsdl). The stratigraphy and descriptions of the Gillespie Lake Group units are listed below:

Thin Bedded Siltstone and Limestone (Ltbsl)

This is the structurally highest unit within the lower plate package within the property. It consists of cm-scale beds of gray micritic dolostone, white coarsely crystalline limestone, and thinner interbeds of calcareous siltstone. Disseminated sphalerite and galena occur rarely within the lighter limestone interbeds. The unit typically weathers brownish-orange and exhibits more folding than any other mapped unit. Symmetrical chevron-style folding is locally well-developed in the northern region of the property.

Laminated Dolomitic Limestone (Lldl)

Dark gray to black, micritic dolomitic limestone with up to 10cm bedding and local shaley partings. The unit weathers buff gray and displays weakly developed folding. The unit hosts widespread calcite veinlets that contain trace sphalerite and galena. Solution breccia textures are also common.

Lower Cretaceous Pelite (Lp)

Dark gray to black, incipiently metamorphosed, thin to thickly bedded carbonate to quartz rich pelite. The unit may grade into a quartzite along the southern boundary of the property. The unit has been depicted as the Middle to Late Proterozoic Lake Fairchild Unit within government geologic maps, but mapping by FMM personnel during the 2007 season suggests it is conformable and gradational to the overlying laminated dolomitic limestone (Lldl).

Massive Limestone (Lml)

Gray massive micritic dolomitic limestone with abundant authigenic silica concretions and irregular elongate silica masses. Bedding is not recognizable and the unit displays buckskin weathering.

Bedded Silty Dolomitic Limestone (Lbsd1)

Gray to dark gray thinly bedded silty dolomitic limestone with shaley interbeds increasing towards the upper contact with the massive limestone (Lml). It appears this unit is the primary host of coarse grained sphalerite and galena mineralization. The upper shaley portions of the unit may be an important control on the distribution of Pb-Zn mineralization on the property as either the primary host or as the caprock of mineralization.

5.2.3 WERNEKE BRECCIA

The Werneke Breccia (Lw) is a group 1.6 Ga hydrothermal breccias that intruded the Werneke Supergroup and is associated with several iron-oxide copper-gold occurrences throughout the Yukon. Locally, the breccia consists of quartzite, argillite, and carbonate clasts in a dark silica and hematite matrix. The breccia is unconformable to both the upper and lower plate sedimentary units, and the contact is well exposed in both the southern and northeastern portions of the property. Breccia clasts were likely derived from intrusion through the Werneke Supergroup sediments.

5.2.4 STRUCTURE

Locally, the upper and lower plate assemblages appear to be separated by a poorly-exposed fault that strikes north-northwest and dips moderately to the west. The trace of the fault is marked by iron-oxide depositing springs that issue through talus cover. The fault zone is exposed to the north of the OG property (on the UG claim block) and contains pyrite-bearing breccia. The sense of movement on the fault is unknown, however, based on the geologic history of the area, reverse or reverse slip movement is most likely due to compressional or transtensional tectonics.

6.0 DEPOSIT TYPE

The zinc-lead-silver deposits of the OG Property Group fit the Mississippi Valley-type (MVT) ore deposit model. Mississippi Valley-type deposits host approximately twenty-seven percent of the zinc and lead resources found throughout the world (Tikkanen, 1986).

Mississippi Valley-type deposits acquired their name in tribute to the classic districts of the Mississippi River drainage basins of the central United States. Mississippi Valley-types are deposited over hundreds of square kilometres which comprise individual ore districts. MVT districts can be quite distinct from each other while hosting deposits that are composed of similar depositional characteristics and ore control. Large district examples of this deposit type include Pine Point in Canada which contains one hundred ore bodies deposited over 1,600 square kilometres, and the Upper Mississippi Valley which contains almost four hundred ore bodies deposited over 7,800 kilometres (Leach et al 2005). Production from Pine Point was approximately 64,300,000 tonnes of 6.95% Zn and 3.0% Pb (Paradis, Hannigan, and Dewing 2007).

Mississippi Valley-type deposits are epigenetic, low-temperature, stratabound, deposits of galena, sphalerite, iron sulphides, and carbonates. The deposits are hosted with carbonate bodies primarily of dolostone, limestone, and dolomitized limestone. Dolostone-hosted deposits tend to be larger than limestone-hosted deposits and contain higher grades of zinc, lead, and silver. This propensity towards dolostone-hosted mineralization could possibly be due to a higher transmissivity of fluid flow within dolostone in comparison to limestone. However, large deposits have been found within limestone such as the high-grade Navan deposit in the Irish Midlands. Host rock age has peaks in the Cambrian to Carboniferous and Triassic to Cretaceous, with a small number occurring in rocks of Silurian and Permian age. While there is a large quantity of carbonate rocks in the Proterozoic, there are very few MVT deposits within these rocks (Leach et al 2005). There are a variety of sediment-hosted base metal deposits that are associated with MVT deposits including high-temperature carbonate replacement Pb-Zn ($\pm$ Fe, $\pm$ Cu, $\pm$ Au, $\pm$ Ag) deposits and carbonate-hosted manto-type Ag-Pb-Zn deposits (Paradis, Hannigan, and Dewing 2007).

MVT deposits vary in size from massive replacement zones to void fillings of fractures and breccias, and to groups of crystal dispersed within intergranular pore spaces (Leach and Sangster 1993). Usually, sulphide-hosting bodies are zones of highly brecciated dolomite. The breccia zones are irregular and can form either concordant tabular structures or discordant and roughly cylindrical structures. In the case of Pine Point, the ore bodies are either tabular or prismatic structures (Paradis, Hannigan, and Dewing 2007).

The mineralogy of most MVT deposits is simple and consists of sphalerite, galena, iron sulphides, and minor amounts barite, fluorite, celestite, gypsum, anhydrite, native sulphur, and pyrrhotite. Copper minerals are rare to MVT deposits and only occur in certain districts.

7.0 MINERALIZATION

Visible lead-zinc silver mineralization at the OG Property is limited to historic trenches and rare outcrop exposures. Mineralization occurs within both the upper-plate clastic rocks, and lower plate carbonates. This suggests that upwelling mineralizing fluids ponded within and underneath the capping upper-plate, commonly observed in CRD deposits. In trenches, mineralization consists primarily of honey-colored to brown sphalerite, coarse galena, marcasite framboids and rare chalcopyrite. It is generally associated with iron gossan, and commonly with unknown zinc oxides/carbonates identified with 'zinc zap' stain. Mineralization style is indicative of carbonate-replacement style mineralization commonly observed in MVT-type deposits worldwide.

In most outcrops observed of dolomitic limestone, the rocks are cut by sub-cm-scale calcite veinlets, locally with euhedral grains of galena and sphalerite. In addition, solution breccias have been observed, preferentially developed in the dolomitic limestones. In addition, the breccias appear to be better developed in limestone along a stratigraphic horizon that corresponds with the bottom contact of the Bedded Silty Dolomitic Limestone (Lbsdl) unit, a pelitic unit that may have been an important cap rock to mineralizing fluids and/or the formation of the solution breccias. These solution breccias may have been the focus of replacement mineralization at OG. The origin of the breccias and the relative timing of mineralization at OG is poorly constrained, however the historic trenches and coincident Pb-Zn-Ag geochemical anomaly follow this pelitic stratigraphic horizon.

CRD-style mineralization at OG occurs near Wernecke breccias, and a genetic relationship has been suggested, however little information has been generated to support this theory. Broad areas of iron metasomatism surround the Wernecke breccias, however this alteration is limited to dolomitic limestones within a few hundred meters of the breccias contacts, and does not extend into the strong lead-zinc-silver anomalies at OG. No galena or sphalerite mineralization has been observed within, or adjacent to the Wernecke breccias, however some copper mineralization has been recorded.

8.0 EXPLORATION

A total of 1,380 soil samples were taken at the OG property in 2007. Multi-element ICP results are shown on the assay certificates included in Appendix II. Sample descriptions and locations are included in Appendix I. Sample locations and results from samples collected in 2006 and 2007 for lead, zinc, silver and copper, respectively are shown on Figures 10.1.1 to 10.1.4.

8.1 SOIL SAMPLING

Work completed during 2007 outlined the Raider Zone, a significant new 1.0 square kilometer multi-element soil anomaly (>500 ppm Pb, >1000 ppm Zn, >2 g/t Ag). The Raider Zone is located 750 meters north of the Yankee Zone, which was expanded from 1.4 to 1.7 square kilometers (>500 ppm Pb, >1000 ppm Zn, >2 g/t Ag). Sample spacing ranges from 50 meters by 50 meters to 50 meters by 200 meters at both Zones. The Yankee and Raider anomalies are open for expansion to the east. Multiple other anomalous areas were identified north of the Raider Zone in the UG area. Prospects From July through September 2007, 1,380 samples were collected at the OG Property; soil samples range from 6.8 to 39,200 ppm Pb, average 327 ppm Pb; 27 to 11,100 ppm Zn, average 560 ppm Zn, and 0.2 to 154 g/t Ag, average 0.9 g/t Ag.

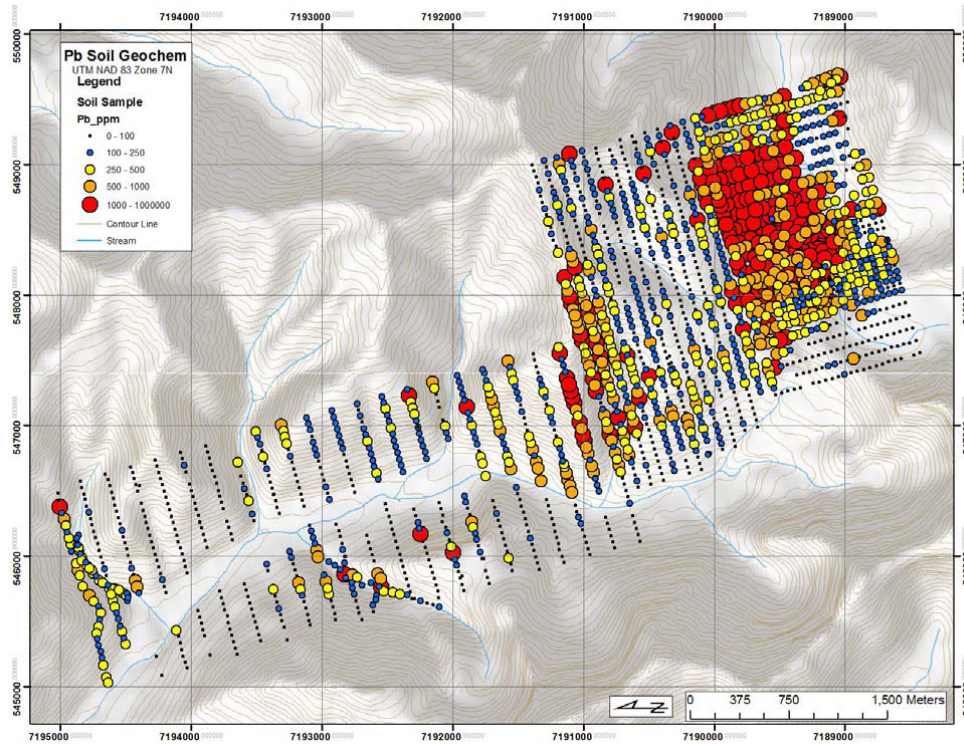


Figure 8.1.1 Lead in Soil Geochemistry

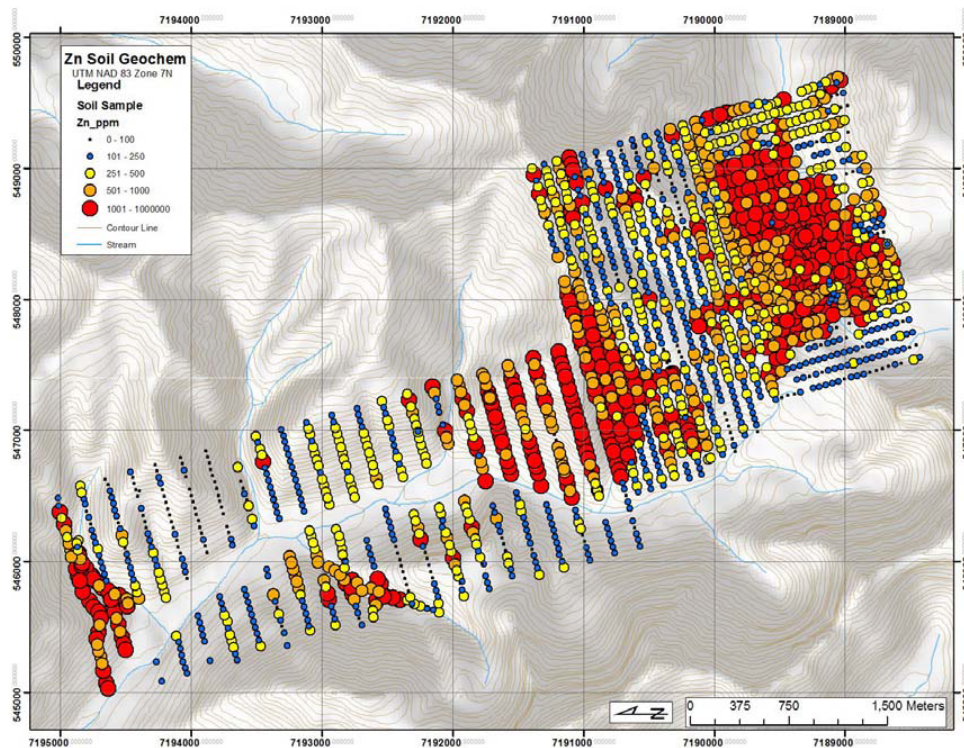


Figure 8.1.2 Zinc in Soil Geochemistry

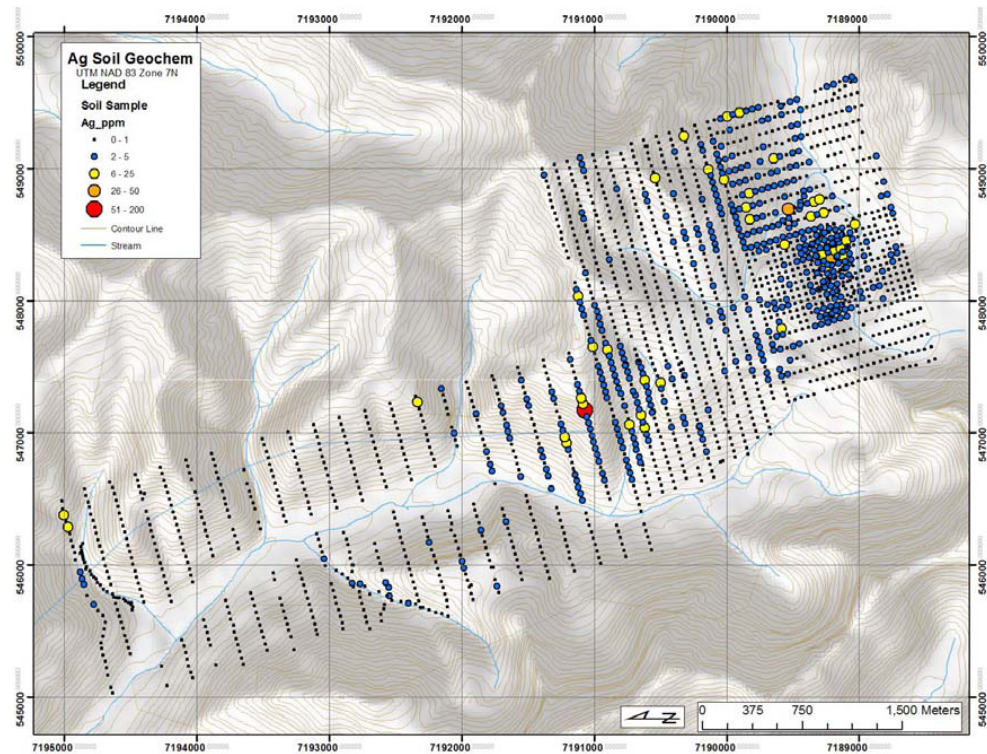


Figure 8.1.3 Silver in Soil Geochemistry

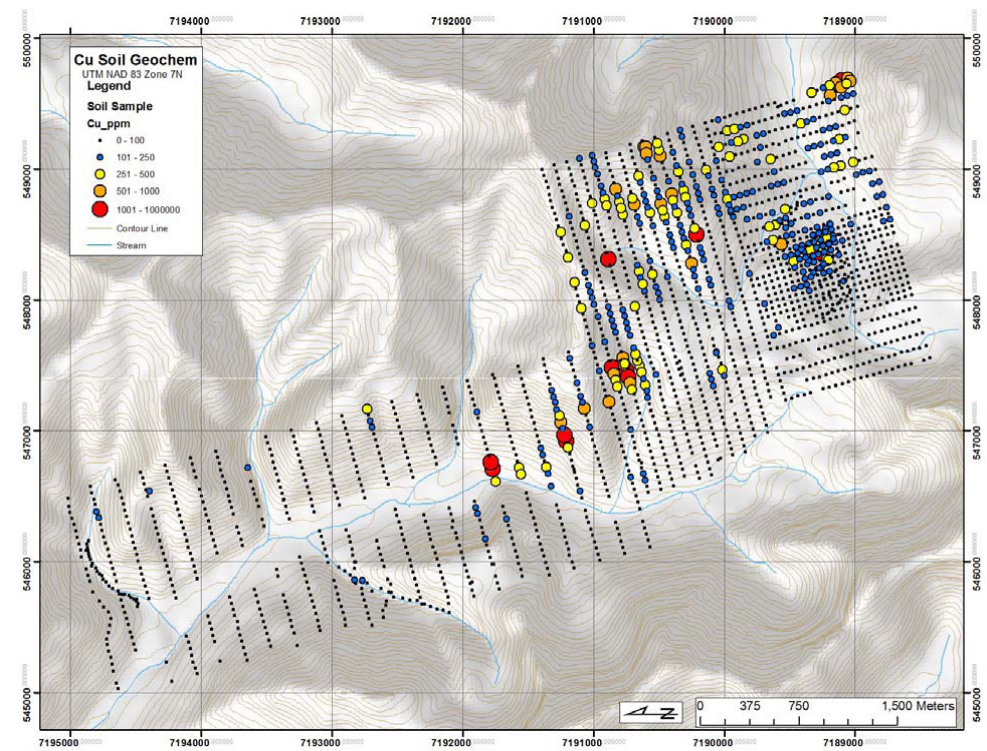


Figure 8.1.4 Copper in Soil Geochemistry

From August 18th to September 20, 2007, Aurora Geosciences Ltd. of Whitehorse, Yukon was contracted to complete a gravity geophysical survey. The survey was completed using a CG-3 Autograv Gravimeter. A total of 694 points were collected at 50 meter station intervals, covering the western portion of the Yankee Zone. Stations were marked with a nail, tag and flagging.

Figure 8.2.2 OG Gravity with Regional Gradient Removed



9.0 INTERPRETATION AND CONCLUSIONS

The OG Project has all characteristics of a classic CRD/MVT lead-zinc-silver system. The deposit model used by FMM is appropriate to the OG Project. Alteration, geology, replacement-style mineralization and structural controls are very similar to productive districts studied in other parts of the world. The size and tenor of the multi-element geochemical anomalies and gravity geophysical high suggests there is a strong potential for a sizeable deposit to be discovered.

FMM's 2007 surface sampling program has shown an extensive, 1.7 square kilometer multielement anomaly at the Yankee Zone, and the recently discovered 1.0 square kilometer Raider Zone. The significant >1 mGal gravity high at the Yankee Zone suggests potential for blind CRD style mineralization at the Yankee Zone. Significant historical lead-zinc-silver intercepts completed by Hudson Bay in the 1970's, coupled with the coarse-grained nature of the mineralization observed on surface, suggest that diamond drilling and additional surface exploration is warranted at the OG Property.

No serious environmental, claim title or infrastructure problems appear to be associated with the Project. Quality control/ quality assurance programs in place for this first round of exploration were adequate and no serious issues were encountered.

10.0 RECOMMENDATIONS

A Phase I exploration budget of approximately CA\$1,408,050 recommended for 2008, with a second phase of US\$2,500,000 contingent on the results of Phase I (see Table 20.1).

Table 20.1 2008 Phase I Budget

Personnel	\$ 164,000
Drilling	\$ 615,000
Helicopter	\$ 260,000
Analysis	\$ 40,000
Camp and Support	\$ 117,000
Equipment Rentals	\$ 25,000
Geophysics	\$ 70,000
Fuel	\$ 35,000
Report	\$ 15,000
Contingency (5%)	\$ 67,050
Total	\$ 1,408,050

Phase-I would include ten to thirteen person field crew, including drill contractors, geologists, geological technicians, geophysicists and support staff. The objective of this Phase of exploration would be to drill test the Yankee and Raider zones on approximate 100 meter centers. 2,500 meters of core drilling is recommended. This work would also include detailed 1:5,000 to 1:10,000 scale geological mapping, as well as additional soil sampling. Additional gravity geophysical surveys would be completed, including extending the Yankee Grid to the east and north, and completing a survey over the Raider Zone.

Drilling would collar in the upper plate unit, to test for lead-zinc-silver mineralization suggested to pond underneath in lower plate rocks.

Based on the existing exploration data, the OG Project has the potential to host an economic lead-zinc-silver deposit, and warrants additional exploration. It is of FMM's opinion that the character of the property has sufficient merit for the recommended budget and work program described above.

If the Phase I results are successful and warrant continued exploration, tentative provision and planning for a Phase II Diamond Drilling Program is recommended.

11.0 COST

Soil Survey

ASSAY COST	1382 Soils @\$20.00 per sample	\$27,640.00
Helicopter	18.9 hours @ \$1250.00	\$23,795.00
Wage	Soil Sampling 52 man @ \$330.00	\$17,160.00
Grid and Sample Preparation	4 man days@ \$330.00	\$1,320.00
Camp Cost	Truck, Food, Computer, Radios, Travel Cost	\$6,511.00

Gravity Survey

Wage plus Rental of equipment	2 workers for 25 days	\$55,000.00
-------------------------------	-----------------------	-------------

Geology

20 man Days @\$600.00 per day		\$12,000.00
Helicopter	27.5 hours @ \$1,250.00 per hours	\$34,375.00
Hotel / Food	20 man days per \$140.00	\$2,800.00
Truck / Gas	12 Days @ \$180.00	\$2,160.00

Total \$182,761.00

12.0 REFERENCES

Abbott, J.G., 1997, Geology of the upper Hart River area, eastern Ogilvie Mountains, Yukon Territory (116A/10, 116A/11). Exploration and Geologicla Services Division, Yukon Region, Indian and Northern Affairs Canada, Bulletin 9.

Corbella, M., Ayora, C., and Cardellach, E., 2004, Hydrothermal mixing, carbonate dissolution and sulphide precipitation in Mississippi Valley-type deposits: *Mineralium Deposita*, v. 39, p. 344-357.

Dean, P.M, 1976: Geological and Geochemical Report on the UG Claim Group; Assessment Report prepared for Cyprus Anvil Mining Company.

Doherty, R. A., 2002 Technical Report on the Monster Copper Property; Monster Copper Resources Inc. 43-101 Report, 29 p.

Dyson, C.V., 1975, Geochemical Soil Survey on the OD 13 – 18 Mineral Claims; Assessment Report prepared for Union Miniere Explorations.

Garven, G., and Raffensperger, J.P., 1997, Hydrogeology and geochemistry of ore genesis in sedimentary basins, *in* Barnes, H.L., ed., *Geochemistry of hydrothermal ore deposits*, 3rd ed.: New York, John Wiley and Sons, p. 125-189.

Jackson, S.A., and Beales, F.W., 1967, An aspect of sedimentary basin evolution: The concentration of Mississippi Valley-type ore during the late stages of diagenesis: *Bulletin of Canadian Petroleum Geology*, v. 15, p. 393-433.

Laughton, J.R., Thorkelson, D.J., Brideau, M.A., Hunt, J., 2001, Paleoproterozoic volcanism and plutonism in the Wernecke Mountains, Yukon. *Yukon Exploration and Geology* 2001, p.139 – 145.

Leach, D.L., and others, 2005, Sediment-hosted lead-zinc deposits: A global perspective, *in* Hedenquist, J.W., and others, *Economic geology: One hundredth anniversary volume 1905-2005*, Society of Economic Geologists, p. 561-607.

McUntosh, R.T., 1976, Assessment Report OG Claims, Dawson Mining District; Assessment Report #091362 for Hudson Bay Exploration and Development Co. Ltd..

Moeller, J., 2007 Gravity Survey Field Report; Internal Full Metal Minerals Company Document Prepared by Aurora Geosciences Ltd.

Paradis, S., Hannigan, P. and Dewing, K., 2007, Mississippi Valley-type lead-zinc deposits, *in* Goodfellow, W.D. ed., *Mineral Deposits of Canada: A synthesis of Major deposit Types, District Metallogeny, the Evolution of Geological Provinces, and Exploration Methods*: Geological Association of Canada, Mineral Deposits Division, Special Publication No. 5, p. 185-203.

Symons, D.T.A., Harris, M.J., Hart, C.J.R., and McCausland, P.J.A., 2005, Paleomagnetim of the ~91 Ma Deadman pluton: Post-mid-Cretaceous tectonic motion in the central Yukon. *Yukon Exploration and Geology* 2005, p.299 – 313.

Thompson, R.I., Roots, C.F., and Mustard, P., 1992, Geology of the Dawson map area (116B,C) (northeast of the Tintina Trench). Geological Survey of Canada, Open File 2849, 12 selected 1:50000 map sheet plus legend.

Thorkelson, D.J., Abbott, J.G., Mortensen, J.K., Creaser, R.A., Villeneuve, M.E., McNicoll, V.J., and Layer, P.W., 2005, Early and Middle Proterozoic evolution of Yukon, Canada. Canadian Journal of Earth Science, v.42, p. 1042 – 1071.

Tikkanen, G.D., 1986, World resources and supply of lead and zinc, *in* Bush, W.R., ed., Economics of Internationally Traded Minerals: Society of Mining Engineers, Inc., p. 242-250.

Young, G.M., Jefferson, C.W., Long, D.E., Delany, G.D., and Yeo, G.M., 1979, Middle and Late Proterozoic evolution of the northern Canadian Cordillera and shield. Geology, v.7, p. 125 – 128.

13.0 STATEMENT OF QUALIFICATIONS

I Shawn Ryan located in Dawson City, Yukon work as a professional prospector. I run a small exploration company located in Dawson City.

I have worked in the exploration business for the last 25 years. I worked the first 12 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked the last 8 years as a local prospector for myself.

I have being trained to run various geophysical instruments and surveys such as magnetic surveys, max-min surveys, induce polarity surveys and VLF surveys.

I have overseen the Soil sampling portion of the OG Project and was party chief in charge.

I own 100% of the OG Claims and have option the claims to Full Metal Minerals.

Dated this 24 of March 2008 in Dawson City, Yukon.

Respectfully submitted

Shawn Ryan

CERTIFICATE of AUTHOR

I, Robert John McLeod do hereby certify that:

1. I am Director and the Vice President of Exploration of: Full Metal Minerals Ltd, Suite 1500, 409 Granville St., Vancouver, BC, Canada, V6C 1T2
2. I graduated with a Bachelors degree from the Faculty of Sciences Majoring in Geology from the University of British Columbia in 1993, and a Masters of Science Degree (Mineral Exploration Option) from Queens University in 1998.
3. I have worked as a geologist for a total of 15 years, particularly in various geological environments in Alaska, Yukon, British Columbia, Nunavut and Newfoundland-Labrador. In several of these regions, I have worked on mesothermal gold systems at various stages of advancement. As a result of my experience and qualifications, I am a Qualified Person as defined by N.I. 43-101.
4. I am responsible for the preparation of section 1.0 through 22.0 of the technical report titled 2007 Field Exploration Program Report and dated March 1, 2008 (the "Technical Report") relating to the OG Property. I visited the OG property multiple times from June to September 2007, where I directed the exploration and reviewed the results discussed in this report.
5. I have not had prior involvement with the property that is subject of the Technical Report.
6. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.
7. I am not independent of the issuer applying all of the tests in section 1.5 of National Instrument 43-101. I am a founder, director, and Vice-President of Exploration for Full Metal Minerals since 2003.
8. I have read National Instrument 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with NI 43-101 and Form 43-101F1.
9. I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report.

Dated in Vancouver, B.C. this 24th Day of March, 2008.

Robert J. McLeod, P.Geo.

Personnel that work on the OG Project during the 2007 field season

The Soil Survey

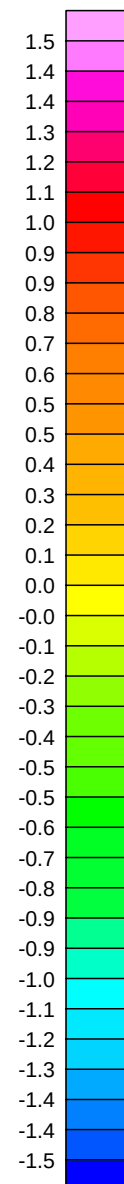
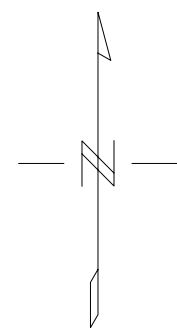
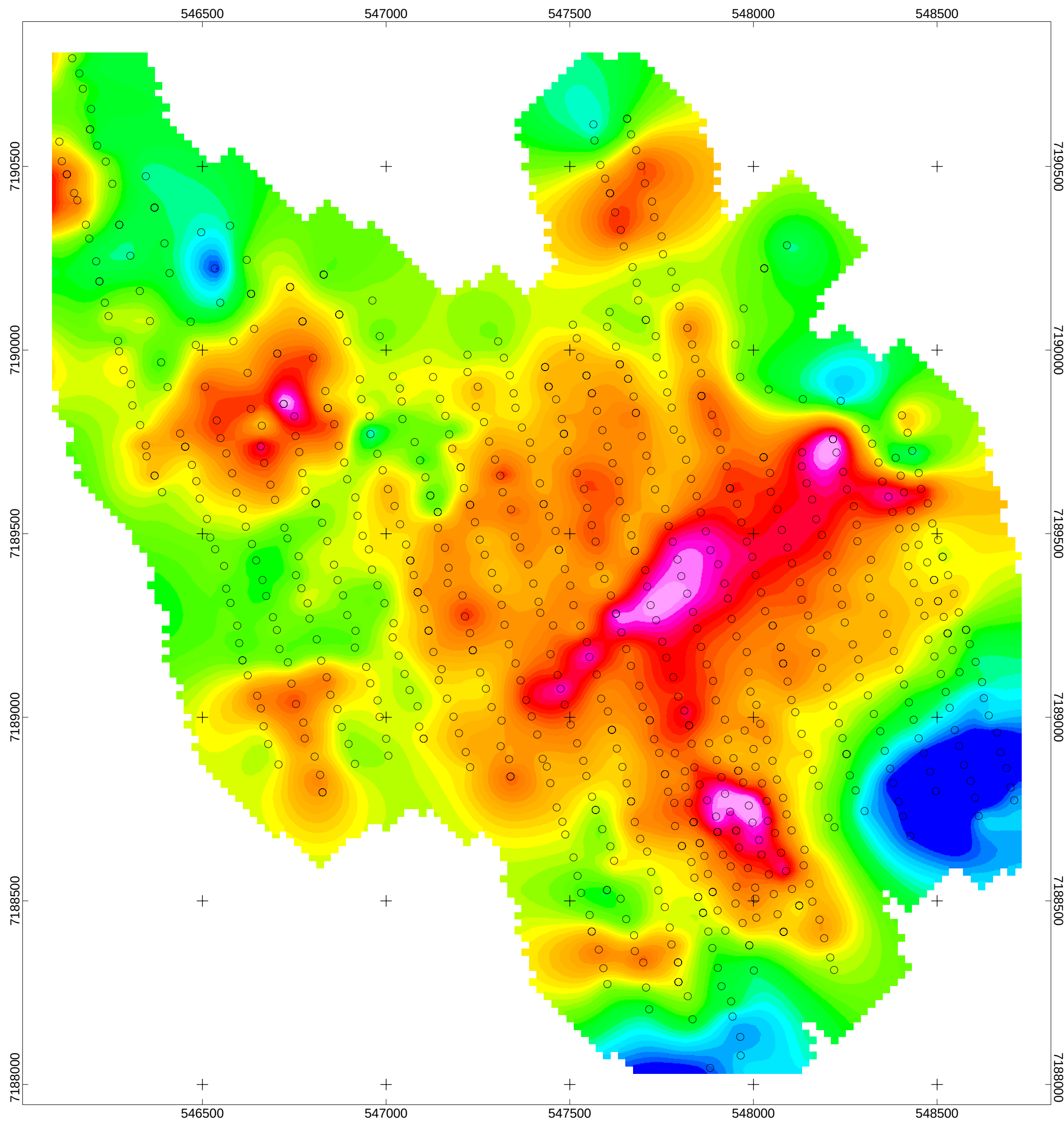
The soil survey was contracted to Ryanwood Exploration Inc. The crew consist of nine individuals ; Isaac Fage, Adam Fage, Joe McCann, Phil Burke, Jeremy Duplisea, Mathew McHugh, Chad Cote, Jason Loxston, and Andy Crowther.

The Gravity Survey

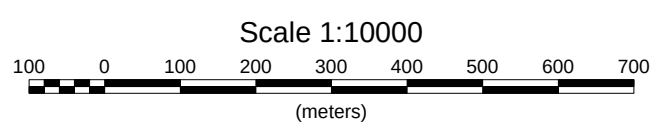
The gravity survey was contracted to Aurora Geosciences based out of Whitehorse. A crew of two individuals mobilized to the property on August 18, 2008 and completed the survey on September 20, 2008. The crew chief consist of Jacob Moeller and the field assistant was April Clyburne-Sherin

The Geological Survey

The geological mapping was contracted out to Alaska earth Sciences Inc. based out Fairbanks, Alaska. The crew of two Tom Borinsinco and Jack DiMarchi mobilized to the property in early August and proceeded to mapped out the main showing area during the course of two weeks. Tom came out a second time in late August to early September to finish some detailing work.



Trend Removed Bouguer Gravity
(mGal)

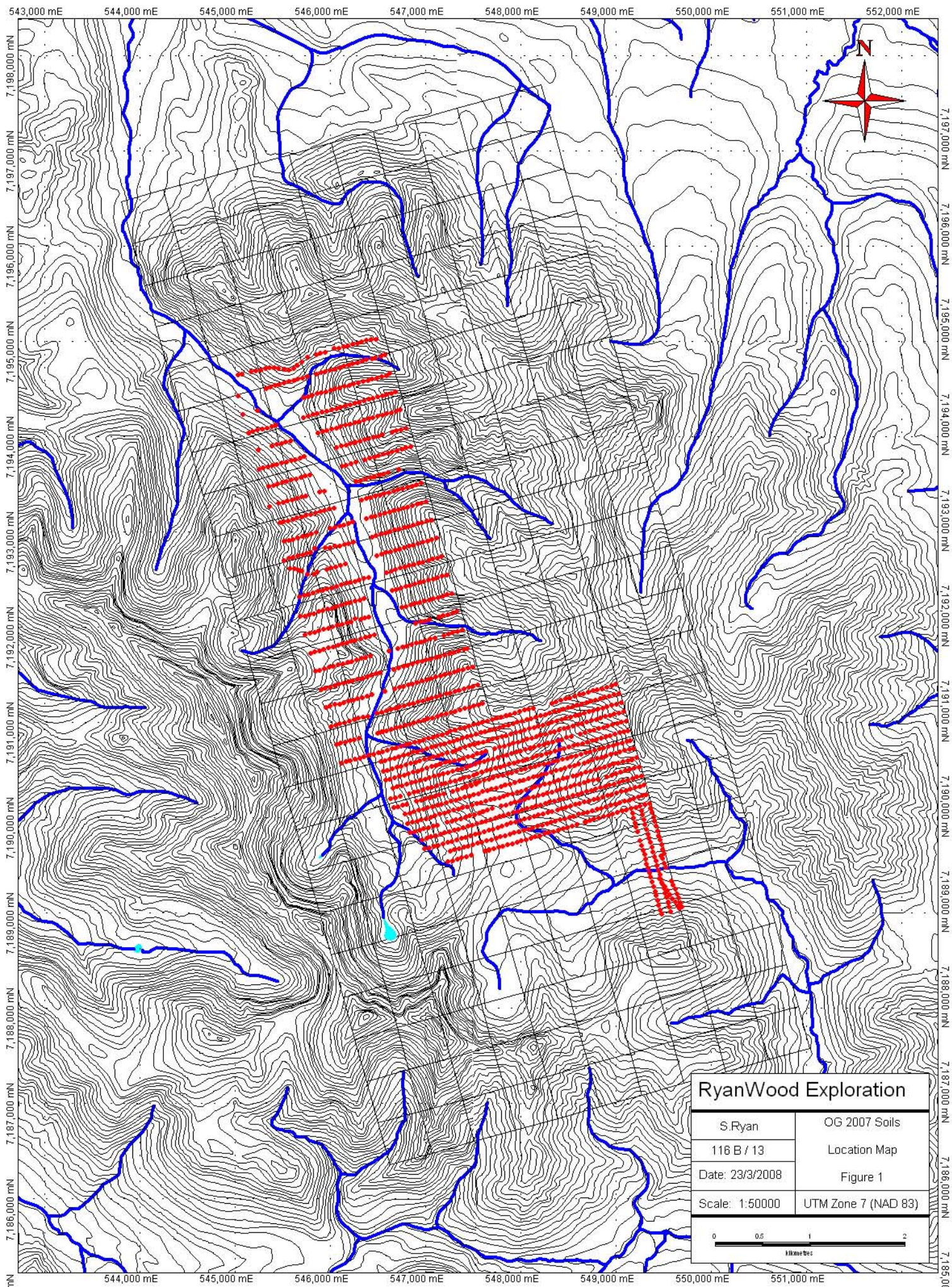


PRELIMINARY - Sept 18, 2007

FULL METAL MINERALS

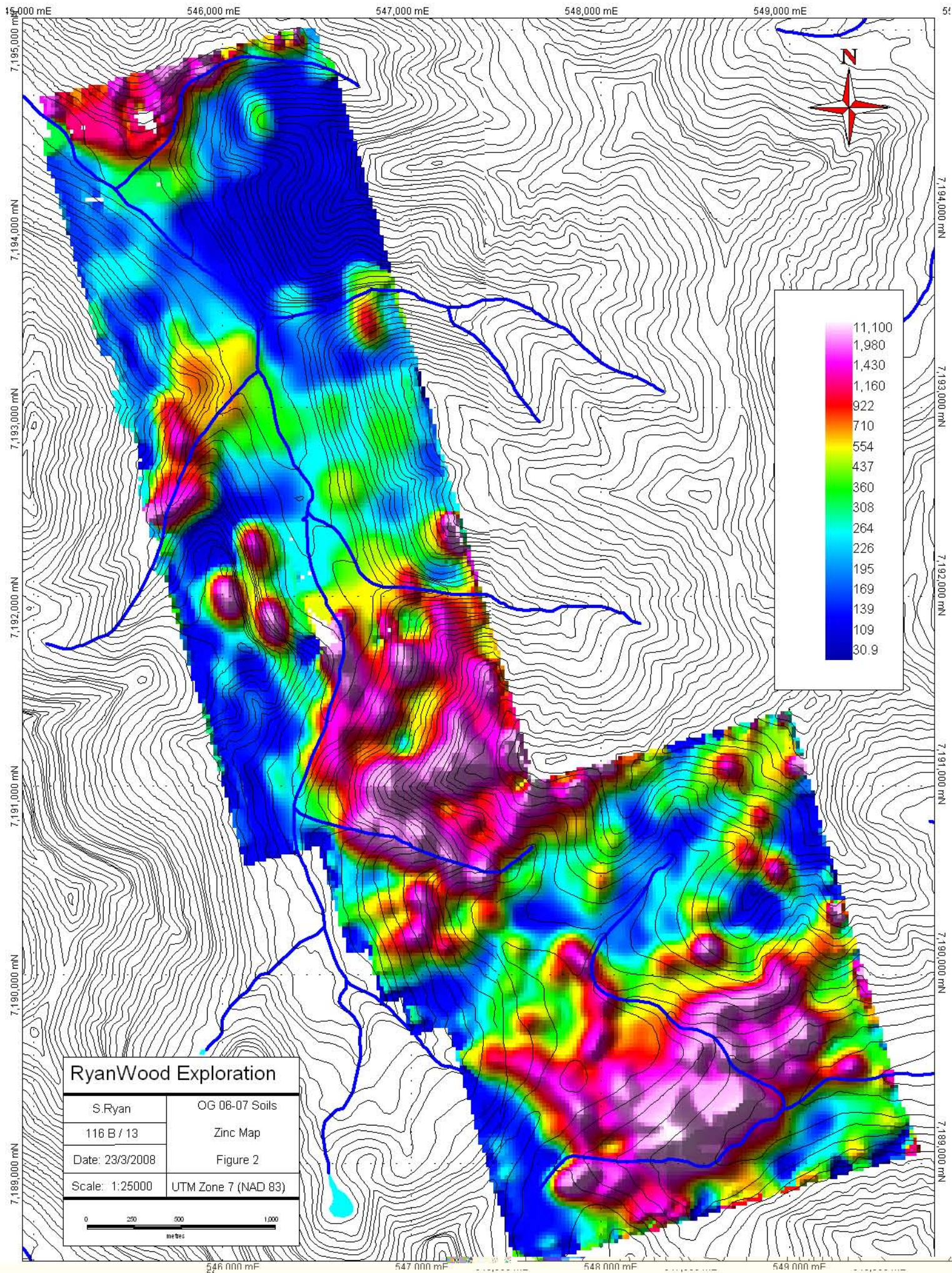
GRAVITY SURVEY
OG PROPERTY
Preliminary Map

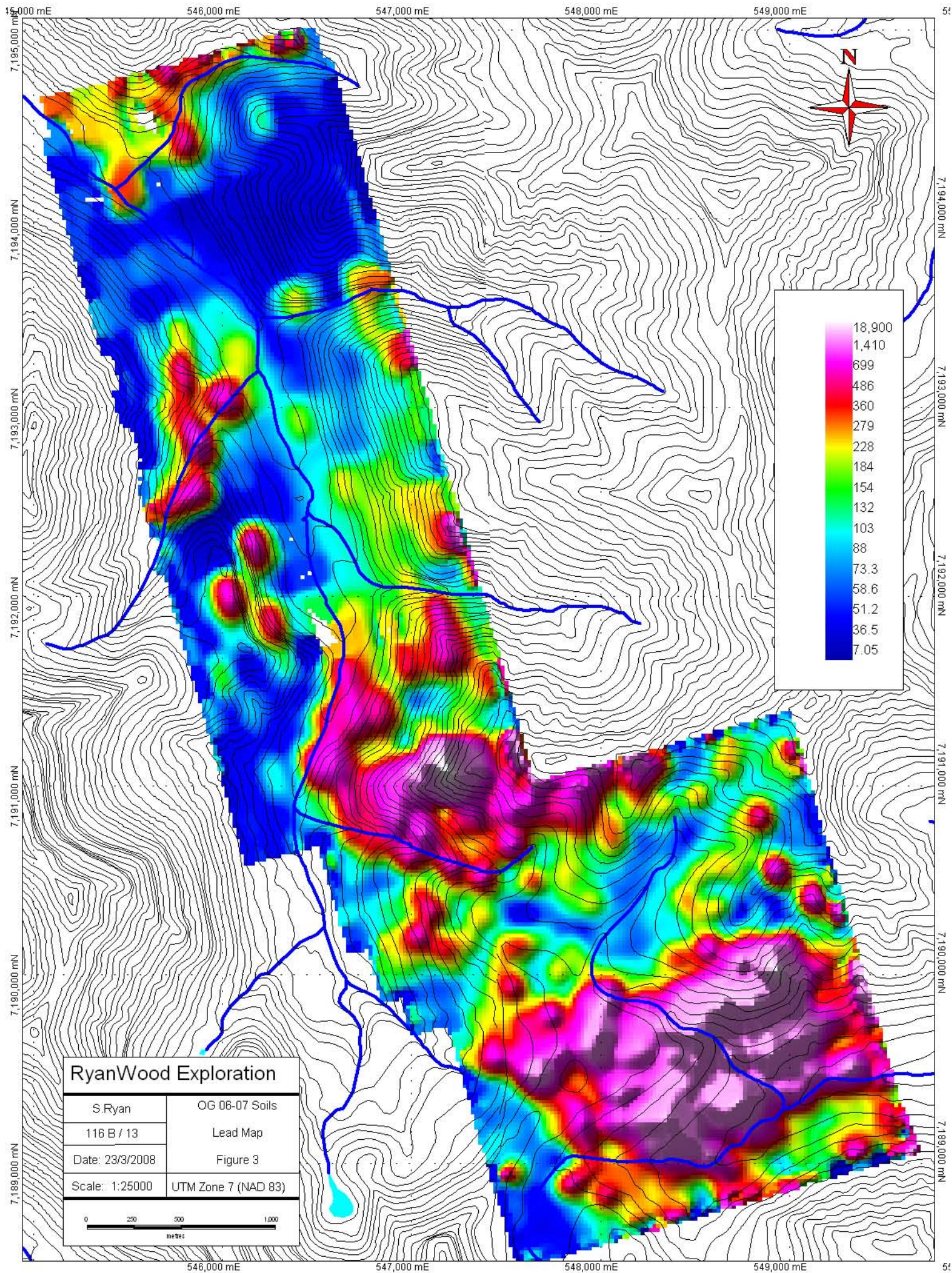
AURORA GEOSCIENCES LTD

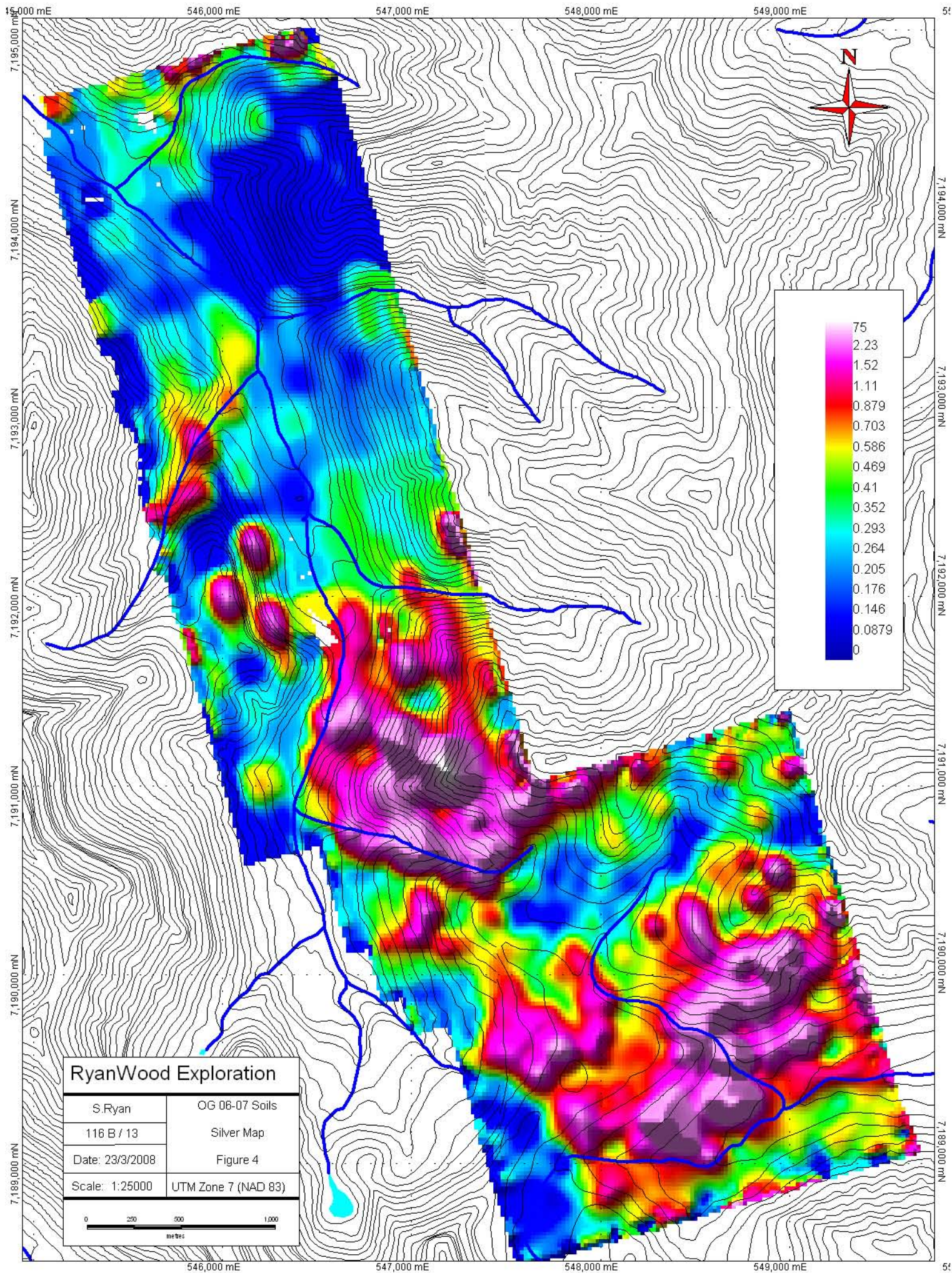


RyanWood Exploration	
S.Ryan	OG 2007 Soils
116 B / 13	Location Map
Date: 23/3/2008	Figure 1
Scale: 1:50000	UTM Zone 7 (NAD 83)

0 0.5 1 2
kilometres







Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG05415	Nad 83-7W	546130	7191820	0.66	36.3	121.5	346	0.25	34.5	26.7	1430	4.33	8.9
OGG05416	Nad 83-7W	546175	7191829	1.22	186.5	181.5	377	0.7	38.8	33.8	1940	3.9	31.2
OGG05417	Nad 83-7W	546222	7191844	0.68	51.4	300	710	0.62	35.1	27.6	2670	3.61	13.2
OGG05418	Nad 83-7W	546265	7191857	0.93	77.8	806	4470	3.87	48.8	44.3	2390	4.07	47.7
OGG05419	Nad 83-7W	546321	7191872	0.72	94.1	98.9	319	0.37	42.5	30.7	2180	4.35	9.4
OGG05420	Nad 83-7W	546369	7191886	1.12	110.5	94.4	287	0.45	48.8	36.4	1945	4.81	12.5
OGG05421	Nad 83-7W	546417	7191899	0.86	138.5	121.5	344	0.54	55.7	40.4	2050	5.29	12.4
OGG05422	Nad 83-7W	546464	7191913	1.01	91.2	144	511	0.61	39.6	26.1	2140	4.48	16.9
OGG05426	Nad 83-7W	545711	7194611	0.62	25.3	255	1005	0.61	14.9	6.6	708	2.46	12
OGG05494	Nad 83-7W	546577	7194850	0.41	52.6	76.3	354	0.49	20.5	13.7	2290	2.89	6
OGG05495	Nad 83-7W	546529	7194839	0.38	58.8	69.3	317	0.58	22.3	12.9	1375	2.78	8.2
OGG05496	Nad 83-7W	546477	7194821	0.45	49	80.5	225	0.38	22.3	12.2	1380	2.98	8.1
OGG05497	Nad 83-7W	546438	7194814	0.46	55.3	80.6	199	0.3	20	11.8	1435	2.78	7.2
OGG05498	Nad 83-7W	546384	7194801	0.65	111.5	70.8	88	0.3	19.9	10.2	1260	2.65	11.7
OGG05499	Nad 83-7W	546336	7194785	0.5	102	118	116	0.56	19.1	14.3	1890	3.96	8.4
OGG05500	Nad 83-7W	546288	7194772	0.66	67.5	74.6	97	0.23	20.6	11.5	1890	3.38	7.6
OGG11339	Nad 83-7W	546239	7194759	0.64	38.9	60.3	127	0.17	22.1	11.3	1790	3.19	6.5
OGG11340	Nad 83-7W	546191	7194746	0.67	35.1	71.3	128	0.14	22.5	15.3	3140	3.49	6.2
OGG11341	Nad 83-7W	546143	7194732	0.35	40.6	39.9	121	0.18	23.4	14.1	1145	3.02	7.6
OGG11342	Nad 83-7W	546097	7194717	0.52	34.2	61.7	255	0.17	21.5	11.5	1130	2.98	8.8
OGG11343	Nad 83-7W	546048	7194705	1.06	28	54	140	0.15	24	16.2	1140	3.71	12.1
OGG11344	Nad 83-7W	545952	7194676	1.2	29.5	79.2	192	0.31	19.8	18.3	1470	4.23	11.8
OGG11345	Nad 83-7W	545997	7194691	0.62	40	41.1	151	0.3	23.7	12.7	770	2.64	9.5
OGG11348	Nad 83-7W	545903	7194664	0.96	33.2	101.5	148	0.37	17.5	14.1	1620	3.05	8.6
OGG11349	Nad 83-7W	545854	7194651	0.8	25.3	85.8	160	0.22	16.1	9.8	747	2.82	9.1
OGG11350	Nad 83-7W	545759	7194625	0.74	12.9	278	1345	0.32	16.5	6.4	576	2.24	18
OGG14727	Nad 83-7W	546867	7191402	0.58	197.5	441	1760	1.15	48.2	24.4	3310	2.72	19
OGG14728	Nad 83-7W	546917	7191416	0.47	72	254	1055	0.81	30.7	15.5	2740	2.05	11
OGG14729	Nad 83-7W	546964	7191430	0.22	29.7	64.1	604	0.33	23.9	8.4	1665	1.19	10
OGG14730	Nad 83-7W	547012	7191443	0.23	18.9	45.8	365	0.21	14.2	6.1	1230	0.96	11
OGG14731	Nad 83-7W	547062	7191456	0.28	23.6	69.9	516	0.24	14.4	6	1080	1.04	7
OGG14840	Nad 83-7W	548954	7190438	1.75	67.1	31.2	78	0.42	25.1	19.2	3680	6.05	9.8
OGG14869	Nad 83-7W	547605	7190063	1.18	107	99.9	193	0.51	29.4	19.2	5160	4.95	14.7
OGG14870	Nad 83-7W	547597	7190061	1.13	106	94.7	189	0.49	28.7	18.5	4990	4.84	14.2
OGG17012	Nad 83-7W	545792	7191722	0.71	23.7	63.3	199	0.46	31.9	14.4	1070	3.37	9.2
OGG17013	Nad 83-7W	545840	7191735	0.6	29	79.4	116	1.15	26.8	11.3	794	4.71	9.8
OGG17014	Nad 83-7W	545888	7191749	0.99	23.6	46.8	120	0.19	20.6	8.9	187	3.64	13.2
OGG17015	Nad 83-7W	545935	7191762	0.66	24.8	31	114	0.17	23.5	10.4	394	3.09	12.2
OGG17016	Nad 83-7W	545985	7191776	1.06	19.5	33.4	76	0.05	17.6	10.4	234	2.42	6.5
OGG17017	Nad 83-7W	546032	7191790	1.14	17.3	182	399	0.68	19.6	14.3	1630	2.54	12
OGG17018	Nad 83-7W	546080	7191803	0.89	14.4	47.3	160	0.34	24.3	15.1	1175	3.14	12.6
OGG17327	Nad 83-7W	546166	7190583	1.28	17.3	53.5	128	0.13	18.8	7.8	141	2.4	9
OGG17351	Nad 83-7W	545969	7192396	0.39	25.8	14.5	86	0.08	21.4	11.7	1205	3.25	3.6
OGG17352	Nad 83-7W	545921	7192383	0.29	25.2	10.6	72	0.04	22.6	11.3	803	2.81	2.2
OGG17353	Nad 83-7W	545874	7192369	0.32	16.9	11.9	76	0.03	19.5	11.1	918	2.29	2.2
OGG17354	Nad 83-7W	546485	7195018	1.06	20.1	68.9	206	0.12	17	9	2450	3.08	6.7

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG05415	0.52	0	3.5	26.6	0.48	1.36	0.27	49	6.44	450	18.5	23	7.06	740
OGG05416	0.44	0	2.2	20.4	1.28	0.95	1.23	56	1.9	860	26.2	39	2.28	270
OGG05417	0.49	0	2	19.6	0.71	1.14	0.37	33	3.68	900	20.2	22	3.49	340
OGG05418	0.63	0	1.5	17.1	3.2	2.71	0.44	28	2.21	900	16.5	18	1.71	190
OGG05419	0.24	0	2	19.3	0.6	0.9	0.39	93	4.29	690	18.2	44	5.37	170
OGG05420	0.31	0	2.3	16.4	0.63	1	0.61	102	2.37	640	21.8	49	4.63	140
OGG05421	0.33	0	2.3	16.1	0.73	1	0.48	121	1.66	640	24.8	56	4.44	150
OGG05422	0.88	0	2.1	17.4	0.85	1.09	0.42	84	0.79	790	27.8	44	1.85	210
OGG05426	1.51	0	0.8	26.5	2.67	0.96	0.04	18	16.25	250	4.9	3	10.1	50
OGG05494	0.25	0	1.1	12.9	0.96	1.03	0.4	12	2.11	890	28.2	8	0.84	690
OGG05495	0.33	0	2.4	11.3	0.46	1.25	0.47	16	1.79	520	27.5	10	1.23	520
OGG05496	0.59	0	3	9.9	0.38	1.04	0.71	15	0.83	760	30.3	11	0.77	440
OGG05497	0.69	0	2	11.3	0.39	0.8	0.57	16	1.04	890	27.3	11	0.73	560
OGG05498	2.69	0	1.8	27	0.18	0.7	1.04	24	0.87	1160	21.4	15	0.75	460
OGG05499	0.56	0	4.3	9.7	0.26	0.68	1.52	21	0.68	690	29.5	12	0.82	370
OGG05500	1.2	0	1.7	15.4	0.31	0.56	0.96	26	0.9	1420	24.5	16	0.85	400
OGG11339	0.5	0	2.1	14.7	0.31	0.54	0.48	23	1.25	960	26.7	16	1.33	270
OGG11340	0.66	0	1.4	16	0.49	0.61	0.59	21	1	1510	27.9	14	0.85	470
OGG11341	0.36	0	3.3	10.2	0.16	0.4	0.49	22	0.73	660	33.1	18	1.73	230
OGG11342	0.53	0	1.4	12.4	0.37	0.5	0.42	24	0.96	850	27	15	0.98	240
OGG11343	0.59	0	1.8	13.1	0.37	0.66	0.49	47	0.48	1000	22	22	0.54	220
OGG11344	0.97	0	2.8	10.4	0.26	0.85	0.57	42	0.21	910	22	23	0.41	270
OGG11345	1.51	0	4.2	12.2	0.37	0.74	0.46	31	0.33	540	33.1	17	0.55	180
OGG11348	1.52	0	1.6	12.4	0.44	0.78	0.45	26	0.62	1300	20.7	16	0.42	400
OGG11349	0.71	0	1.4	10.6	0.21	0.82	0.42	27	0.41	970	14.8	15	0.45	290
OGG11350	1.26	0	1.5	25.9	3.41	1.04	0.06	25	13.55	380	5.8	7	8.55	50
OGG14727	0.67	0	0.3	19.9	5.41	2.82	0.35	40	11.8	660	11.1	24	7.51	210
OGG14728	0.71	0	0.4	19.5	2.96	2.51	0.17	32	12.8	530	9.7	15	8.25	200
OGG14729	0.53	0	0.5	23	1.69	1.81	0.11	23	17.9	270	5.7	17	11.4	260
OGG14730	0.52	0	0.6	21.7	1.04	1.37	0.09	20	17.4	250	6.4	7	11.1	570
OGG14731	0.62	0	0.6	21.4	1.43	1.6	0.09	21	16.95	240	6.3	7	10.75	770
OGG14840	1.22	0	6.4	6.8	0.31	0.84	0.7	69	0.34	900	48	30	0.91	500
OGG14869	0.67	0	3.3	9.5	0.65	1.1	0.62	40	0.51	650	34.4	21	0.57	400
OGG14870	0.65	0	3.4	9.8	0.64	1.08	0.73	39	0.5	640	35	21	0.58	380
OGG17012	0.86	0	2.4	34.9	0.91	0.6	0.3	17	7.86	970	20.3	10	4.63	290
OGG17013	0.94	0	3.1	14.5	0.26	0.55	0.36	22	1.92	700	11.1	13	1.07	430
OGG17014	0.43	0	5.6	10.8	0.33	0.41	0.36	24	1.43	630	9.3	16	0.82	200
OGG17015	0.91	0	4.2	12	0.43	0.5	0.31	32	0.72	600	10.4	19	0.38	300
OGG17016	0.44	0	2.6	6.7	0.14	0.44	0.3	26	0.16	250	7.7	16	0.27	130
OGG17017	0.41	0	2.1	38.5	1.09	1.62	0.12	20	13.5	320	9.3	10	8.25	90
OGG17018	0.47	0	3.4	21.4	0.66	1.64	0.13	18	7.66	450	24.5	11	4.62	140
OGG17327	0.78	0	3.9	41.1	0.36	0.23	0.28	13	5.65	390	6.6	11	2.99	200
OGG17351	0.41	0	1.4	9.7	0.16	0.27	0.23	18	1.22	880	25.5	17	1.33	130
OGG17352	0.38	0	2.9	7.2	0.12	0.22	0.24	17	0.72	590	32.8	19	1.33	90
OGG17353	0.28	0	3.2	5.3	0.14	0.18	0.21	14	0.48	360	26.8	17	1.17	90
OGG17354	0.31	0	1.8	16.4	0.85	0.76	0.33	13	6.05	460	21.8	13	3.52	260

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG05415	0.013	10	2.66	0.01	0.2	0.05	0.07	9.5	0.91	0.24	6.44	0.6	ALS_VA07107508
OGG05416	0.027	0	1.85	0.02	0.12	0.14	0.12	10.4	0.23	0.1	5.64	0.8	ALS_VA07107508
OGG05417	0.016	10	1.7	0.02	0.2	0.07	0.13	9.3	0.3	0.18	4.64	0.9	ALS_VA07107508
OGG05418	0.021	0	1.17	0.02	0.15	0.14	0.45	6.5	0.96	0.2	3.89	1.2	ALS_VA07107508
OGG05419	0.038	10	2.57	0.01	0.13	0.06	0.07	17	0.31	0.11	8.02	1.2	ALS_VA07107508
OGG05420	0.035	10	2.89	0.01	0.12	0.06	0.09	20.1	0.4	0.1	10	1.4	ALS_VA07107508
OGG05421	0.039	10	3.04	0.01	0.13	0.06	0.1	28.4	0.3	0.08	11.2	1.5	ALS_VA07107508
OGG05422	0.03	0	2.35	0.01	0.11	0.11	0.17	16.8	0.35	0.07	8.52	1.8	ALS_VA07107508
OGG05426	0.005	0	0.19	0.02	0.03	0	0.16	2	0.18	0.11	0.7	1.2	ALS_VA07107508
OGG05494	0.006	10	0.84	0	0.11	0.08	0.09	6.5	0.09	0.14	3.02	2	ALS_VA07107508
OGG05495	0.011	10	0.91	0	0.13	0.08	0.07	8.7	0.09	0.05	3.11	1.3	ALS_VA07107508
OGG05496	0.009	10	1.07	0	0.16	0.08	0.05	9.9	0.12	0.08	3.84	1.5	ALS_VA07107508
OGG05497	0.011	10	1.18	0	0.15	0.07	0.05	7.6	0.14	0.11	3.87	1.7	ALS_VA07107508
OGG05498	0.021	10	1.24	0	0.11	0.11	0.12	10.5	0.14	0.11	4.39	2.2	ALS_VA07107508
OGG05499	0.016	10	1.11	0	0.15	0.11	0.17	14.9	0.17	0.07	4.1	1.8	ALS_VA07107508
OGG05500	0.02	10	1.55	0	0.12	0.11	0.07	11.3	0.12	0.12	5.04	2.2	ALS_VA07107508
OGG11339	0.02	10	1.47	0.01	0.14	0.12	0.12	11.1	0.12	0.1	4.85	1.9	ALS_VA07107508
OGG11340	0.016	10	1.59	0	0.11	0.09	0.08	9.5	0.14	0.16	5.51	2.3	ALS_VA07107508
OGG11341	0.016	10	1.81	0	0.18	0.08	0.07	11.3	0.1	0.06	5.83	1.7	ALS_VA07107508
OGG11342	0.021	10	1.31	0	0.12	0.1	0.05	7	0.11	0.11	4.49	1.8	ALS_VA07107508
OGG11343	0.029	0	1.55	0	0.1	0.12	0.06	5.5	0.13	0.06	6.32	1	ALS_VA07107508
OGG11344	0.021	0	1.66	0	0.1	0.12	0.1	7.2	0.21	0.05	7.39	1.3	ALS_VA07107508
OGG11345	0.025	0	1.1	0	0.1	0.15	0.05	7.1	0.12	0.05	4.43	1.4	ALS_VA07107508
OGG11348	0.013	0	1.41	0	0.09	0.11	0.1	6.4	0.19	0.1	5.14	1.8	ALS_VA07107508
OGG11349	0.015	0	1.21	0	0.11	0.08	0.04	4.6	0.22	0.07	5.27	1.2	ALS_VA07107508
OGG11350	0.018	0	0.37	0.02	0.03	0.12	0.1	2.4	0.13	0.08	1.3	1	ALS_VA07107508
OGG14727	0.007	0	0.56	0.02	0.06	0.07	0.35	5.4	0.12	0.11	2.26	1.9	ALS_VA07107508
OGG14728	0.007	0	0.42	0.01	0.05	0.06	0.25	4.2	0.09	0.09	1.82	1.5	ALS_VA07107508
OGG14729	0.006	0	0.23	0.02	0.03	0	0.14	3.2	0.04	0.06	1.09	0.9	ALS_VA07107508
OGG14730	0.005	0	0.19	0.02	0.03	0	0.08	2.4	0.02	0.06	0.87	0.9	ALS_VA07107508
OGG14731	0.006	0	0.19	0.01	0.03	0.1	0.11	2.1	0.03	0.07	0.89	0.9	ALS_VA07107508
OGG14840	0.025	0	1.44	0	0.12	0.47	0.08	12.1	0.13	0.04	6.41	1.7	ALS_VA07107508
OGG14869	0.025	0	1.22	0.01	0.11	0.18	0.14	8.5	0.19	0.06	4.9	1.6	ALS_VA07107508
OGG14870	0.026	0	1.2	0	0.12	0.15	0.13	8.8	0.19	0.05	4.89	1.7	ALS_VA07107508
OGG17012	0.006	0	0.62	0.01	0.17	0.08	0.06	5.3	0.19	0.11	2.03	1.3	ALS_VA07107508
OGG17013	0.008	10	0.8	0.01	0.41	0.14	0.09	5.7	0.29	0.55	2.56	0.9	ALS_VA07107508
OGG17014	0.01	10	0.93	0	0.27	0.05	0.02	6.2	0.17	0.04	2.93	0.9	ALS_VA07107508
OGG17015	0.016	10	1.22	0	0.2	0.08	0.03	5.4	0.14	0.09	3.62	1.1	ALS_VA07107508
OGG17016	0.02	0	0.96	0	0.16	0.07	0	3.1	0.12	0.03	3.2	0.4	ALS_VA07107508
OGG17017	0.017	0	0.63	0.01	0.07	0.07	0.16	3.4	0.72	0.02	2.16	0.8	ALS_VA07107508
OGG17018	0.01	0	0.58	0.01	0.15	0.07	0.09	6.9	0.84	0.06	1.77	0.9	ALS_VA07107508
OGG17327	0	10	0.78	0.01	0.48	0	0.01	4.5	0.28	0.63	2.12	0.8	ALS_VA07107508
OGG17351	0.012	10	1.39	0.01	0.23	0.06	0.03	6.1	0.12	0.09	3.93	1.2	ALS_VA07107508
OGG17352	0.011	10	1.41	0	0.33	0.06	0.03	8.5	0.13	0.05	4.54	1	ALS_VA07107508
OGG17353	0.009	10	1.32	0.01	0.34	0.05	0.01	5.2	0.11	0.04	4.07	0.6	ALS_VA07107508
OGG17354	0.007	10	0.77	0.01	0.17	0.08	0.06	3.5	0.15	0.06	2.76	1.1	ALS_VA07107508

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG17355	Nad 83-7W	546427	7195015	0.9	20	88.2	238	0.09	17	12.6	753	2.31	10.6
OGG17356	Nad 83-7W	546381	7195005	3.17	75.6	1420	2080	9.94	97.6	43.2	1430	9.18	136
OGG17357	Nad 83-7W	546332	7194990	0.97	20.1	152	405	0.42	21	13.9	3660	5.02	13
OGG17358	Nad 83-7W	546287	7194976	1.99	71.2	1000	1350	5.9	81	44.7	3050	6.7	106
OGG17359	Nad 83-7W	546235	7194961	1.38	25.6	272	625	0.72	27.5	16.1	1455	2.9	20.1
OGG17361	Nad 83-7W	546187	7194949	1.5	22.6	250	466	0.39	20.8	14.8	2310	4.35	19.9
OGG17362	Nad 83-7W	546140	7194935	1.4	35.1	335	615	0.82	30.9	19.4	1795	4.85	30.9
OGG17363	Nad 83-7W	546092	7194923	1.82	40.7	362	956	0.78	27	10.8	826	4.22	20.6
OGG17364	Nad 83-7W	546038	7194918	0.86	42.3	169.5	517	0.44	28.1	19.5	1215	4.12	13.3
OGG17365	Nad 83-7W	545947	7194881	1.63	32.1	410	2330	1.06	32.4	12.9	695	5.75	24.8
OGG17366	Nad 83-7W	545896	7194868	1.95	31.2	524	3140	1.27	35.2	12.4	1125	7.49	30.6
OGG17368	Nad 83-7W	545851	7194854	1.35	52.1	401	1290	2.02	25.7	14.9	1215	7.59	20
OGG17369	Nad 83-7W	545765	7194831	0.82	19.6	358	1950	0.84	18.9	5.7	606	3.28	14
OGG17370	Nad 83-7W	545701	7194779	1.92	19.3	560	2130	1.3	30.7	6.9	641	6.26	20
OGG17372	Nad 83-7W	545656	7194746	0.64	11.3	388	2060	0.22	11.9	5	604	1.92	8
OGG17373	Nad 83-7W	545620	7194712	0.46	7.8	167	1280	0.24	9.7	4.4	575	1.39	8
OGG17374	Nad 83-7W	545569	7194691	1.2	21.3	278	1180	0.5	25.2	10.4	678	2.9	12.6
OGG17375	Nad 83-7W	545518	7194700	1.36	21	184.5	835	0.45	28.6	12.1	751	3.07	13.4
OGG17376	Nad 83-7W	545461	7194708	1.49	18.5	369	1650	0.56	20.9	8.4	806	3.36	13.7
OGG17377	Nad 83-7W	545412	7194722	1.33	21.7	316	1475	0.61	22.6	9.5	991	3.11	13.5
OGG17378	Nad 83-7W	545368	7194719	1.2	19.3	216	787	0.42	25.9	11.3	722	3.13	13.1
OGG17379	Nad 83-7W	545320	7194709	0.92	18.7	220	881	0.37	15.7	8.5	742	2.62	11.4
OGG17380	Nad 83-7W	545271	7194693	0.97	16.8	196	987	0.33	14.4	9.2	1110	2.61	10
OGG17381	Nad 83-7W	545224	7194683	1.05	13.5	198	712	0.2	12.2	7.6	876	2.55	9.2
OGG17382	Nad 83-7W	546527	7191515	0.79	40	110.5	246	0.39	29.5	23.4	2160	2.97	11
OGG17383	Nad 83-7W	546483	7191505	0.7	29.3	45.9	152	0.24	21	13.1	1750	2.3	6
OGG17384	Nad 83-7W	546433	7191489	0.71	22.1	50.6	324	0.19	15	10.2	636	2.41	6.4
OGG17385	Nad 83-7W	546385	7191476	0.78	34.4	36.8	384	0.27	20.7	11.4	785	2.25	7.9
OGG17386	Nad 83-7W	546337	7191461	0.95	25.3	66.3	171	0.23	18.9	11.6	853	2.64	9.5
OGG17387	Nad 83-7W	546287	7191446	0.84	33.8	39.4	134	0.26	26	15.8	1770	3.99	9.3
OGG17388	Nad 83-7W	546240	7191435	1.1	22.9	62.9	128	0.34	28.5	14.8	434	3.78	9.5
OGG17389	Nad 83-7W	546191	7191423	0.64	24.3	53.1	196	0.28	14.6	11.5	1470	3.65	7.4
OGG17390	Nad 83-7W	546141	7191406	1.49	17.5	133	233	0.39	24.2	12.2	674	4.94	19.9
OGG17391	Nad 83-7W	546093	7191394	0.82	17	47	99	0.27	18.4	7.1	408	2.78	9.1
OGG17392	Nad 83-7W	546046	7191380	0.7	12.4	36.4	121	0.1	18.5	8.4	486	3.17	6.5
OGG17393	Nad 83-7W	545998	7191366	1	19.5	61.9	178	0.19	30.5	10	293	4.35	8.6
OGG17394	Nad 83-7W	545950	7191354	0.98	14.8	88.7	129	0.48	12.9	5.5	598	4.11	11.5
OGG17400	Nad 83-7W	546685	7194468	0.43	32.1	20.8	101	0.06	26.8	14.3	2470	3.3	2.5
OGG17401	Nad 83-7W	546641	7194450	1.25	19.7	28.8	69	0.09	14.8	9.5	2190	2.32	3.6
OGG17402	Nad 83-7W	546596	7194438	1.25	19.9	32	74	0.06	19.7	12.8	1560	3.66	7
OGG17403	Nad 83-7W	546548	7194426	0.7	31.3	23.6	88	0.08	20.9	11.6	1420	2.88	5.4
OGG17404	Nad 83-7W	546499	7194411	0.78	71.8	28.6	77	0.16	17.7	9.9	1805	3.15	7.4
OGG17405	Nad 83-7W	546451	7194398	1.68	149	42.2	88	0.34	19.2	11.7	2330	3.15	7.1
OGG17406	Nad 83-7W	546404	7194385	0.64	18.6	34.6	107	0.09	15.8	10.7	1665	2.63	3.4
OGG17407	Nad 83-7W	546354	7194371	0.71	36.1	35.6	67	0.08	19.1	8.9	1020	2.84	7
OGG17408	Nad 83-7W	546306	7194357	0.39	36.4	49.6	95	0.09	16	11.4	2130	2.92	4.4

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG17355	0.46	0	5.3	4.4	0.44	0.68	0.41	15	0.37	230	25.9	14	0.47	180
OGG17356	1.06	0	4.7	21	3.03	29.6	0.57	7	4.73	310	17.7	4	2.47	710
OGG17357	0.63	0	1.5	9.7	1.21	1.49	0.42	23	1.59	660	14.9	14	0.59	280
OGG17358	0.77	0	3.3	36.3	3.95	15.35	0.43	7	12.1	180	10.7	2	6.43	80
OGG17359	0.45	0	5	12.3	1.47	2.41	0.43	11	3.64	210	14.6	10	2.05	360
OGG17361	0.78	0	3	11.3	1.17	1.46	0.46	27	1.29	550	18.2	14	0.56	310
OGG17362	1.26	0	2	14.5	1.47	2.42	0.46	31	2.02	720	17.4	15	0.71	340
OGG17363	1.77	0	0.8	18.4	2.27	2.19	0.33	31	3.6	1120	9.9	11	1.15	460
OGG17364	0.56	0	6.7	8	1.36	0.97	0.65	20	1.2	350	34.5	21	1.01	590
OGG17365	0.91	0	1.1	28.2	6.42	2.99	0.27	20	7.91	730	6.8	6	3.64	400
OGG17366	0.94	0	0.8	19.3	9.09	3.41	0.18	34	4.73	830	8.8	8	1.92	470
OGG17368	1.97	0	1	22.7	3.05	2.32	0.04	17	15.55	210	4	3	9.59	120
OGG17369	1.3	0	1.9	24.9	5.79	1.65	0.1	18	13.35	360	8.3	5	8.3	120
OGG17370	1.96	0	2.3	22.2	7.52	3.21	0.07	33	12.75	500	5.4	7	7.94	130
OGG17372	1.23	0	0.8	26.5	6.55	0.99	0.04	16	16.75	200	4.9	4	10.25	30
OGG17373	1.37	0	0.5	19.5	3.7	0.64	0.04	14	17.3	250	3.7	3	10.85	40
OGG17374	0.78	0	1.1	27.8	3.5	1.17	0.16	40	5.54	630	15.8	18	2.34	150
OGG17375	0.65	0	1.5	18.7	3.03	0.95	0.2	49	2.38	560	19.1	27	1.48	190
OGG17376	1.03	0	0.8	19.5	6	1.37	0.12	30	8.36	520	12.6	12	4.52	110
OGG17377	0.82	0	0.7	16	4.84	1.4	0.17	33	6.71	820	12.1	14	3.6	140
OGG17378	0.59	0	1.6	17	2.76	0.94	0.2	46	0.96	440	18.9	25	0.75	250
OGG17379	0.9	0	0.7	15.2	3.02	0.98	0.19	29	1.41	640	12.5	13	0.49	270
OGG17380	0.79	0	0.8	18.9	3.77	0.83	0.18	30	2.32	650	13.9	14	0.92	270
OGG17381	0.6	0	0.9	14.3	2.65	0.84	0.19	35	1.16	500	13.3	12	0.4	150
OGG17382	0.52	0	0.8	18.1	0.8	0.9	0.28	27	3.15	1270	22.8	17	1.9	130
OGG17383	0.51	0	0.4	15.9	0.53	0.81	0.21	24	2.44	1210	19.3	16	1.32	140
OGG17384	0.93	0	0.4	19	0.69	0.54	0.19	55	2.58	920	10	21	0.94	130
OGG17385	0.44	0	0.5	20.9	1.25	0.71	0.15	51	3.06	900	9.1	24	1.41	150
OGG17386	0.93	0	0.6	15.7	0.55	0.59	0.23	45	1.9	820	14.1	24	0.98	160
OGG17387	0.56	0	1.2	15.4	0.55	0.68	0.25	60	1.27	690	21.7	31	0.94	180
OGG17388	0.68	0	4.6	10.1	0.35	0.58	0.33	36	0.15	280	15.7	24	0.43	210
OGG17389	0.31	0	2	33.8	0.28	0.5	0.22	14	7.17	590	12.5	9	3.8	190
OGG17390	0.74	0	3.7	26.5	0.46	0.72	0.4	22	0.42	850	12.3	15	0.24	440
OGG17391	0.72	0	1.4	13.4	0.29	0.46	0.24	34	0.73	660	11.3	22	0.44	240
OGG17392	0.67	0	2.2	10	0.35	0.35	0.27	39	0.32	510	13	22	0.41	190
OGG17393	0.57	0	4.3	17.7	0.33	0.32	0.33	19	1.16	390	16.9	16	0.44	280
OGG17394	0.64	0	2.7	15	0.47	0.38	0.4	16	0.54	520	9.2	13	0.2	310
OGG17400	0.57	0	2.8	6.6	0.2	0.23	0.41	15	0.56	740	37.7	17	1.61	370
OGG17401	0.56	0	0.7	13.9	0.36	0.41	0.27	24	1.27	1730	15	19	0.56	220
OGG17402	0.48	0	1.5	10.2	0.21	0.53	0.46	45	0.27	720	14.8	26	0.69	180
OGG17403	0.89	0	1.7	10.4	0.24	0.46	0.37	26	0.54	780	20	20	0.96	250
OGG17404	2.33	0	1.2	12.8	0.16	0.59	0.51	32	0.54	930	19.8	21	0.74	290
OGG17405	6.78	0	0.8	22.6	0.27	0.71	0.49	30	1.38	2400	23	29	0.76	460
OGG17406	0.74	0	1.2	15.2	0.26	0.34	0.33	21	0.72	880	19.6	17	0.94	340
OGG17407	2.09	0	1.9	15.7	0.17	0.52	0.55	32	0.37	590	16.1	20	0.66	300
OGG17408	0.45	0	1.5	12.4	0.19	0.33	0.46	16	2.79	940	22.1	13	2.08	340

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG17355	0.007	10	1.05	0	0.25	0	0.02	4.4	0.21	0.02	4.01	0.7	ALS_VA07107508
OGG17356	0	0	0.44	0.01	0.19	0	0.41	7.1	0.56	0.5	1.43	1.8	ALS_VA07107508
OGG17357	0.007	10	1.14	0	0.16	0.06	0.11	4.1	0.32	0.07	3.92	1.2	ALS_VA07107508
OGG17358	0	0	0.24	0.01	0.09	0	0.3	3.4	0.62	0.57	1.35	5.5	ALS_VA07107508
OGG17359	0.005	10	0.67	0.01	0.24	0	0.12	4.8	0.41	0.07	2.6	1	ALS_VA07107508
OGG17361	0.008	10	1.11	0	0.17	0.07	0.08	5.3	0.35	0.1	3.53	1.2	ALS_VA07107508
OGG17362	0.012	0	1.27	0.01	0.12	0.09	0.17	6.4	0.46	0.11	4.28	1.8	ALS_VA07107508
OGG17363	0.009	10	0.75	0.01	0.1	0.07	0.17	3.2	0.36	0.27	2.3	1.9	ALS_VA07107508
OGG17364	0.011	10	1.71	0.01	0.38	0.1	0.11	11.6	0.66	0.04	6.19	1.3	ALS_VA07107508
OGG17365	0.005	0	0.46	0.02	0.13	0.07	0.22	3.4	0.33	0.53	1.49	1.9	ALS_VA07107508
OGG17366	0.011	0	0.8	0.02	0.08	0.08	0.2	2.5	0.33	0.47	2.45	2.1	ALS_VA07107508
OGG17368	0.006	0	0.19	0.01	0.02	0.07	0.33	1.8	0.93	0.23	0.8	1.6	ALS_VA07107508
OGG17369	0.006	0	0.27	0.01	0.06	0.08	0.19	2.9	0.22	0.14	0.98	1.3	ALS_VA07107508
OGG17370	0.006	0	0.24	0.01	0.04	0.12	0.33	2.5	0.41	0.17	0.95	1.5	ALS_VA07107508
OGG17372	0	0	0.17	0.01	0.03	0.06	0.1	1.6	0.14	0.05	0.68	1.3	ALS_VA07107508
OGG17373	0.008	0	0.24	0.01	0.02	0.12	0.11	1.3	0.13	0.05	0.78	1	ALS_VA07107508
OGG17374	0.031	0	1.02	0.01	0.07	0.18	0.13	2.9	0.15	0.1	3.24	1.5	ALS_VA07107508
OGG17375	0.034	0	1.47	0.01	0.08	0.22	0.13	4.1	0.12	0.06	4.22	1.2	ALS_VA07107508
OGG17376	0.014	0	0.71	0.01	0.05	0.29	0.14	2.5	0.14	0.07	2.19	1.5	ALS_VA07107508
OGG17377	0.021	0	0.98	0.01	0.07	0.15	0.14	2.6	0.19	0.15	2.83	1.6	ALS_VA07107508
OGG17378	0.035	0	1.34	0.01	0.07	0.25	0.09	4.6	0.13	0.05	4.07	1.1	ALS_VA07107508
OGG17379	0.019	0	1.04	0.01	0.04	0.1	0.1	2.4	0.15	0.1	3.14	0.9	ALS_VA07107508
OGG17380	0.017	0	1	0.01	0.05	0.12	0.12	2.9	0.16	0.08	2.85	0.9	ALS_VA07107508
OGG17381	0.021	0	1.01	0	0.05	0.1	0.09	2.5	0.16	0.06	3.35	0.7	ALS_VA07107508
OGG17382	0.015	10	1.13	0.01	0.12	0.09	0.1	4.7	0.17	0.15	3.02	1.1	ALS_VA07107508
OGG17383	0.011	10	1.09	0.01	0.11	0.07	0.08	3	0.14	0.12	3	1	ALS_VA07107508
OGG17384	0.019	0	1.2	0.01	0.05	0.08	0.1	3.6	0.13	0.1	3.65	0.9	ALS_VA07107508
OGG17385	0.022	0	1.15	0.01	0.06	0.11	0.09	5	0.16	0.14	3.57	0.9	ALS_VA07107508
OGG17386	0.024	0	1.34	0.01	0.06	0.11	0.06	3.1	0.16	0.1	3.97	0.8	ALS_VA07107508
OGG17387	0.027	0	1.52	0.01	0.06	0.11	0.07	9.3	0.14	0.07	4.37	0.8	ALS_VA07107508
OGG17388	0.016	0	1.74	0	0.21	0.09	0.04	5.2	0.23	0.1	4.23	0.8	ALS_VA07107508
OGG17389	0.008	10	0.78	0.01	0.19	0.05	0.09	4.2	0.25	0.11	2.2	1	ALS_VA07107508
OGG17390	0.006	0	1.04	0	0.39	0	0.05	3.9	0.48	0.44	3.17	1.1	ALS_VA07107508
OGG17391	0.019	0	1.28	0	0.15	0.17	0.05	3.3	0.16	0.12	3.52	1	ALS_VA07107508
OGG17392	0.023	0	1.49	0	0.16	0.1	0.02	3.6	0.15	0.05	4.01	0.7	ALS_VA07107508
OGG17393	0.006	0	1.37	0	0.24	0.06	0.05	6.5	0.25	0.15	2.97	1.4	ALS_VA07107508
OGG17394	0.005	0	0.83	0	0.37	0	0.06	3.4	0.29	0.5	2.92	0.8	ALS_VA07107508
OGG17400	0.01	10	1.63	0	0.13	0.07	0.05	5.2	0.08	0.06	4.93	1.6	ALS_VA07107508
OGG17401	0.018	0	1.15	0.01	0.06	0.09	0.08	2.8	0.1	0.17	3.59	1.6	ALS_VA07107508
OGG17402	0.033	0	1.56	0	0.1	0.16	0.06	2.6	0.13	0.05	5.5	0.7	ALS_VA07107508
OGG17403	0.024	0	1.41	0	0.11	0.12	0.05	4.2	0.11	0.07	4.25	1.2	ALS_VA07107508
OGG17404	0.026	0	1.31	0	0.09	0.12	0.07	7.5	0.12	0.08	4.08	1.9	ALS_VA07107508
OGG17405	0.016	10	1.8	0.01	0.09	0.17	0.13	6.9	0.13	0.24	4.67	4.1	ALS_VA07107508
OGG17406	0.022	10	1.5	0.01	0.14	0.08	0.07	2.9	0.12	0.11	4.64	1.3	ALS_VA07107508
OGG17407	0.032	0	1.35	0	0.09	0.17	0.04	5.4	0.09	0.04	4.09	1.3	ALS_VA07107508
OGG17408	0.013	10	1.33	0.01	0.16	0.15	0.09	6.5	0.13	0.11	3.99	1.7	ALS_VA07107508

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG17409	Nad 83-7W	546259	7194344	0.34	25.9	23	68	0.06	15.3	9.5	1245	2.69	4.4
OGG17410	Nad 83-7W	546211	7194331	0.32	23.9	53	157	0.1	13.4	8.9	1215	2.31	4.4
OGG17411	Nad 83-7W	546162	7194317	0.26	19.8	61.4	197	0.1	14	9	1330	2.43	4.3
OGG17412	Nad 83-7W	546113	7194304	0.49	21.5	47.9	151	0.11	16.1	11.1	1150	3.12	5.5
OGG17413	Nad 83-7W	546063	7194289	0.67	21.7	79.7	268	0.11	15.2	10.9	1205	3.11	6.7
OGG17414	Nad 83-7W	546015	7194277	0.5	21.1	49.7	151	0.08	17.5	10.7	1225	3.37	5.3
OGG17415	Nad 83-7W	545966	7194261	0.51	15.7	47.4	130	0.11	11.1	9.3	979	2.54	5.1
OGG17416	Nad 83-7W	545916	7194250	0.69	19.3	68.9	256	0.18	16.3	8.9	607	2.86	7.6
OGG17417	Nad 83-7W	546738	7194276	0.41	37.1	27.2	84	0.14	25.7	21.5	4450	4.34	7.7
OGG17418	Nad 83-7W	546692	7194263	0.38	29.4	35.1	97	0.12	16.1	11.2	3370	2.6	4.3
OGG17419	Nad 83-7W	546644	7194248	0.29	43.6	45.5	125	0.14	17.6	11.5	2030	2.66	6.7
OGG17420	Nad 83-7W	546594	7194235	0.48	48.1	80.6	175	0.24	20.8	12.9	2340	3.71	6.3
OGG17421	Nad 83-7W	546548	7194221	0.5	33.7	24.5	74	0.08	19.6	10.9	2150	3.53	4.7
OGG17422	Nad 83-7W	546499	7194208	0.55	52.1	41.2	86	0.11	19.7	11.9	2040	3.31	5.3
OGG17423	Nad 83-7W	546451	7194194	0.6	47.9	30.4	82	0.09	22.2	13.2	2720	3.94	6.1
OGG17424	Nad 83-7W	546403	7194181	0.62	30.1	29.6	87	0.07	22.1	12.7	1685	3.18	6.8
OGG17425	Nad 83-7W	546355	7194167	0.66	30.7	29	82	0.06	22.4	12.8	1330	3.02	7.2
OGG17426	Nad 83-7W	546306	7194154	0.66	38.2	24.2	79	0.07	21.9	12	1715	3.14	8
OGG17427	Nad 83-7W	546258	7194140	0.65	41.8	34.5	82	0.08	19.6	13.1	1985	3.6	6.7
OGG17428	Nad 83-7W	546210	7194127	0.49	22.3	25.7	104	0.06	14.9	11.6	1610	2.83	4.1
OGG17429	Nad 83-7W	546162	7194113	0.57	39.4	26.5	88	0.09	14.3	8.9	1625	2.61	5
OGG17430	Nad 83-7W	546113	7194099	0.45	34.9	17.4	76	0.07	14.4	8	1370	2.84	4.5
OGG17431	Nad 83-7W	546065	7194084	0.53	52.9	23.7	83	0.1	15.7	8.9	1090	2.3	4.9
OGG17432	Nad 83-7W	546017	7194071	0.47	51.2	29.3	111	0.12	17.8	10.3	1260	2.48	4.6
OGG17433	Nad 83-7W	545968	7194057	0.58	39.3	39.9	142	0.15	18.6	9.5	1060	2.36	5.7
OGG17434	Nad 83-7W	545921	7194047	0.53	42.3	30.3	154	0.18	22.7	10.7	958	2.42	4.8
OGG17435	Nad 83-7W	545873	7194033	0.68	23.3	14.8	84	0.08	19.4	7.5	539	2.07	5.4
OGG17436	Nad 83-7W	545584	7193950	1	22.6	49.9	242	0.22	19.2	7.9	638	2.1	8.2
OGG17437	Nad 83-7W	545536	7193938	1.72	24.8	50.7	206	0.2	28.5	9.8	485	2.57	10.7
OGG17438	Nad 83-7W	545488	7193924	0.65	14.2	42.1	186	0.39	14.5	5.3	944	2.47	6
OGG17439	Nad 83-7W	545440	7193910	0.46	9.3	29.5	116	0.31	11	3.3	671	1.75	6
OGG17440	Nad 83-7W	545391	7193897	1.55	48	41.7	206	0.34	37.4	8.8	547	3.44	13.8
OGG17441	Nad 83-7W	545247	7193855	0.67	23.9	58.4	163	0.11	12.8	7.6	436	2.63	10.7
OGG17442	Nad 83-7W	546403	7192514	0.95	16.8	85.1	204	0.13	24.5	10.1	731	3.59	13.3
OGG17443	Nad 83-7W	546355	7192504	0.9	24	46.4	146	0.14	29	11.6	704	3.24	13.3
OGG17444	Nad 83-7W	546306	7192490	0.5	49.4	36.8	152	0.15	20.8	10.9	709	2.25	5.3
OGG17445	Nad 83-7W	546258	7192474	0.5	50.1	42.9	155	0.2	19.9	9.2	517	2.38	5.8
OGG17446	Nad 83-7W	546211	7192462	0.42	36	33.4	129	0.14	21.3	10.9	853	2.57	4.8
OGG17447	Nad 83-7W	546165	7192453	0.65	34.6	42.1	122	0.15	24.8	13.7	1045	2.77	7.4
OGG17448	Nad 83-7W	546114	7192436	0.45	34.1	21.6	84	0.11	18.2	10.2	1025	2.12	3.1
OGG17449	Nad 83-7W	546066	7192424	0.37	29.9	21.2	84	0.1	17.6	10.5	1005	2.08	2.8
OGG17450	Nad 83-7W	546017	7192406	0.28	28.9	14.6	72	0.07	22.5	12.5	810	2.35	3
OGG17451	Nad 83-7W	546630	7194657	0.42	15.4	27.5	96	0.07	18.7	11.5	1845	2.11	2.5
OGG17452	Nad 83-7W	546588	7194637	0.48	24.2	30.4	92	0.09	13.9	8.9	1435	1.82	2.8
OGG17453	Nad 83-7W	546539	7194622	0.9	30.4	55.3	116	0.07	19.8	16	1770	3.75	8.3
OGG17454	Nad 83-7W	546490	7194611	0.93	38.4	63.8	128	0.09	20.7	18	2510	3.74	8

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG17409	0.35	0	2.1	11.3	0.1	0.36	0.43	21	1.75	580	19.6	15	1.57	210
OGG17410	0.38	0	1.8	15.1	0.42	0.36	0.32	14	3.84	770	18.5	11	2.31	220
OGG17411	0.35	0	2.6	10.7	0.49	0.39	0.3	13	3.13	660	20.5	11	1.95	150
OGG17412	0.62	0	2.2	12.5	0.32	0.44	0.39	25	1.1	660	22.1	17	0.96	180
OGG17413	1.13	0	1.4	14	0.64	0.6	0.46	24	1.47	950	18.2	15	0.75	280
OGG17414	0.48	0	2	11.7	0.33	0.45	0.46	28	0.76	690	23.1	19	0.99	280
OGG17415	1.02	0	1	17.1	0.26	0.44	0.28	24	1.35	620	16.3	14	0.56	200
OGG17416	0.56	0	2.2	17.8	0.36	0.61	0.34	25	1.07	530	16.8	16	0.56	210
OGG17417	0.64	0	1.4	9.2	0.3	0.41	0.29	27	1.18	930	55.6	18	1.49	160
OGG17418	0.53	0	1.2	10.8	0.33	0.27	0.3	14	2.24	1110	20.8	11	1.43	150
OGG17419	0.48	0	2.6	14.3	0.22	0.38	0.39	16	4.33	610	21.9	13	3.51	150
OGG17420	0.76	0	1.3	10.9	0.35	0.48	0.39	23	1.25	1080	28.6	18	1.46	250
OGG17421	0.73	0	2	10.6	0.16	0.45	0.52	26	0.93	720	30.8	17	1.17	250
OGG17422	0.82	0	1.2	11	0.24	0.46	1.03	21	1.01	1240	27.6	15	1.03	290
OGG17423	1.12	0	1.4	8.8	0.18	0.51	0.43	26	0.52	960	31.1	18	0.95	290
OGG17424	0.95	0	1.5	10.9	0.21	0.52	0.36	29	0.51	870	24.8	18	0.86	220
OGG17425	0.99	0	1.4	10.8	0.21	0.56	0.33	35	0.38	750	23	21	0.8	210
OGG17426	1.09	0	1.5	11.2	0.22	0.54	0.39	29	0.46	730	25.1	18	0.79	250
OGG17427	0.93	0	1.2	14	0.28	0.5	0.42	30	0.85	1190	24.3	17	0.83	390
OGG17428	0.55	0	1.6	14.4	0.22	0.33	0.38	23	0.8	770	22.2	12	0.55	240
OGG17429	1.18	0	0.8	21.6	0.19	0.43	0.29	22	2.53	980	19.5	13	1.1	310
OGG17430	1.24	0	1	15.5	0.13	0.43	0.26	25	1.35	820	19.6	15	0.68	320
OGG17431	1.47	0	0.8	20.7	0.2	0.48	0.29	24	1.69	960	18.8	14	0.64	310
OGG17432	1.66	0	1	19	0.25	0.47	0.31	24	1.62	950	21.4	16	0.81	330
OGG17433	1.19	0	1.8	23.6	0.32	0.67	0.23	34	1.82	970	21.8	18	1	210
OGG17434	0.81	0	2.3	16.1	0.33	0.59	0.32	29	0.68	760	25.2	20	0.76	180
OGG17435	0.59	0	4	25.6	0.23	0.63	0.17	31	1.48	870	16.7	17	1.06	140
OGG17436	0.97	0	0.8	22.5	0.76	0.65	0.15	25	6.29	1000	7.4	11	3.66	290
OGG17437	0.78	0	2.1	18.9	0.8	0.94	0.18	37	2.8	560	12	18	1.7	250
OGG17438	0.7	0	0.5	33.9	0.76	1	0.07	23	13.75	760	7	8	7.96	360
OGG17439	0.5	0	0.4	40.9	0.7	0.94	0.03	14	15.55	420	4.7	4	9.33	550
OGG17440	1.41	0	1.9	22.1	0.43	3.11	0.24	32	4.05	960	6.4	8	2.23	270
OGG17441	0.47	0	2.1	21.8	0.32	0.31	0.22	13	5.33	480	2.6	6	3.23	300
OGG17442	0.87	0	1.8	13.6	0.65	0.57	0.26	41	1.31	880	17.5	27	0.83	130
OGG17443	0.76	0	3.8	19.5	0.34	0.66	0.23	39	0.48	770	17.7	23	0.5	200
OGG17444	0.83	0	1.1	14.5	0.31	0.54	0.23	29	1.01	720	19.6	22	1.09	250
OGG17445	1.49	0	1	13.7	0.2	0.59	0.22	21	1.03	900	19.3	16	0.97	240
OGG17446	0.46	0	1.5	12.7	0.26	0.47	0.23	21	1.37	790	23.6	18	1.42	230
OGG17447	0.65	0	2.8	14.4	0.27	0.63	0.27	27	0.65	740	24.2	20	1.01	230
OGG17448	0.72	0	0.8	14.3	0.21	0.39	0.17	16	1.33	910	18.5	14	0.92	350
OGG17449	0.4	0	0.8	12.5	0.19	0.37	0.18	15	1.46	780	18.4	12	0.99	260
OGG17450	0.27	0	1.7	9.3	0.15	0.27	0.22	15	1.02	610	22.3	14	1.19	100
OGG17451	0.46	0	1.6	11.9	0.27	0.38	0.28	13	1.15	1050	22	11	1.01	230
OGG17452	0.43	0	0.8	15.8	0.26	0.43	0.22	14	1.64	1210	14.1	10	0.76	220
OGG17453	0.92	0	1.1	12.9	0.23	0.68	0.55	39	0.34	1380	20.8	22	0.67	350
OGG17454	0.73	0	1	14	0.32	0.77	0.72	35	0.53	1810	19.1	20	0.72	400

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG17409	0.018	10	1.15	0	0.13	0.09	0.04	6.8	0.12	0.07	3.6	1.4	ALS_VA07107508
OGG17410	0.01	20	0.98	0.01	0.18	0.08	0.09	4.8	0.15	0.12	2.99	1.5	ALS_VA07107508
OGG17411	0.01	10	1.07	0	0.19	0.06	0.06	5.8	0.15	0.07	3.3	1.4	ALS_VA07107508
OGG17412	0.016	10	1.56	0	0.19	0.07	0.05	5.9	0.19	0.06	5.02	1.3	ALS_VA07107508
OGG17413	0.016	10	1.25	0	0.27	0.07	0.09	4.6	0.18	0.1	4.3	1.5	ALS_VA07107508
OGG17414	0.018	10	1.64	0.01	0.19	0.09	0.05	6.8	0.2	0.05	4.9	1.2	ALS_VA07107508
OGG17415	0.021	0	1.3	0.01	0.1	0.18	0.06	3.7	0.18	0.08	4.03	1.3	ALS_VA07107508
OGG17416	0.023	0	1.26	0	0.14	0.08	0.07	4.1	0.18	0.07	4.16	1.1	ALS_VA07107508
OGG17417	0.013	10	1.51	0	0.09	0.14	0.06	7.2	0.15	0.11	5.23	2.4	ALS_VA07107508
OGG17418	0.01	10	1.08	0.01	0.1	0.06	0.06	4	0.11	0.17	3.31	1.5	ALS_VA07107508
OGG17419	0.012	10	1.28	0.01	0.11	0.1	0.09	5	0.15	0.05	3.69	1.2	ALS_VA07107508
OGG17420	0.014	10	1.57	0	0.11	0.13	0.08	6.4	0.1	0.1	4.54	1.4	ALS_VA07107508
OGG17421	0.023	0	1.25	0	0.1	0.16	0.03	7.3	0.09	0.04	3.95	1.1	ALS_VA07107508
OGG17422	0.015	10	1.28	0.01	0.11	0.13	0.06	5.8	0.09	0.09	3.84	1.3	ALS_VA07107508
OGG17423	0.019	0	1.37	0	0.11	0.13	0.05	6.5	0.12	0.06	4.28	1.3	ALS_VA07107508
OGG17424	0.023	0	1.4	0	0.1	0.11	0.03	5.2	0.11	0.05	4.69	1	ALS_VA07107508
OGG17425	0.028	0	1.37	0	0.09	0.13	0.14	4.5	0.1	0.05	4.52	0.8	ALS_VA07107508
OGG17426	0.027	0	1.3	0	0.11	0.24	0.04	5.7	0.13	0.05	4.28	1	ALS_VA07107508
OGG17427	0.02	0	1.54	0.01	0.09	0.17	0.05	5.4	0.11	0.09	4.81	1.2	ALS_VA07107508
OGG17428	0.023	0	0.99	0	0.12	0.13	0.03	4.8	0.1	0.05	3.87	0.9	ALS_VA07107508
OGG17429	0.019	0	0.99	0.01	0.07	0.11	0.05	4.4	0.09	0.09	3.12	1.4	ALS_VA07107508
OGG17430	0.022	10	1.01	0	0.09	0.11	0.07	5	0.07	0.07	2.76	1.1	ALS_VA07107508
OGG17431	0.022	10	1	0.01	0.08	0.12	0.06	4.3	0.09	0.09	3.23	1.4	ALS_VA07107508
OGG17432	0.022	10	1.2	0.01	0.09	0.11	0.07	5.3	0.09	0.08	3.61	1.4	ALS_VA07107508
OGG17433	0.037	10	0.98	0.01	0.1	0.24	0.06	5.6	0.1	0.05	3.34	1.1	ALS_VA07107508
OGG17434	0.032	0	1.13	0	0.1	0.15	0.07	7.7	0.1	0.03	3.89	0.9	ALS_VA07107508
OGG17435	0.049	0	0.89	0.01	0.09	0.13	0.03	5.1	0.07	0.01	3.05	0.5	ALS_VA07107508
OGG17436	0.012	10	0.76	0.01	0.11	0.1	0.06	2.8	0.15	0.07	2.22	1.1	ALS_VA07107508
OGG17437	0.026	0	1.01	0	0.09	0.18	0.05	4.3	0.13	0.04	3.18	0.9	ALS_VA07107508
OGG17438	0.007	0	0.5	0.02	0.06	0.08	0.07	2.3	0.13	0.06	1.36	1.1	ALS_VA07107508
OGG17439	0	0	0.21	0.01	0.03	0.07	0.04	1.9	0.1	0.04	0.64	0.8	ALS_VA07107508
OGG17440	0.005	10	0.73	0.01	0.27	0.06	0.23	5	0.24	0.32	1.99	1.7	ALS_VA07107508
OGG17441	0	10	0.51	0.01	0.32	0	0.04	3.8	0.23	0.37	1.62	0.6	ALS_VA07107508
OGG17442	0.011	0	1.78	0	0.11	0.1	0.04	5.6	0.17	0.05	4.2	0.9	ALS_VA07107508
OGG17443	0.031	0	1.34	0.01	0.14	0.15	0.04	6.4	0.15	0.03	3.81	0.7	ALS_VA07107508
OGG17444	0.017	10	1.29	0	0.14	0.08	0.05	7.1	0.13	0.06	4.23	1.2	ALS_VA07107508
OGG17445	0.014	10	1.24	0	0.16	0.07	0.05	5.8	0.14	0.09	3.81	1.4	ALS_VA07107508
OGG17446	0.015	10	1.25	0	0.2	0.11	0.04	8	0.12	0.05	3.86	1.1	ALS_VA07107508
OGG17447	0.031	10	1.17	0	0.16	0.12	0.03	7.3	0.12	0.03	3.59	0.7	ALS_VA07107508
OGG17448	0.012	10	1.02	0	0.17	0.07	0.05	4.6	0.11	0.11	3.05	1.2	ALS_VA07107508
OGG17449	0.011	10	0.9	0	0.19	0.07	0.04	4.8	0.11	0.09	2.79	1	ALS_VA07107508
OGG17450	0.01	10	1.12	0	0.23	0.05	0.03	7.1	0.11	0.06	3.43	0.9	ALS_VA07107508
OGG17451	0.011	10	1.15	0	0.12	0.07	0.11	5.3	0.11	0.11	3.43	1.3	ALS_VA07107508
OGG17452	0.013	10	0.87	0.01	0.09	0.06	0.12	3.2	0.1	0.16	2.78	1.3	ALS_VA07107508
OGG17453	0.026	0	1.66	0	0.12	0.21	0.07	5.4	0.16	0.06	6.47	1.1	ALS_VA07107508
OGG17454	0.021	10	1.73	0	0.13	0.17	0.11	5.3	0.19	0.11	6.08	1.3	ALS_VA07107508

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG17455	Nad 83-7W	546442	7194596	0.9	37.4	53.4	121	0.09	22.6	17.7	3150	3.95	7.9
OGG17456	Nad 83-7W	546394	7194585	0.58	45.1	49.7	117	0.12	22.7	14.5	3220	3.95	6.2
OGG17457	Nad 83-7W	546346	7194572	0.54	42.2	37.3	101	0.12	21.4	13.5	2950	3.59	5.5
OGG17458	Nad 83-7W	546296	7194557	0.35	39.4	18.4	72	0.08	19.9	12.2	1440	3.42	4
OGG17460	Nad 83-7W	546248	7194546	0.62	30.8	76.2	145	0.13	22.8	15.2	1655	3.8	8
OGG17461	Nad 83-7W	546199	7194533	0.54	26.8	206	641	0.5	25	15.2	2200	4.67	17.7
OGG17462	Nad 83-7W	546151	7194520	0.65	41.1	75.5	253	0.48	21.2	10.3	921	4	11.8
OGG17463	Nad 83-7W	546103	7194508	0.53	19.4	38.1	95	0.19	9.8	8	936	2.07	5
OGG17464	Nad 83-7W	546054	7194496	0.77	18.8	55.4	152	0.44	11.5	8.9	685	2.35	6.5
OGG17465	Nad 83-7W	546005	7194484	0.67	19.7	91.1	176	0.17	13.8	15.5	1365	2.85	7
OGG17466	Nad 83-7W	545957	7194467	0.94	30.9	97.2	236	0.48	18.6	14	1030	2.31	7.4
OGG17467	Nad 83-7W	545908	7194457	1.3	19.7	135	202	0.24	16.7	13.2	805	4.11	9.7
OGG17468	Nad 83-7W	545860	7194444	1.2	15.4	72	136	0.2	12.2	10.8	551	3.36	8.9
OGG17469	Nad 83-7W	545815	7194429	1.56	29.7	791	332	0.23	27	19.8	1865	4.39	16.8
OGG17470	Nad 83-7W	545767	7194413	1.5	42.9	516	479	0.6	26.2	12.5	1190	3.31	13.7
OGG17471	Nad 83-7W	545718	7194401	1.01	34.9	227	864	0.44	24.4	10.4	1265	3.45	16
OGG17472	Nad 83-7W	545234	7194266	0.65	20.9	48.2	188	0.19	16.6	8.5	375	3.11	6.8
OGG17473	Nad 83-7W	545087	7194226	0.65	23.7	47.1	162	0.17	16.1	7	397	2.34	9.4
OGG17474	Nad 83-7W	545145	7194034	0.6	18.5	60.4	217	0.2	13.4	6.8	659	2.67	8.6
OGG17475	Nad 83-7W	545189	7194049	0.61	18	55.4	154	0.15	14.2	7.2	639	2.64	8.6
OGG17476	Nad 83-7W	545037	7194418	1.21	28.1	75.1	335	0.22	22.6	9.4	419	2.45	8.3
OGG17478	Nad 83-7W	546238	7193097	0.79	20.1	100	356	0.24	19.6	8.7	569	2.37	8.2
OGG17479	Nad 83-7W	546193	7193081	0.76	15.3	147.5	466	0.2	13.7	10.4	1350	2.78	8
OGG17480	Nad 83-7W	546144	7193067	0.86	17.1	151.5	330	0.18	15.2	11.3	1460	3.08	9.2
OGG17481	Nad 83-7W	546097	7193054	1.09	20.6	229	485	0.34	19.7	11.2	1305	3.53	12.8
OGG17482	Nad 83-7W	546047	7193041	2.43	34.7	798	916	1.05	26	13.1	733	3.36	25.1
OGG17483	Nad 83-7W	545997	7193030	1.18	29.6	681	549	0.64	17.2	8.1	903	2.51	12
OGG17484	Nad 83-7W	545857	7192988	0.86	17.4	199.5	699	0.46	17.8	10.4	984	2.22	8.8
OGG17485	Nad 83-7W	545806	7192972	0.97	32.5	539	447	0.57	21.6	11.7	521	2.47	9.7
OGG17486	Nad 83-7W	545867	7194235	0.98	31.3	76.6	300	0.34	27.1	13.2	1060	3.36	10.8
OGG17487	Nad 83-7W	545821	7194224	0.84	28	109	355	0.4	18.1	9.9	994	2.63	10.4
OGG17488	Nad 83-7W	545771	7194208	0.75	23.4	97	490	0.31	18.2	7.7	700	2.6	9.7
OGG17489	Nad 83-7W	545723	7194195	0.58	28	59	335	0.25	19.3	7.7	589	2.13	6.4
OGG17490	Nad 83-7W	545432	7194116	0.67	15.9	339	324	0.34	13.3	8.1	583	2.18	8.1
OGG17491	Nad 83-7W	545286	7194075	0.46	17.9	60.5	209	0.11	11.1	7.3	723	2.11	5.4
OGG17492	Nad 83-7W	545235	7194063	0.67	23.1	62	179	0.21	16.4	7.8	551	2.74	9.8
OGG17493	Nad 83-7W	545033	7194639	2.93	20.5	288	1440	0.61	25.8	6.4	508	3.93	50
OGG17494	Nad 83-7W	545073	7194649	6.18	29	309	1660	0.85	49.5	8.8	452	6.05	100
OGG17495	Nad 83-7W	545165	7194674	0.93	21	317	1015	0.68	17.2	9	578	2.97	14.8
OGG17496	Nad 83-7W	547837	7190337	0.62	26.8	149.5	177	0.14	22.5	15.7	3100	3.31	7.4
OGG17500	Nad 83-7W	549171	7190601	2.96	641	51	94	0.33	46.6	41.6	3800	5.18	15
OGG17577	Nad 83-7W	547335	7189559	1.43	33.7	275	612	0.68	30.9	14.8	831	5.03	19.7
OGG17578	Nad 83-7W	547383	7189573	1.55	29.5	296	741	0.77	25	12.5	719	4.72	19.8
OGG17579	Nad 83-7W	547431	7189588	3.93	39.2	994	1490	1.98	44.4	29.7	2900	6.24	63.8
OGG17580	Nad 83-7W	547479	7189601	0.62	49.1	253	356	1.82	24.9	13.2	690	2.79	9.1
OGG17581	Nad 83-7W	547624	7189645	0.89	74.4	501	365	1.51	34.7	16.7	376	3.04	13.1

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG17455	0.82	0	1.6	14.6	0.33	0.82	0.77	35	0.6	2020	23.3	22	0.81	350
OGG17456	0.8	0	2.2	10.9	0.32	0.53	0.65	23	0.51	1290	30.8	17	1.19	260
OGG17457	0.63	0	1.8	11	0.27	0.45	0.7	21	0.73	1300	28	16	1.16	290
OGG17458	0.4	0	2.2	8.3	0.14	0.3	0.53	20	0.87	760	28.8	15	1.24	210
OGG17460	0.84	0	2.1	11.2	0.35	0.5	0.48	27	0.72	990	27.9	18	0.81	160
OGG17461	0.46	0	1.7	13.8	1.32	1.48	0.43	24	3.14	690	23.3	11	1.83	550
OGG17462	0.75	0	4.3	9.9	0.46	0.68	0.46	37	0.29	470	26.9	20	0.48	160
OGG17463	0.69	0	0.6	17.9	0.3	0.37	0.25	23	1.06	1120	11.7	10	0.39	290
OGG17464	0.48	0	1	14.3	0.35	0.58	0.31	28	0.75	930	15.1	13	0.42	220
OGG17465	0.54	0	1.7	14.4	0.52	0.6	0.34	29	0.88	1080	13.9	12	0.32	280
OGG17466	1.41	0	1.5	22.3	0.44	0.83	0.35	23	1.15	980	16.6	16	0.44	290
OGG17467	1.01	0	2.4	9.2	0.22	0.82	0.45	42	0.2	660	18.3	24	0.39	200
OGG17468	0.56	0	2.6	7.3	0.15	0.73	0.4	45	0.12	460	16.1	20	0.28	100
OGG17469	0.87	0	3.7	11.1	0.44	1.52	0.51	28	0.39	600	17.2	14	0.3	210
OGG17470	1.6	0	1.7	16	0.84	1.36	0.35	25	1.44	920	17.6	14	0.49	260
OGG17471	0.65	0	1.7	12.1	1.17	1.29	0.29	28	1.24	600	17.5	16	0.66	220
OGG17472	0.58	0	1.5	12.8	0.37	0.43	0.26	20	1.62	460	5.2	11	0.84	330
OGG17473	0.77	0	1.6	27.1	0.31	0.39	0.19	13	4.52	550	2.6	6	2.46	450
OGG17474	0.53	0	0.6	13.3	0.46	0.38	0.23	22	2.79	860	4.9	10	1.33	290
OGG17475	0.61	0	1.1	10.9	0.22	0.39	0.25	18	0.65	550	3.6	8	0.22	290
OGG17476	0.68	0	2	19.7	0.79	0.74	0.22	25	4.82	730	8.9	13	2.91	330
OGG17478	0.74	0	2.1	30.5	1.13	0.53	0.17	21	8.93	540	6.3	11	5.5	600
OGG17479	1.28	0	0.7	11.5	1.3	0.62	0.23	41	0.63	570	12.3	15	0.32	270
OGG17480	0.95	0	0.7	12.7	1.04	0.7	0.23	38	0.8	800	11.2	17	0.38	410
OGG17481	1.3	0	0.8	11.8	1.49	0.9	0.26	42	1.44	890	14.6	18	0.62	460
OGG17482	1.34	0	1	16.7	2.06	2.31	0.2	25	4.64	780	10.9	7	2.46	530
OGG17483	1.34	0	2.7	38.1	1.36	1.79	0.13	22	11.7	430	10.6	5	7.37	250
OGG17484	0.76	0	0.6	15.6	2.33	1.35	0.18	25	3.54	690	9.2	10	1.35	300
OGG17485	0.88	0	1.2	12.4	1.63	1.07	0.19	21	2.91	520	8	8	1.06	280
OGG17486	0.86	0	2.1	15.9	0.58	0.81	0.34	32	0.82	560	18.8	21	0.58	280
OGG17487	1.07	0	1	18.5	0.78	0.78	0.25	25	2.63	710	14.3	14	1.1	260
OGG17488	1.05	0	1	15.4	0.9	0.91	0.21	31	2.99	720	14.3	16	1.58	190
OGG17489	0.77	0	1.5	13.1	0.65	0.66	0.21	25	2.73	640	16.6	16	1.71	160
OGG17490	0.64	0	2.4	21.4	0.72	0.61	0.13	16	9.43	500	7.4	7	5.68	110
OGG17491	0.61	0	0.6	15.7	0.5	0.39	0.17	19	3.36	540	5.6	8	1.71	240
OGG17492	0.72	0	1.3	14.3	0.36	0.38	0.26	18	1.59	540	4.4	10	0.69	350
OGG17493	0.92	0	0.9	49.9	4.07	2.61	0.09	14	11.2	480	6.2	5	5.58	520
OGG17494	1.34	0	1.9	46.5	4.21	5.16	0.09	13	10.05	430	5.1	12	5.9	510
OGG17495	0.76	0	1.2	16.5	2.7	1.04	0.17	24	3.58	580	14.3	12	1.9	280
OGG17496	0.36	0	2.2	7.2	0.49	0.78	0.33	26	0.65	450	29.5	19	0.94	150
OGG17500	1.23	0	7.6	6	0.27	0.78	0.39	37	0.2	550	38	22	0.81	180
OGG17577	0.48	0	6.1	12	1.22	2.48	0.3	35	0.41	710	25.6	24	0.42	160
OGG17578	0.6	0	4.7	9.4	0.99	2.72	0.28	29	0.53	660	23	20	0.37	220
OGG17579	0.54	0	2.8	22.9	3.29	10.35	0.18	29	8.39	550	22.3	12	5.01	220
OGG17580	0.74	0	3.6	11.4	0.42	2.5	0.3	29	0.65	740	23.6	19	0.4	180
OGG17581	1.18	0	1.9	10.3	0.74	2.5	0.33	39	0.37	730	26.4	23	0.38	240

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG17455	0.022	10	1.89	0	0.14	0.13	0.06	7.3	0.18	0.1	6.72	1.6	ALS_VA07107508
OGG17456	0.018	10	1.76	0.01	0.14	0.1	0.12	8.2	0.17	0.07	5.58	1.9	ALS_VA07107508
OGG17457	0.015	10	1.66	0.01	0.14	0.08	0.12	8.8	0.17	0.08	4.92	1.9	ALS_VA07107508
OGG17458	0.014	10	1.43	0.01	0.15	0.13	0.06	8.4	0.14	0.05	4.33	1.6	ALS_VA07107508
OGG17460	0.022	10	1.51	0.01	0.14	0.09	0.08	10	0.21	0.07	4.78	1.8	ALS_VA07107508
OGG17461	0.013	10	0.99	0.02	0.16	0.11	0.19	5	0.27	0.1	2.97	1.6	ALS_VA07107508
OGG17462	0.028	0	1.29	0.01	0.13	0.1	0.08	6.9	0.14	0.04	4.06	0.9	ALS_VA07107508
OGG17463	0.023	0	1.06	0.03	0.06	0.08	0.06	2.4	0.11	0.08	4.19	1.2	ALS_VA07107508
OGG17464	0.014	0	0.97	0.01	0.12	0.08	0.07	2.4	0.19	0.07	4.72	0.9	ALS_VA07107508
OGG17465	0.018	10	0.89	0.02	0.16	0.12	0.11	3.8	0.17	0.08	4.2	1	ALS_VA07107508
OGG17466	0.016	0	1.18	0.02	0.11	0.08	0.11	6	0.21	0.06	3.99	1.5	ALS_VA07107508
OGG17467	0.019	0	1.55	0.01	0.13	0.14	0.05	4.6	0.28	0.02	6.2	0.7	ALS_VA07107508
OGG17468	0.024	0	1.22	0.01	0.1	0.13	0.06	2.8	0.22	0.01	6.34	0.6	ALS_VA07107508
OGG17469	0.018	0	0.94	0.02	0.13	0.12	0.05	6.2	0.31	0.06	3.55	0.9	ALS_VA07107508
OGG17470	0.019	0	1.06	0.02	0.1	0.09	0.14	7	0.27	0.07	3.28	1.9	ALS_VA07107508
OGG17471	0.021	0	0.97	0.02	0.1	0.09	0.19	5.2	0.5	0.06	3.09	1.5	ALS_VA07107508
OGG17472	0.01	0	0.8	0.01	0.23	0.07	0.05	4.2	0.2	0.21	2.03	0.9	ALS_VA07107508
OGG17473	0	10	0.56	0.02	0.24	0	0.04	3.6	0.21	0.28	1.44	1.1	ALS_VA07107508
OGG17474	0.005	10	0.88	0.01	0.17	0	0.07	2	0.14	0.18	2.34	1	ALS_VA07107508
OGG17475	0	0	0.68	0.01	0.17	0	0.04	2.9	0.15	0.15	2.17	0.8	ALS_VA07107508
OGG17476	0.016	0	0.81	0.02	0.14	0.08	0.09	4.2	0.18	0.07	2.25	1.1	ALS_VA07107508
OGG17478	0.014	0	0.65	0.02	0.16	0.08	0.05	3.6	0.22	0.15	1.8	0.9	ALS_VA07107508
OGG17479	0.025	0	1.29	0.02	0.06	0.1	0.07	2.7	0.18	0.03	4.42	0.9	ALS_VA07107508
OGG17480	0.017	0	1.41	0.01	0.06	0.1	0.05	2.6	0.2	0.05	4.5	1.1	ALS_VA07107508
OGG17481	0.016	0	1.24	0.02	0.08	0.1	0.09	3.2	0.26	0.07	3.83	1.3	ALS_VA07107508
OGG17482	0.009	0	0.54	0.02	0.08	0.05	0.14	3.2	1.16	0.32	1.57	2	ALS_VA07107508
OGG17483	0	0	0.45	0.02	0.09	0	0.1	3.5	0.42	0.18	1.12	1.4	ALS_VA07107508
OGG17484	0.012	10	0.66	0.02	0.07	0.07	0.12	2.7	0.21	0.11	2.02	1.4	ALS_VA07107508
OGG17485	0.008	0	0.5	0.01	0.09	0.12	0.18	4	0.25	0.08	1.55	1.2	ALS_VA07107508
OGG17486	0.027	0	1.36	0.01	0.11	0.16	0.1	8.1	0.32	0.02	4.21	1.3	ALS_VA07107508
OGG17487	0.019	0	1	0.02	0.08	0.09	0.14	4	0.3	0.06	2.89	1.5	ALS_VA07107508
OGG17488	0.024	0	1.06	0.02	0.07	0.1	0.16	3.4	0.22	0.04	3.18	1.4	ALS_VA07107508
OGG17489	0.019	10	1.1	0.01	0.12	0.08	0.16	3.9	0.19	0.03	3.44	1.1	ALS_VA07107508
OGG17490	0.008	0	0.38	0.02	0.08	0.05	0.11	3.5	0.16	0.08	1.19	1.1	ALS_VA07107508
OGG17491	0.012	0	0.83	0.02	0.08	0.06	0.03	2	0.12	0.09	2.04	1	ALS_VA07107508
OGG17492	0.006	10	0.79	0.01	0.18	0.05	0.07	3.4	0.19	0.14	2.4	1	ALS_VA07107508
OGG17493	0	0	0.3	0.02	0.06	0.05	0.42	2.5	0.69	0.17	0.88	1.5	ALS_VA07107508
OGG17494	0	0	0.28	0.02	0.08	0.06	0.74	3.3	1.92	0.41	0.86	1.7	ALS_VA07107508
OGG17495	0.017	0	0.73	0.02	0.06	0.14	0.21	3.2	0.22	0.08	2.31	1.6	ALS_VA07107508
OGG17496	0.014	0	1.29	0.01	0.12	0.08	0.06	5.1	0.12	0.02	4.42	0.9	ALS_VA07107508
OGG17500	0.01	0	1.37	0.01	0.15	0.13	0.06	12	0.18	0.01	5.39	1.2	ALS_VA07107508
OGG17577	0.027	0	1.29	0.01	0.18	0.17	0.09	7.2	0.59	0.01	4.13	1.1	ALS_VA07107508
OGG17578	0.016	10	1.11	0.01	0.19	0.09	0.14	6.3	0.67	0.05	3.38	1.3	ALS_VA07107508
OGG17579	0.013	20	0.67	0.02	0.08	0.1	0.32	4.9	1.75	0.06	2.14	1.7	ALS_VA07107508
OGG17580	0.024	0	0.9	0.01	0.15	0.1	0.24	8.3	0.45	0.06	3.11	1.3	ALS_VA07107508
OGG17581	0.031	0	1.22	0.01	0.08	0.16	0.19	7.5	0.3	0.06	4	1.3	ALS_VA07107508

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG17582	Nad 83-7W	547671	7189657	1.02	77	546	391	1.78	29.5	15.3	1290	4.15	17.8
OGG17583	Nad 83-7W	547720	7189670	0.74	29.3	221	209	0.44	16.6	10.8	1375	2.77	9.9
OGG17584	Nad 83-7W	547770	7189683	0.8	65.1	325	384	1.72	37	14.4	2950	5.45	20.2
OGG17585	Nad 83-7W	547816	7189697	0.65	48.9	226	232	0.89	22.4	9.4	1780	2.79	11.4
OGG17586	Nad 83-7W	547865	7189712	0.5	34.5	849	509	0.77	23.5	10.7	735	2.43	10.9
OGG17587	Nad 83-7W	547912	7189724	1.18	30	434	274	0.76	33.3	14.4	1345	3.34	11.8
OGG17588	Nad 83-7W	548009	7189754	0.36	62.6	2370	1440	1.58	21.6	10.9	948	2.21	10.9
OGG17589	Nad 83-7W	547961	7189738	0.48	41.9	1265	829	0.71	21	10.8	1620	2.36	14.4
OGG17590	Nad 83-7W	548057	7189767	0.25	30.7	555	393	0.37	22.9	9.1	411	2.2	10
OGG17606	Nad 83-7W	548905	7190427	3.64	137	29.6	77	0.23	32.4	34.7	4660	4.94	9.5
OGG17607	Nad 83-7W	548810	7190401	42.6	920	60.2	76	2.49	47.1	687	3570	9.9	24.6
OGG17608	Nad 83-7W	548762	7190391	3.07	310	53.9	111	0.68	38.8	466	9740	6.67	16.3
OGG17609	Nad 83-7W	548714	7190378	2.37	117	24.5	79	0.16	30.8	86.1	3460	5.67	9.8
OGG17710	Nad 83-7W	548666	7190363	3.81	360	138.5	385	0.86	25.4	69.6	6320	6.24	12.7
OGG17916	Nad 83-7W	546719	7193647	0.6	132	312	460	0.42	24.2	19.2	5400	5.1	7.4
OGG17917	Nad 83-7W	546612	7193620	0.93	23.6	15.8	79	0.14	28.8	12.9	721	3.02	10
OGG17918	Nad 83-7W	546561	7193604	0.23	37.7	19.6	77	0.08	21.2	10.4	553	2.18	3.1
OGG17919	Nad 83-7W	546516	7193596	0.5	46.4	107.5	151	0.23	24.4	14.9	2180	3.27	5.3
OGG17920	Nad 83-7W	546469	7193575	0.37	69.7	38.6	95	0.09	23.7	14	1550	3.42	5.1
OGG17921	Nad 83-7W	546424	7193563	0.58	27.1	273	313	0.17	22.6	20.2	1935	3.5	10.5
OGG17923	Nad 83-7W	546323	7193536	0.51	54.1	178	287	0.34	28.3	22.8	1390	3.6	14.4
OGG17924	Nad 83-7W	546274	7193520	0.61	30.8	39	121	0.13	23.3	13	1320	3.06	7.7
OGG17925	Nad 83-7W	546274	7193520	0.72	35.1	63.2	154	0.17	24.3	14.9	1805	3.59	9.7
OGG17926	Nad 83-7W	545939	7193426	1.88	28.1	119	246	0.43	16.8	11.5	864	3.06	12.9
OGG17927	Nad 83-7W	545888	7193414	1	25.9	78.7	171	0.19	16.5	10.8	867	2.38	9.8
OGG17928	Nad 83-7W	545748	7193373	0.65	45.7	275	529	0.33	18.2	6.5	320	1.78	6.2
OGG17929	Nad 83-7W	545699	7193360	0.79	44.7	50.9	136	0.31	16.1	6.2	261	1.55	5.4
OGG17930	Nad 83-7W	545651	7193346	0.65	17.5	47.1	100	0.22	10.1	6.4	257	1.55	5
OGG17931	Nad 83-7W	545602	7193333	1.17	60.7	156	415	0.5	23.4	11.3	1110	4.41	18.7
OGG17932	Nad 83-7W	545553	7193319	0.51	21.6	56.5	153	0.13	13.1	7.6	736	2.97	9.7
OGG17933	Nad 83-7W	545507	7193307	0.3	15	11.1	33	0.02	8.8	4.2	166	1.76	1.2
OGG17934	Nad 83-7W	545457	7193292	0.23	11.7	52.4	215	0.08	7.8	4	603	2.16	5
OGG17935	Nad 83-7W	545360	7193265	0.46	12.9	44.1	178	0.1	7.6	4.7	727	1.2	4
OGG17936	Nad 83-7W	546490	7192748	0.41	33.2	93.2	251	0.19	19.9	13	1795	2.72	7
OGG17937	Nad 83-7W	546538	7192763	0.52	33.6	92.1	257	0.24	20.7	12.3	1535	3.03	8.2
OGG17938	Nad 83-7W	546586	7192777	0.46	31	87.1	303	0.28	15.4	10	1655	2.74	7.1
OGG18493	Nad 83-7W	548106	7189780	1.04	71.1	477	417	0.28	23	14.8	4440	4.28	16.3
OGG18494	Nad 83-7W	548154	7189793	1.41	20.9	146	128	0.11	10.7	8	909	3.23	7.1
OGG18495	Nad 83-7W	546990	7192267	0.77	31.6	96.3	248	0.23	24.1	14	1300	2.96	8.7
OGG18496	Nad 83-7W	548202	7189807	0.79	101.5	1320	541	0.83	21.6	17.8	5920	4.97	13.1
OGG18497	Nad 83-7W	548250	7189828	0.46	29	1130	740	0.85	13	15.9	8160	4.35	10.5
OGG18498	Nad 83-7W	548299	7189837	0.64	45.9	350	357	0.52	18.5	13.6	5740	4.54	10
OGG19957	Nad 83-7W	545662	7194600	1.13	20.5	358	1725	0.51	26.2	11.7	1050	3.99	14.4
OGG19958	Nad 83-7W	545614	7194585	1.21	18.1	301	1360	0.49	25.7	9.6	823	4.78	17.8
OGG19959	Nad 83-7W	545567	7194571	1.25	22.3	135.5	682	0.32	28.8	11.5	659	2.94	11.5
OGG19960	Nad 83-7W	545519	7194558	0.88	15.3	211	1150	0.33	15.3	8.2	909	2.63	10

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG17582	1.1	0	1.4	12.4	0.49	2.52	0.33	43	0.49	840	24.6	24	0.43	240
OGG17583	0.63	0	0.7	12.1	0.44	1.24	0.26	36	0.5	730	18.9	17	0.32	230
OGG17584	0.72	0	1.5	10.8	0.93	4.88	0.46	34	1.76	680	28.4	17	0.92	170
OGG17585	0.53	0	2.1	13.2	0.52	2.83	0.25	23	3.34	600	25.8	13	1.96	130
OGG17586	0.52	0	4.2	13.3	0.57	1.41	0.27	34	0.41	710	25.5	22	0.37	130
OGG17587	0.74	0	1	10.9	0.51	1.26	0.23	47	0.25	720	19.5	26	0.36	130
OGG17588	0.92	0	4.4	22.3	4.43	2.12	0.25	35	4.72	670	19.1	18	3.02	130
OGG17589	0.92	0	6.2	14.4	2.45	1.57	0.28	35	1.64	800	24.6	20	0.96	260
OGG17590	0.87	0	5.2	19.4	1.2	1.04	0.28	44	1.51	820	20.5	25	0.98	150
OGG17606	0.83	0	2.6	9.3	0.3	0.6	0.76	65	0.75	1530	31.3	21	0.58	410
OGG17607	3.15	0	8.1	12.4	0.19	0.83	4.69	91	0.2	1350	30.2	44	0.92	380
OGG17608	1.49	0	2.5	11.7	0.93	1.26	4.91	104	0.36	2400	47.2	44	0.82	500
OGG17609	0.69	0	2.2	7.2	0.35	0.71	0.65	136	0.14	1490	27.2	38	0.88	290
OGG17710	1.12	0	2.4	7.1	0.64	1.25	0.57	41	0.81	1170	30.5	14	0.46	450
OGG17916	0.88	0	1.8	11.2	1.64	0.8	0.37	23	1.26	930	35.7	20	1.63	350
OGG17917	0.45	0	1.8	15.2	0.3	0.62	0.22	44	0.65	460	18.9	28	0.92	130
OGG17918	0.37	0	2.5	10.1	0.11	0.24	0.2	14	1.57	520	24.7	17	2.04	190
OGG17919	0.45	0	1.8	14.4	0.34	0.5	0.37	23	1.59	880	27	19	1.84	980
OGG17920	0.34	0	1.9	10.3	0.22	0.4	0.31	21	1.12	660	27.4	20	1.82	520
OGG17921	0.38	0	1.9	12.7	0.79	0.57	0.33	28	1.23	720	27	22	1.52	220
OGG17923	0.56	0	1.6	13.8	0.54	0.67	0.37	30	1.24	680	32.2	26	2.05	190
OGG17924	0.56	0	1.7	15.4	0.34	0.52	0.23	32	0.99	610	24.1	23	1.12	290
OGG17925	0.73	0	1.6	18	0.45	0.58	0.3	37	1.08	720	26.7	25	1.15	280
OGG17926	1.18	0	1.5	12	0.49	0.84	0.33	21	1.5	580	4.5	10	0.56	440
OGG17927	0.67	0	2	12.6	0.4	0.44	0.25	15	3.36	410	3	8	1.86	350
OGG17928	0.97	0	1.4	14.5	1.96	0.76	0.26	29	1.28	780	9.5	12	0.48	290
OGG17929	1.33	0	1.5	12.9	0.56	0.54	0.33	32	0.76	850	9.9	13	0.32	430
OGG17930	1.59	0	0.7	18	0.29	0.58	0.25	28	2.26	1670	6.6	12	0.54	570
OGG17931	0.59	0	1	28.4	1.44	2.54	0.2	37	7.94	670	4.5	9	4.63	480
OGG17932	0.46	0	1.9	13	0.4	0.35	0.25	15	3.22	550	2.7	8	1.73	540
OGG17933	0.46	0	1.5	3.5	0.07	0.17	0.24	14	0.19	190	1.5	8	0.13	260
OGG17934	0.5	0	1.6	19.9	0.92	0.33	0.16	13	10.15	540	2.3	5	6.27	440
OGG17935	0.85	0	0.3	27.8	0.64	0.5	0.07	20	14.4	840	4.4	7	8.73	120
OGG17936	0.47	0	1.4	15.4	0.45	0.64	0.2	24	2.96	640	20	19	2.34	160
OGG17937	0.49	0	2	18.5	0.53	0.7	0.21	29	2.1	700	22.7	20	1.58	140
OGG17938	0.72	0	0.7	19.8	0.61	0.68	0.21	22	3.87	910	19.4	14	2.12	230
OGG18493	0.57	0	0.9	12.1	1.05	0.84	0.38	48	0.53	780	21	25	0.38	170
OGG18494	0.53	0	0.4	14	0.22	0.76	0.4	71	0.21	690	11.7	19	0.24	140
OGG18495	0.66	0	2.6	18.4	0.45	0.83	0.19	38	0.69	690	23	22	0.71	120
OGG18496	0.89	0	1.1	12.9	1.27	1.28	0.31	48	1.03	1140	26.9	25	0.47	250
OGG18497	0.59	0	1.4	16.1	1.68	1.6	0.49	23	4.72	850	22.4	10	2.6	240
OGG18498	0.61	0	1.3	8.4	0.66	0.99	0.32	27	0.7	910	28.9	17	0.42	490
OGG19957	0.89	0	1.3	18.3	3.35	1.31	0.13	48	6.5	620	12.4	19	3.95	110
OGG19958	0.92	0	2.2	22	3.3	1.58	0.11	43	6.83	590	12.6	16	3.96	120
OGG19959	0.78	0	2.9	24.3	1.96	0.91	0.17	50	3.19	500	17.4	25	2	150
OGG19960	1.17	0	0.9	20.1	3.07	0.9	0.13	30	8.79	530	11	12	5.44	180

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG17582	0.032	0	1.26	0.02	0.07	0.16	0.21	7	0.26	0.05	3.98	1.5	ALS_VA07107508
OGG17583	0.029	0	1.12	0.02	0.07	0.11	0.07	3	0.18	0.05	4.18	1	ALS_VA07107508
OGG17584	0.015	0	0.75	0.01	0.09	0.09	0.38	8.1	0.32	0.07	2.35	1.6	ALS_VA07107508
OGG17585	0.013	10	0.55	0.01	0.09	0.09	0.18	7.5	0.18	0.03	1.97	1.3	ALS_VA07107508
OGG17586	0.033	0	1.1	0.01	0.11	0.13	0.07	6.9	0.31	0.01	3.71	1	ALS_VA07107508
OGG17587	0.033	0	1.6	0.01	0.07	0.15	0.07	3.7	0.26	0.03	4.98	0.9	ALS_VA07107508
OGG17588	0.036	10	1.06	0.02	0.06	0.11	0.12	5.8	0.37	0.03	3.44	1.4	ALS_VA07107508
OGG17589	0.029	0	1.02	0.02	0.09	0.13	0.07	6.5	0.24	0.04	3.51	1.1	ALS_VA07107508
OGG17590	0.046	0	1.24	0.02	0.06	0.14	0.05	6.8	0.15	0.02	4.02	1	ALS_VA07107508
OGG17606	0.012	0	1.25	0.02	0.1	0.26	0.1	11.1	0.2	0.09	4.92	1.9	ALS_VA07107508
OGG17607	0.022	0	2.74	0.02	0.46	0.3	0.1	12.6	0.17	0.84	10	19.6	ALS_VA07107508
OGG17608	0.021	0	2.11	0.02	0.08	0.21	0.16	11.9	0.28	0.12	10.65	2.9	ALS_VA07107508
OGG17609	0.009	0	2.2	0.01	0.12	0.18	0.09	15.7	0.22	0.07	9.67	1.2	ALS_VA07107508
OGG17710	0.009	0	0.81	0.01	0.12	0.11	0.18	7.4	0.26	0.09	3.3	3	ALS_VA07107508
OGG17916	0.013	10	1.59	0.02	0.15	0.09	0.18	7.9	0.13	0.09	5.05	2.3	ALS_VA07107508
OGG17917	0.038	0	1.8	0.02	0.07	0.21	0.03	5.8	0.1	0.02	5.06	1	ALS_VA07107508
OGG17918	0.01	10	1.44	0.01	0.16	0.1	0.03	5.7	0.08	0.02	4.02	1	ALS_VA07107509
OGG17919	0.013	10	1.74	0.02	0.14	0.09	0.05	7.6	0.13	0.08	4.91	1.4	ALS_VA07107509
OGG17920	0.011	10	1.82	0.02	0.13	0.08	0.04	8	0.11	0.03	4.99	1.3	ALS_VA07107509
OGG17921	0.014	10	1.93	0.02	0.14	0.08	0.05	7.6	0.16	0.06	5.7	1.4	ALS_VA07107509
OGG17923	0.014	10	2.18	0.02	0.19	0.1	0.07	8.5	0.2	0.03	6.49	1.6	ALS_VA07107509
OGG17924	0.029	0	1.5	0.02	0.1	0.11	0.05	6.5	0.1	0.03	4.46	1.3	ALS_VA07107509
OGG17925	0.029	0	1.75	0.02	0.1	0.12	0.09	6.9	0.13	0.04	5.27	1.5	ALS_VA07107509
OGG17926	0.008	10	0.72	0.01	0.23	0.06	0.1	3.7	0.35	0.2	2.5	1.6	ALS_VA07107509
OGG17927	0.005	10	0.56	0.01	0.22	0.05	0.07	3.6	0.23	0.12	1.87	1.1	ALS_VA07107509
OGG17928	0.012	0	0.87	0.01	0.12	0.06	0.29	3.4	0.17	0.07	2.79	1.8	ALS_VA07107509
OGG17929	0.011	0	0.95	0.01	0.14	0.07	0.14	3.8	0.18	0.07	3.17	1.7	ALS_VA07107509
OGG17930	0.012	0	0.8	0.02	0.1	0.07	0.1	2.7	0.15	0.34	2.38	1.7	ALS_VA07107509
OGG17931	0.007	0	0.58	0.03	0.32	0.05	0.17	2.6	0.49	1	1.9	1.6	ALS_VA07107509
OGG17932	0	10	0.68	0.02	0.35	0	0.06	4.1	0.26	1.02	2.08	0.9	ALS_VA07107509
OGG17933	0.014	0	0.55	0.01	0.2	0.08	0.03	2.8	0.12	0.05	1.55	0.2	ALS_VA07107509
OGG17934	0	0	0.46	0.02	0.28	0	0.03	2.7	0.19	0.42	1.39	0.8	ALS_VA07107509
OGG17935	0.012	0	0.43	0.02	0.03	0.08	0.04	1.1	0.12	0.04	1.11	1.2	ALS_VA07107509
OGG17936	0.015	10	1.16	0.02	0.13	0.09	0.08	5.9	0.09	0.03	3.7	1.1	ALS_VA07107509
OGG17937	0.027	0	1.24	0.02	0.11	0.1	0.15	7.5	0.09	0.03	3.71	1	ALS_VA07107509
OGG17938	0.017	10	1.09	0.02	0.09	0.07	0.11	4.6	0.1	0.09	3.21	1.5	ALS_VA07107509
OGG18493	0.036	0	1.48	0.01	0.07	0.13	0.09	4.1	0.14	0.07	5.31	1.3	ALS_VA07107509
OGG18494	0.047	0	1.21	0.01	0.06	0.14	0.08	3.1	0.21	0.06	7.7	0.8	ALS_VA07107509
OGG18495	0.047	0	1.07	0.02	0.08	0.2	0.06	6.1	0.08	0.03	3.52	0.9	ALS_VA07107509
OGG18496	0.024	0	1.23	0.02	0.07	0.11	0.21	8	0.18	0.1	4.59	1.8	ALS_VA07107509
OGG18497	0.01	10	0.49	0.02	0.08	0.06	0.16	6.8	0.18	0.06	2.41	1.5	ALS_VA07107509
OGG18498	0.016	0	0.95	0.02	0.13	0.1	0.1	6	0.1	0.06	3.32	1.3	ALS_VA07107509
OGG19957	0.029	0	1.2	0.02	0.05	0.14	0.14	2.9	0.23	0.06	3.26	1.3	ALS_VA07107509
OGG19958	0.029	0	0.98	0.02	0.05	0.18	0.13	2.9	0.25	0.07	2.91	1.3	ALS_VA07107509
OGG19959	0.054	0	1.41	0.03	0.08	0.2	0.09	4.5	0.14	0.02	4.2	1	ALS_VA07107509
OGG19960	0.02	0	0.85	0.02	0.05	0.1	0.11	2.6	0.16	0.04	2.54	1.2	ALS_VA07107509

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG19961	Nad 83-7W	545468	7194544	1.05	19.1	119	735	0.24	26	10.7	712	2.91	11
OGG19962	Nad 83-7W	545423	7194530	1.37	21.2	282	1500	0.26	23.8	11.9	1575	3.76	13.5
OGG19963	Nad 83-7W	545375	7194515	0.9	18.5	222	1125	0.49	19.4	8.6	839	2.92	10.6
OGG19964	Nad 83-7W	545327	7194502	1.24	17.2	251	1125	0.21	22	13.9	1295	3.93	12.1
OGG20283	Nad 83-7W	549337	7189465	0.95	45.6	1155	900	1.12	17.4	10.3	2960	3.41	11.9
OGG20284	Nad 83-7W	549351	7189414	2.7	257	425	464	0.78	36.9	36.8	5140	4.87	94.3
OGG20285	Nad 83-7W	549364	7189369	2.22	144	264	348	0.53	27.1	32.1	4280	4.13	63.6
OGG20501	Nad 83-7W	549123	7190905	1.29	29.2	55	104	0.17	13.9	11.6	1160	4.19	9.2
OGG20502	Nad 83-7W	549087	7190900	0.71	53.8	50.2	96	0.09	26.8	27.1	908	2.9	11.7
OGG20503	Nad 83-7W	549039	7190887	0.54	54.9	68.8	141	0.24	25.7	27.1	1655	3.36	11.7
OGG20504	Nad 83-7W	548991	7190871	0.74	51.6	69.8	143	0.18	26.5	26.8	1115	3.08	11.8
OGG20505	Nad 83-7W	548943	7190857	0.74	64.3	75.8	159	0.18	27.2	23.1	1050	2.91	11.4
OGG20506	Nad 83-7W	548895	7190846	0.83	64.2	71.6	236	0.12	24.3	23	1550	3.27	13.4
OGG20507	Nad 83-7W	548846	7190830	0.6	568	1180	2560	1.54	38.6	31.1	4840	5.2	23.6
OGG20508	Nad 83-7W	548796	7190817	0.7	200	158	230	0.33	27.2	30.4	1820	3.78	19.3
OGG20509	Nad 83-7W	548749	7190804	0.56	265	340	401	0.42	50.1	45.8	4200	6.75	15.1
OGG20510	Nad 83-7W	548702	7190792	0.51	255	185.5	391	0.33	61.4	50	4290	7.68	12.8
OGG20511	Nad 83-7W	548652	7190775	0.66	263	105.5	373	0.43	53.7	38.2	2640	5.75	16.6
OGG20512	Nad 83-7W	548603	7190762	0.66	49.4	114.5	198	0.17	20	23.8	2580	3.31	11.2
OGG20513	Nad 83-7W	548556	7190750	1.02	44.6	75.6	167	0.07	23.5	16.5	1780	3.34	11.4
OGG20514	Nad 83-7W	548507	7190735	1.48	34	49	109	0.06	26.9	14	908	3.14	9.7
OGG20515	Nad 83-7W	548460	7190720	1.09	20	31.6	105	0.09	17.9	12.3	1170	3.16	8
OGG20516	Nad 83-7W	548411	7190710	1.17	26.6	39.9	102	0.06	18.8	12.9	1280	2.94	9.8
OGG20517	Nad 83-7W	548364	7190694	0.36	41.3	83.6	149	0.2	22.2	15.5	1050	2.06	10.6
OGG20518	Nad 83-7W	548316	7190681	0.63	57	68.8	138	0.41	41.8	28.6	2340	3.18	20.2
OGG20519	Nad 83-7W	548267	7190666	0.88	134	49.3	193	0.3	33.4	29	3030	4.19	20
OGG20520	Nad 83-7W	548219	7190652	1.36	304	64	243	0.49	47.2	37.6	4250	5.48	15.9
OGG20521	Nad 83-7W	548171	7190640	1.54	178	56.8	92	0.33	42	38.3	3690	4.66	18.9
OGG20522	Nad 83-7W	548123	7190625	1.41	317	112	303	0.66	54.3	54.3	5390	7.18	39
OGG20523	Nad 83-7W	548069	7190608	1.33	133.5	109.5	222	0.43	46.2	65.4	3100	5.41	40
OGG20524	Nad 83-7W	548026	7190595	0.85	70.7	167	404	0.21	30.8	38.9	1710	3.91	27.7
OGG20525	Nad 83-7W	547975	7190585	1	28.3	133	263	0.11	26.4	16.3	1270	3.56	14.5
OGG20526	Nad 83-7W	547930	7190569	1.02	24.1	110.5	310	0.08	18.7	14.4	1310	3.47	13.2
OGG20527	Nad 83-7W	547881	7190556	0.79	20.3	213	340	0.26	22.1	15.1	1400	3.04	11.2
OGG20528	Nad 83-7W	547833	7190543	1.43	21.4	244	406	0.24	20.4	15.4	1370	3.72	14.1
OGG20529	Nad 83-7W	547785	7190529	1.47	19.2	246	239	0.13	18.3	14.6	1730	3.33	12.6
OGG20530	Nad 83-7W	547736	7190516	1.18	19.8	156.5	196	0.08	19.9	13.7	1370	3.5	11.4
OGG20531	Nad 83-7W	547689	7190503	0.91	19.5	103	190	0.06	30	12.1	729	3.1	11
OGG20532	Nad 83-7W	547641	7190489	0.77	46.6	763	820	0.79	27	12.4	1900	3.43	15.5
OGG20533	Nad 83-7W	547593	7190474	0.76	43.7	221	236	0.38	23	11	2020	3.54	11.5
OGG20534	Nad 83-7W	549104	7191010	0.82	187.5	104	187	0.4	37.6	37.9	2600	4.33	19.1
OGG20535	Nad 83-7W	549060	7190999	0.79	119.5	81.9	186	0.32	32.7	29.8	2820	4.54	19.1
OGG20536	Nad 83-7W	549011	7190986	0.66	104	113.5	236	0.3	29.8	23.4	1640	3.39	13.7
OGG20537	Nad 83-7W	548964	7190972	0.78	166.5	176	726	0.46	32.8	28	3480	5.12	22
OGG20538	Nad 83-7W	548916	7190959	0.61	85	57.7	246	0.11	22.8	18	1490	2.77	11.8
OGG20539	Nad 83-7W	548868	7190943	0.67	183.5	161	489	0.39	45.7	35.4	3740	6.29	15

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG19961	0.74	0	2.3	21.1	1.77	0.82	0.16	48	2.88	540	16.3	24	1.91	170
OGG19962	1.08	0	1.4	20.2	5.92	1.13	0.21	51	2.54	630	14.1	21	1.42	270
OGG19963	0.95	0	0.9	20	3.24	0.99	0.13	35	6.36	680	13.1	15	3.9	180
OGG19964	1.27	0	1.8	15	3.19	0.76	0.27	60	1.44	510	18	26	0.76	230
OGG20283	1.87	0	0.9	11.8	1.72	1.11	0.85	40	1.32	910	21.3	20	0.63	340
OGG20284	2.76	0	2.7	8	1.05	1.46	2.17	44	0.44	1030	34	34	0.39	880
OGG20285	3.82	0	2	10	0.69	1.2	1.95	40	0.9	1210	25.9	29	0.41	1230
OGG20501	0.51	0	0.2	6.7	0.19	0.91	0.43	40	0.11	1890	15.7	23	0.3	80
OGG20502	0.66	0	3.7	6.5	0.17	1.11	0.39	34	0.07	450	29.4	22	0.62	120
OGG20503	0.74	0	6.1	6.2	0.22	0.92	0.43	26	0.12	580	35.5	20	0.85	150
OGG20504	0.91	0	5.6	9.9	0.35	0.93	0.78	34	0.14	620	36.6	21	0.71	140
OGG20505	0.8	0	4.6	10.2	0.35	0.95	0.33	38	0.16	530	28.4	22	0.59	140
OGG20506	0.75	0	5.7	8.4	0.42	1.01	0.41	33	0.09	790	35.3	22	0.6	160
OGG20507	0.66	0	5.8	7.7	6.69	3.03	1.16	33	0.2	600	38.6	16	0.34	260
OGG20508	0.6	0	3	8.3	0.52	0.74	0.6	44	0.15	630	24.4	26	0.65	190
OGG20509	0.43	0	2.5	7.8	1.33	0.64	0.28	138	0.25	610	22.2	56	1.39	430
OGG20510	0.3	0	2	8.6	1.08	0.65	0.26	156	0.31	540	18.7	67	1.78	280
OGG20511	0.36	0	3.3	5.4	0.72	1.5	0.35	108	0.18	560	17.7	50	1.14	230
OGG20512	0.69	0	1.6	15	0.41	0.74	0.45	30	0.66	1880	19.1	21	0.58	280
OGG20513	0.63	0	1.6	8.5	0.4	0.88	0.4	34	0.09	870	26.2	24	0.52	120
OGG20514	0.69	0	0.8	9.1	0.19	0.92	0.28	42	0.09	480	24.3	29	0.45	80
OGG20515	0.44	0	0.6	5	0.19	0.61	0.32	31	0.03	720	21.5	25	0.39	70
OGG20516	0.54	0	1.2	7	0.18	0.7	0.35	37	0.06	670	22.8	23	0.42	80
OGG20517	0.54	0	5.4	5.1	0.35	0.73	0.44	22	0.11	360	25.1	16	0.6	150
OGG20518	0.61	0	5	6.3	0.46	0.85	0.74	42	0.17	730	28.6	18	0.66	390
OGG20519	1.32	0	4	8	0.45	0.81	0.43	44	0.31	840	25.8	25	0.83	310
OGG20520	1.89	0	3.5	9.7	0.74	1.13	0.49	77	0.25	640	26.1	34	1.05	300
OGG20521	2.82	0	2.2	12.7	0.34	0.91	0.39	65	0.52	1200	26.1	35	0.86	390
OGG20522	2.07	0	2.2	16.2	0.79	1.33	0.57	112	0.66	1520	26.4	55	1.06	400
OGG20523	1.12	0	1.7	14.3	0.71	1.38	0.47	67	0.63	2250	19.4	35	1.09	430
OGG20524	0.78	0	3.4	8.2	0.71	1.29	0.54	45	0.09	660	25.7	26	0.75	140
OGG20525	0.79	0	1.8	12.4	0.66	0.94	0.31	51	0.15	740	22.5	27	0.47	180
OGG20526	0.5	0	0.8	8	0.4	0.84	0.38	43	0.09	850	20.1	23	0.38	150
OGG20527	0.54	0	1.4	10.6	0.45	0.87	0.28	37	0.21	650	15.4	20	0.34	260
OGG20528	0.66	0	0.9	10	0.57	0.93	0.39	48	0.11	670	18.7	26	0.35	150
OGG20529	0.53	0	0.9	10.4	0.39	0.8	0.36	46	0.11	730	17	23	0.33	180
OGG20530	0.58	0	1.3	10.2	0.41	0.8	0.33	50	0.09	610	19	24	0.36	140
OGG20531	0.64	0	3.1	12.4	0.44	0.77	0.23	47	0.13	400	16.6	27	0.44	120
OGG20532	1.67	0	2.7	11.5	1.4	1.25	0.27	33	0.48	710	28.2	21	0.46	220
OGG20533	1.39	0	2	13.1	0.49	1.08	0.28	34	0.66	870	27.3	21	0.64	400
OGG20534	0.8	0	4.7	9.8	0.5	1.29	0.5	40	0.18	790	28.2	20	0.64	220
OGG20535	0.8	0	5.1	7.9	0.54	0.96	0.47	57	0.18	650	27.7	27	0.67	250
OGG20536	0.82	0	5.6	9.7	0.6	0.94	0.33	49	0.16	520	24	27	0.63	180
OGG20537	1.03	0	6	8.1	1.45	1.47	0.49	52	0.11	750	32.1	26	0.52	340
OGG20538	0.67	0	3.4	8.3	0.47	0.98	0.38	32	0.1	680	25.9	18	0.38	180
OGG20539	0.64	0	2.3	10.3	1.11	0.86	0.38	115	0.29	1130	21.6	52	0.8	300

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG19961	0.05	0	1.36	0.03	0.07	0.28	0.08	4	0.14	0.03	3.79	1.1	ALS_VA07107509
OGG19962	0.029	0	1.58	0.03	0.07	0.24	0.13	3.9	0.22	0.07	4.69	1.4	ALS_VA07107509
OGG19963	0.027	0	0.98	0.04	0.06	0.13	0.16	3.1	0.16	0.05	2.72	1.4	ALS_VA07107509
OGG19964	0.035	0	1.95	0.02	0.06	0.17	0.09	4.3	0.21	0.03	5.32	1.2	ALS_VA07107509
OGG20283	0.018	0	1.25	0.02	0.08	0.09	0.15	4.3	0.21	0.06	4.17	1.5	ALS_VA07107509
OGG20284	0.017	0	1.12	0.01	0.12	0.2	0.17	7.6	0.21	0.04	4.13	1.8	ALS_VA07107509
OGG20285	0.013	0	1.08	0.02	0.11	0.24	0.11	5.9	0.18	0.08	3.66	1.7	ALS_VA07107509
OGG20501	0.011	0	1.29	0.01	0.11	0.08	0.08	0.9	0.11	0.12	6.6	1.1	ALS_VA07107509
OGG20502	0.031	0	1.28	0.01	0.11	0.14	0.05	4.6	0.14	0	4.25	0.7	ALS_VA07107509
OGG20503	0.02	0	1.54	0.01	0.16	0.07	0.06	8.5	0.16	0.01	5	0.9	ALS_VA07107509
OGG20504	0.032	0	1.41	0.01	0.13	0.11	0.03	6.5	0.14	0	4.79	0.8	ALS_VA07107509
OGG20505	0.035	0	1.2	0.01	0.11	0.09	0.05	7	0.11	0	4.28	0.7	ALS_VA07107509
OGG20506	0.027	0	1.44	0.01	0.17	0.09	0.06	7.1	0.2	0.01	4.87	0.8	ALS_VA07107509
OGG20507	0.015	0	0.79	0.01	0.12	0.1	0.31	12.7	0.77	0.02	3.36	1.8	ALS_VA07107509
OGG20508	0.029	0	1.5	0.02	0.1	0.11	0.06	6.6	0.12	0.01	4.89	0.8	ALS_VA07107509
OGG20509	0.017	0	2.09	0.01	0.16	0.1	0.1	40	0.13	0.01	8.74	1.5	ALS_VA07107509
OGG20510	0.022	0	2.4	0.01	0.13	0.11	0.07	38.1	0.15	0.01	9.48	1.5	ALS_VA07107509
OGG20511	0.012	0	1.94	0.01	0.19	0.06	0.07	27.6	0.41	0.02	6.41	0.7	ALS_VA07107509
OGG20512	0.016	10	1.61	0.01	0.18	0.07	0.04	5.1	0.16	0.08	4.56	0.6	ALS_VA07107509
OGG20513	0.026	0	1.41	0.01	0.14	0.13	0.03	3.5	0.14	0.02	4.39	0.5	ALS_VA07107509
OGG20514	0.039	0	1.31	0.01	0.1	0.21	0.04	1.9	0.11	0.02	4.13	0.4	ALS_VA07107509
OGG20515	0.017	0	1.71	0	0.14	0.11	0.03	1.2	0.15	0.03	5.19	0.6	ALS_VA07107509
OGG20516	0.028	0	1.38	0.01	0.15	0.13	0.04	2.8	0.16	0.02	5.01	0.4	ALS_VA07107509
OGG20517	0.012	0	1.05	0	0.16	0.05	0.03	5.4	0.1	0.01	3.16	0.3	ALS_VA07107509
OGG20518	0.01	0	1.33	0	0.17	0.06	0.1	10.9	0.15	0.03	4	0.7	ALS_VA07107509
OGG20519	0.017	0	1.65	0.01	0.16	0.1	0.13	13.8	0.15	0.03	4.83	0.8	ALS_VA07107509
OGG20520	0.027	0	1.87	0.01	0.11	0.2	0.17	24	0.13	0.03	5.81	1.2	ALS_VA07107509
OGG20521	0.022	0	1.8	0.01	0.13	0.13	0.1	17.2	0.21	0.09	5.33	1.5	ALS_VA07107509
OGG20522	0.023	0	2.39	0.02	0.14	0.12	0.13	40.5	0.25	0.1	7.23	2.4	ALS_VA07107509
OGG20523	0.019	0	2.39	0.01	0.15	0.11	0.13	13	0.32	0.13	6.46	1.2	ALS_VA07107509
OGG20524	0.026	0	1.74	0.01	0.15	0.11	0.1	10.7	0.17	0.04	5.12	0.7	ALS_VA07107509
OGG20525	0.05	0	1.44	0.01	0.11	0.27	0.03	4.8	0.14	0.03	4.6	0.4	ALS_VA07107509
OGG20526	0.024	0	1.32	0	0.16	0.15	0.04	2.6	0.14	0.04	5.14	0.4	ALS_VA07107509
OGG20527	0.031	0	1.24	0	0.08	0.12	0.04	3.6	0.13	0.03	3.73	0.4	ALS_VA07107509
OGG20528	0.037	0	1.45	0.01	0.13	0.16	0.05	3.4	0.18	0.03	5.33	0.4	ALS_VA07107509
OGG20529	0.032	0	1.44	0.01	0.13	0.19	0.04	2.7	0.19	0.04	5.37	0.4	ALS_VA07107509
OGG20530	0.045	0	1.5	0.01	0.13	0.17	0.04	2.9	0.18	0.04	5.72	0.5	ALS_VA07107509
OGG20531	0.061	0	1.62	0.01	0.09	0.18	0.02	3.6	0.14	0.02	4.38	0.4	ALS_VA07107509
OGG20532	0.028	0	1.25	0.01	0.15	0.11	0.21	7.6	0.35	0.05	3.39	1	ALS_VA07107509
OGG20533	0.028	0	1.31	0.01	0.15	0.14	0.1	7.1	0.16	0.07	3.61	0.9	ALS_VA07107509
OGG20534	0.02	0	1.41	0.01	0.16	0.09	0.06	18.8	0.2	0.03	4.02	0.9	ALS_VA07107509
OGG20535	0.022	0	1.4	0.01	0.14	0.11	0.06	19.6	0.15	0.02	4.23	0.8	ALS_VA07107509
OGG20536	0.032	0	1.19	0.01	0.11	0.13	0.05	11.2	0.13	0.01	3.75	0.6	ALS_VA07107509
OGG20537	0.022	0	1.27	0	0.15	0.1	0.1	18.7	0.28	0.01	3.88	0.9	ALS_VA07107509
OGG20538	0.025	0	1.06	0.01	0.13	0.1	0.03	4.7	0.19	0.02	3.28	0.5	ALS_VA07107509
OGG20539	0.021	0	1.97	0.01	0.15	0.15	0.11	31.6	0.28	0.04	6.22	1.1	ALS_VA07107509

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20540	Nad 83-7W	548819	7190931	0.59	125.5	134.5	359	0.35	31.5	24.6	1990	3.73	16.4
OGG20541	Nad 83-7W	548772	7190915	0.64	398	180	305	0.47	54.7	49.5	6610	9.39	19.5
OGG20542	Nad 83-7W	548723	7190903	0.67	274	86.3	215	0.36	57.8	35.3	2880	5.35	25.7
OGG20543	Nad 83-7W	548675	7190888	0.4	95.9	118	242	0.24	22.1	18	1600	2.47	20.5
OGG20544	Nad 83-7W	548627	7190875	0.34	48.6	86	153	0.23	21.1	14.5	1050	2.19	11
OGG20545	Nad 83-7W	548530	7190846	0.4	64.2	66.8	155	0.29	21.7	15.1	1890	2.97	11.4
OGG20546	Nad 83-7W	548482	7190836	0.92	47.3	75.8	127	0.14	19.3	13.7	1260	2.81	12.1
OGG20547	Nad 83-7W	548434	7190817	0.95	33.5	48.8	117	0.15	17.7	14.6	1415	2.98	11.2
OGG20548	Nad 83-7W	548384	7190805	0.36	34.2	94.5	159	0.18	20.4	15.4	1125	2	8.9
OGG20549	Nad 83-7W	548338	7190792	0.52	56.3	139	164	0.27	19.5	17.6	1040	2.14	12.1
OGG20550	Nad 83-7W	548290	7190778	0.63	50.4	101.5	136	0.32	22.9	25.5	1760	2.92	20.8
OGG20551	Nad 83-7W	548242	7190764	0.65	39.2	84.6	150	0.53	26.7	23.5	5110	4.51	18.2
OGG20552	Nad 83-7W	548194	7190750	1.34	46.6	49.6	78	0.15	26.3	40.6	4510	4.96	18.9
OGG20553	Nad 83-7W	548144	7190734	1.64	63.9	45.2	84	0.21	26.2	28.8	5380	4.6	17
OGG20557	Nad 83-7W	547952	7190682	1.08	382	76.4	244	0.35	91.6	69	5890	7.34	19.6
OGG20558	Nad 83-7W	547902	7190667	0.69	66.5	119.5	274	0.19	28.8	22.6	1495	3.23	12.6
OGG20559	Nad 83-7W	547856	7190655	0.83	29.2	230	242	0.15	23.5	20.1	1615	3.09	14.3
OGG20560	Nad 83-7W	547808	7190641	0.85	28	194	244	0.14	21.6	19.9	1935	3.23	13.6
OGG20561	Nad 83-7W	547759	7190627	1.04	17.6	103	239	0.09	12.7	13.8	1020	2.58	10.3
OGG20562	Nad 83-7W	547711	7190614	1.04	76.8	94.7	259	0.39	30.4	20.6	2270	4.3	17.8
OGG20563	Nad 83-7W	547662	7190600	1.08	69	106	249	0.23	18	12.1	1335	3.51	13.8
OGG20564	Nad 83-7W	547620	7190587	0.94	62.9	91	225	0.19	20	14.7	1485	3.49	12.4
OGG20565	Nad 83-7W	547570	7190573	1.01	28.4	71.1	252	0.05	16	11.2	1200	3.21	15
OGG20566	Nad 83-7W	547523	7190557	0.64	25.9	64.5	218	0.09	18.8	13.2	948	2.37	12.3
OGG20567	Nad 83-7W	547475	7190543	0.83	19	54.9	177	0.07	18	10.4	584	2.05	8.7
OGG20568	Nad 83-7W	547455	7190427	0.88	22	88.8	217	0.1	20.1	11.4	559	2.28	10.2
OGG20569	Nad 83-7W	547109	7190745	0.76	30.1	231	452	0.35	21.3	9.5	854	2.71	12.7
OGG20570	Nad 83-7W	548096	7190724	0.76	68.1	99.4	365	0.55	25.6	11.5	560	2.72	11.8
OGG20571	Nad 83-7W	548668	7191094	0.78	40	489	2420	1.87	35.3	22.7	4770	4.92	22.2
OGG20572	Nad 83-7W	548620	7191079	1.03	23.2	234	1070	1.01	17.8	14	892	1.44	29
OGG20573	Nad 83-7W	548571	7191066	1.11	397	78.8	255	0.34	88.8	66.8	5950	7.41	19.5
OGG20574	Nad 83-7W	548523	7191051	0.44	42.3	92	676	0.36	19.4	12.8	2630	3.28	11.8
OGG20575	Nad 83-7W	548474	7191038	0.37	32	39.4	205	0.16	19.2	11.3	1735	2.57	9.2
OGG20576	Nad 83-7W	548427	7191024	0.33	18.8	40.4	273	0.13	19.4	10.7	1625	2.29	8.4
OGG20577	Nad 83-7W	548379	7191012	0.39	27.3	37.1	145	0.17	17.4	13.6	1765	2.34	9.3
OGG20578	Nad 83-7W	548331	7190997	0.49	41.1	63.5	408	0.36	21.2	20	2290	3.14	15.1
OGG20579	Nad 83-7W	548283	7190983	0.45	33.4	77.6	144	0.26	20.8	18.6	2420	2.48	11.8
OGG20580	Nad 83-7W	548235	7190969	0.46	41.5	327	149	0.43	24.2	21.3	3090	3.23	14.1
OGG20581	Nad 83-7W	548187	7190957	0.94	45	528	209	0.53	24.6	21.1	2230	2.98	16.1
OGG20582	Nad 83-7W	548139	7190942	0.9	46.4	175	207	0.44	26.2	21.3	1950	2.85	16.4
OGG20583	Nad 83-7W	548090	7190929	0.48	36.1	84	177	0.26	21.4	15.8	2250	2.75	10.7
OGG20584	Nad 83-7W	548042	7190916	0.45	48.1	101.5	188	0.4	22.2	22	1095	1.94	12.2
OGG20585	Nad 83-7W	547995	7190901	1.38	24.6	132	125	0.15	15.3	11.2	921	2.85	12.8
OGG20586	Nad 83-7W	547945	7190887	0.94	149	651	496	0.84	43.6	27.1	3010	5.33	14.7
OGG20587	Nad 83-7W	547894	7190872	0.52	193	753	777	0.47	67.1	45.4	4460	7.76	12.9
OGG20588	Nad 83-7W	547847	7190859	0.47	116	465	549	0.31	54.5	32.1	2660	5.3	11.9

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20540	0.69	0	4.9	9.5	1.01	0.98	0.42	52	0.18	420	22.8	28	0.58	220
OGG20541	0.46	0	3.2	10.9	0.8	0.87	0.33	156	0.35	620	23	70	1.32	560
OGG20542	0.53	0	2	5.1	0.51	0.72	0.24	105	0.57	710	14.4	51	1.1	250
OGG20543	0.62	0	6	5.8	0.6	0.68	0.45	21	0.1	350	27.1	15	0.44	120
OGG20544	0.62	0	7.9	5.1	0.31	0.69	0.51	15	0.08	390	31	15	0.63	90
OGG20545	0.83	0	5.7	5.6	0.35	0.71	0.41	18	0.14	470	28	16	0.68	180
OGG20546	0.67	0	1	13.8	0.23	0.81	0.43	33	0.17	780	16.4	19	0.48	100
OGG20547	0.61	0	0.4	9.5	0.19	0.82	0.39	36	0.09	810	20.3	21	0.43	110
OGG20548	0.48	0	5.5	3.5	0.38	0.81	0.42	23	0.11	310	30.1	16	0.65	190
OGG20549	0.82	0	5.1	7.9	0.31	0.92	0.46	26	0.13	340	27.5	17	0.51	160
OGG20550	0.82	0	4.6	6.6	0.28	1.31	0.78	29	0.13	550	29.6	19	0.64	270
OGG20551	1.14	0	5.8	8	0.49	1.11	0.42	28	0.16	790	42	17	0.54	350
OGG20552	1.48	0	2.2	10	0.23	1.17	0.41	46	0.19	1080	26.6	26	0.69	310
OGG20553	1.03	0	1.8	11.4	0.39	0.95	0.44	61	0.45	1480	24.9	28	0.54	520
OGG20557	0.43	0	2.2	11.2	0.61	0.93	0.31	152	2.33	650	28.4	60	2.32	250
OGG20558	0.51	0	2.7	9.5	0.49	0.87	0.19	58	0.16	500	20.8	31	0.57	150
OGG20559	0.67	0	3.1	11.3	0.59	1.01	0.27	42	0.17	810	26.2	25	0.53	160
OGG20560	0.65	0	1.7	13.3	0.53	0.88	0.27	44	0.24	880	20.4	24	0.46	180
OGG20561	0.42	0	0.5	11.1	0.43	0.83	0.23	42	0.22	870	13.9	18	0.27	180
OGG20562	1.3	0	1.4	14.4	0.42	1.17	0.23	90	0.37	950	26	35	0.5	210
OGG20563	0.78	0	0.5	19.9	0.4	0.79	0.25	63	0.47	1180	16.3	28	0.39	160
OGG20564	0.76	0	0.6	14.1	0.44	0.79	0.22	62	0.34	870	16.9	29	0.43	180
OGG20565	0.51	0	0.7	13	0.34	0.82	0.28	57	0.35	960	16.9	25	0.39	180
OGG20566	0.55	0	1.9	8.6	0.45	0.72	0.25	34	0.2	650	24.5	19	0.45	150
OGG20567	0.66	0	2.1	13.6	0.36	0.68	0.19	34	0.27	720	24.3	21	0.41	120
OGG20568	0.67	0	1.3	12.4	0.33	0.77	0.21	38	0.29	640	21.8	24	0.47	130
OGG20569	1.21	0	2.2	12.1	0.58	0.9	0.21	37	0.24	630	22.4	23	0.47	170
OGG20570	1.36	0	2.2	14.4	0.39	0.91	0.42	41	0.39	740	22.9	28	0.63	310
OGG20571	0.83	0	2.4	17.6	4.5	2.35	0.26	20	4.42	590	28	9	2.56	330
OGG20572	1.05	0	0.3	19.6	1.89	3.39	0.03	20	18.4	200	5.5	4	11.65	30
OGG20573	0.44	0	2.2	11.4	0.63	0.95	0.33	157	2.39	630	28.5	61	2.36	250
OGG20574	0.44	0	3.9	3.3	1.52	1.18	0.29	15	0.2	400	25.3	9	0.33	440
OGG20575	0.41	0	3.9	4.5	0.5	0.62	0.23	13	0.24	390	23.5	12	0.62	290
OGG20576	0.38	0	4	3	0.61	0.61	0.26	10	0.17	360	24.1	12	0.68	250
OGG20577	0.47	0	3.6	6.2	0.33	0.85	0.41	18	0.14	260	18.9	12	0.41	330
OGG20578	0.78	0	3.3	7.1	0.79	1.26	0.42	24	0.22	500	23.2	15	0.41	350
OGG20579	0.71	0	4.9	5.2	0.36	0.83	0.51	20	0.13	370	25.4	14	0.44	230
OGG20580	0.94	0	3.8	5.4	0.38	1.07	0.55	28	0.15	520	25.3	17	0.46	290
OGG20581	0.94	0	6.2	5.4	0.55	1.2	0.68	34	0.13	460	31	17	0.55	330
OGG20582	0.7	0	6.7	5.4	0.56	1.18	0.72	45	0.11	380	32.2	23	0.61	350
OGG20583	0.66	0	5.1	6.8	0.46	0.95	0.38	32	0.12	360	26.8	19	0.44	330
OGG20584	0.66	0	7	3.8	0.41	1.21	0.64	14	0.07	350	33.7	16	0.58	280
OGG20585	0.61	0	0.3	9.1	0.16	1.2	0.81	46	0.08	890	20.5	22	0.25	130
OGG20586	0.97	0	3.4	13.3	1.27	1.17	0.34	95	0.29	670	24.1	41	0.71	430
OGG20587	0.43	0	2.6	4.1	1.96	1.25	0.3	133	0.15	780	18.1	64	1.35	380
OGG20588	0.39	0	3.8	3.8	1.44	1.03	0.36	88	0.1	650	17.4	48	1.19	250

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20540	0.033	0	1.22	0.01	0.12	0.13	0.08	13.1	0.13	0.01	3.65	0.5	ALS_VA07107509
OGG20541	0.022	0	2.29	0.01	0.15	0.15	0.09	58.3	0.2	0.03	6.97	1.2	ALS_VA07107509
OGG20542	0	10	1.66	0.01	0.24	0	0.04	41.8	0.19	0.02	5.14	0.7	ALS_VA07107509
OGG20543	0.017	0	0.97	0	0.14	0.1	0.04	5	0.09	0	2.85	0.3	ALS_VA07107509
OGG20544	0.009	10	1.22	0.01	0.23	0	0.04	6.1	0.12	0	3.69	0.4	ALS_VA07107509
OGG20545	0.012	0	1.29	0	0.18	0.07	0.04	6.9	0.13	0.01	3.8	0.5	ALS_VA07107509
OGG20546	0.026	0	1.43	0.02	0.12	0.11	0.1	3.9	0.17	0.07	4.35	0.8	ALS_VA07107509
OGG20547	0.027	0	1.36	0.01	0.11	0.09	0.04	1.9	0.12	0.06	4.92	0.7	ALS_VA07107509
OGG20548	0.007	0	1.06	0	0.18	0	0.03	6.4	0.08	0.01	3.56	0.3	ALS_VA07107509
OGG20549	0.028	0	1.02	0	0.11	0.07	0.04	5.3	0.09	0.01	3.21	0.5	ALS_VA07107509
OGG20550	0.022	0	1.21	0	0.11	0.07	0.06	7.8	0.12	0.02	3.9	0.6	ALS_VA07107509
OGG20551	0.019	0	1.27	0.01	0.12	0.1	0.11	15.5	0.16	0.02	4.06	1.2	ALS_VA07107509
OGG20552	0.031	0	1.77	0.01	0.1	0.12	0.06	12.3	0.16	0.06	5.57	1	ALS_VA07107509
OGG20553	0.028	0	1.61	0.01	0.09	0.18	0.1	9	0.15	0.09	5.24	1.2	ALS_VA07107509
OGG20557	0.013	0	1.95	0.01	0.14	0.11	0.06	53.6	0.1	0.05	7.65	1.2	ALS_VA07107509
OGG20558	0.033	0	1.27	0.01	0.11	0.08	0.04	12	0.1	0.03	4.35	0.7	ALS_VA07107509
OGG20559	0.031	0	1.4	0.01	0.16	0.09	0.06	6.6	0.15	0.03	4.88	0.7	ALS_VA07107509
OGG20560	0.039	0	1.34	0.01	0.12	0.12	0.06	4.9	0.14	0.05	4.47	0.7	ALS_VA07107509
OGG20561	0.034	0	0.96	0.01	0.09	0.11	0.04	2.4	0.1	0.08	4.68	0.5	ALS_VA07107509
OGG20562	0.039	0	1.55	0.01	0.08	0.13	0.08	15.5	0.12	0.06	4.72	1.2	ALS_VA07107509
OGG20563	0.034	0	1.6	0.01	0.07	0.13	0.07	7.8	0.1	0.11	5.58	1	ALS_VA07107509
OGG20564	0.036	0	1.44	0.01	0.08	0.19	0.05	8.2	0.11	0.05	5.16	1	ALS_VA07107509
OGG20565	0.032	0	1.35	0.01	0.09	0.3	0.03	3.7	0.12	0.05	5.34	0.4	ALS_VA07107509
OGG20566	0.021	0	1.21	0.01	0.13	0.08	0.03	4.1	0.12	0.03	4.13	0.5	ALS_VA07107509
OGG20567	0.042	0	1.03	0.01	0.12	0.16	0.02	3	0.08	0.03	3.54	0.5	ALS_VA07107509
OGG20568	0.041	0	1.2	0	0.12	0.16	0.03	2.9	0.11	0.03	4.15	0.5	ALS_VA07107509
OGG20569	0.039	0	1.26	0.01	0.11	0.1	0.08	5.1	0.18	0.04	3.94	0.7	ALS_VA07107509
OGG20570	0.037	0	1.81	0.01	0.12	0.11	0.13	7.8	0.22	0.06	5.36	1.1	ALS_VA07107509
OGG20571	0.014	0	0.57	0.01	0.09	0.08	0.23	5.5	0.16	0.24	1.99	1.1	ALS_VA07107509
OGG20572	0.006	0	0.18	0.03	0.02	0	0.15	1.6	0.53	0.08	0.5	1	ALS_VA07107509
OGG20573	0.014	10	1.99	0.01	0.15	0.11	0.06	54.7	0.11	0.06	7.66	1.3	ALS_VA07107509
OGG20574	0.006	0	0.57	0	0.14	0	0.07	7.6	0.14	0.02	1.82	0.5	ALS_VA07107509
OGG20575	0.006	0	0.78	0	0.16	0	0.04	6.5	0.07	0.02	2.29	0.4	ALS_VA07107509
OGG20576	0.005	0	0.84	0	0.18	0	0.04	6.1	0.08	0.01	2.46	0.3	ALS_VA07107509
OGG20577	0.018	0	0.71	0	0.11	0.05	0.03	4.3	0.08	0.01	2.14	0.4	ALS_VA07107509
OGG20578	0.019	0	0.91	0	0.13	0.07	0.08	6.8	0.11	0.02	2.71	0.8	ALS_VA07107509
OGG20579	0.011	0	0.89	0	0.17	0.05	0.04	7.7	0.1	0.02	2.83	0.5	ALS_VA07107509
OGG20580	0.012	0	1.05	0	0.14	0.06	0.05	9.9	0.13	0.02	3.36	0.8	ALS_VA07107509
OGG20581	0.013	0	1.08	0	0.17	0.07	0.05	10.5	0.14	0.01	3.62	0.6	ALS_VA07107509
OGG20582	0.013	0	1.11	0	0.16	0.05	0.05	12.5	0.13	0.01	3.96	0.6	ALS_VA07107509
OGG20583	0.024	0	0.98	0	0.14	0.08	0.04	8.4	0.1	0.02	3.3	0.5	ALS_VA07107509
OGG20584	0.007	0	1.1	0	0.22	0	0.07	6.8	0.16	0.01	3.63	0.4	ALS_VA07107509
OGG20585	0.027	0	1.21	0.01	0.12	0.11	0.1	1.8	0.15	0.09	6.09	0.8	ALS_VA07107509
OGG20586	0.038	0	1.74	0.01	0.1	0.23	0.21	31	0.14	0.04	5.12	1.2	ALS_VA07107509
OGG20587	0.01	0	2.26	0.01	0.15	0.06	0.21	38.9	0.15	0.07	7.36	1	ALS_VA07107509
OGG20588	0.01	0	1.97	0.01	0.16	0.05	0.06	21.9	0.13	0.12	6.48	0.6	ALS_VA07107509

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20589	Nad 83-7W	547801	7190846	0.94	122	679	697	0.79	44.1	33.2	5060	6.47	19.3
OGG20590	Nad 83-7W	547752	7190833	1.7	162.5	420	892	0.77	51.9	37.2	14900	7.64	20.4
OGG20591	Nad 83-7W	547704	7190819	1.99	91.3	527	1405	0.95	35	23.1	9660	6.59	22.3
OGG20592	Nad 83-7W	547656	7190805	1.17	56.7	267	614	1.01	36.6	16.6	7170	4.36	18.2
OGG20593	Nad 83-7W	547608	7190789	0.81	93.7	446	1445	1.3	30.7	24.4	3730	3.58	29.6
OGG20594	Nad 83-7W	547559	7190776	1.03	909	399	1285	1.1	38.8	148	2620	3.09	197
OGG20595	Nad 83-7W	547512	7190761	1.08	293	512	2560	2.04	38.3	108	4000	3.36	214
OGG20596	Nad 83-7W	547461	7190750	1.97	2390	270	1225	1.38	56	268	2200	4.46	478
OGG20597	Nad 83-7W	547415	7190735	1.09	1140	335	846	1.62	50.7	47.4	2210	4.23	58
OGG20598	Nad 83-7W	547365	7190721	1.39	849	228	551	0.92	38.1	54.9	2070	3.28	42.8
OGG20599	Nad 83-7W	547511	7190767	2.34	675	611	1425	2.02	97.1	87	2680	7.69	67.9
OGG20600	Nad 83-7W	547318	7190707	1.46	320	251	615	1.31	34.7	33.6	1840	2.63	33
OGG20601	Nad 83-7W	547428	7190525	0.99	174.5	183.5	580	0.78	21.6	21.2	1410	1.86	30
OGG20602	Nad 83-7W	547224	7190880	1.42	894	235	578	0.95	36.8	52.8	2210	3.32	64
OGG20603	Nad 83-7W	547176	7190867	0.84	53.3	92.5	422	0.55	13.1	10.4	1100	1.18	19
OGG20604	Nad 83-7W	547127	7190853	0.91	31.4	181	732	0.58	17.8	11.3	1420	3.67	14.2
OGG20605	Nad 83-7W	547081	7190840	1.77	34.1	821	1890	1.76	21.2	15	1260	2.66	43
OGG20606	Nad 83-7W	547032	7190826	1.46	28.6	498	1600	1.42	19.5	13.6	1250	2.39	37
OGG20607	Nad 83-7W	546983	7190813	2.12	48.7	742	2500	2.36	29.3	20.1	1230	3.24	58
OGG20608	Nad 83-7W	546936	7190799	1.86	56.4	1170	3140	3.26	35.1	21.4	1180	3.26	74
OGG20609	Nad 83-7W	546887	7190785	1.92	31.5	998	2320	1.97	23	15.6	1180	2.14	40
OGG20610	Nad 83-7W	546841	7190771	0.77	18.2	203	1575	0.61	11.9	7.9	1150	1.3	21
OGG20611	Nad 83-7W	546794	7190759	1.55	46.5	622	3240	1.86	28.1	17.2	1190	2.3	37
OGG20612	Nad 83-7W	546744	7190743	1.02	29.8	302	2440	1.5	25.2	14.7	1290	1.83	35
OGG20613	Nad 83-7W	546696	7190730	1.52	43.7	528	1510	2.45	35.5	19.1	1890	2.56	36
OGG20614	Nad 83-7W	546648	7190716	3.45	116	348	1325	3.03	184	69.2	2840	7.55	48.6
OGG20615	Nad 83-7W	549081	7191106	4.34	120.5	1055	4020	3.55	54.8	35	1430	4.52	82.1
OGG20616	Nad 83-7W	549032	7191095	1.41	26.6	237	2050	1.39	27.8	13.3	1430	3.68	19.9
OGG20617	Nad 83-7W	548983	7191082	1.33	24.2	229	1075	1.82	31.1	11.7	1220	3.49	18.3
OGG20618	Nad 83-7W	548935	7191067	0.71	34.7	67.5	167	0.3	17.6	12.9	2890	3.2	10.2
OGG20619	Nad 83-7W	548888	7191055	0.57	76	213	1230	0.91	26.3	19.1	4110	4.59	21.4
OGG20620	Nad 83-7W	548839	7191042	0.64	45.6	81.6	133	0.19	22.7	13.8	1290	2.64	11.3
OGG20621	Nad 83-7W	548792	7191026	0.59	29	57.9	171	0.2	24.6	13.3	801	2.25	10.2
OGG20622	Nad 83-7W	548742	7191013	1.09	406	132	1310	0.69	84.6	50.8	3690	4.39	42.4
OGG20623	Nad 83-7W	548694	7190998	0.61	55.2	90	429	0.17	21.1	23.4	2500	2.93	18.6
OGG20624	Nad 83-7W	548646	7190985	1.04	26.5	69.1	187	0.06	17.8	16.1	1360	3.1	13.9
OGG20625	Nad 83-7W	548598	7190971	0.97	40.8	102.5	323	0.13	22.6	16.6	1480	3.16	15.5
OGG20626	Nad 83-7W	548549	7190958	0.49	37.4	181	408	0.29	25.7	19.7	1270	2.4	15.9
OGG20627	Nad 83-7W	548502	7190943	0.97	54.5	519	467	0.17	25.5	27	2110	3.52	21.8
OGG20628	Nad 83-7W	548459	7190930	0.56	49.5	123	451	0.39	25.5	20.5	1930	2.63	15.8
OGG20629	Nad 83-7W	547541	7190668	0.79	49.9	159	350	0.24	25.3	25.7	1930	3.13	19.5
OGG20630	Nad 83-7W	548407	7190916	0.61	47.5	122	246	0.2	23.9	15.5	1120	2.3	11.6
OGG20631	Nad 83-7W	548358	7190902	1.24	50.7	302	289	0.4	26.1	22.4	1420	2.91	17.7
OGG20632	Nad 83-7W	548311	7190888	1.47	1430	281	654	1.27	56.5	129	3790	5.2	205
OGG20633	Nad 83-7W	548264	7190872	0.43	44.4	153.5	146	0.3	21.1	18.1	1880	2.32	13.4
OGG20634	Nad 83-7W	548214	7190860	0.6	60.2	272	166	0.37	23.1	22.2	2080	2.96	17.4

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20589	0.97	0	3.2	9.9	1.83	1.58	0.6	84	0.21	1250	25.2	42	0.77	530
OGG20590	0.91	0	1.4	10.9	3.21	1.82	0.8	63	0.39	1700	23	27	0.43	650
OGG20591	1.06	0	1.1	10.3	3.58	2.2	0.88	61	0.61	1320	22.7	27	0.43	520
OGG20592	1.01	0	2.1	9.3	1.78	1.81	0.47	46	0.29	620	19.9	23	0.41	310
OGG20593	0.9	0	0.6	14.5	2.43	2.53	0.44	47	9.48	600	12.1	13	6.04	180
OGG20594	0.98	0	1.5	16.4	2.18	2.62	0.41	41	9.57	440	10.1	13	6.23	240
OGG20595	0.8	0	0.8	16.4	5.49	3.52	0.61	39	12.15	430	9.8	12	7.83	200
OGG20596	1	0	1.5	17.1	1.47	3.46	0.62	44	9.27	440	11	14	6	210
OGG20597	0.96	0	1.1	17.2	1.29	3.56	0.26	51	10.45	430	8.6	13	6.75	310
OGG20598	1.03	0	1.3	15.3	0.99	2.01	0.22	48	9.48	420	9.5	12	6.26	170
OGG20599	1.39	0	1.6	13.9	1.94	4.07	0.61	69	2.68	690	14.1	29	1.77	620
OGG20600	1.02	0	0.6	18.4	1.29	2.69	0.16	38	11.9	470	7.7	10	7.57	170
OGG20601	0.94	0	0.3	15.8	1.04	1.79	0.11	32	14.25	420	5.7	6	8.93	80
OGG20602	1.07	0	1.3	17	1.05	1.97	0.23	50	11	430	10	12	7.24	180
OGG20603	0.89	0	0.3	17.6	0.78	1.23	0.04	21	17.65	210	3.6	3	11.2	40
OGG20604	0.89	0	2.8	12.4	1.17	1.03	0.39	17	0.4	350	14.5	10	0.29	370
OGG20605	1.17	0	0.5	18.6	2.35	4.19	0.02	16	18.1	100	3.7	2	11.4	20
OGG20606	1.05	0	0.4	22	2.57	3.33	0.02	19	18.3	120	4.1	2	11.45	30
OGG20607	1.28	0	0.6	23.9	3.57	5.63	0.04	23	17.1	180	5.2	3	10.65	50
OGG20608	1.39	0	0.9	22	3.76	6.64	0.11	25	16.4	230	5.4	4	10.25	40
OGG20609	1.27	0	0.5	23.5	2.81	4.49	0.11	21	18.65	150	4.1	2	11.7	20
OGG20610	0.97	0	0.5	19.9	2.43	1.62	0.05	23	18.3	160	4.3	3	11.5	30
OGG20611	1.19	0	0.6	20.4	4.65	4.05	0.11	29	13.85	420	6.9	6	8.67	60
OGG20612	0.89	0	0.2	18.7	2.83	3.43	0.1	23	15.4	390	5.8	4	9.58	60
OGG20613	1.22	0	0.7	24.4	2.08	4.93	0.37	27	13.35	470	6.3	6	8.38	300
OGG20614	1.59	0	4.8	12.1	2.02	8.16	0.31	33	4.8	730	16.2	10	3.27	190
OGG20615	2.02	0	1.8	20.7	6.69	5.7	0.28	26	7.36	330	5.3	10	4.54	340
OGG20616	0.76	0	3.4	16.5	3.59	2.1	0.29	23	3.9	410	10.5	10	2.37	390
OGG20617	0.57	0	2.7	25.9	1.67	2.14	0.22	19	4.73	370	10.3	10	3.97	150
OGG20618	0.61	0	5.7	3.8	0.38	1.12	0.66	11	0.11	530	26.3	10	0.27	240
OGG20619	0.8	0	6.8	5.3	2.75	2.87	0.47	16	0.14	770	39.4	8	0.23	370
OGG20620	0.92	0	6.5	10.2	0.27	0.92	0.37	31	0.14	620	28.1	17	0.42	180
OGG20621	0.78	0	4.4	9.3	0.37	0.8	0.29	30	0.13	450	21.4	18	0.41	150
OGG20622	0.72	0	4.6	5.1	3.22	2.31	0.7	46	0.13	680	39.3	19	0.58	370
OGG20623	0.49	0	3.6	3.8	1.53	0.91	0.78	19	0.06	740	28.8	13	0.35	160
OGG20624	0.59	0	1.2	7.2	0.28	0.92	0.43	39	0.05	870	26.7	22	0.37	80
OGG20625	0.75	0	1.1	9.8	0.72	0.97	0.43	41	0.11	940	23.7	24	0.46	130
OGG20626	0.65	0	5.2	8.6	0.84	0.93	0.45	24	0.14	480	32.5	17	0.55	110
OGG20627	0.81	0	2	9.4	1.15	1.39	0.54	33	0.1	940	27.7	22	0.55	140
OGG20628	0.69	0	3.8	7.4	1.06	1.32	0.48	24	0.11	490	26.6	15	0.41	130
OGG20629	0.75	0	4.1	10	0.77	1.19	0.53	32	0.1	710	29.3	20	0.64	120
OGG20630	0.58	0	4.8	6.7	0.41	0.91	0.42	25	0.09	420	26.3	17	0.57	90
OGG20631	0.89	0	3.5	16.6	0.68	1.16	0.58	34	0.17	740	29.9	21	0.61	120
OGG20632	0.77	0	0.8	13.2	1.61	2.47	0.46	65	4.18	780	13.4	20	3.28	370
OGG20633	0.68	0	5.3	4.8	0.38	0.75	0.49	21	0.11	430	29.5	15	0.5	180
OGG20634	0.81	0	4.9	6.6	0.4	1.13	0.51	35	0.12	420	28.7	19	0.58	290

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20589	0.021	0	2	0.01	0.15	0.15	0.17	24.1	0.23	0.24	6.02	1.1	ALS_VA07107509
OGG20590	0.02	0	1.89	0.01	0.1	0.16	0.23	10	0.31	0.23	4.99	1.5	ALS_VA07107509
OGG20591	0.025	0	1.6	0.01	0.09	0.14	0.2	7.9	0.26	0.11	4.57	1.2	ALS_VA07107509
OGG20592	0.031	0	1.2	0.01	0.07	0.14	0.14	6.2	0.19	0.05	3.3	0.7	ALS_VA07107509
OGG20593	0.013	0	0.75	0.02	0.08	0.08	0.14	8	0.25	0.14	1.83	1	ALS_VA07107509
OGG20594	0.013	0	0.61	0.02	0.08	0.07	0.2	9.5	0.23	0.11	1.61	0.8	ALS_VA07107509
OGG20595	0.008	0	0.53	0.03	0.07	0.13	0.25	11	0.3	0.1	1.4	0.9	ALS_VA07107509
OGG20596	0.009	0	0.63	0.02	0.12	0.06	0.12	13.2	0.38	0.22	1.63	0.9	ALS_VA07107509
OGG20597	0.006	0	0.7	0.02	0.13	0.06	0.08	14.9	0.35	0.22	1.56	0.8	ALS_VA07107509
OGG20598	0.008	0	0.72	0.02	0.1	0.06	0.06	11.3	0.29	0.12	1.79	0.7	ALS_VA07107509
OGG20599	0.008	0	1.18	0.02	0.34	0.08	0.33	24.1	0.71	0.66	2.66	1.1	ALS_VA07107509
OGG20600	0.007	0	0.49	0.03	0.09	0.05	0.07	7.6	0.56	0.15	1.16	0.8	ALS_VA07107509
OGG20601	0.008	0	0.43	0.03	0.06	0	0.08	3.6	0.6	0.14	0.87	0.8	ALS_VA07107509
OGG20602	0.009	0	0.69	0.03	0.1	0.07	0.06	11.5	0.3	0.12	1.64	0.7	ALS_VA07107509
OGG20603	0	0	0.21	0.03	0.03	0	0.07	1.9	0.7	0.05	0.43	0.5	ALS_VA07107509
OGG20604	0.008	0	0.88	0.01	0.29	0	0.11	5	0.21	0.31	2.27	0.6	ALS_VA07107509
OGG20605	0.005	0	0.12	0.03	0.02	0.05	0.66	1.3	1.26	0.25	0.39	1.1	ALS_VA07107509
OGG20606	0.005	0	0.12	0.03	0.02	0	0.32	1.4	1.39	0.18	0.38	0.7	ALS_VA07107509
OGG20607	0.006	0	0.19	0.03	0.04	0	0.69	3	1.5	0.33	0.58	0.9	ALS_VA07107509
OGG20608	0.01	0	0.23	0.03	0.03	0.06	0.83	2.6	1.62	0.39	0.7	1.1	ALS_VA07107509
OGG20609	0	0	0.13	0.03	0.02	0	0.57	1.4	1.4	0.24	0.45	0.8	ALS_VA07107509
OGG20610	0	0	0.13	0.03	0.02	0	0.13	2.1	0.49	0.08	0.36	0.6	ALS_VA07107509
OGG20611	0.011	0	0.36	0.03	0.06	0.07	0.94	4.2	1.07	0.19	0.98	1.3	ALS_VA07107509
OGG20612	0.006	0	0.27	0.03	0.04	0.05	0.34	2.2	0.95	0.15	0.63	0.9	ALS_VA07107509
OGG20613	0.006	0	0.32	0.02	0.06	0.06	0.22	5.2	0.74	0.26	0.77	1.1	ALS_VA07107509
OGG20614	0	0	0.26	0.01	0.09	0.07	0.57	9.4	2.17	0.84	0.75	1.2	ALS_VA07107509
OGG20615	0.005	0	0.74	0.02	0.3	0	1.03	8.1	4.98	0.77	1.72	1.7	ALS_VA07107509
OGG20616	0.01	0	0.97	0.01	0.28	0.1	0.38	4.4	0.65	0.24	2.35	0.7	ALS_VA07107509
OGG20617	0.008	10	0.79	0.02	0.18	0.05	0.54	4.8	0.41	0.1	1.9	0.7	ALS_VA07107509
OGG20618	0.007	0	0.71	0	0.13	0.05	0.09	5.2	0.18	0.01	1.87	0.5	ALS_VA07107509
OGG20619	0.01	0	0.73	0	0.15	0.06	0.25	7.7	1	0.01	2.01	0.7	ALS_VA07107509
OGG20620	0.034	0	1.05	0.01	0.14	0.1	0.09	6.1	0.13	0.01	3.28	0.5	ALS_VA07107509
OGG20621	0.034	0	1.01	0	0.1	0.11	0.03	3.9	0.1	0.01	3.16	0.3	ALS_VA07107509
OGG20622	0.01	0	1.18	0	0.14	0.13	0.2	19.6	0.34	0	4.53	1.6	ALS_VA07107509
OGG20623	0.01	0	1.08	0	0.16	0.09	0.11	6.1	0.14	0.02	3.87	0.9	ALS_VA07107509
OGG20624	0.031	0	1.25	0	0.14	0.13	0.03	3.5	0.14	0.01	5.91	0.7	ALS_VA07107509
OGG20625	0.033	0	1.4	0	0.12	0.18	0.03	4.7	0.14	0.02	5.57	0.9	ALS_VA07107509
OGG20626	0.023	0	1.16	0	0.16	0.09	0.05	6	0.1	0	3.97	0.8	ALS_VA07107509
OGG20627	0.028	0	1.56	0	0.18	0.1	0.06	6.2	0.2	0.01	5.71	1.1	ALS_VA07107509
OGG20628	0.025	0	1.05	0	0.11	0.16	0.11	6.5	0.13	0	3.68	0.8	ALS_VA07107509
OGG20629	0.034	0	1.42	0.01	0.17	0.12	0.06	8.2	0.17	0	5.27	0.8	ALS_VA07107509
OGG20630	0.027	0	1.24	0	0.13	0.07	0.03	5.3	0.12	0	3.77	0.6	ALS_VA07107509
OGG20631	0.038	0	1.46	0.02	0.16	0.12	0.08	7.3	0.2	0.02	5.32	1.1	ALS_VA07107509
OGG20632	0.008	0	0.89	0.01	0.14	0.15	0.12	21.1	0.34	0.2	3.09	1.6	ALS_VA07107509
OGG20633	0.012	0	1	0	0.16	0.06	0.04	8.1	0.11	0	3.65	0.7	ALS_VA07107509
OGG20634	0.02	0	1.23	0	0.14	0.1	0.06	10	0.16	0	4.59	0.8	ALS_VA07107509

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20635	Nad 83-7W	548166	7190846	0.49	51.4	161.5	103	0.32	23	20.1	1380	2.19	10.2
OGG20636	Nad 83-7W	548116	7190832	0.61	42.7	155.5	145	0.32	19.9	20.4	1290	2.28	12.5
OGG20637	Nad 83-7W	548069	7190818	0.86	56.2	271	373	0.44	21.9	21.6	1040	2.29	23.5
OGG20638	Nad 83-7W	548020	7190805	0.91	36.8	393	154	0.8	28.3	30.6	2420	3.32	20.7
OGG20639	Nad 83-7W	547971	7190791	1.13	21.2	96.2	113	0.07	30.3	12.6	557	2.46	10.9
OGG20640	Nad 83-7W	547923	7190778	1.72	107	490	808	0.44	46.3	34.1	2690	4.55	19.8
OGG20641	Nad 83-7W	547877	7190764	1.63	136.5	465	675	0.49	47.3	36.5	2350	4.37	22
OGG20642	Nad 83-7W	547827	7190747	1.01	217	146.5	380	0.45	47.4	33.6	3020	5.14	19.1
OGG20643	Nad 83-7W	547780	7190737	1.53	130	210	814	0.26	46.4	46.7	6090	7.46	22.8
OGG20644	Nad 83-7W	547730	7190721	0.95	127.5	133	365	0.42	37.5	24.5	3070	4.47	14.8
OGG20645	Nad 83-7W	547636	7190694	1.22	148	138.5	342	0.4	40.5	29.1	3440	6.02	30.8
OGG20646	Nad 83-7W	547588	7190680	1.31	277	318	740	0.72	37.6	39.6	5840	4.75	130.5
OGG20647	Nad 83-7W	547539	7190668	1.68	451	2240	1875	2.67	51.7	81.7	21900	9.1	312
OGG20648	Nad 83-7W	546616	7191748	1.46	443	259	3640	0.94	59.9	108.5	9570	9.1	131
OGG20649	Nad 83-7W	546712	7191771	2.29	2040	252	671	1.4	57.9	189	4720	5.24	300
OGG20650	Nad 83-7W	546760	7191786	1.47	1440	286	665	1.31	57.6	134	3930	5.59	214
OGG20651	Nad 83-7W	546808	7191799	0.79	28.4	73.8	155	0.22	19.8	9	510	2.64	11.3
OGG20652	Nad 83-7W	546856	7191813	0.78	79.2	235	1280	1.05	61.7	29.7	2130	3.14	30.7
OGG20653	Nad 83-7W	546904	7191826	0.61	52.8	249	1080	0.81	37.3	17.8	2210	2.97	12.3
OGG20654	Nad 83-7W	548098	7190725	0.52	64.9	509	694	0.83	30.8	14.9	1630	3.28	11.4
OGG20655	Nad 83-7W	548049	7190709	0.56	64.4	458	634	0.76	32.7	18.1	3020	3.8	10.7
OGG20656	Nad 83-7W	548001	7190695	0.43	75.8	206	454	0.61	36.8	21.3	3200	3.52	9.5
OGG20657	Nad 83-7W	549030	7191300	0.77	40	106.5	246	0.24	23.2	20.9	2010	2.86	15.7
OGG20658	Nad 83-7W	548980	7191284	0.57	26.5	93.9	488	0.41	21.1	13	2160	2.42	13.4
OGG20659	Nad 83-7W	548931	7191272	0.43	24.6	103.5	438	0.59	21.1	15.8	2620	2.84	13.5
OGG20660	Nad 83-7W	548882	7191259	0.49	23.7	92.3	412	0.48	22.8	16.8	2450	2.65	15.6
OGG20661	Nad 83-7W	548834	7191243	0.48	29.8	69.3	399	0.42	20.5	14.6	1970	3.02	12.1
OGG20662	Nad 83-7W	548786	7191228	0.51	36.2	162	878	0.76	25	14	2850	3.66	17.3
OGG20663	Nad 83-7W	548739	7191217	0.26	84.1	132.5	297	0.28	14.9	11.4	2360	2.1	9.7
OGG20664	Nad 83-7W	548689	7191202	0.46	45.9	331	582	0.76	22.5	14.4	2660	3.43	14.7
OGG20665	Nad 83-7W	548641	7191188	0.45	152.5	180	441	0.54	26	16.4	2970	3.25	12.5
OGG20666	Nad 83-7W	548594	7191176	0.49	45	109.5	304	0.39	23.7	14.6	2800	3.62	12.1
OGG20667	Nad 83-7W	548546	7191162	0.78	64.4	70.8	441	0.41	26.7	20.4	3010	3.32	14.8
OGG20668	Nad 83-7W	548497	7191149	0.58	80.3	57.4	264	0.52	32.2	23.4	4490	3.56	17.6
OGG20669	Nad 83-7W	548450	7191134	0.33	27.7	72.2	175	0.33	17	15.1	2190	2.04	11.2
OGG20670	Nad 83-7W	548401	7191121	0.38	18.8	81.5	201	0.26	17.3	14.3	2430	2.33	9.1
OGG20671	Nad 83-7W	548353	7191107	0.3	43.6	185	133	0.33	24.6	17.6	1140	2.33	9.8
OGG20672	Nad 83-7W	548304	7191094	0.37	76.3	618	419	0.88	30.1	27.2	1460	2.75	29.3
OGG20673	Nad 83-7W	548257	7191079	0.6	63.9	881	446	0.77	28.3	27.8	1080	2.19	21.7
OGG20674	Nad 83-7W	548209	7191065	0.85	242	1380	611	2.2	49.8	44.4	3590	4.04	109
OGG20675	Nad 83-7W	548161	7191051	0.78	78.2	271	358	0.51	34.9	23.2	3130	4.27	16.8
OGG20676	Nad 83-7W	548112	7191037	0.92	143.5	422	776	0.31	47.5	41.1	4690	6.75	14.6
OGG20677	Nad 83-7W	548064	7191024	0.9	224	371	602	0.75	44.7	43.1	3440	6.41	28.6
OGG20678	Nad 83-7W	548016	7191009	0.82	216	390	527	0.72	42.6	32.7	4080	6.18	16.5
OGG20679	Nad 83-7W	547966	7190996	1	223	836	650	1.1	42.5	37.1	3530	6.32	23.9
OGG20680	Nad 83-7W	547919	7190980	0.77	68.4	675	1350	1.48	27.6	21.8	1450	3.34	22.1

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20635	0.76	0	6.1	5.8	0.26	0.85	0.5	30	0.13	420	34.2	17	0.68	220
OGG20636	0.8	0	4	6.6	0.32	0.94	0.56	26	0.13	490	29.8	17	0.45	220
OGG20637	0.75	0	2.5	8	0.55	1.27	0.92	31	0.1	460	23.9	18	0.38	180
OGG20638	0.99	0	3.4	7.6	0.35	2.47	0.49	29	0.15	670	27	20	0.52	310
OGG20639	0.66	0	1.5	14.3	0.35	0.89	0.15	43	0.19	660	14.5	24	0.43	100
OGG20640	0.72	0	2	10.7	3.04	1.51	0.35	91	0.18	810	18.7	42	0.69	180
OGG20641	1.03	0	1.8	12.7	2.65	1.42	0.32	80	0.15	1030	21.9	43	0.62	220
OGG20642	0.93	0	2.5	11.2	1.09	0.97	0.29	98	0.3	780	25.8	47	0.76	200
OGG20643	0.69	0	1	12.5	2.66	1.29	0.46	123	0.32	1640	17.6	49	0.65	300
OGG20644	0.85	0	2.1	11.3	1.07	1.22	0.31	73	0.24	700	23.6	33	0.57	200
OGG20645	0.96	0	1.4	16.4	0.76	1.14	0.68	94	0.45	1090	29.3	42	0.61	210
OGG20646	0.94	0	1.4	14.9	2.17	2.2	0.61	55	0.53	820	22.1	27	0.42	240
OGG20647	1.03	0	1.1	14.3	7.68	4.95	1.78	44	1.4	950	21.9	20	0.64	350
OGG20648	0.58	0	1.2	28.5	9.34	3.29	0.61	205	3.93	1060	32.3	42	2.64	300
OGG20649	0.79	0	1	13.9	1.56	2.9	0.56	70	5.29	780	14.5	19	4.16	400
OGG20650	0.76	0	0.6	12.9	1.6	3.09	0.43	66	4.8	810	13	20	3.39	360
OGG20651	0.6	0	1.1	18.9	0.41	0.69	0.2	29	3.35	850	12.1	15	1.89	120
OGG20652	0.86	0	0.7	14.1	2.97	2.95	0.27	41	4.71	680	13.8	41	3.08	280
OGG20653	0.68	0	1	16.2	2.71	2.1	0.22	36	4.33	850	17.9	23	3.35	150
OGG20654	0.84	0	1.1	13	1.38	1.89	0.27	32	2.1	960	21.8	22	1.09	190
OGG20655	0.58	0	0.9	12.4	1.48	2.29	0.26	24	2.25	1010	22.8	19	1.03	240
OGG20656	0.48	0	1	11.3	1.06	2.03	0.24	20	2.17	990	22.7	17	1.08	210
OGG20657	0.76	0	4.4	7.1	0.66	1.38	0.45	21	0.12	730	27.3	13	0.42	190
OGG20658	0.55	0	4.4	3.6	1.47	1.3	0.41	12	0.11	590	27.4	9	0.29	240
OGG20659	0.51	0	3.3	6.9	1.24	1.63	0.41	14	0.2	510	21.9	8	0.25	230
OGG20660	0.48	0	2.3	5.5	1.04	1.44	0.49	13	0.18	470	18.8	7	0.18	300
OGG20661	0.48	0	4.6	4.9	0.7	1.19	0.51	13	0.13	540	30.7	10	0.34	200
OGG20662	0.53	0	4	5.9	2.01	1.95	0.59	16	0.15	550	27.6	9	0.21	390
OGG20663	0.37	0	4	3.8	0.66	1.38	0.62	9	0.14	370	24.2	5	0.16	430
OGG20664	0.55	0	3.2	5	1.2	1.97	0.39	14	0.21	490	22.6	7	0.22	550
OGG20665	0.47	0	4	4.7	1.01	1.57	0.47	17	0.14	470	22.5	7	0.2	540
OGG20666	0.56	0	3.1	6.6	0.64	1.14	0.32	21	0.18	510	21	12	0.4	470
OGG20667	0.52	0	3.6	6.3	0.93	1.45	0.43	18	0.2	450	26.1	11	0.47	400
OGG20668	0.54	0	5.1	6.9	0.65	2.35	0.45	18	0.24	470	26.8	8	0.26	800
OGG20669	0.39	0	4.8	5.3	0.3	1.35	0.67	12	0.33	420	22.9	6	0.28	200
OGG20670	0.5	0	4.8	5.3	0.43	0.97	0.57	15	0.16	360	22.8	9	0.3	190
OGG20671	0.59	0	5.8	4.5	0.28	0.97	0.42	28	0.12	350	26.3	17	0.52	140
OGG20672	0.6	0	5.8	5	1.16	1.55	1.16	36	0.11	490	26.3	18	0.49	250
OGG20673	0.52	0	5.6	3.3	0.98	1.58	0.79	29	0.1	430	26.7	21	0.6	280
OGG20674	0.99	0	5.8	4.6	2.11	3.04	2.8	25	0.11	500	27.7	15	0.49	700
OGG20675	0.73	0	2.4	6.7	0.8	1.33	0.4	52	0.15	640	21.8	24	0.48	520
OGG20676	0.66	0	2.1	11.6	2.52	0.98	0.39	129	0.27	1380	26.8	55	1.18	330
OGG20677	0.78	0	1.9	10.2	1.4	1.31	0.37	107	0.34	940	23.1	46	0.74	340
OGG20678	0.71	0	2.3	10.6	1.47	1.18	0.22	109	0.3	780	23.2	45	0.77	310
OGG20679	1	0	2	11.5	1.36	1.68	0.29	104	0.29	1000	25.1	45	0.71	320
OGG20680	0.98	0	2.3	8.6	2.37	2.1	0.2	37	1.68	590	18.4	20	1.25	250

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20635	0.012	0	1.23	0	0.14	0.06	0.06	8.1	0.12	0	4.65	0.7	ALS_VA07107509
OGG20636	0.02	0	1.09	0	0.12	0.09	0.06	6.2	0.12	0.01	3.93	0.8	ALS_VA07107509
OGG20637	0.031	0	0.99	0	0.09	0.13	0.15	4.1	0.12	0.01	3.83	0.6	ALS_VA07107509
OGG20638	0.021	0	1.26	0	0.12	0.2	0.14	8.3	0.43	0.02	4.64	1	ALS_VA07107509
OGG20639	0.056	0	1.58	0	0.05	0.22	0.05	3.5	0.11	0.02	4.72	0.7	ALS_VA07107509
OGG20640	0.035	0	1.76	0	0.09	0.19	0.22	18.4	0.17	0.03	7.06	1.1	ALS_VA07107509
OGG20641	0.039	0	1.97	0.01	0.1	0.2	0.11	15.3	0.22	0.04	7.28	1.3	ALS_VA07107509
OGG20642	0.027	0	1.74	0	0.11	0.16	0.12	29.2	0.14	0.03	6.88	1.7	ALS_VA07107509
OGG20643	0.026	0	2.36	0	0.12	0.15	0.15	20	0.27	0.07	10.35	1.6	ALS_VA07107509
OGG20644	0.028	0	1.42	0	0.1	0.14	0.14	22.1	0.13	0.02	5.85	1.4	ALS_VA07107509
OGG20645	0.035	0	1.83	0.01	0.1	0.2	0.14	31.5	0.17	0.05	7.1	2.2	ALS_VA07107509
OGG20646	0.031	0	1.3	0.01	0.08	0.15	0.2	12.3	0.17	0.06	5.04	1.7	ALS_VA07107509
OGG20647	0.018	0	0.95	0.01	0.08	0.17	0.53	10.2	0.23	0.13	5.9	3.1	ALS_VA07107509
OGG20648	0.019	0	1.84	0.02	0.1	0.17	0.23	86.1	0.41	0.15	9.41	4.3	ALS_VA07107509
OGG20649	0.009	0	0.92	0.02	0.14	0.1	0.09	20.5	0.33	0.13	3.85	2.1	ALS_VA07107509
OGG20650	0.008	0	0.84	0.01	0.14	0.11	0.13	19.6	0.33	0.22	3.22	1.9	ALS_VA07107509
OGG20651	0.019	0	0.93	0.01	0.11	0.08	0.07	3.6	0.12	0.06	2.83	1.1	ALS_VA07107509
OGG20652	0.015	0	0.85	0.02	0.08	0.07	0.18	7.8	0.15	0.07	3.22	1.8	ALS_VA07107509
OGG20653	0.016	0	0.84	0.02	0.07	0.13	0.24	6.8	0.13	0.07	3	1.7	ALS_VA07107509
OGG20654	0.017	0	0.93	0.01	0.11	0.12	0.23	6.8	0.14	0.09	3.43	1.9	ALS_VA07107509
OGG20655	0.011	10	0.72	0.01	0.12	0.1	0.22	5.9	0.14	0.11	2.93	1.9	ALS_VA07107509
OGG20656	0.01	0	0.64	0.01	0.15	0.1	0.18	6.3	0.14	0.09	2.71	1.7	ALS_VA07107509
OGG20657	0.015	0	0.94	0.01	0.15	0.07	0.05	7.5	0.16	0.01	3.9	1.1	ALS_VA07107509
OGG20658	0.006	0	0.65	0	0.15	0.05	0.11	6.4	0.11	0.02	2.75	1.2	ALS_VA07107509
OGG20659	0.012	0	0.55	0.01	0.1	0.06	0.11	5.9	0.1	0.02	2.32	0.9	ALS_VA07107509
OGG20660	0.01	0	0.49	0	0.08	0.06	0.1	5.3	0.08	0.02	2.04	1	ALS_VA07107509
OGG20661	0.01	0	0.74	0	0.14	0.06	0.1	7.1	0.09	0.01	3.08	1.2	ALS_VA07107509
OGG20662	0.014	0	0.57	0	0.1	0.08	0.12	6.7	0.11	0.02	2.62	1.2	ALS_VA07107509
OGG20663	0.007	0	0.35	0	0.09	0.05	0.05	4.6	0.09	0	1.64	0.7	ALS_VA07107509
OGG20664	0.011	0	0.48	0	0.1	0.08	0.12	6.2	0.1	0.02	2.1	1	ALS_VA07107509
OGG20665	0.011	0	0.44	0	0.09	0.07	0.07	6.6	0.07	0.03	1.99	1.2	ALS_VA07107509
OGG20666	0.017	0	0.77	0	0.11	0.08	0.07	6.8	0.1	0.02	2.92	1.1	ALS_VA07107509
OGG20667	0.013	0	0.74	0	0.14	0.08	0.06	7	0.12	0.02	2.97	1.1	ALS_VA07109920
OGG20668	0.012	0	0.48	0	0.09	0.07	0.06	7.5	0.07	0.02	2.55	1.1	ALS_VA07109920
OGG20669	0.007	0	0.42	0	0.12	0	0.03	5.1	0.07	0.01	1.96	0.7	ALS_VA07109920
OGG20670	0.011	0	0.59	0	0.13	0.23	0.05	5.8	0.08	0	2.42	0.8	ALS_VA07109920
OGG20671	0.01	0	0.92	0	0.15	0.08	0.04	9	0.1	0.01	3.81	0.8	ALS_VA07109920
OGG20672	0.011	0	0.89	0	0.14	0.06	0.07	14.5	0.2	0	3.96	0.9	ALS_VA07109920
OGG20673	0	0	0.98	0.01	0.17	0.05	0.06	10.6	0.17	0.02	3.81	0.8	ALS_VA07109920
OGG20674	0.008	0	0.87	0.01	0.12	0.07	0.12	15.5	0.29	0.02	4.06	1.5	ALS_VA07109920
OGG20675	0.026	0	1.27	0.01	0.09	0.11	0.08	14.2	0.18	0.02	5.11	1.3	ALS_VA07109920
OGG20676	0.032	0	2.33	0.01	0.11	0.18	0.15	33.8	0.19	0.08	9.62	2.5	ALS_VA07109920
OGG20677	0.028	0	1.75	0.01	0.11	0.15	0.17	40	0.17	0.05	7.36	2.6	ALS_VA07109920
OGG20678	0.03	0	1.6	0.01	0.09	0.18	0.1	40.1	0.16	0.05	7.02	2.4	ALS_VA07109920
OGG20679	0.032	0	1.73	0.01	0.1	0.21	0.17	34.5	0.22	0.06	6.87	2.5	ALS_VA07109920
OGG20680	0.022	0	0.9	0.01	0.1	0.11	0.24	9.5	0.42	0.07	3.54	1.6	ALS_VA07109920

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20681	Nad 83-7W	547872	7190967	0.45	107.5	1180	4530	3.82	16.1	20.6	1550	2.3	45
OGG20682	Nad 83-7W	547823	7190954	0.52	54.1	561	1190	2.14	11.6	17.8	1350	1.85	31
OGG20683	Nad 83-7W	547775	7190941	0.4	37.5	573	1490	1.08	0.8	11.1	1510	1.3	17
OGG20684	Nad 83-7W	547725	7190927	0.55	54.1	341	1130	0.86	15.8	19.7	1930	2.74	18
OGG20685	Nad 83-7W	547678	7190914	0.68	110	617	1850	2.51	33.2	31	1790	3.26	34
OGG20686	Nad 83-7W	547629	7190900	1.04	94	1100	2600	5.45	59.7	44.3	2190	4.37	82
OGG20687	Nad 83-7W	547582	7190886	0.95	82.9	688	1500	3.72	45.1	36.1	1780	3.45	61
OGG20688	Nad 83-7W	547534	7190872	0.9	98.6	1230	2060	4.04	42.3	37.6	2220	3	47
OGG20689	Nad 83-7W	547485	7190858	4.52	2480	590	1150	1.44	92.5	254	3070	5.08	217
OGG20690	Nad 83-7W	547436	7190843	1.72	671	632	1340	2.13	70.7	79.2	2690	5.48	42.3
OGG20691	Nad 83-7W	547387	7190830	1.26	368	400	686	1.37	20	33.3	1600	2.61	46
OGG20692	Nad 83-7W	547339	7190816	2.12	285	973	1730	3.07	37.3	34.9	1420	2.75	59
OGG20693	Nad 83-7W	547352	7190605	1.5	280	286	1020	1.6	33.9	39	2080	3.38	44.4
OGG20694	Nad 83-7W	547400	7190621	4.09	165.5	487	2420	10.55	91.3	64.8	1760	5.96	145
OGG20695	Nad 83-7W	547449	7190633	1.57	356	274	1020	3.91	54.8	60.7	2540	3.85	85.5
OGG20696	Nad 83-7W	548084	7191136	0.67	33.6	295	900	1.46	35.1	32.2	1230	3.8	19.5
OGG20697	Nad 83-7W	548037	7191123	0.9	66.9	672	5510	5.69	43.1	30.4	2010	4.84	31.5
OGG20698	Nad 83-7W	547987	7191107	0.49	32.9	1600	3350	2.11	6	13	2100	1.79	21
OGG20699	Nad 83-7W	547940	7191094	0.46	420	1740	4460	3.01	5.6	19.6	1590	1.9	33
OGG20700	Nad 83-7W	547892	7191080	0.21	29.8	681	1100	1.2	8	10.3	1260	1.2	18
OGG20701	Nad 83-7W	547844	7191066	0.34	41.2	624	863	0.81	7.7	8.2	1130	0.87	13
OGG20702	Nad 83-7W	547795	7191053	0.3	34.1	637	711	0.67	5.1	6.5	1110	0.78	14
OGG20703	Nad 83-7W	547746	7191039	0.34	31.5	728	948	0.87	4	6.8	959	0.77	17
OGG20704	Nad 83-7W	547698	7191026	0.64	60.3	1050	1710	1.94	3	11.6	1030	1.28	27
OGG20705	Nad 83-7W	547651	7191012	1.94	110.5	1370	11100	11.55	63	39.1	1590	5.46	109
OGG20706	Nad 83-7W	547602	7190999	0.65	15.2	409	582	0.73	5.3	6.6	778	0.72	14
OGG20707	Nad 83-7W	547555	7190986	0.54	16.5	360	520	0.82	0	6.6	701	0.81	14
OGG20708	Nad 83-7W	547506	7190971	0.67	43.3	853	1050	2.15	14	17.5	1150	1.74	28
OGG20709	Nad 83-7W	547457	7190955	1.02	174	513	1530	1.79	32.7	29.3	3040	3.26	29
OGG20710	Nad 83-7W	547410	7190943	0.74	34.7	281	958	1.39	27	26.5	4140	3.03	23
OGG20711	Nad 83-7W	547362	7190930	0.68	29.5	1080	636	2	20.1	12.3	1940	1.54	28
OGG20712	Nad 83-7W	547313	7190916	1.33	35.1	580	1110	2.06	16.7	12.3	1370	1.36	37
OGG20713	Nad 83-7W	547265	7190904	1.17	70.4	1270	1520	2.11	16.4	14.5	1625	1.57	32
OGG20714	Nad 83-7W	546725	7191363	1.41	287	929	1260	3.92	61.6	37.1	1845	3.71	33.4
OGG20715	Nad 83-7W	546772	7191376	0.44	70.8	244	1120	0.72	20.3	14.6	3310	2.25	9
OGG20716	Nad 83-7W	546820	7191388	0.84	164	731	2220	1.61	50.6	28.55	4710	3.6	18.4
OGG20717	Nad 83-7W	547043	7190415	0.81	37.3	663	3410	2.14	24.7	12.7	2080	4.53	19.2
OGG20718	Nad 83-7W	546998	7190402	0.43	31.6	282	1320	0.72	27.7	12.9	779	2.73	9.8
OGG20719	Nad 83-7W	546948	7190388	0.2	20	118	451	0.23	22.6	7.9	223	1.76	5.6
OGG20720	Nad 83-7W	546899	7190374	0.31	24.4	156	812	0.39	22.6	9.8	661	2.24	6.6
OGG20721	Nad 83-7W	546853	7190361	0.45	29.1	161	1150	0.59	24.4	12.6	1825	2.42	7.5
OGG20722	Nad 83-7W	546803	7190346	0.62	29.5	105	625	0.42	24.2	10.2	937	2.54	8.6
OGG20723	Nad 83-7W	546754	7190332	0.37	30.2	99	551	0.37	23.3	9.2	632	2.02	5
OGG20724	Nad 83-7W	546706	7190318	0.32	23	102.5	416	0.24	22.6	9.9	345	2.18	7.6
OGG20725	Nad 83-7W	546657	7190305	0.46	22.5	103.5	340	0.3	24.5	11.3	489	2.24	6.8
OGG20726	Nad 83-7W	546638	7190192	0.72	25.2	57	147	0.17	24.3	9.1	333	2.73	10.6

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20681	1.04	0	0.7	22.7	11.975	6.71	0.06	22	16.3	170	5.1	3	10.5	30
OGG20682	0.97	0	0.6	22.7	2.28	5.08	0.03	22	17.2	170	3.8	3	11.15	40
OGG20683	0.78	0	0.4	19.5	3.32	2.01	0.03	25	16.6	230	4.7	4	10.85	40
OGG20684	0.89	0	1	16.2	1.84	2.12	0.14	45	13.15	340	8.6	13	8.93	130
OGG20685	0.91	0	0.7	20	3.93	4.67	0.19	35	13.4	390	5.9	9	8.71	150
OGG20686	0.84	0	0.6	20.7	4.8	10.8	0.16	35	15.65	240	5.7	7	10.05	100
OGG20687	1	0	0.6	20.7	2.65	7.71	0.11	27	14.8	290	4.8	6	9.43	120
OGG20688	0.77	0	0.4	20.8	4.66	7.34	0.12	36	13.1	390	6.9	7	8.63	200
OGG20689	1.38	0	4	10.3	2.28	3.54	0.57	57	0.59	720	18.8	27	0.8	290
OGG20690	0.96	0	1.7	15.7	2.54	4.12	0.35	61	4.65	710	13.4	21	3.04	280
OGG20691	0.91	0	0.5	14.9	1.2	2.7	0.15	40	11.5	450	8.6	11	7.72	110
OGG20692	1.48	0	0.8	22.3	3.03	7.05	0.12	29	14.95	310	5.7	6	9.73	70
OGG20693	0.81	0	1.3	18.3	2.25	3.4	0.21	38	8.49	640	15.8	15	5.61	200
OGG20694	1.37	0	1.3	17.5	3.79	16	0.09	30	9.41	500	8.9	9	6.14	150
OGG20695	0.93	0	0.5	14.2	2.2	6.52	0.15	47	7.4	850	12.6	16	4.69	180
OGG20696	0.86	0	4.1	9	1.81	2.53	0.2	15	0.19	520	16.9	11	0.25	570
OGG20697	0.84	0	3.5	10.6	16.45	8.12	0.19	26	0.44	600	19.8	15	0.39	150
OGG20698	1.14	0	0.6	18.5	8.87	3.51	0.03	35	15.8	280	6.4	5	10.45	20
OGG20699	1.42	0	0.5	31.2	16.55	9.69	0.01	20	17.65	120	4	2	11.3	20
OGG20700	0.65	0	0.4	28.2	3.66	3.21	0	17	18.6	110	3	2	12.05	10
OGG20701	0.72	0	0.3	24.7	2.01	1.58	0	16	18.4	100	2.6	1	12.05	10
OGG20702	0.78	0	0.3	22.3	1.84	2.03	0.01	19	18.15	160	3.2	2	11.9	10
OGG20703	0.84	0	0.4	23.3	2.27	2	0	19	18.7	110	3.3	2	12.25	10
OGG20704	0.99	0	0.3	20	3.27	2.83	0.01	22	17.85	210	3.8	2	11.65	20
OGG20705	2	0	0.5	17.3	20.4	13.95	0.01	22	16.75	130	3.4	1	10.85	30
OGG20706	1.15	0	0.3	16.4	1.24	1.9	0	19	18.65	120	2.7	2	12.3	10
OGG20707	1.32	0	0.3	16.4	0.98	1.73	0	18	18.25	80	2.3	2	12.1	20
OGG20708	1.18	0	0.5	19.4	1.83	4.61	0.1	22	16.7	190	4.6	3	10.9	60
OGG20709	1.04	0	2.1	21.7	4.15	4.36	0.6	25	12.4	320	11.4	5	7.89	310
OGG20710	1.07	0	2.3	20.5	2.87	3.31	0.75	21	13.6	240	10.2	3	6.64	480
OGG20711	0.95	0	0.5	20.8	1.73	4.88	0.09	26	18.35	180	5.2	3	11.6	40
OGG20712	1.34	0	0.7	25	2.45	3.48	0.02	22	18.2	170	5	2	11.5	30
OGG20713	1.18	0	0.4	27.8	3.19	4.27	0.01	21	18.65	160	4.1	3	11.75	20
OGG20714	1.31	0	2.2	19.9	4.35	5.23	0.38	34	9.4	480	7.7	23	5.99	220
OGG20715	0.64	0	0.4	33	3.55	3.94	0.15	27	15.7	370	8.6	10	9.87	170
OGG20716	0.81	0	0.3	17.4	7.24	3.53	0.39	54	9.57	950	14.8	26	6.01	240
OGG20717	1.03	0	1.4	13.8	3.66	1.64	0.2	36	0.77	890	24.7	19	0.59	180
OGG20718	1.09	0	3.2	9.4	2.13	0.85	0.21	30	0.24	580	28.8	20	0.64	200
OGG20719	0.8	0	5.3	7.8	0.5	0.54	0.22	27	0.21	360	31.2	21	0.69	100
OGG20720	0.83	0	4.5	8.6	1.66	0.68	0.19	25	0.4	500	28	18	0.7	150
OGG20721	0.94	0	2.9	10.5	1.59	0.77	0.18	25	0.55	670	25.1	18	0.63	180
OGG20722	0.85	0	2.2	13.9	0.8	0.78	0.18	31	0.57	840	23.9	20	0.59	180
OGG20723	0.83	0	2.7	11.9	0.94	0.66	0.24	27	0.48	660	24.1	19	0.59	150
OGG20724	0.76	0	4.5	10.3	0.66	0.62	0.2	29	0.33	490	25.4	20	0.6	150
OGG20725	0.8	0	3.6	9.6	0.52	0.52	0.22	28	0.3	470	23.5	20	0.47	190
OGG20726	0.67	0	4.9	13	0.39	0.53	0.25	27	0.64	580	15.7	18	0.53	120

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20681	0	0	0.13	0.02	0.03	0.07	0.84	3.3	0.75	0.41	1.08	2.6	ALS_VA07109920
OGG20682	0	0	0.13	0.02	0.03	0.05	0.25	3.5	0.45	0.21	0.75	1.2	ALS_VA07109920
OGG20683	0	0	0.18	0.02	0.03	0	0.11	4.4	0.25	0.09	0.93	1.3	ALS_VA07109920
OGG20684	0.009	0	0.56	0.03	0.06	0.07	0.12	10.8	0.18	0.13	2.32	1.4	ALS_VA07109920
OGG20685	0.005	0	0.32	0.02	0.09	0.06	0.17	10.1	0.48	0.29	1.64	1.7	ALS_VA07109920
OGG20686	0	0	0.25	0.03	0.05	0	0.3	10.2	0.48	0.43	1.5	1.7	ALS_VA07109920
OGG20687	0	0	0.23	0.03	0.07	0	0.22	8.4	0.49	0.34	1.15	1.6	ALS_VA07109920
OGG20688	0	0	0.34	0.03	0.07	0.05	0.2	11.9	0.41	0.17	1.72	1.9	ALS_VA07109920
OGG20689	0.013	0	1.17	0.01	0.15	0.14	0.15	16.6	0.33	0.17	4.68	1.7	ALS_VA07109920
OGG20690	0.016	0	0.72	0.02	0.12	0.17	0.37	27.2	0.6	0.24	3.19	1.8	ALS_VA07109920
OGG20691	0.011	0	0.57	0.02	0.06	0.09	0.13	6.3	0.37	0.09	2.2	1.4	ALS_VA07109920
OGG20692	0.006	0	0.31	0.02	0.05	0.05	0.27	4.3	0.51	0.37	1.54	1.8	ALS_VA07109920
OGG20693	0.016	0	0.74	0.02	0.1	0.14	0.18	9.5	0.74	0.1	3.12	1.7	ALS_VA07109920
OGG20694	0.01	0	0.42	0.02	0.1	0.08	0.77	6.5	2.66	0.34	1.91	2.1	ALS_VA07109920
OGG20695	0.012	0	0.75	0.02	0.08	0.11	0.17	6.5	1.1	0.15	3.04	1.7	ALS_VA07109920
OGG20696	0.01	0	0.61	0.01	0.22	0.07	0.19	8.4	0.35	0.24	2.48	1.1	ALS_VA07109920
OGG20697	0.026	0	0.76	0.01	0.09	0.12	1.7	6.9	1.33	0.07	3.77	2.8	ALS_VA07109920
OGG20698	0.011	0	0.33	0.03	0.02	0.09	0.31	1.8	0.9	0.09	1.67	2.2	ALS_VA07109920
OGG20699	0	0	0.08	0.02	0.01	0.08	1.61	1.4	0.88	0.41	1.22	3.7	ALS_VA07109920
OGG20700	0	0	0.07	0.03	0.01	0	0.24	1.1	0.25	0.2	0.68	1.6	ALS_VA07109920
OGG20701	0	0	0.08	0.03	0.01	0	0.12	1	0.23	0.11	0.61	1.1	ALS_VA07109920
OGG20702	0	0	0.09	0.03	0.02	0	0.23	1.2	0.19	0.08	0.67	1.2	ALS_VA07109920
OGG20703	0	0	0.07	0.03	0.01	0.1	0.11	1.2	0.1	0.11	0.56	1.3	ALS_VA07109920
OGG20704	0	0	0.12	0.03	0.01	0.05	0.3	1.3	0.17	0.2	0.76	1.8	ALS_VA07109920
OGG20705	0	0	0.09	0.03	0.01	0	1.45	2.1	0.7	1.74	1.87	5.1	ALS_VA07109920
OGG20706	0	0	0.08	0.03	0.01	0	0.12	1.4	0.12	0.05	0.55	1.1	ALS_VA07109920
OGG20707	0	0	0.06	0.02	0.01	0	0.05	1.4	0.13	0.08	0.45	1.2	ALS_VA07109920
OGG20708	0	0	0.15	0.02	0.03	0	0.15	3.3	0.24	0.16	0.94	1.7	ALS_VA07109920
OGG20709	0.006	0	0.32	0.02	0.07	0.07	0.16	10.7	0.32	0.19	1.76	1.8	ALS_VA07109920
OGG20710	0	0	0.24	0.02	0.07	0.06	0.25	9.1	0.34	0.1	1.6	1.4	ALS_VA07109920
OGG20711	0	0	0.14	0.03	0.02	0.05	0.1	1.9	0.22	0.09	0.76	1.2	ALS_VA07109920
OGG20712	0	0	0.11	0.03	0.02	0.07	0.22	1.8	0.35	0.12	0.57	1.5	ALS_VA07109920
OGG20713	0.005	0	0.13	0.03	0.02	0	0.54	2.4	0.47	0.2	0.68	1.6	ALS_VA07109920
OGG20714	0	0	0.43	0.02	0.09	0.05	0.35	10.3	0.57	0.43	1.77	2.4	ALS_VA07109920
OGG20715	0.006	0	0.33	0.02	0.03	0.24	0.34	3.3	0.24	0.07	1.57	1.5	ALS_VA07109920
OGG20716	0.007	0	0.74	0.02	0.06	0.11	0.39	5.2	0.18	0.15	2.93	2.6	ALS_VA07109920
OGG20717	0.028	0	1.26	0.01	0.1	0.13	0.18	6.7	0.18	0.11	4.53	2.4	ALS_VA07109920
OGG20718	0.026	0	1.33	0.01	0.12	0.12	0.1	7.7	0.16	0.07	4.72	1.6	ALS_VA07109920
OGG20719	0.023	0	1.39	0.01	0.17	0.11	0.05	6.5	0.18	0.04	4.93	0.9	ALS_VA07109920
OGG20720	0.018	0	1.25	0.01	0.15	0.12	0.05	6.2	0.15	0.06	4.52	1.2	ALS_VA07109920
OGG20721	0.021	0	1.18	0.01	0.12	0.11	0.1	6.2	0.14	0.08	4.42	1.5	ALS_VA07109920
OGG20722	0.027	0	1.28	0.01	0.1	0.15	0.07	5.8	0.14	0.07	4.42	1.3	ALS_VA07109920
OGG20723	0.026	0	1.25	0.01	0.1	0.12	0.07	6.3	0.12	0.06	4.27	1.4	ALS_VA07109920
OGG20724	0.021	0	1.33	0.01	0.12	0.14	0.05	6.9	0.14	0.05	4.47	1	ALS_VA07109920
OGG20725	0.015	0	1.43	0.01	0.15	0.11	0.07	6.7	0.17	0.05	4.78	1.2	ALS_VA07109920
OGG20726	0.016	0	1.25	0.01	0.17	0.08	0.04	6.1	0.14	0.07	3.87	1.2	ALS_VA07109920

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20727	Nad 83-7W	546684	7190206	0.55	21.5	56.9	117	0.16	21.4	8.8	286	2.4	8.5
OGG20728	Nad 83-7W	546733	7190219	0.51	17.8	63.1	180	0.21	18.7	9	844	2.56	8.1
OGG20729	Nad 83-7W	546829	7190248	0.71	43.9	104.5	317	0.46	26.6	12.6	1420	2.95	10.2
OGG20730	Nad 83-7W	546877	7190261	1.15	40	116	387	0.45	28	16.1	2140	4.14	13.2
OGG20731	Nad 83-7W	546926	7190275	0.57	29.5	130	453	0.49	19.3	13	3170	3.59	9.6
OGG20732	Nad 83-7W	546975	7190288	0.58	32.7	111.5	449	0.56	19.5	10.3	1930	2.68	7.5
OGG20733	Nad 83-7W	547022	7190303	0.7	46.7	154	524	0.77	22.8	13.6	2240	3.09	9.8
OGG20734	Nad 83-7W	547070	7190316	1.19	45.6	522	2150	3.32	34	23.1	3000	5.65	27.6
OGG20735	Nad 83-7W	547119	7190330	1.08	30.5	909	1770	1.9	26.5	21.8	2920	6.08	28.2
OGG20736	Nad 83-7W	547168	7190344	0.57	22.2	159	497	0.37	10.9	9.6	1480	2.33	7.6
OGG20737	Nad 83-7W	547214	7190356	0.87	34.5	100	275	0.36	21.6	13.3	1455	3.19	9.8
OGG20738	Nad 83-7W	547263	7190370	0.68	32.1	74.9	243	0.28	18.7	12.4	1745	3.22	7.2
OGG20739	Nad 83-7W	547310	7190384	0.98	36.5	130	319	0.31	18.4	11.4	1465	2.28	7.9
OGG20740	Nad 83-7W	547362	7190399	0.87	56.1	109.5	543	0.64	25.5	16.7	1915	3.65	11.6
OGG20741	Nad 83-7W	547408	7190412	0.91	37.3	252	1190	1.08	25.3	16.4	3610	4.17	13.6
OGG20742	Nad 83-7W	549505	7189615	1.21	66.5	191.5	204	0.31	25.5	12.1	10800	7.56	12.5
OGG20743	Nad 83-7W	549492	7189663	1.32	87.2	348	310	0.63	27.8	20.3	4360	4.32	17
OGG20744	Nad 83-7W	549478	7189709	1.28	34.5	309	237	0.35	16.7	11.7	2330	3.67	12.4
OGG20745	Nad 83-7W	549464	7189760	0.85	71.5	908	656	1.42	19.8	10.5	1510	4.18	20.8
OGG20746	Nad 83-7W	549450	7189806	1	67.5	1690	666	2.03	25.7	18.2	5360	4	23.2
OGG20747	Nad 83-7W	549436	7189854	1.4	66.2	2790	850	3.75	32.2	19.8	4930	4.23	25.7
OGG20748	Nad 83-7W	549422	7189904	1.93	84.8	5670	1375	8.26	42.1	24	5260	5.54	35.9
OGG20749	Nad 83-7W	549407	7189955	1.66	53.5	2490	1255	3.13	29.3	17.3	5060	4.76	23.3
OGG20750	Nad 83-7W	549394	7189999	1.76	89.3	6660	2190	5.89	50.7	33.9	10650	7.85	46.5
OGG20751	Nad 83-7W	546589	7191121	0.64	58.8	916	1585	1.31	13.7	16.5	1370	1.78	31
OGG20752	Nad 83-7W	546539	7191105	0.9	103.5	744	981	1.12	27.1	20.9	2030	2.72	34
OGG20753	Nad 83-7W	546491	7191091	1.38	78.1	727	1050	1.33	26.8	18.6	2150	3.07	36
OGG20754	Nad 83-7W	546394	7191063	0.58	16.7	52.9	172	0.17	10.9	6.7	307	1.83	6.5
OGG20755	Nad 83-7W	546345	7191054	0.57	14.5	49.3	168	0.15	9.5	6.3	315	1.62	6
OGG20756	Nad 83-7W	546299	7191040	0.96	31.7	143	425	0.62	25.4	14.1	1190	3.77	18.4
OGG20757	Nad 83-7W	546250	7191022	1.03	24.3	111	271	0.45	24	14.9	1160	4.09	16.2
OGG20758	Nad 83-7W	546203	7191008	0.81	22.8	44.9	51	0.82	20.1	8.6	350	3.09	15.6
OGG20759	Nad 83-7W	546153	7190994	0.75	20	43.1	27	0.66	14.6	6	125	2.81	14
OGG20760	Nad 83-7W	546105	7190980	1.32	20.3	56.7	218	0.28	28.3	12.1	594	2.52	11.8
OGG20761	Nad 83-7W	546058	7190967	0.37	9.9	29.9	106	0.07	0	4.6	398	0.92	9
OGG20762	Nad 83-7W	546010	7190953	0.8	17.5	45.7	143	0.16	14.1	8.4	562	2.07	9.6
OGG20763	Nad 83-7W	545954	7191148	0.97	21.7	97.5	292	0.17	19.3	11.8	1280	2.85	12.2
OGG20764	Nad 83-7W	546001	7191166	0.36	9.7	37.4	139	0.11	1.4	5	674	1.17	2
OGG20765	Nad 83-7W	546050	7191185	0.44	12.6	42.8	154	0.14	7.3	6.7	369	1.57	9
OGG20766	Nad 83-7W	546097	7191190	0.68	13.2	32.9	132	0.14	13.8	8	493	2.13	7.6
OGG20767	Nad 83-7W	546145	7191205	0.8	22.5	45.8	174	0.21	19.2	9	529	2.36	9.4
OGG20768	Nad 83-7W	546191	7191219	0.78	22	57.5	138	0.3	15.8	7	644	3.21	10.6
OGG20769	Nad 83-7W	546242	7191229	0.61	23.1	44.9	138	0.26	16.8	8.1	502	2.29	9
OGG20770	Nad 83-7W	546289	7191244	0.53	20.6	43.9	117	0.21	16	6	171	2.5	11.5
OGG20771	Nad 83-7W	546339	7191257	0.41	18.1	42.7	132	0.2	10.9	5.1	384	1.63	7.9
OGG20772	Nad 83-7W	546386	7191270	0.96	24.3	56.4	174	0.27	20.1	9.6	677	3.39	13.1

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20727	0.74	0	4.2	9.9	0.35	0.4	0.24	21	0.38	480	14.4	15	0.35	140
OGG20728	0.7	0	2.9	9.3	0.29	0.48	0.2	23	0.51	480	19.5	16	0.5	210
OGG20729	0.81	0	1.7	13.5	0.82	0.93	0.26	25	0.94	820	27.1	16	0.63	280
OGG20730	0.82	0	2.3	24.8	0.68	1.38	0.23	20	3.61	760	21.9	11	2.04	200
OGG20731	0.65	0	0.9	14.3	1.1	0.69	0.21	25	1.48	1090	28.5	15	0.77	230
OGG20732	1.07	0	0.9	13.1	1	0.83	0.16	22	1.48	1060	25.6	15	0.69	210
OGG20733	1.33	0	1.4	13.6	0.95	1.2	0.19	27	0.9	920	27.1	17	0.58	230
OGG20734	1.36	0	1.8	11.1	3.13	3.52	0.24	33	0.57	900	28.4	19	0.55	220
OGG20735	1.3	0	1	13.4	3.17	1.84	0.27	38	0.69	1110	26.3	22	0.48	140
OGG20736	1.26	0	0.6	18.4	0.87	0.54	0.13	23	0.69	770	13.4	10	0.32	120
OGG20737	1.56	0	1.7	16.5	0.48	0.82	0.2	36	0.57	730	22.6	21	0.62	180
OGG20738	0.63	0	1.9	14.9	0.32	0.69	0.16	38	0.63	930	19.2	22	0.67	190
OGG20739	0.78	0	0.5	28.5	1.01	0.76	0.23	30	1.41	1210	13.2	15	0.51	520
OGG20740	0.98	0	1.7	15.9	0.84	1.13	0.33	42	0.59	790	29.5	21	0.91	280
OGG20741	1.04	0	1.1	14.6	2.32	1.31	0.26	30	0.85	1150	27.3	17	0.38	260
OGG20742	0.98	0	3.8	9.1	1.09	0.76	0.73	30	0.11	970	39.1	22	0.17	510
OGG20743	0.89	0	4.7	7.7	0.85	1.33	0.64	31	0.41	560	34.8	19	0.48	310
OGG20744	0.9	0	1.2	10.8	0.43	1.02	0.73	39	0.51	940	21.1	19	0.35	250
OGG20745	1.2	0	1	10.2	0.77	1.68	1.7	31	0.69	960	20.3	16	0.35	220
OGG20746	0.76	0	1.5	18.6	2.03	2.33	2.17	22	4.37	900	21.4	11	2.5	370
OGG20747	0.84	0	1.2	14.1	2.37	3.48	1.69	24	1.97	1190	20.3	14	0.92	750
OGG20748	1.16	0	1.9	13.3	3.15	6.19	1.87	25	1.44	1060	22.3	14	0.73	930
OGG20749	1.14	0	1.3	11.6	2.69	3.22	1.5	33	1.1	730	19.4	17	0.62	250
OGG20750	1.52	0	1.9	11.8	5.21	7.12	1.13	29	1.29	730	21.4	13	0.7	740
OGG20751	1.17	0	0.4	20.5	3.61	2.53	0.2	22	15.8	330	5.3	6	9.7	50
OGG20752	0.93	0	0.5	18.8	1.79	2.82	0.24	33	12.05	540	8.5	12	7.38	160
OGG20753	0.96	0	0.6	17.9	1.81	3.04	0.2	28	10.05	690	11.8	12	6	130
OGG20754	0.71	0	1.2	30.7	0.56	0.36	0.15	16	9.74	590	6.3	7	5.82	140
OGG20755	0.56	0	1.1	31.6	0.56	0.39	0.14	15	10.15	570	5.3	7	5.98	130
OGG20756	1.07	0	1.5	21.9	1.41	0.92	0.3	26	4.13	950	11.7	12	2.33	260
OGG20757	1.18	0	1.4	19.2	1.33	0.77	0.33	27	3.12	1050	12.5	13	1.53	220
OGG20758	0.78	0	2.5	16.5	0.16	0.56	0.31	27	0.54	550	9.2	15	0.31	290
OGG20759	0.46	0	2.4	22.6	0.04	0.5	0.26	15	0.19	640	6.5	9	0.15	300
OGG20760	0.93	0	1.7	37.2	0.89	0.39	0.21	16	8.69	770	7.6	8	5.08	160
OGG20761	0.48	0	0.4	38.6	0.46	0.26	0.09	16	14.2	650	4.8	6	8.6	60
OGG20762	0.55	0	0.4	23.3	0.82	0.51	0.18	35	5.48	1150	10.2	15	2.93	110
OGG20763	1.13	0	0.3	15.3	1.19	0.91	0.27	46	1.64	1220	11.5	18	0.55	180
OGG20764	0.54	0	0.4	37.3	0.74	0.28	0.07	16	15.2	750	5.4	5	9.13	80
OGG20765	0.62	0	1.3	39.4	0.53	0.32	0.12	14	12.9	480	5.2	6	7.87	130
OGG20766	0.55	0	0.6	22.8	0.68	0.44	0.16	35	6.42	730	9.9	17	3.77	100
OGG20767	0.77	0	0.8	18	0.61	0.61	0.21	34	1.64	870	10.5	18	0.6	180
OGG20768	0.9	0	1.1	20.7	0.4	0.54	0.3	28	1.58	880	10.5	14	0.43	230
OGG20769	0.78	0	0.7	24.4	0.59	0.47	0.2	29	3.53	1060	12.7	15	1.65	180
OGG20770	0.59	0	2.3	11.6	0.18	0.31	0.29	22	0.65	510	11.3	13	0.28	150
OGG20771	0.59	0	0.5	15.1	0.24	0.42	0.17	18	1.25	750	6	9	0.31	130
OGG20772	0.71	0	1.9	17.8	0.5	0.53	0.25	21	1.89	640	9.5	11	0.9	250

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20727	0.011	0	1.15	0.01	0.17	0.06	0.03	5.2	0.13	0.06	3.49	0.9	ALS_VA07109920
OGG20728	0.012	0	1.23	0	0.15	0.07	0.05	5.5	0.13	0.07	4.26	1.1	ALS_VA07109920
OGG20729	0.018	0	1.13	0.01	0.12	0.11	0.1	7.5	0.16	0.1	4.1	1.8	ALS_VA07109920
OGG20730	0.013	0	0.95	0.01	0.15	0.08	0.1	7.4	0.25	0.11	3.21	1.7	ALS_VA07109920
OGG20731	0.016	0	1.05	0.01	0.08	0.1	0.1	5	0.11	0.14	4.01	1.9	ALS_VA07109920
OGG20732	0.018	0	1	0.01	0.08	0.11	0.13	4.7	0.1	0.16	3.75	2	ALS_VA07109920
OGG20733	0.021	0	1.04	0.01	0.08	0.12	0.13	6.3	0.11	0.11	4.1	2	ALS_VA07109920
OGG20734	0.024	0	1.12	0.01	0.08	0.12	0.41	7.9	0.2	0.12	4.51	2.6	ALS_VA07109920
OGG20735	0.024	0	1.42	0.01	0.07	0.12	0.32	6.1	0.18	0.14	5.51	2.3	ALS_VA07109920
OGG20736	0.037	0	1.7	0.03	0.05	0.1	0.09	3.2	0.11	0.12	5.61	1.6	ALS_VA07109920
OGG20737	0.034	0	1.29	0.01	0.07	0.12	0.08	6.3	0.1	0.08	4.62	1.6	ALS_VA07109920
OGG20738	0.04	0	1.17	0.01	0.08	0.14	0.05	6	0.07	0.06	3.48	1.2	ALS_VA07109920
OGG20739	0.028	0	1.23	0.02	0.06	0.09	0.09	3	0.14	0.19	3.84	1.9	ALS_VA07109920
OGG20740	0.032	0	1.47	0.01	0.09	0.26	0.08	7.6	0.14	0.08	5.34	1.8	ALS_VA07109920
OGG20741	0.024	0	1.09	0.01	0.08	0.13	0.2	6.2	0.17	0.14	4.46	2.5	ALS_VA07109920
OGG20742	0.01	0	2.02	0	0.07	0.15	0.04	9.7	0.2	0.05	5.78	2	ALS_VA07109920
OGG20743	0.012	0	1.28	0.01	0.1	0.12	0.1	10	0.23	0.04	5.01	1.4	ALS_VA07109920
OGG20744	0.022	0	1.37	0.01	0.08	0.14	0.05	4.1	0.18	0.07	6.18	1.1	ALS_VA07109920
OGG20745	0.018	0	1.08	0.02	0.07	0.09	0.15	5	0.17	0.09	3.43	2	ALS_VA07109920
OGG20746	0.012	20	0.64	0.02	0.08	0.09	0.24	7.3	0.22	0.08	2.23	1.8	ALS_VA07109920
OGG20747	0.014	10	0.72	0.02	0.11	0.1	0.29	6.1	0.25	0.15	2.52	2	ALS_VA07109920
OGG20748	0.018	10	0.79	0.02	0.12	0.13	0.42	7.8	0.26	0.18	2.74	2.1	ALS_VA07109920
OGG20749	0.024	0	0.87	0.01	0.07	0.14	0.43	5.7	0.17	0.12	2.94	1.8	ALS_VA07109920
OGG20750	0.023	0	0.82	0.02	0.07	0.2	0.54	6.5	0.41	0.2	3.17	2.1	ALS_VA07109920
OGG20751	0.01	0	0.38	0.03	0.03	0.05	0.35	1.9	0.6	0.09	1.1	1.8	ALS_VA07109920
OGG20752	0.016	0	0.73	0.03	0.05	0.1	0.27	5.5	0.72	0.09	1.93	1.9	ALS_VA07109920
OGG20753	0.014	0	0.64	0.03	0.05	0.11	0.26	3.8	0.68	0.1	1.87	1.9	ALS_VA07109920
OGG20754	0.007	10	0.56	0.02	0.14	0.05	0.04	3	0.17	0.18	1.53	1	ALS_VA07109920
OGG20755	0.008	10	0.48	0.03	0.14	0	0.03	2.7	0.14	0.19	1.37	1	ALS_VA07109920
OGG20756	0.008	0	0.98	0.02	0.17	0.09	0.11	4.6	0.3	0.15	2.76	1.4	ALS_VA07109920
OGG20757	0.009	0	1.05	0.02	0.15	0.07	0.07	4.2	0.25	0.19	2.84	1.5	ALS_VA07109920
OGG20758	0.01	0	1.07	0.01	0.18	0.07	0.09	4.6	0.19	0.18	3.4	1	ALS_VA07109920
OGG20759	0	0	0.64	0.01	0.3	0	0.04	3.6	0.19	0.53	2.39	0.6	ALS_VA07109920
OGG20760	0.006	0	0.94	0.02	0.18	0.06	0.06	3.8	0.31	0.22	1.84	1.4	ALS_VA07109920
OGG20761	0.008	10	0.51	0.03	0.07	0	0.03	1.3	0.09	0.1	1.12	0.9	ALS_VA07109920
OGG20762	0.013	10	1.07	0.02	0.09	0.13	0.05	1.6	0.14	0.16	2.66	1.2	ALS_VA07109920
OGG20763	0.015	0	1.4	0.02	0.07	0.15	0.09	1.9	0.34	0.15	4.1	1.4	ALS_VA07109920
OGG20764	0.005	0	0.39	0.03	0.06	0	0.04	1.5	0.1	0.1	0.92	1	ALS_VA07109920
OGG20765	0.008	0	0.48	0.03	0.12	0	0.02	3	0.13	0.14	1.27	1	ALS_VA07109920
OGG20766	0.026	0	1.14	0.02	0.07	0.26	0.04	2.5	0.12	0.08	3.11	0.8	ALS_VA07109920
OGG20767	0.029	0	1.09	0.02	0.08	0.1	0.05	2.8	0.15	0.12	3.12	1.2	ALS_VA07109920
OGG20768	0.017	0	1.11	0.02	0.12	0.07	0.08	3.2	0.19	0.17	3.29	1.5	ALS_VA07109920
OGG20769	0.02	0	1.15	0.02	0.08	0.09	0.07	3	0.14	0.11	3.12	1.7	ALS_VA07109920
OGG20770	0.009	10	0.93	0.01	0.15	0.06	0.06	4.1	0.15	0.07	2.94	1	ALS_VA07109920
OGG20771	0.015	0	0.75	0.02	0.1	0.05	0.04	1.8	0.11	0.12	2.38	1	ALS_VA07109920
OGG20772	0.008	10	0.79	0.01	0.21	0.06	0.05	5	0.27	0.25	2.62	1.3	ALS_VA07109920

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20773	Nad 83-7W	546436	7191285	0.96	19.4	64.7	159	0.23	21.3	10.7	826	3.78	13.5
OGG20774	Nad 83-7W	546579	7191324	1.34	143	548	1395	2.46	57.9	35	2440	3.61	43
OGG20775	Nad 83-7W	546677	7191350	0.86	112	512	1295	1.97	32.4	23	2330	2.43	25
OGG20790	Nad 83-7W	546557	7190484	1.74	31.4	58.3	180	0.18	32.7	30	2230	4.72	28.3
OGG20791	Nad 83-7W	546604	7190495	0.29	19.9	42.2	108	0.12	15.3	5.7	242	2.03	5.7
OGG20792	Nad 83-7W	546652	7190508	0.57	31.6	91.2	342	0.36	22.8	10.3	738	2.76	11
OGG20793	Nad 83-7W	546700	7190523	1.1	14.1	166.5	192	0.15	13.9	10.8	603	2.75	11.8
OGG20794	Nad 83-7W	546748	7190537	0.9	11.5	81.4	202	0.08	17.1	12.4	961	2.95	10.2
OGG20795	Nad 83-7W	546796	7190551	0.48	18.6	79.1	160	0.24	15.5	7.1	280	2.42	6.9
OGG20796	Nad 83-7W	546845	7190564	0.75	14.7	86	148	0.21	11.5	8.5	647	2.68	12.7
OGG20797	Nad 83-7W	546894	7190579	1.01	24	98.3	264	0.27	24.1	10.9	902	3.37	13.5
OGG20798	Nad 83-7W	546941	7190593	4.49	40.7	334	1930	2.45	33.3	18.9	1230	5.29	50.2
OGG20799	Nad 83-7W	546989	7190606	8.03	86.6	1020	1620	4.34	57.2	40.95	2830	6.16	61.8
OGG20800	Nad 83-7W	547037	7190621	9.61	82.3	524	4910	9.74	100	53.1	1250	5.22	249
OGG20801	Nad 83-7W	547082	7190633	4.21	59.4	407	1060	4.13	65.8	41.95	1130	4.14	95
OGG20802	Nad 83-7W	547135	7190648	2.46	78.9	895	2770	5.76	49.1	28.5	1490	4.57	77
OGG20803	Nad 83-7W	547177	7190661	2.84	38.3	223	2540	1.71	21.6	17.5	1230	1.76	37
OGG20804	Nad 83-7W	547230	7190676	2.08	43.5	193.5	1190	1.5	17.5	16.2	1340	1.91	30
OGG20805	Nad 83-7W	547283	7190687	4.94	59.1	218	1890	3.15	40.1	27.05	1350	2.97	65
OGG20806	Nad 83-7W	547304	7190593	1.2	160	170.5	741	1.16	37	24.5	627	3.51	30.7
OGG20807	Nad 83-7W	547256	7190588	2.3	117	518	1600	2.02	36.1	23.6	1340	4.57	51.4
OGG20808	Nad 83-7W	547207	7190572	9.73	46.6	1170	4220	4.15	50.2	32	1720	4.97	124.5
OGG20809	Nad 83-7W	547154	7190563	0.97	25	211	506	1.08	15.7	13.6	948	3.84	16.7
OGG20810	Nad 83-7W	547111	7190544	1.69	22.7	95.9	170	0.15	13.7	10.6	650	3.29	12.8
OGG20811	Nad 83-7W	547064	7190530	1.09	16.3	104.5	244	0.18	16.9	11.7	684	3.3	11.6
OGG20812	Nad 83-7W	547015	7190516	1.18	16.4	86.4	207	0.14	16.5	12.9	763	3.32	11.4
OGG20813	Nad 83-7W	546968	7190502	0.43	12.9	56.5	242	0.04	25.5	13.9	395	1.92	7.5
OGG20814	Nad 83-7W	546919	7190486	0.63	28.2	56.7	239	0.44	19.7	7.1	312	2.18	8.4
OGG20815	Nad 83-7W	546872	7190472	0.55	21.3	65.3	236	0.38	22.4	10.2	1120	2.59	10.1
OGG20816	Nad 83-7W	546823	7190459	0.25	30.5	43.2	182	0.32	22.4	10.1	340	1.77	4.9
OGG20817	Nad 83-7W	546775	7190444	0.4	23.4	47.2	167	0.32	18	9.1	527	2.01	6.2
OGG20818	Nad 83-7W	546727	7190430	0.42	24.5	59.9	236	0.32	20.1	10.6	648	2.5	8.4
OGG20819	Nad 83-7W	546678	7190416	0.32	21.4	77.7	208	0.26	19.3	8.1	116	1.63	6.6
OGG20820	Nad 83-7W	546630	7190402	0.77	20.2	73	322	0.26	21.2	9.2	623	2.78	9.9
OGG20821	Nad 83-7W	546583	7190388	0.59	23.6	58.4	212	0.23	21.9	8.9	604	2.49	8.5
OGG20822	Nad 83-7W	547299	7190800	2.72	74	344	1130	2.44	19.1	19.4	1060	2.2	61
OGG20823	Nad 83-7W	547253	7190786	0.78	24.3	488	958	1	5.4	9.7	1100	0.97	22
OGG20824	Nad 83-7W	547204	7190772	1.41	34.3	545	1680	1.81	14.2	15.1	1110	1.87	33
OGG20825	Nad 83-7W	547157	7190759	0.74	20.1	194.5	1380	0.92	6.6	10	815	0.89	13
OGG20826	Nad 83-7W	549349	7189782	1	72.8	269	275	1	27.6	16.7	5340	4.36	12.4
OGG20827	Nad 83-7W	549364	7189734	1.14	99	490	376	1.22	21.5	18	2450	3.63	16.9
OGG20828	Nad 83-7W	549378	7189687	1.08	75.2	427	339	1.12	21.7	18.8	2670	3.63	14.9
OGG20829	Nad 83-7W	549391	7189638	0.79	50.3	352	315	0.68	14.9	14.7	3100	2.86	10
OGG20830	Nad 83-7W	549407	7189586	0.86	82.2	504	388	1.35	21.8	17.7	2870	3.73	16.1
OGG20831	Nad 83-7W	549421	7189540	0.96	110	309	295	0.54	18	15.9	3680	3.88	11.3
OGG20832	Nad 83-7W	549433	7189494	0.96	103	450	461	0.85	27.2	19.2	3020	3.99	17.9

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20773	0.81	0	2.4	15.2	0.57	0.45	0.31	26	0.76	740	10.8	15	0.47	230
OGG20774	1.75	0	1.2	20.4	3.31	5.04	0.43	32	12.2	520	8.5	22	7.42	180
OGG20775	1.43	0	0.6	22.9	3.24	3.49	0.23	27	16.2	440	6.6	9	9.85	120
OGG20790	1.06	0	3.2	13.5	0.42	0.67	0.43	30	0.45	740	14.1	19	0.39	310
OGG20791	0.79	0	2.1	12.1	0.32	0.31	0.24	23	0.58	500	15.8	14	0.37	160
OGG20792	1.18	0	1.8	13.1	0.98	0.52	0.28	36	0.52	860	17.9	21	0.51	250
OGG20793	0.5	0	1.1	12.2	0.29	0.77	0.27	40	0.27	660	14	18	0.33	230
OGG20794	0.38	0	2.2	8.9	0.36	0.55	0.33	33	0.18	540	20.8	20	0.58	170
OGG20795	0.79	0	2.8	9.8	0.46	0.36	0.24	24	0.69	610	21.5	16	0.46	140
OGG20796	1.12	0	1.2	17.9	0.47	0.42	0.28	33	0.78	1820	18.2	20	0.43	260
OGG20797	0.75	0	1.7	16.1	0.59	0.78	0.24	40	0.54	890	18.8	26	0.54	200
OGG20798	2.24	0	3.8	23.3	5.3	5.98	0.28	22	4.75	250	8	10	3.09	310
OGG20799	1.32	0	2.1	20.4	4.81	9.53	0.26	56	7.06	470	10.1	13	4.24	240
OGG20800	1.44	0	0.9	36.8	11.5	32.8	0.03	18	15.45	180	4	3	9.84	130
OGG20801	1.17	0	1	19	1.81	10.05	0.07	24	15	230	5.2	5	9.75	70
OGG20802	1.24	0	0.6	19.3	4.52	8.17	0.14	25	12.95	380	5.2	5	8.48	200
OGG20803	1.14	0	0.7	23.5	3.89	4.88	0.05	22	15.85	310	4.8	4	10.25	60
OGG20804	0.98	0	0.3	18	1.96	3.05	0.03	25	16	370	5.6	5	10.5	70
OGG20805	1.62	0	0.6	22.9	3.26	5.61	0.06	31	15.7	530	7.4	4	10.15	80
OGG20806	0.59	0	2.5	12	0.88	2.48	0.2	47	0.64	320	16.8	23	0.61	200
OGG20807	1.05	0	1.5	15.3	2.6	3.89	0.31	38	1.92	940	21.5	18	1.12	270
OGG20808	1.55	0	2.2	18.9	9.01	10.35	0.12	31	9.25	570	12.7	11	6.13	80
OGG20809	0.69	0	4.1	38.3	0.93	1.46	0.38	33	0.62	640	19.9	20	0.64	250
OGG20810	0.55	0	0.9	11.8	0.3	0.96	0.31	57	0.13	600	14	21	0.3	80
OGG20811	0.44	0	2.4	10.5	0.34	0.84	0.31	50	0.14	500	21.5	25	0.41	110
OGG20812	0.41	0	1.3	8.7	0.29	0.89	0.29	44	0.13	580	20.9	22	0.39	110
OGG20813	0.32	0	5.9	5.2	0.22	0.66	0.24	18	0.07	230	29.6	18	0.56	90
OGG20814	0.63	0	3.4	12.2	0.28	0.66	0.19	25	0.98	470	20.2	18	0.79	120
OGG20815	0.7	0	4.5	9.8	0.45	0.83	0.22	22	0.35	540	27.2	17	0.49	160
OGG20816	0.95	0	4	9.9	0.58	0.57	0.2	21	0.65	570	23.6	18	0.63	130
OGG20817	0.69	0	2.6	10.5	0.46	0.58	0.18	21	0.84	770	21.1	16	0.54	160
OGG20818	0.76	0	2.9	9.6	0.35	0.51	0.24	29	0.46	690	23.4	21	0.54	200
OGG20819	0.75	0	3.8	9.9	0.33	0.51	0.25	24	0.37	500	26.7	20	0.5	180
OGG20820	0.77	0	3.4	10.3	0.38	0.55	0.24	28	0.45	560	21.2	20	0.48	230
OGG20821	0.77	0	1.7	12.5	0.46	0.54	0.22	29	1.03	850	17.4	19	0.59	170
OGG20822	1.7	0	0.5	20.6	1.31	4.55	0.04	21	16.8	180	3.6	3	11	50
OGG20823	0.94	0	0.3	23	2.56	2.22	0	13	18.25	110	3.1	2	11.95	10
OGG20824	0.97	0	0.4	19.4	3.21	3.95	0.01	15	16.95	180	4.1	3	11.05	30
OGG20825	0.99	0	0.3	19.2	4.23	2.4	0.03	16	17.6	170	3.8	3	11.55	20
OGG20826	0.78	0	3.6	14.3	0.69	1.35	0.37	36	0.48	620	29	21	0.49	300
OGG20827	1.02	0	1.9	8.6	0.62	2.16	0.74	22	1.09	940	23.6	14	0.52	260
OGG20828	1.02	0	1.9	8.3	0.59	1.78	0.66	24	0.66	730	25.8	15	0.44	240
OGG20829	0.68	0	1.1	10.4	0.59	1.19	0.42	20	1.1	690	17.4	10	0.44	240
OGG20830	1.18	0	1.6	8.7	0.79	1.5	0.73	24	0.68	810	28.6	17	0.42	320
OGG20831	0.84	0	1.5	11.1	0.68	0.74	0.62	25	0.74	960	22.5	14	0.36	340
OGG20832	0.75	0	2.9	8.9	0.76	1.45	0.75	26	0.99	600	24	16	0.75	250

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20773	0.014	0	1.07	0.01	0.21	0.07	0.03	4.7	0.21	0.21	3.2	1	ALS_VA07109920
OGG20774	0	0	0.35	0.02	0.08	0.16	0.36	8.6	0.66	0.29	1.22	2.1	ALS_VA07109920
OGG20775	0	10	0.26	0.03	0.05	0	0.29	5.7	0.48	0.21	0.84	1.9	ALS_VA07109920
OGG20790	0.014	0	1.46	0.01	0.17	0.07	0.05	6.6	0.23	0.06	4.57	1.2	ALS_VA07109920
OGG20791	0.013	10	1.11	0.01	0.15	0.05	0.04	4.4	0.11	0.06	3.34	0.9	ALS_VA07109920
OGG20792	0.022	0	1.51	0.01	0.12	0.1	0.1	4.8	0.16	0.06	4.53	1.2	ALS_VA07109920
OGG20793	0.028	0	1.24	0.01	0.09	0.15	0.04	2.4	0.15	0.06	5.44	0.6	ALS_VA07109920
OGG20794	0.019	0	1.42	0.01	0.13	0.09	0.03	2.7	0.14	0.05	5.45	0.4	ALS_VA07109920
OGG20795	0.017	10	1.19	0.01	0.19	0.08	0.06	4.2	0.15	0.07	3.73	1.1	ALS_VA07109920
OGG20796	0.011	0	1.48	0.02	0.13	0.1	0.09	3.5	0.17	0.12	5.18	1.4	ALS_VA07109920
OGG20797	0.033	0	1.48	0.02	0.11	0.17	0.05	4.7	0.16	0.07	4.76	1	ALS_VA07109920
OGG20798	0	0	0.9	0.02	0.41	0.06	0.93	7.8	1.69	0.7	2.82	1.7	ALS_VA07109920
OGG20799	0	0	0.69	0.02	0.29	0.07	0.48	23.75	2.09	0.56	2.83	2.3	ALS_VA07109920
OGG20800	0.006	0	0.18	0.03	0.03	0	2.96	2.1	3.03	1.16	1.48	3.1	ALS_VA07109920
OGG20801	0.005	0	0.28	0.03	0.06	0	0.46	3.4	1.87	0.78	1.23	1.6	ALS_VA07109920
OGG20802	0.007	0	0.29	0.03	0.07	0.05	0.6	3.9	6.47	0.33	1.44	2.2	ALS_VA07109920
OGG20803	0.007	0	0.24	0.03	0.04	0.05	0.25	2.5	1.56	0.14	1.25	1.9	ALS_VA07109920
OGG20804	0.008	0	0.31	0.03	0.03	0.06	0.24	2.4	0.99	0.05	1.37	1.7	ALS_VA07109920
OGG20805	0	0	0.28	0.03	0.06	0.06	0.58	4.6	1.52	0.09	1.26	2.4	ALS_VA07109920
OGG20806	0.041	0	1.05	0.02	0.08	0.12	0.14	7.9	0.32	0.06	3.42	1.2	ALS_VA07109920
OGG20807	0.02	10	1.08	0.02	0.15	0.14	0.27	7.6	0.58	0.19	3.67	2.4	ALS_VA07109920
OGG20808	0.012	0	0.66	0.02	0.1	0.09	1.43	5.7	3.47	0.53	2.82	3.1	ALS_VA07109920
OGG20809	0.009	10	0.95	0.01	0.47	0.06	0.11	6.9	0.79	0.73	4.26	1	ALS_VA07109920
OGG20810	0.054	0	1.41	0.02	0.09	0.21	0.06	2.6	0.2	0.07	7.26	0.7	ALS_VA07109920
OGG20811	0.042	0	1.33	0.01	0.15	0.16	0.07	3.2	0.22	0.05	6.69	0.7	ALS_VA07109920
OGG20812	0.03	0	1.43	0.01	0.15	0.13	0.06	2.6	0.2	0.05	7.22	0.6	ALS_VA07109920
OGG20813	0.013	0	1.39	0	0.17	0.06	0.03	3.8	0.15	0.01	4.25	0.4	ALS_VA07109920
OGG20814	0.024	0	0.99	0.01	0.13	0.15	0.07	5.8	0.17	0.04	3.19	1.1	ALS_VA07109920
OGG20815	0.019	10	1.06	0.01	0.16	0.13	0.09	6.4	0.15	0.03	3.88	1.2	ALS_VA07109920
OGG20816	0.017	10	1.19	0.01	0.17	0.07	0.06	5.4	0.16	0.06	3.87	1.2	ALS_VA07109920
OGG20817	0.011	10	1.23	0.02	0.18	0.06	0.05	4.3	0.16	0.1	3.92	1	ALS_VA07109920
OGG20818	0.016	10	1.49	0.01	0.18	0.09	0.07	5.4	0.19	0.06	4.88	1.1	ALS_VA07109920
OGG20819	0.014	10	1.4	0.01	0.2	0.07	0.07	5.5	0.2	0.07	4.72	1	ALS_VA07109920
OGG20820	0.014	10	1.47	0.01	0.23	0.08	0.06	5.8	0.18	0.05	4.72	1.2	ALS_VA07109920
OGG20821	0.015	10	1.27	0.01	0.18	0.07	0.04	4.5	0.15	0.09	3.78	1.4	ALS_VA07109920
OGG20822	0.005	0	0.17	0.02	0.03	0	0.3	2.5	0.98	0.2	0.95	1.5	ALS_VA07109920
OGG20823	0	0	0.07	0.03	0.02	0	0.08	1.7	0.39	0.09	0.65	1.3	ALS_VA07109920
OGG20824	0.006	0	0.17	0.03	0.02	0	0.27	2.1	0.85	0.12	0.93	1.8	ALS_VA07109920
OGG20825	0.006	0	0.17	0.03	0.02	0	0.09	1.9	0.3	0.07	0.75	1.7	ALS_VA07109920
OGG20826	0.04	0	1.09	0.02	0.09	0.18	0.14	8.5	0.16	0.04	5.17	1.5	ALS_VA07109920
OGG20827	0.01	0	0.84	0.01	0.12	0.11	0.12	5.2	0.2	0.13	3.53	1.6	ALS_VA07109920
OGG20828	0.014	0	1.04	0.01	0.12	0.1	0.12	5.6	0.23	0.08	4.17	1.4	ALS_VA07109920
OGG20829	0.018	0	0.96	0.02	0.09	0.08	0.09	3.9	0.16	0.1	4.3	1.3	ALS_VA07109920
OGG20830	0.008	0	1.12	0.01	0.11	0.09	0.12	5.3	0.16	0.07	4.4	1.5	ALS_VA07109920
OGG20831	0.012	0	1.13	0	0.09	0.08	0.08	5	0.15	0.08	3.45	0.7	ALS_VA07109920
OGG20832	0.014	0	0.96	0	0.09	0.14	0.16	6.6	0.17	0.05	3.53	1.4	ALS_VA07109920

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20833	Nad 83-7W	549448	7189444	1.07	116	506	446	1.03	25.1	14.2	1895	3.07	15
OGG20834	Nad 83-7W	549463	7189397	1.11	80.6	392	486	0.71	28	15.6	1710	3.24	17.6
OGG20835	Nad 83-7W	549476	7189348	0.98	59.8	273	368	0.56	19.4	11.7	1215	2.52	12.9
OGG20836	Nad 83-7W	549491	7189297	1.25	61.6	379	346	0.46	24.1	18.1	1920	3.38	19.3
OGG20837	Nad 83-7W	549504	7189252	1.42	65.7	498	503	0.71	27.6	19.4	2400	4.39	22.3
OGG20838	Nad 83-7W	549519	7189204	1.86	136.5	382	539	0.69	28.6	22.5	1535	3.89	27.5
OGG20839	Nad 83-7W	549533	7189159	2.81	82.7	459	503	0.53	34.3	26.5	2300	4.91	31.1
OGG20840	Nad 83-7W	549546	7189108	2.37	183.5	255	68	0.51	33.9	36.7	4470	4.38	18.2
OGG20841	Nad 83-7W	549561	7189061	1.8	187.5	572	84	0.51	26.2	28.5	3540	4.21	23.3
OGG20842	Nad 83-7W	549574	7189013	2.9	239	82.6	177	0.33	20.2	36.3	2220	3.32	90.9
OGG20843	Nad 83-7W	549312	7189560	0.94	66.8	349	356	0.58	22	12	3720	3.96	12.4
OGG20844	Nad 83-7W	549322	7189511	0.86	44.3	3230	3670	1.48	25.2	15.4	1685	3.36	18
OGG20845	Nad 83-7W	547109	7191470	0.26	23.4	102	541	0.32	11.4	10.7	1470	1.37	8
OGG20846	Nad 83-7W	547156	7191483	0.24	33.7	74.1	768	0.31	7.3	8.8	2200	1.39	10
OGG20847	Nad 83-7W	547206	7191497	0.78	41.9	163.5	1050	1.01	37.7	19	1480	3.26	13.6
OGG20848	Nad 83-7W	547255	7191512	1.91	51.7	144.5	1120	1.15	44.7	21.1	1040	2.36	20.9
OGG20849	Nad 83-7W	547302	7191524	0.73	27.7	186	1115	0.64	24.8	12.6	1880	2.22	10.2
OGG20850	Nad 83-7W	547350	7191538	0.34	22.8	251	1500	0.63	20.6	11	1915	2.14	8.7
OGG20851	Nad 83-7W	547400	7191553	0.46	54.3	461	2440	1.44	32.9	13.9	2370	3.99	15.2
OGG20852	Nad 83-7W	547448	7191564	0.7	44.2	113	917	0.47	32.8	18.7	1450	2.51	10.1
OGG20853	Nad 83-7W	547495	7191578	2.71	63	525	708	0.83	45.5	27.2	324	1.99	20.3
OGG20854	Nad 83-7W	547548	7191387	0.21	15.4	63.7	1120	0.26	10.4	10.8	1520	1.12	6
OGG20855	Nad 83-7W	547502	7191374	0.21	25.7	95.4	911	0.22	3.9	5.9	1000	0.75	7
OGG20856	Nad 83-7W	547454	7191361	0.18	28.2	92.3	1080	0.28	8.1	9.9	1190	0.83	8
OGG20857	Nad 83-7W	547407	7191348	0.21	23.7	88.2	1610	0.28	12	12.7	1760	1.02	11
OGG20858	Nad 83-7W	547358	7191334	0.98	61.2	163	1000	0.7	32.7	22.8	1495	2.2	20
OGG20859	Nad 83-7W	547309	7191320	0.78	228	148.5	762	1.05	57	45.35	2580	6.23	15
OGG20860	Nad 83-7W	547261	7191307	0.3	181.5	295	2660	1.79	12.1	12.4	1810	2.65	41
OGG20861	Nad 83-7W	547217	7191295	0.26	104.5	154.5	2090	0.82	39.5	18.3	1730	2.03	16
OGG20862	Nad 83-7W	547163	7191282	0.56	118.5	82.2	837	0.72	17.6	14.5	2590	2.24	16
OGG20863	Nad 83-7W	547117	7191263	0.66	440	376	994	0.92	34.4	24.8	2910	2.92	14
OGG20864	Nad 83-7W	547067	7191251	0.88	578	220	637	1.35	49.9	36.5	3100	4.31	20.1
OGG20865	Nad 83-7W	547021	7191238	0.77	147.5	208	723	1.18	25	15.3	2370	2.78	11.1
OGG20866	Nad 83-7W	546972	7191224	5.01	5410	31.8	39	9.24	103.5	98.4	1115	11.85	58.1
OGG20867	Nad 83-7W	546924	7191211	3.45	8890	69	50	10.05	111.5	113.5	1650	15.1	64.6
OGG20868	Nad 83-7W	546874	7191197	1.85	375	361	867	2.08	134.5	71.4	2400	5.09	37.8
OGG20869	Nad 83-7W	546826	7191184	0.65	58.6	142.5	647	0.67	19.3	11.9	2160	1.91	17
OGG20870	Nad 83-7W	546778	7191170	0.64	95	242	953	0.84	20.4	15.3	2470	2.07	19
OGG20871	Nad 83-7W	546731	7191159	0.67	34.8	144.5	540	0.52	11.4	8.2	1040	1.34	20
OGG20872	Nad 83-7W	545386	7194097	0.61	20.8	76.7	237	0.17	16.6	10.6	951	2.81	8.3
OGG20873	Nad 83-7W	545337	7194084	0.52	20.3	49.5	164	0.1	12.6	6.8	423	2.07	6.5
OGG20874	Nad 83-7W	545251	7193650	0.45	12.5	32.2	160	0.09	6.6	4.6	663	1.17	15
OGG20875	Nad 83-7W	545297	7193664	0.5	20.3	39.6	202	0.11	16	7.7	651	1.77	7.1
OGG20876	Nad 83-7W	545346	7193677	0.46	13.3	59.2	255	0.12	8.1	5.4	953	1.43	13
OGG20877	Nad 83-7W	546953	7191840	0.56	64.4	113	303	0.36	25.3	16.3	1300	2.8	7.4
OGG20878	Nad 83-7W	547002	7191854	0.52	49.1	266	298	0.46	26	18.3	3080	3.42	7.3

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20833	2.77	0	1.1	13.8	1.09	1.02	1.08	49	1.13	1220	17.3	24	0.55	630
OGG20834	1.91	0	1.7	14.9	0.87	1.11	0.63	56	0.73	960	18.5	26	0.71	470
OGG20835	1.18	0	1.9	16.2	0.75	1.02	0.41	50	3.89	820	16.9	19	2.46	310
OGG20836	1.45	0	1.9	10.9	0.54	1.03	0.49	42	0.54	820	17.1	24	0.48	410
OGG20837	2.4	0	1.5	15	0.85	1.11	0.52	49	0.66	1120	18.8	29	0.51	550
OGG20838	3.07	0	1.5	11.3	0.83	2	0.62	47	0.35	940	17.7	27	0.44	450
OGG20839	1.78	0	1	11.9	1.04	1.31	0.66	76	0.21	960	16.4	33	0.35	340
OGG20840	2.91	0	1.9	12.4	0.21	1.33	0.66	38	0.83	1110	20	19	0.35	1400
OGG20841	2.97	0	2	12.6	0.19	1.03	0.84	46	0.66	1200	19.5	23	0.4	1430
OGG20842	2.04	0	1.7	10	0.4	1.03	0.99	31	0.59	1150	18.5	17	0.33	440
OGG20843	1.09	0	1.5	11.7	1.03	1.02	0.57	36	0.87	1170	21.5	22	0.49	300
OGG20844	1.12	0	1.9	19.3	7.03	2.02	0.54	36	5.83	680	14.1	17	3.64	100
OGG20845	0.79	0	0.8	21	1.93	1.87	0.14	23	14.1	440	11	8	8.52	740
OGG20846	0.68	0	0.3	20.1	1.71	2.01	0.21	21	18.85	280	4.8	6	11.55	90
OGG20847	0.82	0	1	11.4	2.56	2.85	0.31	28	1.77	1260	27.7	18	0.62	320
OGG20848	1.41	0	1.9	20.3	2.51	2.42	0.2	20	4.75	1060	19.1	11	2.55	370
OGG20849	1.12	0	1	23.3	3.25	2.45	0.15	22	6.83	1240	15.6	10	3.51	330
OGG20850	0.78	0	1.2	27.5	5.15	2.45	0.14	22	8.83	1010	16.8	9	4.95	280
OGG20851	0.89	0	2	29.7	7.7	3.89	0.15	26	8.61	970	20.1	10	4.83	410
OGG20852	0.82	0	2.8	29.1	2.03	2.71	0.23	20	8.31	990	17.2	12	4.87	230
OGG20853	2.34	0	7.9	24.5	0.98	1.34	0.35	13	2.42	1470	30.6	12	1.18	230
OGG20854	0.7	0	0.6	26.9	2.82	2.63	0.05	12	19.7	170	3.9	2	12.2	50
OGG20855	0.61	0	0.3	19	2.49	1.73	0.03	13	18.9	180	3.9	2	11.8	40
OGG20856	0.39	0	0.4	22.9	2.86	2.2	0.03	9	19.9	110	3.3	2	12.4	290
OGG20857	0.61	0	0.4	25.6	4.13	2.25	0.06	12	18.7	160	4.1	2	11.55	60
OGG20858	0.83	0	1.9	27.3	2.37	3.84	0.23	25	10	630	9.8	7	6.16	380
OGG20859	0.65	0	0.8	25.3	1.72	4.18	0.24	67	10.4	470	10.1	21	6.38	440
OGG20860	0.48	0	0.4	23.7	11.6	6.56	0.16	11	18.25	140	3.9	3	11.3	70
OGG20861	0.73	0	0.6	25	4.95	3.53	0.13	19	17.55	210	4.5	17	10.75	240
OGG20862	1.05	0	0.4	30.3	1.53	6.14	0.28	12	18.2	220	6	5	11.05	170
OGG20863	0.75	0	1.2	23.7	2.3	1.7	0.45	30	13.4	440	7.3	11	8.3	240
OGG20864	1.28	0	2.6	23.9	1.57	4.4	0.71	34	6.24	810	11.7	16	3.85	220
OGG20865	1.33	0	1.8	23.2	1.87	2.95	1.81	37	9.05	520	11.2	14	5.44	130
OGG20866	1.96	0	10.6	5.9	0.19	5.74	1.69	36	1.54	980	17.3	7	0.67	290
OGG20867	2.84	0	9.8	7.7	0.17	10.15	2.48	32	2.04	790	15.9	8	0.98	170
OGG20868	1.34	0	2.7	13.9	1.54	4.66	1.15	44	4.34	880	17.7	29	2.85	330
OGG20869	0.83	0	0.8	22.1	1.47	2.4	0.55	28	14.65	450	8.9	7	9.08	110
OGG20870	1.11	0	0.4	21.3	2.17	2.41	0.4	31	14.75	560	8.4	7	9.14	110
OGG20871	1.2	0	0.5	17.1	1.03	1.48	0.21	26	16.8	270	5.5	5	10.7	80
OGG20872	0.68	0	0.9	14.9	0.69	0.58	0.21	27	2.98	760	9.2	12	1.55	290
OGG20873	0.61	0	1.5	22.3	0.33	0.41	0.19	17	4.28	610	3.9	8	3.38	310
OGG20874	0.5	0	0.2	30.2	0.42	0.39	0.08	15	12.35	800	5.5	5	7.63	110
OGG20875	0.67	0	2.2	24.5	0.48	0.42	0.15	14	9.27	620	3.5	5	5.76	280
OGG20876	0.91	0	0	27.1	0.7	0.61	0.08	22	13.1	1470	4.9	7	8.1	130
OGG20877	0.59	0	1.3	16.2	0.56	1.13	0.24	26	3.35	940	19.8	20	1.95	160
OGG20878	0.6	0	0.6	14.8	0.8	1.07	0.27	23	1.79	1460	22.3	22	0.57	180

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20833	0.026	0	1.24	0.01	0.08	0.13	0.13	4.2	0.22	0.12	3.95	1.2	ALS_VA07109920
OGG20834	0.035	0	1.4	0.01	0.1	0.15	0.08	6	0.3	0.08	4.83	1.8	ALS_VA07109920
OGG20835	0.032	0	0.99	0.01	0.07	0.17	0.08	5.3	0.44	0.06	3.31	1.4	ALS_VA07109920
OGG20836	0.032	0	1.11	0.01	0.1	0.18	0.08	5.6	0.16	0.07	4.08	1.3	ALS_VA07109920
OGG20837	0.039	0	1.54	0.01	0.11	0.18	0.12	6.8	0.21	0.07	5.57	2	ALS_VA07109920
OGG20838	0.036	0	1.36	0	0.1	0.17	0.11	6.4	0.2	0.06	5.31	1.5	ALS_VA07109920
OGG20839	0.038	0	1.71	0	0.1	0.2	0.13	7	0.26	0.06	7.29	1.3	ALS_VA07109920
OGG20840	0.02	0	0.9	0.01	0.08	0.27	0.14	7.5	0.15	0.1	3.18	2.4	ALS_VA07109920
OGG20841	0.019	0	1.06	0.01	0.11	0.23	0.14	10.7	0.11	0.08	3.64	2.8	ALS_VA07109920
OGG20842	0.021	0	0.78	0.01	0.08	0.2	0.09	4.6	0.13	0.09	3.15	1.9	ALS_VA07109920
OGG20843	0.023	0	1.53	0.01	0.08	0.11	0.09	5	0.18	0.11	4.96	2	ALS_VA07109920
OGG20844	0.028	0	1.07	0.01	0.05	0.12	0.25	5.1	1.48	0.11	3.15	1.7	ALS_VA07109920
OGG20845	0.008	10	0.3	0.02	0.05	0.12	0.11	3.4	0.06	0.06	1.2	1.4	ALS_VA07109920
OGG20846	0	0	0.18	0.02	0.03	0.06	0.15	2.2	0.05	0.06	0.73	1.3	ALS_VA07109920
OGG20847	0.006	0	0.62	0.01	0.09	0.08	0.27	7.5	0.13	0.15	2.41	3.1	ALS_VA07109920
OGG20848	0.006	0	0.35	0.01	0.14	0.05	0.17	7.4	0.17	0.16	1.79	2.2	ALS_VA07109920
OGG20849	0.005	10	0.37	0.01	0.08	0.05	0.16	4.4	0.09	0.2	1.61	2.5	ALS_VA07109920
OGG20850	0	0	0.33	0.01	0.09	0.05	0.15	4.9	0.1	0.15	1.6	2.2	ALS_VA07109920
OGG20851	0.005	0	0.39	0.01	0.11	0.06	0.45	9.2	0.16	0.22	2.05	2.8	ALS_VA07109920
OGG20852	0.006	10	0.39	0.01	0.13	0.08	0.18	12.8	0.13	0.18	1.9	2.1	ALS_VA07109920
OGG20853	0	10	0.4	0.01	0.28	0	0.39	12.1	0.09	0.33	2.39	2.7	ALS_VA07109920
OGG20854	0	0	0.08	0.02	0.02	0	0.11	1.4	0.1	0.09	0.45	1.1	ALS_VA07109920
OGG20855	0	0	0.11	0.02	0.01	0	0.06	1.2	0.05	0.04	0.53	1.2	ALS_VA07109920
OGG20856	0	0	0.07	0.02	0.01	0	0.12	1.2	0.06	0.07	0.46	1.2	ALS_VA07109920
OGG20857	0	0	0.1	0.01	0.02	0.05	0.1	1.3	0.05	0.03	0.58	1.4	ALS_VA07109920
OGG20858	0	0	0.35	0.01	0.07	0.09	0.25	8.8	0.14	0.12	1.39	1.8	ALS_VA07109920
OGG20859	0.007	0	0.89	0.01	0.13	0.06	0.24	25.2	0.2	0.28	3.72	2.3	ALS_VA07109920
OGG20860	0	0	0.14	0.01	0.02	0.05	3.49	2.7	0.07	0.42	1	1.3	ALS_VA07109920
OGG20861	0	0	0.21	0.01	0.06	0	0.44	4.3	0.08	0.22	1	1.5	ALS_VA07109920
OGG20862	0.005	0	0.15	0.01	0.02	0	0.21	1.7	0.19	0.12	0.77	1.6	ALS_VA07109920
OGG20863	0	0	0.36	0.02	0.09	0.05	0.19	9.7	0.14	0.21	1.14	0.8	ALS_VA07109920
OGG20864	0.01	0	0.78	0.01	0.18	0.09	0.24	9.2	0.19	0.3	2.57	1.9	ALS_VA07109920
OGG20865	0.018	0	0.65	0.01	0.07	0.1	0.53	5.4	0.23	0.09	2.26	1.7	ALS_VA07109920
OGG20866	0	0	0.18	0	0.08	0.08	0.22	12.4	0.16	0.76	1.14	2.8	ALS_VA07109920
OGG20867	0	0	0.27	0.02	0.08	0.11	0.37	11	0.47	1.22	0.86	3	ALS_VA07109920
OGG20868	0.005	0	0.77	0.02	0.15	0.07	0.51	11	0.61	0.39	2.16	1.6	ALS_VA07109920
OGG20869	0.008	10	0.31	0.04	0.05	0.07	0.23	2.1	0.29	0.08	0.87	0.7	ALS_VA07109920
OGG20870	0.008	0	0.38	0.04	0.04	0.07	0.23	1.8	0.37	0.11	0.97	0.8	ALS_VA07109920
OGG20871	0.01	0	0.31	0.04	0.03	0.05	0.08	1.7	0.27	0.07	0.76	0.5	ALS_VA07109920
OGG20872	0.009	10	1.06	0.02	0.13	0.07	0.05	3.3	0.15	0.11	3.03	0.8	ALS_VA07109920
OGG20873	0.006	10	0.65	0.02	0.21	0	0.03	3.2	0.17	0.22	1.79	0.5	ALS_VA07109920
OGG20874	0.009	10	0.47	0.04	0.05	0	0.04	1	0.09	0.14	0.91	0.7	ALS_VA07109920
OGG20875	0	0	0.4	0.02	0.15	0	0.04	3.8	0.13	0.14	1.04	0.5	ALS_VA07109920
OGG20876	0.007	0	0.59	0.03	0.04	0	0.05	0.7	0.09	0.13	1.25	0.7	ALS_VA07109920
OGG20877	0.017	0	0.85	0.02	0.15	0.27	0.12	6	0.14	0.1	2.55	0.8	ALS_VA07109920
OGG20878	0.011	10	0.94	0.02	0.11	0.08	0.15	4.1	0.2	0.21	2.63	1.3	ALS_VA07109920

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20879	Nad 83-7W	547049	7191868	0.39	47.9	177.5	282	0.64	32.1	24.9	2870	3.72	7.1
OGG20880	Nad 83-7W	547097	7191881	0.76	58.3	182	420	0.56	25.7	20.8	3210	3.68	9.1
OGG20882	Nad 83-7W	547195	7191910	0.53	44.5	230	693	0.66	23.2	15.3	2630	2.88	10.1
OGG20883	Nad 83-7W	547243	7191922	0.44	39.6	211	1150	0.84	22.9	11.1	3890	3.16	10.7
OGG20884	Nad 83-7W	547291	7191937	0.42	19.6	120	553	0.43	17.1	9.9	2050	1.98	7
OGG20885	Nad 83-7W	547340	7191950	0.49	30.6	128.5	893	0.47	22.7	12.1	2220	2.31	7.7
OGG20886	Nad 83-7W	547385	7191965	0.46	22.9	125.5	558	0.52	19.7	10.6	2740	2.29	7.1
OGG20887	Nad 83-7W	547442	7191771	0.65	33.5	169.5	657	0.77	31.1	15.8	1190	2.14	7.9
OGG20888	Nad 83-7W	547404	7191759	0.68	38.2	182	514	0.63	27.9	14.8	1230	2.12	7.8
OGG20889	Nad 83-7W	547348	7191744	0.49	29.5	115	521	0.48	22.3	11.5	1470	2.39	7.6
OGG20890	Nad 83-7W	547299	7191730	0.45	38.2	355	1270	0.89	28.7	13.8	2490	2.96	13
OGG20891	Nad 83-7W	547251	7191717	0.29	29.9	375	960	0.58	28.8	13.4	3400	2.41	6
OGG20892	Nad 83-7W	547202	7191703	0.85	39.5	681	1450	1.75	48.2	20.5	4190	4.09	14
OGG20893	Nad 83-7W	547154	7191689	1.14	55.3	719	1550	1.97	53.6	21.1	3350	3.6	14.1
OGG20894	Nad 83-7W	547106	7191678	0.41	53.7	301	1070	0.8	44.1	16.1	3840	2.7	8
OGG20895	Nad 83-7W	547056	7191663	0.56	55.6	362	1430	1.07	63.3	21.6	4180	3.65	11.8
OGG20896	Nad 83-7W	547011	7191650	0.41	50	300	1740	1.59	35.5	14.7	3490	2.78	7
OGG20897	Nad 83-7W	546961	7191636	0.56	92.3	635	3850	3.8	55.5	21.4	5060	4.77	14.9
OGG20898	Nad 83-7W	546912	7191623	0.51	49.8	142	1050	0.63	35.7	23.2	1650	1.84	21
OGG20899	Nad 83-7W	546865	7191609	0.53	51.8	157	1070	0.78	48.7	25.3	1795	2.06	25
OGG20900	Nad 83-7W	546816	7191594	0.62	34.5	123.5	691	0.53	24	11.3	1475	2.04	10.7
OGG20901	Nad 83-7W	546768	7191582	0.58	62.8	369	1330	0.81	31.6	15.5	2360	2.14	4
OGG20902	Nad 83-7W	546720	7191569	0.64	379	349	1390	0.95	42.8	23	2320	2.65	14
OGG20903	Nad 83-7W	546670	7191554	0.76	302	685	2420	1.65	53.5	29	2550	3.24	28
OGG20915	Nad 83-7W	549671	7189039	2.64	501	363	1360	0.91	45.6	57.6	15550	6	56.7
OGG20916	Nad 83-7W	549653	7189064	5.02	786	1240	1140	1.57	47.1	72.1	11300	6.17	107.5
OGG20917	Nad 83-7W	549624	7189107	2.01	325	475	209	0.85	37.2	30.4	4600	4.46	28.9
OGG20918	Nad 83-7W	549594	7189146	0.69	27.8	20.7	51	0.08	7	6	700	1.48	5.5
OGG20919	Nad 83-7W	549567	7189188	2.67	710	313	461	0.8	30.2	58.8	6680	5.17	207
OGG20924	Nad 83-7W	549475	7189592	0.95	82.8	670	370	1.1	24.7	20.9	3670	3.93	16.7
OGG20925	Nad 83-7W	549487	7189567	0.98	83.7	551	384	0.96	21.8	17.9	3360	3.53	15.5
OGG20926	Nad 83-7W	549507	7189520	0.95	98.1	521	393	1.09	22.8	17.9	3700	3.95	15.5
OGG20927	Nad 83-7W	549526	7189473	0.98	86.7	1010	1240	1.28	19.9	12.4	1450	3.04	22.3
OGG20928	Nad 83-7W	549582	7189334	1.74	430	182.5	273	0.59	23	46.3	3680	3.51	123
OGG20929	Nad 83-7W	549602	7189289	1.45	89.6	366	337	0.67	25.2	20	2140	3.28	21.6
OGG20930	Nad 83-7W	549621	7189242	2	194	627	366	1.04	31.1	22.5	3960	4.01	26.4
OGG20931	Nad 83-7W	549638	7189195	2.14	288	733	216	1.02	42.6	31.8	4410	4.86	26
OGG20932	Nad 83-7W	549659	7189149	2.51	620	530	439	0.89	51.2	49.4	5540	5.07	51.9
OGG20933	Nad 83-7W	549678	7189104	4.18	1485	645	928	1.21	41.5	62.7	9240	5.46	114
OGG20934	Nad 83-7W	549696	7189056	4.04	838	518	773	1.54	52.3	87.4	16100	7.4	91.4
OGG20935	Nad 83-7W	549480	7188983	1.81	37	15.9	50	0.16	17.2	14.7	2770	3.49	9
OGG20936	Nad 83-7W	549465	7189030	0.44	17	6.8	30	0.08	2.7	3.1	228	1.12	1.8
OGG20937	Nad 83-7W	549451	7189078	2.65	327	145.5	253	1.29	32.9	32.3	4970	5.07	25.6
OGG20938	Nad 83-7W	549438	7189128	2.08	34.4	226	142	0.19	11.3	16.2	1700	3.39	17.5
OGG20939	Nad 83-7W	549423	7189176	1.28	39.7	266	510	0.52	25.5	19.3	8060	5.71	20.1
OGG20940	Nad 83-7W	549409	7189223	1.37	68.6	139.5	287	0.38	29.9	18.3	1405	3.29	22.2

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20879	0.5	0	1.9	10.4	0.82	1.26	0.34	17	1.39	1240	30.5	11	0.59	180
OGG20880	0.61	0	1.4	16.3	0.78	1.66	0.43	22	3.66	1040	26	14	2.02	230
OGG20882	0.71	0	2	22.2	1.57	1.98	0.27	16	6.38	800	17	12	3.73	480
OGG20883	0.56	0	0.7	22.7	3	3.9	0.13	19	9.18	610	15.1	13	5.35	460
OGG20884	0.5	0	1.6	21.7	1.39	1.37	0.14	16	10.7	520	17.4	11	6.42	140
OGG20885	0.48	0	1	22.8	2.35	1.92	0.17	20	9.04	660	18	16	5.25	200
OGG20886	0.5	0	1.1	19.9	1.31	2.1	0.16	19	9.41	640	16.2	15	5.67	170
OGG20887	0.84	0	2.3	26.6	1.88	1.53	0.18	18	9.38	530	20.7	16	5.6	170
OGG20888	0.92	0	2.3	24.2	1.52	1.51	0.18	18	8.59	550	19.5	15	5.17	200
OGG20889	0.74	0	1.1	16.7	1.29	1.87	0.12	21	7.92	450	13.1	15	4.85	330
OGG20890	0.76	0	1.5	29.8	3.41	4.31	0.09	15	10.95	360	13.3	12	6.64	470
OGG20891	0.46	0	0.9	25.1	2.59	2.84	0.08	15	12.2	390	12.8	19	7.36	310
OGG20892	1.03	0	0.9	11.6	5.34	2.68	0.26	39	1.94	960	26.6	41	0.77	280
OGG20893	0.83	0	0.7	18.7	5.41	3.39	0.28	33	6.65	890	22.9	45	3.81	350
OGG20894	0.5	0	0.6	25.6	3.51	2.39	0.12	20	12.15	590	14.5	34	7.3	330
OGG20895	0.74	0	0.7	20.5	5.63	3.62	0.2	31	7.08	940	20.3	49	4.1	320
OGG20896	0.67	0	0.7	30.4	7.7	3.79	0.17	20	10.95	640	14.7	21	6.56	160
OGG20897	0.73	0	0.7	17.2	19.9	5.22	0.27	34	5.28	750	24	43	2.87	210
OGG20898	0.6	0	1	24.6	2.83	2.17	0.19	27	13.55	420	8.9	16	8.67	200
OGG20899	0.65	0	0.8	22.5	2.81	2.36	0.24	27	11.9	460	10.3	25	7.3	200
OGG20900	0.73	0	0.7	21.7	1.85	1.39	0.17	29	7.9	710	11.9	18	4.82	170
OGG20901	0.76	0	0.3	20.8	3.86	2.35	0.26	37	12.5	570	10.4	18	7.94	180
OGG20902	0.74	0	0.9	23.7	3.9	2.48	0.33	36	11.9	460	8.5	21	7.54	190
OGG20903	0.87	0	0.7	21	5.55	3.96	0.44	39	11.85	510	8.5	21	7.51	240
OGG20915	3.62	0	1.9	9.5	4.32	0.9	3.96	45	1.24	1490	23.8	12	0.48	1490
OGG20916	3.9	0	2.3	14.3	3.34	1.43	4.26	51	0.65	1370	29.5	19	0.42	1090
OGG20917	2.11	0	1.8	13.4	0.6	1.15	1.14	73	0.76	930	20	39	0.82	650
OGG20918	0.52	0	0.2	17.6	0.12	0.27	0.27	29	0.46	800	6.7	12	0.24	510
OGG20919	3.91	0	2.8	12.6	1.05	1.46	1.74	50	0.71	1100	33.4	23	0.49	1340
OGG20924	0.96	0	3.4	5.5	0.76	2.18	0.7	21	0.47	520	26.9	13	0.4	360
OGG20925	0.88	0	2.4	9.2	0.92	1.96	0.79	20	1.13	840	21.7	12	0.48	440
OGG20926	1.02	0	2.7	7.4	0.77	1.77	0.82	23	1.03	700	26.1	15	0.62	330
OGG20927	1.27	0	1.6	14.2	2.18	2.03	1.02	29	4.67	800	16.1	16	2.68	270
OGG20928	2.37	0	2.4	11.6	0.74	1.05	1.15	36	0.65	790	25.5	17	0.38	880
OGG20929	3.75	0	2.1	15.9	0.69	1.11	0.61	45	0.44	830	20.8	30	0.45	1090
OGG20930	3.51	0	1.7	22	0.79	1.18	0.68	54	0.97	1120	23.1	45	0.54	1920
OGG20931	3.34	0	1.7	15.3	0.54	1.02	0.97	87	0.65	1090	23.5	58	0.84	1020
OGG20932	2.15	0	2.4	10.4	1.12	1.09	1.82	103	0.45	770	20.1	42	0.94	760
OGG20933	3.6	0	2.2	15.4	2.76	1.19	2.42	45	0.74	1050	22.8	20	0.47	1140
OGG20934	3.29	0	2.1	13.6	2.29	1.33	3.24	68	1.19	1280	34.5	26	0.69	1330
OGG20935	1.65	0	1.5	12.5	0.16	0.67	0.46	40	0.5	1530	16.3	21	0.4	560
OGG20936	0.41	0	0	11.1	0.04	0.14	0.3	25	0.25	510	3	5	0.11	80
OGG20937	3.8	0	3.3	12.3	0.52	1.35	1.16	43	0.35	1050	33.7	23	0.36	1190
OGG20938	0.71	0	0.4	9.2	0.25	1.15	0.54	63	0.05	860	14.6	24	0.15	190
OGG20939	1.11	0	2.1	14.2	1.31	0.97	0.49	51	0.6	800	24.5	27	0.53	590
OGG20940	1.22	0	3.2	11.1	0.45	1.19	0.96	43	0.25	750	24.3	29	0.46	320

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20879	0.007	10	0.73	0.02	0.2	0.09	0.21	9.2	0.2	0.16	2.16	1.2	ALS_VA07109920
OGG20880	0.013	10	0.81	0.03	0.18	0.09	0.19	7.5	0.17	0.15	2.35	1	ALS_VA07109920
OGG20882	0.011	10	0.57	0	0.16	0	0.15	5.5	0.1	0.09	1.91	0.9	ALS_VA07109921
OGG20883	0.009	10	0.42	0.01	0.06	0	0.27	3.4	0.26	0.09	1.54	1.2	ALS_VA07109921
OGG20884	0.008	30	0.36	0.01	0.09	0	0.1	4.4	0.1	0.04	1.41	0.9	ALS_VA07109921
OGG20885	0.011	20	0.52	0.01	0.08	0	0.22	4.1	0.12	0.09	1.73	1.1	ALS_VA07109921
OGG20886	0.011	20	0.5	0.01	0.09	0.05	0.13	3.8	0.1	0.06	1.66	1	ALS_VA07109921
OGG20887	0.009	40	0.43	0.01	0.13	0	0.15	6.7	0.12	0.05	1.76	1.1	ALS_VA07109921
OGG20888	0.009	40	0.43	0.01	0.13	0	0.12	6.8	0.14	0.07	1.77	1.2	ALS_VA07109921
OGG20889	0.014	20	0.49	0.01	0.07	0.05	0.11	3.3	0.12	0.07	1.47	0.8	ALS_VA07109921
OGG20890	0.008	10	0.31	0	0.06	0	0.23	3.9	0.21	0.13	1.3	0.9	ALS_VA07109921
OGG20891	0.005	10	0.25	0.01	0.05	0	0.16	3.3	0.08	0.06	1.1	0.9	ALS_VA07109921
OGG20892	0.015	0	0.83	0	0.06	0.07	0.32	5.7	0.13	0.12	2.55	1.8	ALS_VA07109921
OGG20893	0.011	10	0.68	0.01	0.08	0.07	0.25	5.6	0.18	0.09	2.15	1.5	ALS_VA07109921
OGG20894	0.007	10	0.39	0.01	0.06	0	0.17	4.1	0.12	0.09	1.42	1.1	ALS_VA07109921
OGG20895	0.008	10	0.63	0	0.09	0.06	0.25	5.7	0.25	0.1	2.06	1.3	ALS_VA07109921
OGG20896	0.007	10	0.36	0.01	0.07	0	0.28	4.3	0.14	0.12	1.38	1.3	ALS_VA07109921
OGG20897	0.009	0	0.78	0.01	0.09	0.08	0.67	5.5	0.18	0.13	2.66	1.8	ALS_VA07109921
OGG20898	0	0	0.34	0.01	0.08	0	0.12	7.3	0.1	0.07	1.35	1	ALS_VA07109921
OGG20899	0	10	0.37	0	0.08	0	0.2	7.3	0.11	0.07	1.42	1.1	ALS_VA07109921
OGG20900	0.016	0	0.75	0.01	0.07	0.06	0.13	3.3	0.13	0.04	2.22	1.1	ALS_VA07109921
OGG20901	0.011	0	0.6	0.01	0.05	0.05	0.22	4.3	0.12	0.07	1.65	1.3	ALS_VA07109921
OGG20902	0.005	0	0.51	0.01	0.09	0	0.25	7.7	0.15	0.13	1.62	1.1	ALS_VA07109921
OGG20903	0	0	0.49	0.01	0.1	0	0.69	8.2	0.2	0.2	1.44	1.6	ALS_VA07109921
OGG20915	0.015	0	1.13	0.02	0.06	0.15	0.27	9.4	0.18	0.12	3.4	3.2	ALS_VA07109921
OGG20916	0.024	0	1.35	0.02	0.08	0.21	0.28	12.4	0.27	0.09	3.9	2.8	ALS_VA07109921
OGG20917	0.02	0	1.56	0.01	0.11	0.14	0.16	14.3	0.17	0.08	4.71	1.3	ALS_VA07109921
OGG20918	0.031	0	0.98	0.03	0.03	0.08	0.04	1.3	0.11	0.09	3.33	0.5	ALS_VA07109921
OGG20919	0.022	0	1.19	0.01	0.11	0.23	0.17	9.7	0.21	0.08	3.65	1.7	ALS_VA07109921
OGG20924	0.011	0	0.78	0	0.11	0.09	0.16	5.2	0.24	0.09	2.45	0.7	ALS_VA07109921
OGG20925	0.01	10	0.75	0.01	0.12	0.08	0.12	4.7	0.2	0.13	2.33	0.8	ALS_VA07109921
OGG20926	0.01	0	0.91	0	0.12	0.12	0.14	5.5	0.2	0.08	2.78	0.8	ALS_VA07109921
OGG20927	0.014	10	0.83	0.01	0.13	0.18	0.11	4.6	0.24	0.1	2.56	1.2	ALS_VA07109921
OGG20928	0.02	0	0.91	0.01	0.09	0.22	0.08	6.2	0.14	0.05	3.16	1.3	ALS_VA07109921
OGG20929	0.033	0	1.13	0.01	0.12	0.21	0.11	7.1	0.15	0.05	3.92	1.2	ALS_VA07109921
OGG20930	0.023	0	1.27	0.01	0.13	0.21	0.21	13.6	0.15	0.1	4.28	1.8	ALS_VA07109921
OGG20931	0.023	0	1.76	0.01	0.15	0.16	0.24	20.6	0.15	0.08	5.79	2.1	ALS_VA07109921
OGG20932	0.019	0	1.64	0.01	0.18	0.2	0.13	19.7	0.18	0.04	5.52	1.6	ALS_VA07109921
OGG20933	0.029	0	1.35	0.02	0.08	0.2	0.24	11.3	0.23	0.08	4.48	2.7	ALS_VA07109921
OGG20934	0.023	0	1.52	0.02	0.1	0.31	0.29	20.8	0.27	0.12	5.66	4.6	ALS_VA07109921
OGG20935	0.029	0	1.18	0.01	0.08	0.23	0.13	4.4	0.09	0.08	4.24	1.3	ALS_VA07109921
OGG20936	0.046	0	0.59	0.03	0.02	0.07	0.04	0.7	0.03	0.05	3.61	0.4	ALS_VA07109921
OGG20937	0.025	0	1.15	0.01	0.14	0.4	0.38	9.3	0.93	0.05	4.14	1.9	ALS_VA07109921
OGG20938	0.046	0	1.15	0.01	0.08	0.19	0.14	1.9	0.16	0.06	7.46	0.8	ALS_VA07109921
OGG20939	0.052	0	1.67	0.01	0.08	0.17	0.1	5.6	0.29	0.05	6.19	1.2	ALS_VA07109921
OGG20940	0.04	0	1.14	0.01	0.15	0.25	0.07	5.5	0.16	0.04	4.12	0.8	ALS_VA07109921

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG20941	Nad 83-7W	549395	7189270	1.31	89.4	179	280	0.44	25.2	16.7	1695	3.19	24.3
OGG20942	Nad 83-7W	549380	7189320	1.9	168	169.5	317	0.72	31.7	23	2530	3.59	37.6
OGG20960	Nad 83-7W	547252	7191718	0.33	32.9	466	1130	0.57	29.3	15	3870	2.67	7
OGG20961	Nad 83-7W	549188	7190722	0.73	23.5	59.9	188	0.22	26.6	19.1	1160	3.2	8
OGG20962	Nad 83-7W	549140	7190711	0.73	10.9	49.9	87	0.1	26.3	19.8	948	3.23	7.9
OGG20963	Nad 83-7W	549091	7190701	0.82	38.5	79.3	120	0.24	29.5	33	2380	4.51	12.8
OGG20964	Nad 83-7W	549042	7190685	1.02	36.4	62.7	102	0.13	27.2	27.7	1395	4.06	13
OGG20965	Nad 83-7W	548995	7190671	1.32	52.9	57.4	111	0.11	30	29.1	2180	4.63	14.7
OGG20966	Nad 83-7W	548948	7190657	1.07	296	85.8	288	0.18	36.7	35.9	3100	5.19	13
OGG20967	Nad 83-7W	548900	7190643	1.13	149	91.1	146	0.22	32.6	28.8	1555	3.97	24.3
OGG20968	Nad 83-7W	548851	7190629	1.2	55.3	105.5	346	0.19	25.2	20.2	1480	3.29	14.1
OGG20969	Nad 83-7W	548803	7190616	1.61	144	236	1775	1.45	31.7	32.9	4200	4.69	23.2
OGG20970	Nad 83-7W	548754	7190599	2.42	127.5	209	1615	1.52	30.7	36.9	4690	4.29	26.8
OGG20971	Nad 83-7W	548708	7190586	1.67	120	153	256	0.59	24.6	29.6	5720	4.34	16.5
OGG20972	Nad 83-7W	548667	7190568	3.91	464	316	328	0.63	20.5	99.8	3620	4.98	20
OGG20973	Nad 83-7W	548610	7190560	1.57	86.9	340	430	0.86	26.9	42.5	5660	4.84	21.5
OGG20974	Nad 83-7W	548564	7190546	1.92	160.5	120.5	228	0.85	28.1	33.2	4880	4.85	20.8
OGG20975	Nad 83-7W	548515	7190530	1.09	71.5	388	459	0.54	27.1	32.9	4770	4.39	20.7
OGG20976	Nad 83-7W	548465	7190515	1.26	50.7	154.5	222	0.19	28.4	23.5	1475	3.07	17
OGG20977	Nad 83-7W	548418	7190501	1.34	40.7	92.5	156	0.13	24.8	18.6	1335	3.25	12.9
OGG20978	Nad 83-7W	548368	7190488	1.62	46.2	89.9	158	0.2	26.4	22.9	1950	4.15	15.9
OGG20979	Nad 83-7W	548319	7190474	1.2	26.8	105.5	453	0.44	26.3	15.8	1905	3.64	15.1
OGG20980	Nad 83-7W	548273	7190460	1.39	46.5	62.2	147	0.21	25.1	14.9	1085	3.02	12
OGG20981	Nad 83-7W	548219	7190445	1.15	76.9	67.9	137	0.19	25	29.8	2350	4.1	14.9
OGG20982	Nad 83-7W	548178	7190434	0.83	112	62.6	192	0.12	27.4	21.1	1830	3.65	17.8
OGG20983	Nad 83-7W	548130	7190420	1.16	73.9	49.5	137	0.15	30.3	21.1	981	3.25	15
OGG20984	Nad 83-7W	548081	7190407	0.87	83.7	51.7	102	0.17	27.2	21.6	736	3.1	15.7
OGG20985	Nad 83-7W	548033	7190393	1.61	59.1	116	229	0.26	18.8	27	3290	6.44	20.7
OGG20986	Nad 83-7W	547986	7190377	1.66	39.2	175.5	361	0.26	33.1	25.1	2670	4.78	18.4
OGG20987	Nad 83-7W	547936	7190364	1.63	35.2	340	571	0.33	27.5	27.7	2160	4.78	28.4
OGG20988	Nad 83-7W	547886	7190350	1.54	25.6	98.8	199	0.13	19.9	14.7	1695	4.27	12.8
OGG20989	Nad 83-7W	547840	7190337	0.77	40.4	209	224	0.23	23.2	18.9	3780	4.08	9.9
OGG20990	Nad 83-7W	547793	7190323	0.9	18.8	66	152	0.11	21.4	10.8	1340	3.01	8.7
OGG20991	Nad 83-7W	547743	7190309	1.03	25.7	67.6	140	0.09	25.1	15.1	2120	3.77	11.7
OGG20992	Nad 83-7W	547695	7190296	1.25	22.7	59.5	127	0.11	23.8	16.7	2180	3.63	13.2
OGG20993	Nad 83-7W	547649	7190282	1.5	29.9	29.3	73	0.12	25	13.5	818	3.32	9.7
OGG20994	Nad 83-7W	547600	7190269	1.16	31.4	21.5	66	0.14	27.7	11.7	821	2.91	10.5
OGG20995	Nad 83-7W	549269	7190068	0.57	33.5	146.5	258	0.45	18.8	13.3	2270	2.88	11.6
OGG20996	Nad 83-7W	549277	7190025	1.07	58.1	85.1	165	0.53	21.6	19.3	2580	3.22	14.7
OGG20997	Nad 83-7W	549292	7189978	1.64	412	144	271	1.56	28.2	29	4590	3.45	33.5
OGG20998	Nad 83-7W	549307	7189924	1.5	392	239	383	0.8	27.1	32.1	3520	3.25	38.5
OGG20999	Nad 83-7W	549321	7189875	1.02	159	450	456	0.98	20	16.9	2850	3.6	20.1
OGG21000	Nad 83-7W	549336	7189826	0.96	116.5	381	373	0.85	20	13.7	1710	3.5	17.1
OGG21106	Nad 83-7W	546793	7194083	0.41	32	18.8	66	0.08	21.7	13.6	2000	2.55	6.3
OGG21107	Nad 83-7W	546747	7194068	0.34	78.6	27.2	86	0.13	19.6	12.7	2200	2.47	5.6
OGG21108	Nad 83-7W	546697	7194054	0.23	34.8	108	115	0.11	17.7	11.6	2930	2.97	3.3

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG20941	1.37	0	1.8	13.5	0.49	1.04	0.9	43	0.5	1150	20.6	29	0.44	660
OGG20942	2.55	0	2.4	13.5	0.76	1.19	1.32	43	0.7	1100	23.7	31	0.44	820
OGG20960	0.52	0	1	26.8	2.73	2.89	0.1	17	13.15	430	12.4	22	7.44	360
OGG20961	0.48	0	8.4	5	0.4	0.95	0.59	20	0.13	480	41.5	23	0.96	240
OGG20962	0.47	0	7.3	4.9	0.13	0.75	0.55	23	0.05	430	39.9	27	1.1	120
OGG20963	0.81	0	3.1	9.6	0.31	1.04	0.43	42	0.14	1020	29	32	1.1	230
OGG20964	0.71	0	1.3	10.6	0.22	1.13	0.41	48	0.08	820	24.9	31	0.89	130
OGG20965	0.75	0	2.3	13.8	0.31	1.08	0.53	61	0.13	1060	26.3	39	0.97	170
OGG20966	0.55	0	4.7	9	0.71	0.77	0.49	92	0.11	760	26.5	39	1.41	140
OGG20967	0.72	0	4.6	10.1	0.37	1.09	0.63	50	0.17	610	30.4	31	1	170
OGG20968	0.5	0	5.9	8	0.75	1.16	0.61	32	0.09	620	34.5	21	0.7	140
OGG20969	0.67	0	6.6	8.8	5.77	1.76	0.56	38	0.23	780	35.5	24	0.82	360
OGG20970	1.44	0	5.4	11.4	4.79	1.85	0.66	38	0.29	760	41.3	20	0.55	1080
OGG20971	1.4	0	5.8	8.9	0.67	0.96	1.04	37	0.2	860	42.4	18	0.58	1520
OGG20972	1.42	0	2.2	7.6	0.4	0.83	0.79	57	0.2	1200	26	25	0.57	470
OGG20973	0.89	0	5.2	8.4	1.08	1.49	0.66	35	0.13	1020	35.3	23	0.68	420
OGG20974	1.51	0	3.4	13.5	0.55	1.14	0.61	44	0.35	1220	33.4	26	0.59	470
OGG20975	0.75	0	6.7	9.3	0.96	1.59	0.48	26	0.13	800	39	20	0.68	220
OGG20976	0.72	0	6.6	11.3	0.31	1.16	0.4	39	0.19	650	34.5	23	0.6	140
OGG20977	0.73	0	1.7	9.5	0.25	0.98	0.37	44	0.11	710	24.9	27	0.5	120
OGG20978	0.93	0	1	12.4	0.32	1.05	0.52	56	0.18	1160	28.8	40	0.62	180
OGG20979	0.75	0	2.6	14.5	0.64	1.58	0.34	47	0.15	600	20.8	25	0.43	350
OGG20980	0.82	0	1.4	12.8	0.23	0.86	0.35	47	0.19	760	21.2	28	0.53	170
OGG20981	0.64	0	0.3	10.3	0.36	0.88	0.46	61	0.18	1450	14.9	32	0.58	200
OGG20982	0.72	0	2.6	12.1	0.63	0.95	0.29	68	0.18	690	19.7	32	0.61	220
OGG20983	0.71	0	2	13.5	0.45	0.91	0.44	58	0.15	710	20.7	30	0.59	140
OGG20984	0.6	0	2.2	10.1	0.18	0.83	0.8	59	0.12	440	18.3	31	0.67	140
OGG20985	0.59	0	0.5	8.9	0.42	1.12	0.74	65	0.12	1270	18.9	33	0.42	170
OGG20986	0.49	0	0.6	10.2	0.69	1.07	0.51	65	0.18	1070	17.5	32	0.41	230
OGG20987	0.71	0	0.9	9.6	0.78	1.42	0.54	58	0.07	900	19.5	30	0.5	160
OGG20988	0.58	0	0.7	9.1	0.46	0.94	0.41	61	0.08	820	21.3	29	0.43	170
OGG20989	0.53	0	1.7	12.4	0.61	1.04	0.38	40	0.71	770	33.5	22	0.71	200
OGG20990	0.49	0	0.8	9.8	0.41	0.77	0.23	44	0.09	580	17.6	24	0.48	210
OGG20991	0.57	0	0.9	9.7	0.37	0.88	0.37	46	0.09	870	19.3	29	0.63	200
OGG20992	0.65	0	0.5	15	0.47	0.9	0.36	48	0.16	950	15.7	27	0.46	280
OGG20993	0.45	0	0.7	9.5	0.16	0.81	0.31	52	0.15	480	15.3	25	0.4	170
OGG20994	0.63	0	0.7	10.6	0.22	0.8	0.26	49	0.1	490	16.3	26	0.39	150
OGG20995	0.47	0	4	8.5	0.51	0.76	0.97	15	1.17	490	32.9	13	0.99	260
OGG20996	0.79	0	1.8	8.2	0.32	0.89	1.02	23	0.78	990	24	16	0.4	380
OGG20997	0.82	0	0.8	12	0.54	1.16	1.21	31	1.49	1250	16.7	20	0.38	420
OGG20998	0.83	0	1.3	13.4	0.65	1.22	1.39	30	6.26	710	21.3	12	3.81	300
OGG20999	0.88	0	1.7	12.4	0.73	1.53	1.02	26	5.57	730	22.1	13	3.44	250
OGG21000	0.99	0	1.8	7.3	0.49	1.54	0.72	26	0.91	840	25.3	14	0.47	240
OGG21106	0.37	0	1.2	9.2	0.15	0.47	0.16	21	0.56	780	28.5	15	0.82	350
OGG21107	0.44	0	1.4	11	0.17	0.4	0.28	17	2.34	820	27.7	15	2.11	360
OGG21108	0.3	0	2.1	13.1	0.27	0.35	0.25	15	3.82	670	26.4	13	2.78	170

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG20941	0.033	0	1.19	0.01	0.13	0.2	0.06	5.1	0.17	0.07	4.32	1	ALS_VA07109921
OGG20942	0.03	0	1.12	0.01	0.12	0.22	0.11	6.3	0.17	0.07	3.87	1.5	ALS_VA07109921
OGG20960	0.006	10	0.3	0.03	0.05	0.06	0.15	3.8	0.07	0.1	1.2	1.1	ALS_VA07109921
OGG20961	0.011	10	1.7	0.01	0.22	0.07	0.04	8.6	0.12	0.01	5.96	0.9	ALS_VA07109921
OGG20962	0.014	10	2.05	0	0.21	0.06	0.03	7.3	0.13	0.01	7.1	0.8	ALS_VA07109921
OGG20963	0.025	10	2.39	0.01	0.18	0.11	0.09	13.2	0.16	0.06	7.76	1.6	ALS_VA07109921
OGG20964	0.037	0	2.06	0.01	0.13	0.16	0.04	5.7	0.13	0.05	7.68	1.1	ALS_VA07109921
OGG20965	0.04	0	2.24	0.01	0.16	0.16	0.04	9.6	0.16	0.04	8.22	1.2	ALS_VA07109921
OGG20966	0.031	0	2.57	0.02	0.13	0.12	0.06	17	0.13	0.04	9.45	1.2	ALS_VA07109921
OGG20967	0.03	0	1.96	0.01	0.11	0.11	0.04	9.8	0.1	0.02	7.11	1.1	ALS_VA07109921
OGG20968	0.022	0	1.49	0.01	0.14	0.08	0.04	8.7	0.14	0.02	5.57	0.9	ALS_VA07109921
OGG20969	0.015	0	1.67	0.01	0.17	0.09	0.44	16.9	0.16	0.05	6.48	1.9	ALS_VA07109921
OGG20970	0.017	0	1.41	0.01	0.15	0.18	0.76	12.7	0.52	0.05	5.91	2	ALS_VA07109921
OGG20971	0.019	0	1.34	0	0.17	0.23	0.17	10.7	0.45	0.03	5.92	1.5	ALS_VA07109921
OGG20972	0.018	0	1.91	0	0.18	0.11	0.17	8.4	0.57	0.09	5.34	2.4	ALS_VA07109921
OGG20973	0.021	0	1.81	0	0.15	0.14	0.17	11.3	0.25	0.04	7.02	1.8	ALS_VA07109921
OGG20974	0.029	0	1.85	0	0.16	0.24	0.16	11.7	0.31	0.06	7.06	2.3	ALS_VA07109921
OGG20975	0.023	0	1.7	0.01	0.18	0.11	0.15	11.2	0.25	0.03	6.92	1.8	ALS_VA07109921
OGG20976	0.043	0	1.38	0	0.13	0.16	0.05	6.6	0.13	0.01	5.38	0.9	ALS_VA07109921
OGG20977	0.034	0	1.56	0	0.11	0.16	0.04	4	0.15	0.04	5.56	0.9	ALS_VA07109921
OGG20978	0.037	0	2.15	0.01	0.17	0.24	0.05	4.1	0.2	0.07	7.42	1.4	ALS_VA07109921
OGG20979	0.061	0	1.29	0	0.07	0.2	0.14	10.8	0.34	0.03	4.69	1.2	ALS_VA07109921
OGG20980	0.043	0	1.62	0.01	0.1	0.19	0.04	5.1	0.15	0.04	5.58	1.1	ALS_VA07109921
OGG20981	0.016	0	1.84	0	0.09	0.12	0.06	2.9	0.13	0.12	6.81	1.2	ALS_VA07109921
OGG20982	0.055	0	1.38	0	0.08	0.24	0.04	10.7	0.09	0.03	4.97	0.9	ALS_VA07109921
OGG20983	0.059	0	1.61	0	0.08	0.19	0.05	5.4	0.1	0.04	5.62	1	ALS_VA07109921
OGG20984	0.046	0	1.51	0	0.08	0.14	0.04	5.9	0.1	0.03	5.4	0.7	ALS_VA07109921
OGG20985	0.028	0	1.85	0	0.11	0.13	0.05	2.9	0.16	0.07	9.03	1	ALS_VA07109921
OGG20986	0.026	0	1.64	0	0.1	0.16	0.05	3.3	0.16	0.06	8.35	0.9	ALS_VA07109921
OGG20987	0.041	0	1.95	0	0.11	0.19	0.06	4.4	0.2	0.05	7.71	1.1	ALS_VA07109921
OGG20988	0.032	0	1.79	0.01	0.1	0.15	0.05	2.9	0.16	0.05	7.87	0.8	ALS_VA07109921
OGG20989	0.027	0	1.6	0.01	0.1	0.16	0.08	7.3	0.14	0.07	5.98	1.5	ALS_VA07109921
OGG20990	0.036	0	1.6	0	0.08	0.17	0.04	3.3	0.12	0.04	5.51	0.7	ALS_VA07109921
OGG20991	0.039	0	2.03	0	0.12	0.13	0.06	3.2	0.14	0.06	6.48	1.1	ALS_VA07109921
OGG20992	0.038	0	1.92	0	0.09	0.17	0.1	2.5	0.14	0.1	6.72	1.1	ALS_VA07109921
OGG20993	0.042	0	1.46	0	0.06	0.18	0.02	2.2	0.11	0.04	5.09	0.5	ALS_VA07109921
OGG20994	0.046	0	1.36	0	0.06	0.22	0.04	2.8	0.11	0.04	5.03	0.7	ALS_VA07109921
OGG20995	0.007	0	1.08	0.01	0.16	0.06	0.05	4.8	0.08	0.04	3.48	1	ALS_VA07109921
OGG20996	0.008	0	1.18	0	0.11	0.07	0.08	4.6	0.13	0.1	4.04	1.3	ALS_VA07109921
OGG20997	0.014	0	0.97	0.01	0.08	0.3	0.11	3.8	0.17	0.18	2.73	1.6	ALS_VA07109921
OGG20998	0.01	0	0.92	0.02	0.11	0.11	0.06	3.3	0.19	0.1	2.19	1.4	ALS_VA07109921
OGG20999	0.011	0	0.95	0.02	0.12	0.14	0.08	4.1	0.19	0.11	2.26	0.9	ALS_VA07109921
OGG21000	0.012	0	0.91	0.01	0.11	0.09	0.08	4.8	0.16	0.09	2.57	0.9	ALS_VA07109921
OGG21106	0.019	10	1.15	0.01	0.12	0.19	0.04	5.6	0.08	0.05	3.2	1	ALS_VA07109921
OGG21107	0.014	10	1.35	0.01	0.14	0.12	0.04	5.2	0.1	0.06	3.41	1	ALS_VA07109921
OGG21108	0.012	10	1.39	0.01	0.15	0.12	0.07	5.1	0.07	0.04	3.33	0.8	ALS_VA07109921

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG21109	Nad 83-7W	546649	7194043	0.43	53.7	19.7	60	0.11	17.7	8.7	953	2.48	5.2
OGG21110	Nad 83-7W	546553	7194014	0.29	68.4	22.8	81	0.13	18.8	10.2	2630	2.92	2.6
OGG21111	Nad 83-7W	546505	7194001	0.48	38.3	25.1	78	0.09	21.3	12.3	1850	3.23	5.6
OGG21112	Nad 83-7W	546456	7193988	0.46	33.8	18.3	76	0.08	21.5	12	1810	2.78	5
OGG21113	Nad 83-7W	546409	7193974	0.53	42.5	23.7	78	0.06	22.3	14.8	3590	2.8	5.9
OGG21114	Nad 83-7W	546360	7193961	0.42	31.2	20.6	74	0.07	19.4	11.6	2260	2.51	5.3
OGG21115	Nad 83-7W	546313	7193946	0.49	26.3	16	61	0.03	18.7	9.3	1025	2.31	5.7
OGG21116	Nad 83-7W	546262	7193934	0.43	21.3	16.9	65	0.03	18.4	8.9	881	2.38	5.7
OGG21117	Nad 83-7W	546215	7193920	0.4	25.2	18.9	72	0.07	18	8.9	880	2.27	5.2
OGG21118	Nad 83-7W	546166	7193907	0.43	50.7	21.6	114	0.12	20.3	10.1	1045	2.27	5.2
OGG21119	Nad 83-7W	546119	7193893	0.43	47.5	25.1	90	0.13	17.4	8.9	1055	2.29	5.3
OGG21120	Nad 83-7W	546069	7193878	0.44	31.4	26.9	90	0.1	17.8	9.1	1030	2.24	5.8
OGG21121	Nad 83-7W	545543	7193726	0.79	23	79.9	326	0.24	14.9	7	844	2.74	11.1
OGG21122	Nad 83-7W	546749	7192203	0.59	37.8	115.5	413	0.38	20.9	10.8	1340	2.63	8.9
OGG21123	Nad 83-7W	546797	7192213	0.64	45.3	156	485	0.46	21.6	11.6	1720	3.18	9.9
OGG21124	Nad 83-7W	546844	7192227	0.63	37.1	226	493	0.47	22.3	13.6	2400	3.32	10.4
OGG21125	Nad 83-7W	546892	7192242	0.63	38.7	141.5	367	0.36	20.7	15.8	2130	2.98	9.5
OGG21126	Nad 83-7W	546940	7192256	0.6	41.2	172.5	367	0.35	22.1	13.5	3350	3.68	9.5
OGG21127	Nad 83-7W	546990	7192268	0.71	30.7	102	253	0.24	21.9	12.5	1435	2.86	8.6
OGG21128	Nad 83-7W	547038	7192281	0.57	33	198.5	399	0.32	21.6	13.5	2860	3.19	8.1
OGG21129	Nad 83-7W	547087	7192295	0.58	33.9	271	445	0.34	23.4	13.8	2570	3.15	8.9
OGG21130	Nad 83-7W	547134	7192307	0.69	34.6	325	676	0.42	24.7	15	2330	3.24	10.3
OGG21131	Nad 83-7W	547182	7192322	0.65	32	354	466	0.46	23.2	17.4	1865	3.02	10.1
OGG21132	Nad 83-7W	547231	7192336	1.69	57.3	1295	6000	5.95	65.2	38.4	3620	10	45.5
OGG21133	Nad 83-7W	547278	7192349	0.6	43.6	109.5	296	0.68	26.2	32.2	5730	4.16	10.4
OGG21134	Nad 83-7W	547332	7192157	0.9	67.7	718	1425	2.22	45.6	33.9	2790	3.69	24
OGG21135	Nad 83-7W	547287	7192141	0.79	44.3	256	527	0.65	28.4	26.8	2190	3.69	12
OGG21136	Nad 83-7W	547239	7192128	0.7	58.1	53.2	181	0.34	28.2	16.3	1775	2.95	9.3
OGG21137	Nad 83-7W	547189	7192114	0.61	48.1	61.3	153	0.36	27.3	15.1	2360	3.58	8.2
OGG21138	Nad 83-7W	547141	7192102	0.58	68.6	95.2	191	0.36	23.5	13.8	1950	2.82	7.4
OGG21139	Nad 83-7W	547045	7192076	0.6	50	65.2	142	0.28	29.7	17.3	2220	3.41	8.6
OGG21140	Nad 83-7W	546996	7192059	0.72	58.6	404	2080	1.99	44.6	21.1	2680	4.76	28.6
OGG21141	Nad 83-7W	546948	7192047	0.73	39.2	136.5	577	0.46	29.5	18.6	2270	3.62	12.7
OGG21142	Nad 83-7W	546901	7192033	0.63	43.6	143.5	608	0.32	26.2	13.8	1320	2.45	9.1
OGG21143	Nad 83-7W	547239	7189533	0.84	19.2	97.5	232	0.2	20.9	10.4	641	3.55	12
OGG21144	Nad 83-7W	547287	7189546	1.22	27.3	210	465	0.5	22.4	10.6	794	3.94	15.4
OGG21145	Nad 83-7W	546262	7193935	0.44	21.2	19.1	63	0.03	19.7	9.7	894	2.42	5.8
OGG21146	Nad 83-7W	546846	7193889	0.36	46.7	78.2	75	0.12	21.2	12.4	1090	2.88	4.8
OGG21147	Nad 83-7W	546799	7193878	0.37	46.1	65.9	85	0.11	22.8	13.2	1320	3.24	4.9
OGG21148	Nad 83-7W	546754	7193863	0.33	46.8	91.3	73	0.13	22.9	12.7	950	2.63	5.2
OGG21149	Nad 83-7W	546704	7193850	0.45	61.1	31.5	83	0.1	23.9	12.6	1630	3.44	5.2
OGG21150	Nad 83-7W	546655	7193837	0.36	33.3	25.6	69	0.09	20.3	11.3	1140	2.55	3.1
OGG21151	Nad 83-7W	546612	7193822	0.34	57.8	49.1	97	0.14	26.2	15.7	1990	3.32	6.3
OGG21152	Nad 83-7W	546561	7193808	0.39	37.1	40.6	77	0.11	25.7	12.2	523	2.7	4.4
OGG21153	Nad 83-7W	546504	7193793	0.38	31.5	34.5	70	0.09	20.4	12.1	1180	2.61	3.8
OGG21154	Nad 83-7W	546463	7193781	0.5	32.9	45.4	73	0.12	22.7	11.5	649	2.98	6

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG21109	0.31	0	2.4	9.8	0.1	0.44	0.24	30	0.49	290	20.9	19	0.87	80
OGG21110	0.3	0	1.6	10.7	0.18	0.24	0.66	16	3.14	840	30.9	13	2.46	110
OGG21111	0.53	0	1.9	9.1	0.24	0.4	0.31	28	0.74	580	34.1	18	1.07	110
OGG21112	0.37	0	1.5	10.4	0.26	0.38	0.22	25	0.8	650	31.6	17	1.04	160
OGG21113	0.47	0	1.2	11.2	0.28	0.46	0.18	28	1.01	750	33.4	18	1.02	250
OGG21114	0.37	0	0.9	10.8	0.26	0.43	0.17	23	1.04	720	28	16	0.95	260
OGG21115	0.61	0	1.6	10.8	0.14	0.46	0.15	28	0.5	460	23.6	18	0.72	180
OGG21116	0.55	0	2.6	10.7	0.11	0.42	0.16	28	0.44	460	24.6	18	0.73	160
OGG21117	0.43	0	1.5	13.4	0.16	0.37	0.17	25	1.25	850	24.3	16	1.04	160
OGG21118	0.51	0	1.9	17	0.25	0.44	0.18	22	2.33	760	24.9	16	1.64	240
OGG21119	0.64	0	1.1	17.5	0.23	0.43	0.16	24	1.85	840	23.1	15	0.99	220
OGG21120	0.52	0	1.3	14	0.25	0.4	0.14	24	1.58	640	23.5	15	1.08	180
OGG21121	0.68	0	0.8	13.4	0.68	0.59	0.16	24	2.49	670	5.1	10	1.15	490
OGG21122	0.67	0	1.2	23.7	0.74	0.83	0.18	28	3.18	830	20.1	19	2	140
OGG21123	0.52	0	1	18.4	0.8	0.92	0.22	31	2.95	960	23.3	20	1.89	150
OGG21124	0.47	0	1	15.9	1.13	0.88	0.2	28	2.36	890	24.1	20	1.55	160
OGG21125	0.58	0	1	19.1	0.7	0.84	0.21	26	2.97	930	21.7	18	1.91	130
OGG21126	0.57	0	0.7	14.5	0.93	0.86	0.17	26	1.99	1040	28.2	18	1.21	160
OGG21127	0.58	0	1.9	16	0.48	0.83	0.14	35	0.74	650	21.9	21	0.71	110
OGG21128	0.56	0	0.8	14.2	0.94	0.79	0.15	23	2.18	890	23.2	16	1.36	150
OGG21129	0.51	0	1.2	16.4	1.05	0.81	0.16	27	2.47	760	24	18	1.65	130
OGG21130	0.63	0	1.3	17.1	1.07	0.98	0.16	32	1.63	920	23.2	19	1.11	150
OGG21131	0.61	0	1.5	12.7	0.93	1.17	0.18	32	1.07	580	22.8	19	0.84	140
OGG21132	1.81	0	2.7	16.6	8.91	6.76	0.18	23	2.52	680	21.4	12	1.42	190
OGG21133	0.51	0	1.1	15.9	0.62	1.02	0.26	17	3.78	970	30	15	2.51	310
OGG21134	0.83	0	2.4	29.2	2.21	3.47	0.41	18	4.4	580	23.1	15	3.7	1290
OGG21135	0.52	0	2.4	13.4	0.92	1.07	0.25	33	1.26	470	26.5	24	1.24	220
OGG21136	0.71	0	1.1	13.5	0.26	1.12	0.21	27	0.88	640	20.3	24	1.16	400
OGG21137	0.5	0	1.2	14.8	0.36	0.8	0.3	29	1.2	790	23	23	1.28	380
OGG21138	1.05	0	1	27.2	0.34	0.89	0.28	19	3.33	970	18.5	18	2.11	360
OGG21139	0.6	0	1.6	12	0.37	0.78	0.31	26	0.87	880	24	22	0.94	420
OGG21140	0.7	0	1.9	21.9	2.82	2.3	0.31	32	4.23	790	20.9	20	2.26	200
OGG21141	0.51	0	1.4	14.4	1.01	0.97	0.34	37	1.48	750	23.8	25	1.2	140
OGG21142	0.86	0	1.4	20.5	0.6	1.13	0.24	27	3.15	750	16	19	1.89	160
OGG21143	0.81	0	1.9	10.7	0.53	0.76	0.29	36	0.49	730	15.4	23	0.37	180
OGG21144	0.67	0	4.6	13.1	0.85	1.49	0.34	31	0.46	600	17.8	20	0.32	160
OGG21145	0.67	0	2.9	11.5	0.11	0.45	0.25	29	0.47	440	23.8	19	0.75	160
OGG21146	0.42	0	1.4	10.3	0.16	0.33	0.33	22	0.97	890	25.8	19	1.3	170
OGG21147	0.36	0	1.6	8.5	0.22	0.31	0.35	20	0.82	820	28.5	19	1.41	210
OGG21148	0.46	0	3.6	6.5	0.11	0.3	0.38	19	0.4	450	28	19	1.37	140
OGG21149	0.54	0	1.7	10.3	0.15	0.44	0.31	25	0.83	900	28.1	21	1.36	340
OGG21150	0.33	0	1.4	9.9	0.18	0.29	0.3	17	1.2	830	23.7	16	1.3	150
OGG21151	0.46	0	2.1	11.3	0.22	0.33	0.27	23	2.03	770	30	21	2.31	260
OGG21152	0.35	0	2.3	11.8	0.13	0.33	0.27	23	1.06	600	25.7	23	1.87	190
OGG21153	0.49	0	1.3	13.1	0.25	0.33	0.27	20	1.76	770	24.4	18	1.37	110
OGG21154	0.43	0	1.6	14.8	0.19	0.39	0.28	28	1.19	620	24.5	22	1.23	120

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG21109	0.033	0	1.2	0.01	0.07	0.13	0.06	6.1	0.05	0.03	3.34	0.6	ALS_VA07109921
OGG21110	0.01	10	1.23	0.01	0.13	0.07	0.07	7	0.08	0.08	3.19	0.9	ALS_VA07109921
OGG21111	0.024	0	1.41	0.01	0.1	0.12	0.05	7.2	0.08	0.05	3.88	0.9	ALS_VA07109921
OGG21112	0.02	0	1.36	0.01	0.11	0.12	0.04	6.6	0.08	0.06	3.75	0.9	ALS_VA07109921
OGG21113	0.021	0	1.35	0.01	0.12	0.14	0.04	5.5	0.09	0.06	3.76	1.1	ALS_VA07109921
OGG21114	0.018	0	1.2	0.01	0.12	0.2	0.04	4.6	0.07	0.05	3.35	0.9	ALS_VA07109921
OGG21115	0.028	0	1.09	0.01	0.1	0.2	0.04	4.7	0.07	0.04	3.24	0.7	ALS_VA07109921
OGG21116	0.03	0	1.18	0.01	0.11	0.26	0.02	6.2	0.08	0.03	3.43	0.6	ALS_VA07109921
OGG21117	0.025	0	1.1	0.01	0.11	0.11	0.04	5.2	0.07	0.04	3.09	0.6	ALS_VA07109921
OGG21118	0.024	10	1.2	0.02	0.13	0.16	0.05	7.9	0.09	0.06	3.22	1.1	ALS_VA07109921
OGG21119	0.024	10	1.21	0.02	0.1	0.19	0.06	5.3	0.08	0.08	3.1	1.2	ALS_VA07109921
OGG21120	0.024	0	1.12	0.01	0.1	0.12	0.05	4.7	0.08	0.05	3.14	0.9	ALS_VA07109921
OGG21121	0.008	10	0.81	0.01	0.19	0.07	0.07	2.8	0.2	0.21	2.09	0.9	ALS_VA07109921
OGG21122	0.024	0	1.09	0.02	0.1	0.11	0.08	4.8	0.08	0.06	3.04	1	ALS_VA07109921
OGG21123	0.023	0	1.19	0.02	0.11	0.15	0.12	5.4	0.08	0.07	3.29	1.3	ALS_VA07109921
OGG21124	0.02	0	1.17	0.01	0.11	0.11	0.13	5.1	0.09	0.08	3.35	1.2	ALS_VA07109921
OGG21125	0.022	0	1.05	0.02	0.1	0.1	0.1	4.7	0.08	0.08	3.09	1.1	ALS_VA07109921
OGG21126	0.018	0	1.09	0.01	0.09	0.1	0.1	4.6	0.09	0.12	3.15	1.3	ALS_VA07109921
OGG21127	0.04	0	1.03	0.01	0.07	0.13	0.07	5.2	0.07	0.04	3.11	0.9	ALS_VA07109921
OGG21128	0.017	0	0.96	0.01	0.1	0.08	0.08	3.8	0.07	0.1	2.79	1.1	ALS_VA07109921
OGG21129	0.025	0	1.01	0.02	0.11	0.11	0.09	4.7	0.09	0.06	2.93	0.8	ALS_VA07109921
OGG21130	0.03	0	1.01	0.02	0.08	0.11	0.11	4.8	0.09	0.06	2.9	1	ALS_VA07109921
OGG21131	0.032	0	0.91	0.01	0.08	0.12	0.08	4.6	0.08	0.06	2.72	0.7	ALS_VA07109921
OGG21132	0.024	0	0.65	0.01	0.06	0.21	1.14	4.5	0.2	0.31	2.34	1.2	ALS_VA07109921
OGG21133	0.011	10	1.19	0.02	0.13	0.08	0.08	6.6	0.13	0.11	3.27	1.4	ALS_VA07109921
OGG21134	0.013	0	1.15	0	0.15	0.06	0.42	5.1	0.18	0.11	3.11	0.8	ALS_VA07109921
OGG21135	0.033	0	1.39	0.02	0.12	0.12	0.17	6.6	0.12	0.05	3.96	1.3	ALS_VA07109921
OGG21136	0.022	0	1.22	0.01	0.13	0.09	0.06	4.9	0.12	0.07	3.64	1.4	ALS_VA07109921
OGG21137	0.022	10	1.43	0.01	0.13	0.1	0.06	7.1	0.11	0.08	4.02	1.1	ALS_VA07109921
OGG21138	0.014	20	1.15	0.02	0.16	0.21	0.1	4.8	0.12	0.14	3.33	2.7	ALS_VA07109921
OGG21139	0.018	10	1.27	0.02	0.15	0.21	0.1	8	0.13	0.05	3.84	1.2	ALS_VA07109921
OGG21140	0.024	0	1.06	0.03	0.1	0.23	0.55	8.3	0.41	0.04	3.13	1.2	ALS_VA07109921
OGG21141	0.029	0	1.37	0.02	0.12	0.25	0.21	7.2	0.14	0.04	4	1.2	ALS_VA07109921
OGG21142	0.029	0	0.89	0.03	0.1	0.16	0.11	4.7	0.09	0.04	2.79	0.9	ALS_VA07109921
OGG21143	0.017	0	1.54	0.01	0.13	0.17	0.07	4.5	0.26	0.03	4.51	0.7	ALS_VA07109921
OGG21144	0.02	10	1.21	0.01	0.19	0.16	0.1	6.1	0.37	0.05	3.8	0.9	ALS_VA07109921
OGG21145	0.031	0	1.19	0.02	0.12	0.23	0.07	6.7	0.1	0	3.75	0.7	ALS_VA07109921
OGG21146	0.014	10	1.55	0.01	0.12	0.13	0.08	6.6	0.1	0.07	4.29	1	ALS_VA07109921
OGG21147	0.011	10	1.7	0.02	0.15	0.13	0.05	8.8	0.12	0.06	4.69	1.1	ALS_VA07109921
OGG21148	0.015	10	1.53	0.02	0.17	0.1	0.05	8.1	0.09	0	4.45	0.8	ALS_VA07109921
OGG21149	0.018	10	1.7	0.02	0.14	0.15	0.09	8.7	0.1	0.05	4.7	1.2	ALS_VA07109921
OGG21150	0.012	10	1.43	0.02	0.16	0.1	0.06	6.8	0.1	0.07	3.94	1	ALS_VA07109921
OGG21151	0.015	10	1.92	0.02	0.2	0.12	0.08	9	0.11	0.02	5.43	1.1	ALS_VA07109921
OGG21152	0.019	10	1.84	0.02	0.17	0.11	0.05	7.5	0.09	0	5.19	0.8	ALS_VA07109921
OGG21153	0.014	10	1.59	0.02	0.15	0.12	0.07	6.7	0.12	0.06	4.37	1.1	ALS_VA07109921
OGG21154	0.024	10	1.6	0.02	0.13	0.14	0.07	7.4	0.1	0.02	4.47	1	ALS_VA07109921

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG21155	Nad 83-7W	546416	7193768	0.45	31.9	43	91	0.06	23.3	12.6	1060	3.09	5.3
OGG21156	Nad 83-7W	546367	7193756	0.39	26.6	19.5	70	0.06	21.1	9.6	439	2.28	4.4
OGG21157	Nad 83-7W	546270	7193728	0.41	24	23.3	91	0.08	19.5	8.7	584	2.06	4.3
OGG21158	Nad 83-7W	546221	7193714	0.44	36.6	30.7	95	0.1	19.8	9.6	759	2.21	4.5
OGG21159	Nad 83-7W	545788	7193594	1.29	17.6	55.3	203	0.17	13.3	6.4	523	2.05	9
OGG21160	Nad 83-7W	545740	7193580	0.97	17.2	53.3	206	0.15	13.1	7	562	2.05	8
OGG21161	Nad 83-7W	545692	7193566	1.01	14.6	44.2	183	0.15	11.1	6.3	685	1.73	7
OGG21162	Nad 83-7W	545643	7193552	0.87	15.2	28.8	111	0.13	16.2	8	507	2.17	8.3
OGG21163	Nad 83-7W	545595	7193540	1.07	15.2	40.7	118	0.22	21.7	11.4	667	3.04	10.4
OGG21164	Nad 83-7W	545545	7193526	0.83	12.1	33.5	129	0.12	8.6	5.1	698	1.47	9
OGG21165	Nad 83-7W	545498	7193513	0.66	18.2	73	224	0.24	13.3	6.3	707	2.42	11
OGG21166	Nad 83-7W	545451	7193499	0.68	18.1	64.2	179	0.24	12.2	6.3	645	2.24	10.4
OGG21167	Nad 83-7W	545403	7193484	0.65	16.1	70.9	109	0.38	12.9	7.9	566	2.65	14.6
OGG21168	Nad 83-7W	545356	7193471	1.14	18.2	85	308	0.53	16.2	5.5	1270	1.85	8
OGG21169	Nad 83-7W	548044	7189980	0.72	51.9	298	677	0.43	23.8	15.6	4660	3.95	14.1
OGG21170	Nad 83-7W	547995	7189966	0.7	117	129	689	0.56	24.6	13.4	5530	4.47	12.2
OGG21171	Nad 83-7W	547949	7189953	1.54	150.5	460	1670	1.76	56.5	46.6	5090	5.26	30.8
OGG21172	Nad 83-7W	547899	7189938	0.98	22.1	98.4	208	0.52	21.1	15	2570	3.76	10
OGG21173	Nad 83-7W	547851	7189925	0.27	30.2	77.9	464	0.73	18.8	7.6	1480	2.19	4.4
OGG21174	Nad 83-7W	547803	7189911	0.22	22.7	51.7	355	0.53	17	7.4	1180	1.87	3.9
OGG21175	Nad 83-7W	549054	7191204	0.55	51.8	178.5	252	0.27	23.5	26.3	1860	2.63	16.1
OGG21176	Nad 83-7W	549005	7191189	0.54	45.4	547	634	0.4	19.1	21.6	2140	2.62	16.7
OGG21177	Nad 83-7W	548957	7191174	0.72	59	297	341	0.32	24.4	26.2	2680	3.47	19.4
OGG21178	Nad 83-7W	548909	7191161	0.49	29.8	192	511	0.26	23.4	15.7	1730	2.51	13.3
OGG21179	Nad 83-7W	548861	7191146	0.48	38.7	102	321	0.33	31.7	19.6	2460	2.71	12.9
OGG21180	Nad 83-7W	548811	7191132	0.4	34.9	189	358	0.36	22.2	15.9	2450	3.03	12.9
OGG21181	Nad 83-7W	548763	7191120	0.4	30.4	66.7	348	0.21	20.8	17.3	1870	2.56	14.8
OGG21182	Nad 83-7W	548717	7191106	0.4	36.1	125.5	983	0.54	22.1	14.4	2440	3.25	16.9
OGG21183	Nad 83-7W	546634	7192790	0.47	37.8	72.9	251	0.24	18.1	10.8	1490	2.75	7.2
OGG21184	Nad 83-7W	546682	7192805	0.36	37.2	67.1	248	0.19	20.8	11.8	1440	3	8.4
OGG21185	Nad 83-7W	546730	7192816	0.5	37.6	75.2	269	0.19	21.1	13.1	1540	3.21	9.1
OGG21186	Nad 83-7W	546779	7192831	0.37	36.8	72.2	288	0.19	19.2	13.3	1600	2.72	7.6
OGG21187	Nad 83-7W	546827	7192845	0.48	43.7	122	486	0.33	23.9	23.1	1890	3.19	10.8
OGG21188	Nad 83-7W	546875	7192858	0.37	31.2	150.5	257	0.22	19.2	16.5	1810	2.58	7.6
OGG21189	Nad 83-7W	546923	7192871	0.39	35.9	156	427	0.33	18.5	14.6	2070	2.89	9
OGG21190	Nad 83-7W	546972	7192885	0.43	32.4	118.5	363	0.2	20.8	14.2	2070	2.98	8
OGG21191	Nad 83-7W	547020	7192898	0.37	35.5	204	265	0.25	18.3	14.6	2260	2.96	7.3
OGG21192	Nad 83-7W	547068	7192912	0.46	60.9	130.5	220	0.29	21.7	16	3120	4.48	9.2
OGG21193	Nad 83-7W	547115	7192927	0.42	46.9	143	179	0.24	21.2	16.8	3550	4.61	8.6
OGG21194	Nad 83-7W	547063	7193119	0.6	43.2	144.5	119	0.2	24.5	15	3450	4.71	9.1
OGG21195	Nad 83-7W	547016	7193107	0.41	58.3	170	252	0.26	23.2	13.8	2780	3.53	6.8
OGG21196	Nad 83-7W	546968	7193093	0.45	32.5	131	361	0.21	23.9	14.3	1530	3.15	8
OGG21197	Nad 83-7W	546920	7193080	0.46	45	92.3	222	0.18	24.1	13.3	1410	3.14	7.5
OGG21198	Nad 83-7W	546871	7193066	0.45	40.2	106.5	301	0.21	23	14.9	1870	3.18	7.7
OGG21199	Nad 83-7W	546822	7193053	0.38	39	109.5	328	0.2	22.5	15.9	1850	3.13	7.6
OGG21200	Nad 83-7W	546776	7193039	0.4	45.5	102	295	0.21	23.7	15.2	1980	3.43	7.5

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG21155	0.5	0	1.6	11.9	0.22	0.34	0.28	26	0.8	780	27.5	21	1.32	180
OGG21156	0.47	0	2.1	11.8	0.15	0.37	0.2	25	0.71	550	23.4	20	1.1	140
OGG21157	0.57	0	1.9	15.1	0.26	0.33	0.18	21	2.11	800	21.1	17	1.72	120
OGG21158	0.77	0	1.4	18.2	0.28	0.41	0.2	23	1.86	780	21.8	18	1.23	200
OGG21159	0.93	0	0.8	29.5	0.54	0.54	0.15	16	10.2	670	4.3	7	5.84	430
OGG21160	0.84	0	0.6	23.7	0.57	0.55	0.15	18	7.47	740	4.9	7	3.98	520
OGG21161	0.78	0	0.2	28	0.55	0.51	0.12	19	10.25	1060	5.8	8	5.6	360
OGG21162	0.58	0	0.8	27.1	0.51	0.47	0.15	33	7.46	670	9.8	16	4.36	260
OGG21163	0.56	0	0.8	17.2	0.57	0.55	0.21	49	1.81	660	14.5	25	1.07	200
OGG21164	0.65	0	0.2	36	0.42	0.39	0.08	15	13.65	870	4.9	6	7.61	330
OGG21165	0.55	0	1.4	19.1	0.66	0.47	0.22	18	5.84	540	3	8	3.31	530
OGG21166	0.58	0	1.2	18.7	0.56	0.48	0.2	15	5.62	600	2.4	7	3.15	530
OGG21167	0.48	0	1.8	18.6	0.37	0.36	0.22	12	4.32	450	2.1	6	2.42	510
OGG21168	0.82	0	0.2	40.9	0.69	1.21	0.05	15	17.85	890	4.3	5	10.25	150
OGG21169	0.62	0	2.9	11.8	1.29	1.16	0.43	34	0.66	570	25	19	0.52	300
OGG21170	0.7	0	2.2	11.8	2.08	0.99	0.88	35	0.55	780	28.9	21	0.45	300
OGG21171	0.88	0	3.9	12.3	1.29	3.7	0.42	32	0.91	630	23.8	19	0.75	1070
OGG21172	0.73	0	1.2	11.8	0.54	0.79	0.3	47	0.39	830	20	23	0.28	300
OGG21173	0.58	0	5.5	9.6	0.78	0.8	0.28	25	0.44	450	26.9	19	0.37	150
OGG21174	0.56	0	5.5	11.8	0.56	0.63	0.23	24	0.24	560	27	19	0.33	150
OGG21175	0.59	0	3	4.6	0.46	1.48	0.41	22	0.07	440	24	15	0.39	290
OGG21176	0.68	0	5.2	5.3	1.81	1.32	0.4	17	0.1	610	31.9	12	0.38	260
OGG21177	0.83	0	4	8.4	1.06	1.26	0.44	26	0.14	770	27.1	16	0.53	340
OGG21178	0.73	0	5.1	6.8	1.14	1.25	0.4	25	0.13	500	29.3	14	0.37	260
OGG21179	0.54	0	4.5	4.5	1.03	0.96	0.4	17	0.16	550	29.9	11	0.33	260
OGG21180	0.62	0	4.1	4.4	0.9	0.98	0.43	15	0.14	560	27.9	11	0.35	200
OGG21181	0.46	0	4.9	3.8	0.76	0.8	0.47	15	0.09	460	30.3	12	0.41	210
OGG21182	0.52	0	3.8	5.3	1.68	1.77	0.58	15	0.12	500	26.5	8	0.22	410
OGG21183	0.95	0	1	16.5	0.47	0.67	0.23	21	2.34	860	20.1	17	1.31	220
OGG21184	0.49	0	1.3	11.1	0.39	0.58	0.23	23	1.9	700	21.7	20	1.88	250
OGG21185	0.7	0	1.3	12.3	0.42	0.74	0.26	26	1.76	720	23.5	20	1.55	230
OGG21186	0.44	0	1.3	16.5	0.43	0.61	0.22	22	3.46	680	20.5	18	2.62	210
OGG21187	0.54	0	1.5	16.6	0.73	0.79	0.33	25	3.41	760	25.9	21	2.78	240
OGG21188	0.49	0	2.1	17.8	0.46	0.61	0.24	22	4.76	460	22	17	3.4	200
OGG21189	0.53	0	1.7	17.8	0.62	0.7	0.25	20	4.68	590	20.9	17	3.26	250
OGG21190	0.48	0	1.7	9.6	0.6	0.78	0.28	25	1.09	540	23	18	1.1	160
OGG21191	0.57	0	1.4	13.5	0.49	0.67	0.25	21	3.09	550	23	16	2.24	190
OGG21192	0.55	0	1.6	10.7	0.5	0.77	0.3	29	1.2	850	34	20	0.98	210
OGG21193	0.68	0	1.5	11.1	0.39	0.7	0.35	25	1.46	1050	34.5	20	1.23	150
OGG21194	0.72	0	1.7	13.1	0.35	0.62	0.27	36	1.12	710	38.6	25	1.39	300
OGG21195	0.55	0	2.6	10.5	0.79	0.61	0.24	31	0.97	360	29.9	21	1.3	370
OGG21196	0.56	0	2.1	10.7	0.97	0.72	0.27	34	0.99	460	26.4	23	1.41	200
OGG21197	0.75	0	1.8	9.7	0.59	0.63	0.26	31	0.83	530	24.5	22	1.38	180
OGG21198	0.68	0	1.1	11.9	0.76	0.71	0.27	27	1.74	790	24	21	1.79	200
OGG21199	0.6	0	1.5	14.8	0.69	0.6	0.25	25	3.37	660	23.9	20	2.88	230
OGG21200	0.58	0	1.3	13.1	0.63	0.58	0.27	25	2.25	870	26	21	2.23	220

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG21155	0.018	10	1.81	0.02	0.15	0.11	0.06	7.3	0.12	0.03	5.24	1	ALS_VA07109921
OGG21156	0.025	0	1.32	0.02	0.11	0.11	0.05	6.6	0.07	0.02	3.9	0.7	ALS_VA07109921
OGG21157	0.022	10	1.31	0.02	0.14	0.14	0.06	6.7	0.09	0.02	3.91	0.8	ALS_VA07109921
OGG21158	0.022	10	1.37	0.02	0.12	0.18	0.07	7.1	0.1	0.04	4.09	1.1	ALS_VA07109921
OGG21159	0.007	0	0.58	0.03	0.15	0.08	0.06	2.7	0.19	0.12	1.4	0.8	ALS_VA07109921
OGG21160	0.009	0	0.69	0.03	0.12	0.08	0.06	2.3	0.16	0.12	1.72	0.8	ALS_VA07109921
OGG21161	0.008	10	0.69	0.03	0.09	0.08	0.06	1.3	0.12	0.13	1.51	0.8	ALS_VA07109921
OGG21162	0.027	0	1.12	0.03	0.09	0.27	0.07	2.5	0.11	0.06	2.76	0.7	ALS_VA07109921
OGG21163	0.032	0	1.59	0.02	0.07	0.19	0.08	2.8	0.16	0.05	4.09	0.7	ALS_VA07109921
OGG21164	0.006	0	0.47	0.03	0.08	0.07	0.05	1.1	0.1	0.08	1.01	0.8	ALS_VA07109921
OGG21165	0.005	10	0.66	0.02	0.33	0.08	0.07	2.9	0.28	0.4	1.91	0.6	ALS_VA07109921
OGG21166	0	10	0.56	0.02	0.33	0.06	0.07	2.7	0.29	0.45	1.75	0.7	ALS_VA07109921
OGG21167	0	10	0.57	0.02	0.38	0.07	0.07	2.9	0.38	0.52	1.6	0.6	ALS_VA07109921
OGG21168	0.007	0	0.36	0.04	0.05	0.09	0.09	1.2	0.47	0.04	0.8	1	ALS_VA07109921
OGG21169	0.031	0	0.9	0.02	0.08	0.15	0.17	6.7	0.16	0	3.18	1	ALS_VA07109921
OGG21170	0.028	0	1.01	0.02	0.08	0.14	0.16	7.2	0.12	0.02	3.73	1.3	ALS_VA07109921
OGG21171	0.025	0	1.06	0.02	0.16	0.14	0.33	8.2	0.33	0.04	3.52	1.1	ALS_VA07109921
OGG21172	0.036	0	1.35	0.01	0.08	0.15	0.1	4.4	0.2	0.02	4.9	0.7	ALS_VA07109921
OGG21173	0.03	0	0.97	0.01	0.12	0.1	0.15	7.6	0.17	0	3.18	0.9	ALS_VA07109921
OGG21174	0.033	0	0.97	0.01	0.11	0.09	0.1	7	0.1	0	3.3	0.6	ALS_VA07109921
OGG21175	0.017	0	1.04	0.01	0.12	0.1	0.07	5.3	0.17	0	3.49	0.7	ALS_VA07109921
OGG21176	0.012	0	0.92	0.01	0.18	0.07	0.15	8.1	0.19	0	3.38	0.9	ALS_VA07109921
OGG21177	0.022	0	1.21	0.02	0.15	0.12	0.1	9.5	0.19	0	4.02	1	ALS_VA07109921
OGG21178	0.027	0	0.88	0.01	0.11	0.09	0.1	6	0.11	0	3.03	0.7	ALS_VA07109921
OGG21179	0.01	0	0.78	0.01	0.15	0.08	0.09	6.6	0.13	0	2.89	0.8	ALS_VA07109921
OGG21180	0.01	0	0.8	0.01	0.16	0.07	0.1	6.2	0.11	0	2.8	0.7	ALS_VA07109921
OGG21181	0.012	0	0.89	0.01	0.16	0.08	0.05	5.9	0.11	0	3.17	0.6	ALS_VA07109921
OGG21182	0.014	0	0.57	0.01	0.1	0.08	0.08	6.4	0.09	0	2.09	0.7	ALS_VA07109921
OGG21183	0.017	10	1.22	0.02	0.11	0.1	0.1	5.7	0.09	0.06	3.47	1.2	ALS_VA07109921
OGG21184	0.015	10	1.46	0.02	0.17	0.09	0.09	6.7	0.1	0.03	4.16	1.1	ALS_VA07109921
OGG21185	0.02	10	1.33	0.02	0.15	0.11	0.11	6.7	0.1	0.04	3.87	1.1	ALS_VA07109921
OGG21186	0.02	10	1.34	0.02	0.16	0.09	0.09	6.1	0.1	0.03	3.9	1.2	ALS_VA07109921
OGG21187	0.02	10	1.58	0.02	0.19	0.1	0.14	7.6	0.16	0.05	4.43	1.2	ALS_VA07109921
OGG21188	0.02	10	1.2	0.02	0.16	0.09	0.07	5.9	0.09	0	3.47	0.8	ALS_VA07109921
OGG21189	0.014	10	1.25	0.02	0.19	0.09	0.11	6.1	0.11	0.02	3.54	1	ALS_VA07109921
OGG21190	0.019	10	1.03	0.02	0.13	0.1	0.08	6.2	0.09	0.03	3.34	0.8	ALS_VA07109921
OGG21191	0.015	10	1.04	0.02	0.12	0.18	0.14	5.4	0.08	0.02	3.18	1	ALS_VA07109921
OGG21192	0.019	10	1.12	0.02	0.12	0.14	0.16	7.4	0.1	0.06	3.59	1.3	ALS_VA07109921
OGG21193	0.014	10	1.39	0.02	0.12	0.1	0.17	7.4	0.1	0.09	4.17	1.5	ALS_VA07109921
OGG21194	0.028	0	1.74	0.02	0.11	0.12	0.1	8	0.13	0.03	5.03	1.2	ALS_VA07109921
OGG21195	0.033	10	1.24	0.02	0.12	0.14	0.18	6.4	0.1	0	3.96	0.9	ALS_VA07109921
OGG21196	0.033	10	1.33	0.02	0.13	0.17	0.13	6.1	0.1	0.01	4.16	0.8	ALS_VA07109921
OGG21197	0.027	10	1.43	0.02	0.14	0.25	0.09	5.9	0.1	0.02	4.31	0.8	ALS_VA07109921
OGG21198	0.02	10	1.43	0.02	0.15	0.1	0.11	5.5	0.11	0.05	4.19	1.1	ALS_VA07109921
OGG21199	0.02	10	1.52	0.02	0.18	0.11	0.12	6.1	0.11	0.03	4.39	1	ALS_VA07109921
OGG21200	0.018	10	1.64	0.02	0.17	0.09	0.1	6.9	0.12	0.05	4.59	1.3	ALS_VA07109921

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG21201	Nad 83-7W	549353	7190147	0.61	38.9	301	553	0.99	23.7	19.5	5910	4.26	14.6
OGG21202	Nad 83-7W	549304	7190132	0.52	32.9	185.5	535	0.72	25.1	18.3	6520	4.98	12.7
OGG21203	Nad 83-7W	549255	7190118	0.57	32.1	291	885	0.72	22.9	19.6	8500	5.26	12
OGG21204	Nad 83-7W	549206	7190104	0.56	31.2	323	804	1.29	32.5	22.8	4790	6.35	15
OGG21205	Nad 83-7W	549158	7190090	0.97	67.4	236	940	0.96	25.1	16.9	4220	5.91	14.8
OGG21206	Nad 83-7W	549109	7190076	0.61	39.7	438	902	1.59	26.1	17.6	5840	5.18	16.2
OGG21207	Nad 83-7W	549062	7190064	1.03	175.5	507	950	1.48	21.5	17.8	4040	3.77	24.6
OGG21208	Nad 83-7W	549013	7190047	1.07	66.4	631	821	1.54	22.6	16.3	4850	3.79	17.4
OGG21209	Nad 83-7W	548966	7190035	1.52	97.1	1230	856	2.1	34.6	22.7	2830	4.3	27
OGG21210	Nad 83-7W	548918	7190021	3.33	100.5	39200	2920	15.5	49.1	32.3	2210	6.38	79.9
OGG21211	Nad 83-7W	548870	7190007	0.54	70.4	1030	498	0.69	18.9	18	2400	2.62	12.4
OGG21212	Nad 83-7W	548821	7189994	0.65	159	532	285	0.77	21.5	24.7	2250	2.81	14.6
OGG21213	Nad 83-7W	548773	7189979	0.31	308	809	242	0.69	19.8	20.8	2900	2.64	9.1
OGG21214	Nad 83-7W	548725	7189967	0.32	163	1060	383	2.18	27.2	19.9	2870	2.96	13.1
OGG21215	Nad 83-7W	548678	7189952	0.9	147.5	2130	689	2.3	26	20.6	4820	3.9	13.6
OGG21216	Nad 83-7W	546382	7193135	0.69	32	59	200	0.15	21.8	10.4	1245	2.73	7.4
OGG21217	Nad 83-7W	546429	7193149	0.65	30.5	47	144	0.11	25.9	10.4	1020	2.37	6.6
OGG21218	Nad 83-7W	546477	7193161	0.56	32.3	64.4	195	0.18	22.1	11.2	1435	2.53	6.5
OGG21219	Nad 83-7W	548674	7189950	0.54	146.5	2130	669	2.25	23.4	20	4780	3.95	13.2
OGG21220	Nad 83-7W	546526	7193176	0.62	45.7	61.8	136	0.19	21.2	11.6	1765	2.68	6.3
OGG21221	Nad 83-7W	546574	7193190	0.76	50.7	86	216	0.24	19.7	9.4	754	2.46	7.5
OGG21222	Nad 83-7W	546623	7193203	0.72	46.1	60.7	135	0.15	21.4	12.5	1085	2.56	9.9
OGG21223	Nad 83-7W	546671	7193217	0.57	47.7	56	129	0.14	21.6	12.5	1820	3	6.3
OGG21224	Nad 83-7W	546719	7193230	0.66	48	51.6	113	0.13	25.2	14.7	2150	3.29	6.7
OGG21225	Nad 83-7W	546767	7193244	0.64	36.7	124	207	0.2	25	14.7	1885	3.46	9.7
OGG21226	Nad 83-7W	546816	7193257	0.78	65.9	66.7	143	0.21	29.9	17.3	2160	4.09	8.4
OGG21227	Nad 83-7W	546864	7193271	0.51	40.4	270	174	0.25	26.4	18.9	2180	3.53	10
OGG21228	Nad 83-7W	546913	7193285	0.37	33.6	352	173	0.22	21.5	21.4	2050	2.55	9.2
OGG21229	Nad 83-7W	546960	7193296	0.52	58.8	420	204	0.36	27	20.8	2240	3.44	11.9
OGG21230	Nad 83-7W	547006	7193312	0.49	64.7	919	221	0.73	25.9	23.5	3140	3.44	11.3
OGG21231	Nad 83-7W	546955	7193507	0.4	50.7	251	426	0.37	22.5	18.8	2130	2.88	10.3
OGG21232	Nad 83-7W	546909	7193490	1.01	36.7	105	212	0.47	28.1	22.4	1250	3.43	21.8
OGG21233	Nad 83-7W	546860	7193477	0.52	31.4	156	281	0.29	25.5	18.3	1805	3.48	13.6
OGG21234	Nad 83-7W	546812	7193463	0.56	37.3	89	264	0.23	23.9	19	2050	4.04	9.8
OGG21235	Nad 83-7W	546763	7193449	0.47	37.1	376	1950	0.68	26.4	32.3	3100	3.1	22.2
OGG21236	Nad 83-7W	546715	7193436	0.39	36.7	63.8	207	0.2	21.6	13	2070	2.93	8
OGG21237	Nad 83-7W	546667	7193423	0.39	32.4	148.5	157	0.21	25.2	14.9	2270	3.42	8.9
OGG21238	Nad 83-7W	546619	7193409	0.63	27.6	99.8	241	0.23	24	14.4	1770	3.36	10.8
OGG21239	Nad 83-7W	546570	7193396	0.61	25.7	69.4	132	0.13	23.7	13.8	2290	3.4	9.8
OGG21240	Nad 83-7W	546523	7193383	0.62	30.6	67.2	159	0.18	19.6	10	1275	2.69	7.2
OGG21241	Nad 83-7W	546474	7193369	0.74	23.5	79.1	239	0.15	20.7	11	1590	2.95	8.6
OGG21242	Nad 83-7W	546426	7193355	0.69	42.8	44.8	165	0.2	26.7	11	1095	2.65	7.1
OGG21243	Nad 83-7W	546377	7193344	0.83	42.8	60.9	208	0.3	24.8	10.2	1055	3.02	9.6
OGG21244	Nad 83-7W	546329	7193327	0.52	27.1	45.7	127	0.2	17.3	9.7	843	1.83	4.7
OGG21245	Nad 83-7W	546544	7190895	1.27	33.7	188.5	435	0.78	37.4	18.1	961	3.33	15.4
OGG21246	Nad 83-7W	546498	7190881	0.93	30.8	126	337	0.55	25.5	17.1	766	3.18	12.8

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG21201	0.74	0	2.8	10.3	1.04	1.87	0.63	19	1.98	570	26.2	10	1.17	350
OGG21202	0.7	0	1.5	11.3	1	1.26	0.53	22	1.67	760	26.3	13	0.99	400
OGG21203	0.71	0	1.4	11.8	1.69	1.17	0.78	21	1.78	840	27.5	12	0.9	410
OGG21204	0.61	0	2.1	13.3	1.7	1.85	0.32	17	2.71	710	22.5	10	1.38	290
OGG21205	0.79	0	1.7	10.1	1.76	1.4	0.57	25	0.92	1040	23.1	13	0.44	180
OGG21206	0.71	0	1.5	10.1	1.87	1.84	0.55	24	0.88	760	25	12	0.47	300
OGG21207	0.83	0	1.6	19.8	1.59	2.19	3.64	23	8.9	540	16.9	10	5.34	140
OGG21208	0.7	0	1.3	18.6	1.59	2.44	2.33	23	8.65	630	17.5	10	5.1	180
OGG21209	0.92	0	1.5	15.4	1.82	3.35	3.12	35	3.86	830	20.8	15	2.28	200
OGG21210	2.73	0	2.4	10.4	10.15	20	2.86	19	2.25	680	22.3	11	1.24	220
OGG21211	0.72	0	1.6	7.3	1.04	1.45	0.41	24	0.78	670	30.9	14	0.48	270
OGG21212	0.61	0	1.6	11.1	0.63	1.24	0.34	27	0.76	750	29.7	16	0.48	340
OGG21213	0.42	0	1.3	6	0.67	1.13	0.27	16	0.76	750	30.5	11	0.37	280
OGG21214	0.47	0	2	12.5	1	1.97	0.19	13	1.86	720	26.5	8	0.99	960
OGG21215	0.59	0	1.2	10.7	1.81	1.83	0.29	18	1.54	950	26.8	15	0.67	790
OGG21216	0.87	0	1.4	16.8	0.51	0.62	0.22	28	1.68	940	23.6	20	1.3	290
OGG21217	0.67	0	2.9	14.6	0.41	0.5	0.18	22	2.78	620	25.5	19	2.44	220
OGG21218	1.11	0	1.6	18	0.51	0.6	0.21	28	1.79	920	24.7	18	1.31	290
OGG21219	0.64	0	1.3	9.9	1.66	1.83	0.28	19	1.51	960	26.6	12	0.68	750
OGG21220	1.33	0	1.1	19.8	0.39	0.57	0.22	25	1.58	1010	26	18	0.91	550
OGG21221	1.3	0	0.8	20	0.38	0.66	0.27	23	1.87	1230	21.9	16	0.96	320
OGG21222	0.66	0	1.3	15.4	0.29	0.65	0.36	26	1.29	740	22.8	19	1	430
OGG21223	0.91	0	1.1	12	0.33	0.53	0.26	26	0.96	1010	27.9	19	0.96	470
OGG21224	0.88	0	1.4	12.1	0.33	0.5	0.26	26	0.94	910	31.1	19	1.03	380
OGG21225	0.79	0	1.7	11.9	0.48	0.62	0.28	30	0.65	720	33.4	20	0.72	200
OGG21226	0.71	0	2.2	12.9	0.42	0.58	0.28	33	0.77	710	41.3	23	1.16	160
OGG21227	0.68	0	2.4	10.6	0.44	0.64	0.37	25	0.98	740	32.5	20	1.51	160
OGG21228	0.58	0	3.2	15.5	0.36	0.64	0.31	19	3.32	580	27.5	14	2.5	170
OGG21229	0.77	0	2.3	12.1	0.56	0.86	0.39	25	1.76	680	36	22	1.99	120
OGG21230	0.92	0	2.6	19.8	0.78	1.01	0.63	21	4.98	610	37.1	18	3.97	230
OGG21231	0.71	0	2.8	15.4	1.47	0.74	0.44	21	3.44	570	30.9	17	2.8	150
OGG21232	0.56	0	2.2	13.9	0.57	0.9	0.31	35	0.72	450	28.1	23	1.01	100
OGG21233	0.52	0	2.9	10.5	0.6	0.59	0.36	22	1.47	660	36.3	20	1.65	90
OGG21234	0.51	0	1.9	10.9	0.66	0.56	0.37	25	0.96	710	34	18	1.04	100
OGG21235	0.43	0	2.5	15.4	4.3	1.27	0.3	14	4.15	550	24.9	11	2.43	270
OGG21236	0.52	0	2.2	12.4	0.56	0.46	0.22	16	2.19	610	29.9	15	2	170
OGG21237	0.54	0	2.5	10	0.44	0.47	0.27	21	1.48	690	34.8	19	1.87	180
OGG21238	0.77	0	1.7	13.9	0.61	0.63	0.28	29	1.22	900	34.1	21	1.15	260
OGG21239	0.79	0	1.9	12.6	0.42	0.57	0.26	27	0.89	690	36.4	20	1.18	270
OGG21240	0.92	0	1.4	16	0.39	0.55	0.23	28	0.87	810	26	19	0.79	240
OGG21241	0.88	0	1.8	17.9	0.58	0.62	0.21	36	0.97	720	26.8	22	0.77	210
OGG21242	1.15	0	2.1	15.3	0.4	0.67	0.22	35	0.74	770	31.1	25	0.94	190
OGG21243	1.29	0	1.3	19.9	0.48	0.86	0.23	35	1.41	1080	26.2	23	0.9	190
OGG21244	1.04	0	1	17.9	0.37	0.46	0.2	23	1.62	1000	23.2	17	0.82	180
OGG21245	0.65	0	2.4	11.9	0.61	1.64	0.33	35	0.44	550	17.8	24	0.51	280
OGG21246	0.77	0	1.7	10.4	0.62	1.26	0.3	25	0.53	480	14.2	19	0.34	310

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG21201	0.014	0	0.61	0.02	0.12	0.09	0.09	6	0.17	0.06	2.16	0.8	ALS_VA07109921
OGG21202	0.016	0	0.8	0.02	0.13	0.11	0.12	6.3	0.19	0.06	2.69	1.1	ALS_VA07109921
OGG21203	0.015	0	0.74	0.02	0.11	0.1	0.14	6	0.15	0.07	2.54	1.4	ALS_VA07109921
OGG21204	0.012	0	0.57	0.02	0.11	0.09	0.14	7	0.17	0.11	1.82	1.1	ALS_VA07109921
OGG21205	0.017	0	0.91	0.02	0.12	0.1	0.14	7.3	0.12	0.09	2.83	1.4	ALS_VA07109921
OGG21206	0.019	0	0.8	0.02	0.1	0.11	0.11	6.4	0.12	0.05	2.68	1.1	ALS_VA07109921
OGG21207	0.011	20	0.59	0.03	0.1	0.11	0.15	5.2	0.25	0.07	2.05	1	ALS_VA07109921
OGG21208	0.009	20	0.6	0.03	0.09	0.11	0.17	5.3	0.26	0.05	2.11	1.1	ALS_VA07109921
OGG21209	0.021	10	0.77	0.02	0.09	0.17	0.23	5.6	0.3	0.08	2.72	1.2	ALS_VA07109921
OGG21210	0.012	0	0.53	0.01	0.17	0.1	1.03	7.2	0.38	1.22	1.98	2.3	ALS_VA07109921
OGG21211	0.015	10	0.71	0	0.15	0.1	0.07	5.9	0.23	0.07	2.47	0.7	ALS_VA07109921
OGG21212	0.019	10	0.82	0	0.14	0.12	0.11	8	0.12	0.07	2.83	0.8	ALS_VA07109921
OGG21213	0.008	10	0.66	0	0.18	0.06	0.08	6.1	0.11	0.08	2.21	0.8	ALS_VA07109921
OGG21214	0.007	10	0.56	0	0.2	0.06	0.12	6.3	0.14	0.11	1.94	0.6	ALS_VA07109921
OGG21215	0.009	10	0.69	0	0.17	0.07	0.19	6	0.15	0.12	2.29	1	ALS_VA07109922
OGG21216	0.023	10	1.31	0.01	0.11	0.1	0.06	7	0.08	0.12	3.8	0.7	ALS_VA07109922
OGG21217	0.015	10	1.36	0.01	0.17	0.1	0.04	6.8	0.08	0.04	4.15	0.6	ALS_VA07109922
OGG21218	0.023	0	1.3	0.01	0.1	0.15	0.05	6.9	0.08	0.06	3.85	0.8	ALS_VA07109922
OGG21219	0.009	10	0.68	0	0.17	0.07	0.18	6.1	0.14	0.11	2.21	0.9	ALS_VA07109922
OGG21220	0.017	0	1.43	0.01	0.08	0.09	0.08	5.7	0.09	0.1	4.19	1.2	ALS_VA07109922
OGG21221	0.016	10	1.19	0.01	0.11	0.07	0.07	4	0.11	0.15	3.38	1.2	ALS_VA07109922
OGG21222	0.023	10	1.18	0.01	0.09	0.09	0.05	5.1	0.11	0.09	3.33	0.8	ALS_VA07109922
OGG21223	0.016	10	1.42	0	0.1	0.16	0.06	5.8	0.1	0.1	4.14	1.1	ALS_VA07109922
OGG21224	0.018	10	1.45	0	0.12	0.09	0.07	6.6	0.1	0.1	4.35	1.2	ALS_VA07109922
OGG21225	0.021	10	1.26	0.01	0.11	0.09	0.1	7.7	0.1	0.07	3.78	1	ALS_VA07109922
OGG21226	0.027	10	1.66	0.01	0.11	0.13	0.08	10	0.1	0.09	4.96	1	ALS_VA07109922
OGG21227	0.019	10	1.53	0.01	0.16	0.08	0.11	8.6	0.13	0.07	4.68	1.1	ALS_VA07109922
OGG21228	0.014	10	1.1	0.01	0.17	0.06	0.09	7.3	0.11	0.03	3.34	0.6	ALS_VA07109922
OGG21229	0.018	10	1.57	0.01	0.19	0.12	0.16	8.7	0.15	0.06	4.84	1.1	ALS_VA07109922
OGG21230	0.011	10	1.47	0.01	0.2	0.06	0.18	8.5	0.18	0.06	4.4	1.1	ALS_VA07109922
OGG21231	0.016	10	1.32	0.01	0.19	0.08	0.24	6.4	0.11	0.05	3.91	0.8	ALS_VA07109922
OGG21232	0.034	0	1.51	0.01	0.12	0.11	0.14	7.5	0.45	0.05	4.53	0.8	ALS_VA07109922
OGG21233	0.012	10	1.52	0.01	0.25	0.07	0.11	8.5	0.15	0.09	4.51	0.9	ALS_VA07109922
OGG21234	0.018	10	1.36	0.01	0.15	0.08	0.1	8.4	0.13	0.1	4.05	1	ALS_VA07109922
OGG21235	0.008	10	0.81	0.01	0.19	0.06	0.32	6.5	0.16	0.1	2.45	1	ALS_VA07109922
OGG21236	0.013	10	1.27	0.01	0.14	0.06	0.08	6.6	0.08	0.05	3.79	0.8	ALS_VA07109922
OGG21237	0.012	10	1.54	0.01	0.17	0.06	0.07	7.5	0.1	0.07	4.38	0.9	ALS_VA07109922
OGG21238	0.022	0	1.49	0.01	0.11	0.11	0.09	7.4	0.11	0.1	4.3	1.1	ALS_VA07109922
OGG21239	0.022	0	1.55	0.01	0.11	0.11	0.05	7	0.1	0.07	4.5	0.9	ALS_VA07109922
OGG21240	0.025	0	1.41	0.01	0.08	0.11	0.05	5.6	0.1	0.07	4.41	0.9	ALS_VA07109922
OGG21241	0.033	0	1.45	0.01	0.07	0.16	0.06	5.7	0.1	0.07	4.49	0.9	ALS_VA07109922
OGG21242	0.032	0	1.54	0.01	0.1	0.14	0.09	8.2	0.11	0.05	4.7	0.9	ALS_VA07109922
OGG21243	0.028	10	1.38	0.01	0.09	0.13	0.09	6.7	0.09	0.08	4.16	1.1	ALS_VA07109922
OGG21244	0.021	0	1.26	0.01	0.07	0.08	0.09	5.6	0.08	0.1	3.63	1	ALS_VA07109922
OGG21245	0.025	0	1.39	0	0.14	0.15	0.1	5.8	0.33	0.06	3.85	0.7	ALS_VA07109922
OGG21246	0.015	10	1.08	0	0.23	0.07	0.08	3.7	0.34	0.07	3.08	0.4	ALS_VA07109922

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG21247	Nad 83-7W	546303	7190829	1.15	19.5	45.5	172	0.11	22.9	10.3	312	2.69	8.8
OGG21248	Nad 83-7W	546256	7190816	1.09	16.3	41.2	114	0.19	15.1	6.8	294	2.2	9.7
OGG21249	Nad 83-7W	546207	7190803	1.45	18	54.7	131	0.14	16.3	6.5	244	3.23	10.5
OGG21250	Nad 83-7W	546474	7193372	0.66	24.1	72.3	232	0.15	19.4	10.6	1670	2.99	8.1
OGG21508	Nad 83-7W	549547	7189106	2.67	187.5	251	65	0.63	32.3	33.2	5000	4.13	16.1
OGG21509	Nad 83-7W	547602	7191192	0.28	26.3	310	1860	0.68	11.3	11.8	1435	1.13	14
OGG21510	Nad 83-7W	547557	7191180	0.89	230	2770	5330	3.56	59	112	1625	3.18	83
OGG21511	Nad 83-7W	547510	7191167	0.33	17.7	222	1690	0.61	23.6	10.8	1760	2.06	59
OGG21512	Nad 83-7W	547462	7191154	0.24	67.4	201	1080	0.67	20.3	15.2	1725	1.63	10
OGG21513	Nad 83-7W	547413	7191140	0.32	56.9	206	1060	0.69	26.1	20.7	1900	2.68	11
OGG21514	Nad 83-7W	547365	7191125	0.64	106.5	1830	3420	2.29	30.2	31.3	2480	2.56	27
OGG21515	Nad 83-7W	547316	7191111	0.36	75.3	1545	2460	1.25	17.5	15	1795	1.39	13
OGG21516	Nad 83-7W	547266	7191098	0.93	122	3390	2950	7.02	34.9	25.8	1600	3.57	39
OGG21517	Nad 83-7W	547220	7191085	5.14	114	5710	3930	20.3	44	25.3	1490	5.11	115
OGG21518	Nad 83-7W	547172	7191072	22.1	753	38100	5150	154	139	64.3	796	38.5	986
OGG21519	Nad 83-7W	547123	7191058	1	38.2	610	1880	2.47	31.6	18.1	1485	1.93	37
OGG21520	Nad 83-7W	547075	7191045	0.64	31.7	303	1620	1.35	25.1	16.1	1230	1.9	35
OGG21521	Nad 83-7W	547027	7191032	1.03	134	3000	2330	3.47	42.8	30	2450	3.3	43
OGG21522	Nad 83-7W	546978	7191018	1.61	53.1	504	2110	2.08	31.7	21	1840	3.12	52
OGG21523	Nad 83-7W	546931	7191005	1.58	77.9	1020	3420	2.16	30.9	23.3	2280	3.46	53
OGG21524	Nad 83-7W	546881	7190992	2.91	98.3	1075	5110	3.95	41.5	28.1	1905	5.61	84
OGG21525	Nad 83-7W	546834	7190978	1.5	31.9	546	2600	1.8	24.8	17.6	1805	2.77	40
OGG21526	Nad 83-7W	546787	7190964	1.47	46.4	821	2560	2.58	32.6	18.6	1310	3.3	39.7
OGG21527	Nad 83-7W	546739	7190951	0.99	29.7	156.5	800	0.7	14.2	8	1635	1.4	19
OGG21528	Nad 83-7W	546690	7190938	1.31	34.7	625	1200	1.94	21.7	12.8	1570	1.98	25
OGG21529	Nad 83-7W	546642	7190924	1.45	98.4	768	993	2.02	145	46.3	2520	3.4	26.1
OGG21530	Nad 83-7W	546594	7190909	0.92	25.3	124	311	0.51	26.8	12.7	880	2.95	14.5
OGG21531	Nad 83-7W	549378	7190047	0.95	159	1830	1320	4.77	37.8	30.6	4710	6.05	27.2
OGG21532	Nad 83-7W	549366	7190094	1.21	75.5	220	207	0.89	22.1	18.4	6600	4.8	15.9
OGG21533	Nad 83-7W	549324	7190240	0.47	48.8	111	310	0.47	22.6	18.9	4940	3.62	12.7
OGG21534	Nad 83-7W	549281	7190226	0.57	43.7	81	287	0.45	20.8	17.4	6380	4.22	12.9
OGG21535	Nad 83-7W	549233	7190213	0.58	37.5	100.5	434	0.66	23.3	17.6	7720	4.79	11.3
OGG21536	Nad 83-7W	549184	7190196	0.52	38.5	149	873	1.42	29.4	20	4560	4.36	16.3
OGG21537	Nad 83-7W	549138	7190182	0.5	45.2	166.5	990	1.29	28	19.4	4730	4.17	19.8
OGG21538	Nad 83-7W	549089	7190168	0.54	37.9	84.1	375	0.56	15.1	10.4	2970	3.78	8.2
OGG21539	Nad 83-7W	549041	7190154	0.75	55.8	86.9	456	0.34	21.1	17.2	5400	4.24	8.8
OGG21540	Nad 83-7W	548995	7190138	4.25	433	2160	369	8.45	80.1	78.5	3220	6.06	101
OGG21541	Nad 83-7W	548948	7190124	1.07	166	440	974	1.32	20.2	17.6	4140	3.72	32.7
OGG21542	Nad 83-7W	549172	7190043	2.69	301	826	309	2.07	27.1	31	4610	4.15	69
OGG21543	Nad 83-7W	549186	7189993	0.87	55.5	314	481	0.54	7.5	8.3	3380	1.96	12
OGG21544	Nad 83-7W	549200	7189944	0.53	170.5	570	315	0.67	7.8	7.3	2510	1.71	15
OGG21545	Nad 83-7W	549212	7189896	0.47	253	333	462	0.53	5.5	6.6	2600	1.52	11
OGG21546	Nad 83-7W	549228	7189851	0.45	279	369	463	0.55	5.4	6.5	2440	1.46	13
OGG21547	Nad 83-7W	549256	7189754	0.51	171	650	809	0.74	6.5	7.1	2180	1.54	15
OGG21548	Nad 83-7W	549269	7189704	0.76	178.5	477	730	0.97	15.1	10.3	2580	2.17	18
OGG21549	Nad 83-7W	549284	7189656	1.01	46	115	180	0.34	26.3	12.7	1920	3.58	14

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG21247	0.95	0	2.6	22	0.39	0.31	0.23	19	5.27	620	9.6	12	3.02	180
OGG21248	0.76	0	1.7	27.1	0.35	0.3	0.22	12	5.54	700	6.8	8	2.74	550
OGG21249	0.79	0	1.7	23.4	0.31	0.27	0.3	18	2.93	610	9.5	13	1.43	250
OGG21250	0.76	0	1.4	16.2	0.5	0.62	0.21	34	1.09	750	21.5	21	0.79	200
OGG21508	2.57	0	1.8	12.5	0.18	1.32	0.65	38	0.92	1160	20.9	19	0.33	1480
OGG21509	0.73	0	0.4	26.6	3.6	2.31	0.25	18	19.5	190	3.9	3	11.95	100
OGG21510	2.05	0	0.4	14.3	13	4.6	0.34	36	6.69	500	4.2	8	3.74	160
OGG21511	0.52	0	0.5	29.5	2.05	3.67	0.06	20	18.85	200	5.8	2	11.5	120
OGG21512	0.22	0	0.2	23.6	2.27	2.4	0.08	25	11.8	330	4.1	5	7.09	190
OGG21513	0.54	0	0.4	24.2	1.85	2.12	0.14	28	15.05	310	6	4	9.28	220
OGG21514	1.41	0	0.4	24.5	9.11	3.91	0.15	39	12.05	360	5.1	6	7.2	250
OGG21515	0.91	0	0.3	31.5	6.85	3.47	0.08	26	19.35	100	3.8	3	11.8	270
OGG21516	2.04	0	0.4	24	8.17	8.9	0.07	24	17.8	180	4.4	3	10.75	70
OGG21517	3.73	0	0.6	22.6	14.45	9.4	0.05	26	17.55	220	4.2	4	10.55	30
OGG21518	2.7	0	0.8	7.7	4.94	145	0.6	39	4.03	130	2.6	0	2.31	10
OGG21519	1.51	0	0.4	27.2	3.38	6.47	0.1	17	18.6	150	3.6	2	11.3	240
OGG21520	1.15	0	0.4	25.5	2.01	4.45	0.16	14	19.05	90	3.1	2	11.65	40
OGG21521	1.62	0	0.3	29.6	5.63	7.62	0.05	22	16.95	160	4.5	4	10.1	180
OGG21522	1.84	0	1.1	26.4	2.65	4.36	0.12	24	11.9	650	11.4	9	6.95	110
OGG21523	1.49	0	1.1	28.1	6.32	3.98	0.1	27	13.65	500	8.5	7	7.9	140
OGG21524	1.96	0	0.9	23.3	10.1	7.1	0.11	23	12.05	590	10.5	6	7.01	130
OGG21525	1.29	0	0.6	22.2	7.39	3.35	0.09	23	12.9	560	12	7	7.73	80
OGG21526	1.11	0	0.8	20.7	5.56	3.69	0.23	38	7.49	940	14.6	14	4.47	160
OGG21527	0.77	0	0.4	21.1	1.32	1.86	0.24	23	16.8	360	6.4	5	10.4	220
OGG21528	0.84	0	0.4	25.4	2.78	3.96	0.26	23	15.2	470	7	6	9.32	190
OGG21529	0.75	0	0.8	17.2	1.74	3.85	0.39	46	9.15	500	11.8	96	5.54	230
OGG21530	0.55	0	0.7	15.8	0.88	1.29	0.24	45	1.88	830	16.1	23	1.08	150
OGG21531	0.94	0	2.4	10.9	1.99	4.64	0.6	24	0.79	800	24.6	13	0.52	910
OGG21532	1.15	0	1.2	10	0.48	1.66	0.89	26	0.82	890	23.6	14	0.41	430
OGG21533	0.62	0	3	10.3	0.61	1.1	0.53	18	1.83	570	28.7	11	1.22	190
OGG21534	0.76	0	2.1	13.3	0.56	1.29	0.5	20	2.36	680	25.5	11	1.33	230
OGG21535	0.69	0	2.1	14	0.68	1.38	0.38	21	2.55	700	28.9	11	1.29	370
OGG21536	0.68	0	3.3	17.3	1.45	2.52	0.34	16	4.27	560	21.8	9	2.32	170
OGG21537	0.63	0	2.8	12.4	1.48	2.7	0.37	17	2.85	560	24.2	9	1.6	430
OGG21538	0.89	0	1.2	12.9	0.45	0.87	0.33	25	0.76	1070	25.5	15	0.38	160
OGG21539	0.64	0	1.6	10	0.7	0.74	0.63	31	1.35	970	31	18	1.07	470
OGG21540	4.54	0	10.2	13.6	0.39	10.8	25.6	12	6.36	1630	24.9	8	2.57	70
OGG21541	0.73	0	2.6	17.7	1.35	1.89	3.53	24	7.45	520	16.5	10	4.47	150
OGG21542	1.03	0	0.9	22.5	0.48	1.92	5.97	23	10.55	630	11	11	6.08	250
OGG21543	0.69	0	0.6	21.3	0.76	0.73	0.84	20	16.9	270	7.3	5	10.05	110
OGG21544	0.51	0	0.8	20.4	0.51	0.65	0.99	16	16.8	220	6.8	5	10.1	60
OGG21545	0.57	0	0.4	22.2	0.77	0.55	0.8	15	18	290	6	4	10.65	80
OGG21546	0.82	0	0.4	28.6	0.8	0.58	0.93	15	18.85	310	6.4	4	11.15	70
OGG21547	0.89	0	0.3	27.7	1.18	0.9	0.82	19	16.65	340	6.6	4	9.93	80
OGG21548	1.25	0	1	28.8	1.22	1.43	1.25	29	13.75	380	9.5	8	9.05	110
OGG21549	1.06	0	2.5	15.1	0.46	0.83	0.57	45	0.45	520	22.5	26	0.56	240

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG21247	0.009	10	0.84	0	0.23	0.05	0.03	4	0.22	0.21	2.1	0.7	ALS_VA07109922
OGG21248	0.005	10	0.58	0	0.26	0	0.03	2.9	0.21	0.38	1.54	0.6	ALS_VA07109922
OGG21249	0.005	10	0.78	0	0.41	0	0.03	3.8	0.35	0.59	2.23	0.7	ALS_VA07109922
OGG21250	0.031	0	1.4	0	0.07	0.14	0.06	4.6	0.1	0.07	4	0.7	ALS_VA07109922
OGG21508	0.019	0	0.86	0	0.09	0.29	0.17	6.4	0.16	0.08	2.53	1.2	ALS_VA07109922
OGG21509	0	0	0.08	0.01	0.03	0.05	0.13	3.9	0.05	0.13	0.33	0.5	ALS_VA07109922
OGG21510	0	0	0.24	0	0.09	0	0.5	25.6	0.27	0.63	0.93	1.6	ALS_VA07109922
OGG21511	0	0	0.13	0.01	0.02	0.05	0.28	1.6	0.34	0.12	0.41	0.6	ALS_VA07109922
OGG21512	0	0	0.17	0	0.1	0	0.11	16.9	0.08	0.4	0.5	0.5	ALS_VA07109922
OGG21513	0	0	0.25	0	0.08	0.05	0.15	9.8	0.13	0.26	0.74	0.7	ALS_VA07109922
OGG21514	0	0	0.26	0	0.08	0	0.86	17.7	0.43	0.39	1.15	1.3	ALS_VA07109922
OGG21515	0	0	0.09	0.01	0.02	0	0.29	2.2	0.09	0.24	0.37	1.1	ALS_VA07109922
OGG21516	0	0	0.1	0	0.03	0	0.41	2.8	0.43	1.2	0.36	2.4	ALS_VA07109922
OGG21517	0	0	0.08	0	0.02	0	0.91	2.5	2.15	2.83	0.42	6.2	ALS_VA07109922
OGG21518	0	0	0.05	0	0.03	0	2.62	2.8	60.8	3.56	0.34	10.4	ALS_VA07109922
OGG21519	0	0	0.08	0	0.04	0	1.02	3.6	0.48	0.29	0.28	0.8	ALS_VA07109922
OGG21520	0	0	0.06	0	0.03	0	0.12	2	0.43	0.13	0.21	0.6	ALS_VA07109922
OGG21521	0	0	0.15	0	0.07	0	0.31	7	0.64	0.54	0.46	1.3	ALS_VA07109922
OGG21522	0.009	30	0.37	0.01	0.06	0.14	0.31	5.2	1.47	0.21	1.06	1	ALS_VA07109922
OGG21523	0	10	0.23	0	0.07	0	0.21	9.5	1.23	0.33	0.86	1	ALS_VA07109922
OGG21524	0.005	10	0.32	0	0.05	0.07	0.74	4.4	1.75	0.41	1.16	1.3	ALS_VA07109922
OGG21525	0.007	20	0.35	0.01	0.05	0.05	0.29	3	0.8	0.15	1.08	0.9	ALS_VA07109922
OGG21526	0.019	0	0.86	0	0.08	0.1	0.52	3.9	0.72	0.09	2.36	1.1	ALS_VA07109922
OGG21527	0.011	10	0.38	0.01	0.03	0.06	0.24	1.4	0.47	0.04	0.9	0.6	ALS_VA07109922
OGG21528	0.012	0	0.48	0.01	0.03	0.07	0.52	1.6	0.6	0.11	1.14	0.7	ALS_VA07109922
OGG21529	0.009	10	0.67	0	0.11	0.06	0.29	13.2	0.6	0.07	1.95	1.2	ALS_VA07109922
OGG21530	0.03	10	1.34	0	0.09	0.19	0.14	2.6	0.23	0.07	3.57	0.7	ALS_VA07109922
OGG21531	0.02	0	0.81	0	0.14	0.1	0.27	6.1	0.31	0.18	2.37	0.7	ALS_VA07109922
OGG21532	0.011	10	0.93	0	0.11	0.1	0.16	4.6	0.23	0.08	2.71	0.8	ALS_VA07109922
OGG21533	0.012	10	0.73	0	0.16	0.07	0.06	5.9	0.16	0.05	2.28	0.5	ALS_VA07109922
OGG21534	0.015	10	0.66	0	0.13	0.07	0.05	5.5	0.15	0.07	2.08	0.8	ALS_VA07109922
OGG21535	0.015	10	0.7	0	0.12	0.09	0.1	6.4	0.18	0.06	2.06	0.7	ALS_VA07109922
OGG21536	0.013	0	0.47	0	0.1	0.08	0.1	5.6	0.14	0.11	1.42	0.5	ALS_VA07109922
OGG21537	0.015	0	0.54	0	0.12	0.08	0.08	4.8	0.15	0.09	1.72	0.5	ALS_VA07109922
OGG21538	0.02	0	1.06	0.02	0.11	0.11	0.06	5.3	0.1	0.09	3.11	0.9	ALS_VA07109922
OGG21539	0.014	10	1.11	0.01	0.17	0.13	0.07	7	0.14	0.08	3.47	0.8	ALS_VA07109922
OGG21540	0	0	0.49	0.01	0.19	0	0.33	7.4	1.01	0.21	1.27	1.2	ALS_VA07109922
OGG21541	0.012	10	0.63	0.02	0.1	0.13	0.14	4.8	0.17	0.17	1.96	0.7	ALS_VA07109922
OGG21542	0.007	0	0.52	0.02	0.11	0.05	0.07	5.7	0.98	0.23	1.17	0.8	ALS_VA07109922
OGG21543	0.008	0	0.33	0.02	0.03	0.05	0.05	2.1	0.12	0.09	0.78	0.7	ALS_VA07109922
OGG21544	0.012	0	0.39	0.02	0.03	0.06	0.05	2	0.1	0.08	0.81	0.6	ALS_VA07109922
OGG21545	0.009	0	0.31	0.03	0.03	0.05	0.04	1.5	0.08	0.03	0.71	0.7	ALS_VA07109922
OGG21546	0.006	10	0.31	0.03	0.03	0	0.04	1.2	0.09	0.05	0.71	0.6	ALS_VA07109922
OGG21547	0.01	0	0.37	0.03	0.03	0.06	0.04	1.5	0.11	0.04	0.84	0.7	ALS_VA07109922
OGG21548	0.017	0	0.64	0.02	0.03	0.07	0.08	2.1	0.44	0.03	1.39	0.6	ALS_VA07109922
OGG21549	0.034	0	1.6	0.01	0.06	0.17	0.08	6	0.16	0.03	4.55	0.7	ALS_VA07109922

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG21550	Nad 83-7W	549299	7189608	1.09	59.2	261	374	0.48	26.5	13.1	3010	4.35	15
OGG21569	Nad 83-7W	546600	7190703	0.56	18.2	78.6	217	0.19	18.9	11.4	1860	6.17	9.6
OGG21570	Nad 83-7W	546554	7190689	0.83	25	38.9	108	0.31	18.5	7.6	946	4.44	10
OGG21571	Nad 83-7W	546504	7190676	0.78	13.8	46.5	91	0.13	22.8	9.4	423	3	10.9
OGG21572	Nad 83-7W	546455	7190662	0.85	17	48.8	122	0.12	19.3	7.9	425	2.86	10
OGG21573	Nad 83-7W	546408	7190649	1.13	35.2	113.5	246	0.29	31.2	27.3	374	3.69	23.9
OGG21574	Nad 83-7W	546359	7190636	1.65	18.9	60.1	135	0.17	17.6	7.4	210	3.04	13.1
OGG21575	Nad 83-7W	546311	7190622	1.69	16.6	49.4	130	0.11	17.4	7.1	243	2.62	12.4
OGG21576	Nad 83-7W	546260	7190609	1.18	12.7	35.9	89	0.07	12.7	5.2	162	2.21	7.5
OGG21577	Nad 83-7W	546214	7190595	1.27	19	56	125	0.14	15.7	6.1	146	2.57	13.1
OGG21578	Nad 83-7W	546165	7190583	1.12	16.9	46.7	118	0.11	17.1	6.7	139	2.39	9.1
OGG21579	Nad 83-7W	546118	7190568	1.01	18.9	51.9	135	0.14	19.3	7.1	141	2.26	9.9
OGG21617	Nad 83-7W	546547	7190895	1.2	34.9	217	524	0.68	36.8	17.9	1050	3.4	18.1
OGG21618	Nad 83-7W	545396	7193691	0.68	19.4	77	288	0.18	14	8.3	1130	2.15	9.1
OGG21619	Nad 83-7W	545444	7193704	0.67	20.4	67.1	269	0.17	12.9	8.2	1030	2.21	8
OGG21620	Nad 83-7W	545492	7193717	0.73	19.1	53.8	217	0.21	14.9	6.6	554	2.03	9.4
OGG21621	Nad 83-7W	545590	7193745	1.29	26.5	85.7	287	0.26	21.2	9.4	805	2.87	11.3
OGG21622	Nad 83-7W	545636	7193757	0.77	21.2	67.7	202	0.18	12.6	8.2	970	2.13	7.9
OGG21623	Nad 83-7W	545684	7193771	0.52	16.7	50.3	136	0.14	9.3	5.8	429	1.93	7
OGG21624	Nad 83-7W	545732	7193783	0.89	27.7	65.8	175	0.25	20.4	9.6	754	3	12.7
OGG21625	Nad 83-7W	546124	7193684	0.61	21.5	53.9	135	0.1	14.6	8.9	968	2.39	5.7
OGG21626	Nad 83-7W	546172	7193697	0.34	49.4	27	131	0.14	22.5	10.9	1210	2.12	3.5
OGG21723	Nad 83-7W	546915	7190690	3.25	49	774	2740	3.17	40.4	21.2	1580	3.67	48
OGG21724	Nad 83-7W	546873	7190685	2.97	46.2	369	2750	3.33	43.2	22	1800	4.2	57.1
OGG21725	Nad 83-7W	546819	7190662	1.76	16.7	296	1090	1.11	19.5	11.5	1400	1.69	29
OGG21726	Nad 83-7W	546773	7190650	2.39	43.8	534	1685	3.34	43.3	22.6	1590	4.37	54.4
OGG21727	Nad 83-7W	546723	7190635	1.3	42.6	130.5	471	0.73	26.6	14.2	820	3.22	17.3
OGG21728	Nad 83-7W	546674	7190622	0.97	111	73.2	278	0.45	22.6	21.4	1270	3.04	65.1
OGG21729	Nad 83-7W	546625	7190608	0.74	127	54.5	140	0.43	26.6	31	2490	3.64	35.2
OGG21730	Nad 83-7W	546577	7190594	0.93	37.2	160	272	0.47	53.7	11.1	443	3.94	35.6
OGG21731	Nad 83-7W	546530	7190581	0.62	18.6	63.8	125	0.18	14.8	6.4	87	2.74	12.6
OGG22001	Nad 83-7W	546163	7192659	0.54	28.5	50.4	221	0.22	20.2	8.3	449	2.15	7.4
OGG22002	Nad 83-7W	546106	7192642	0.62	39.6	72.2	240	0.47	20.7	9.6	664	2.32	8
OGG22003	Nad 83-7W	546059	7192630	0.75	23.9	71.9	217	0.39	11.5	7.8	682	1.69	5.6
OGG22004	Nad 83-7W	546010	7192615	1.32	17	49.8	119	0.08	9.9	8.5	545	3.51	9.1
OGG22005	Nad 83-7W	545962	7192602	1.32	22.3	30.3	115	0.05	11.1	8.4	375	2.83	10
OGG22007	Nad 83-7W	545866	7192575	1.47	35.7	881	1340	1.37	38.4	20.2	615	4.86	30.4
OGG22008	Nad 83-7W	545828	7192553	2.07	30.7	610	1690	1.3	33.8	16.9	866	5.69	29.2
OGG22009	Nad 83-7W	545764	7192549	1.81	28.6	1100	2060	2.23	32.7	13.9	830	6.74	43
OGG22010	Nad 83-7W	545700	7192583	0.7	12.6	228	1490	0.75	19.4	8	905	2.97	7
OGG22011	Nad 83-7W	545669	7192589	0.4	9.7	125	780	0.3	10.1	7.3	1100	1.59	6
OGG22012	Nad 83-7W	545627	7192612	0.86	18	116	350	0.31	11.9	5.7	530	4.35	12
OGG22013	Nad 83-7W	545575	7192606	0.4	9.9	66.5	269	0.12	6.3	3.5	392	1.66	2
OGG22014	Nad 83-7W	545516	7192694	0.5	17.9	36.7	110	0.07	11.1	4.4	223	2.15	5.6
OGG22015	Nad 83-7W	545570	7192719	0.67	11.9	27.7	98	0.13	11.2	5	471	1.24	6
OGG22016	Nad 83-7W	545608	7192728	0.52	10.2	33.1	123	0.11	8.8	4.4	557	1.01	0

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG21550	1.26	0	1.4	14.3	0.81	0.98	0.64	48	0.29	800	25.4	27	0.49	270
OGG21569	1.33	0	1.7	22.3	0.27	0.6	0.29	20	0.85	940	22.7	13	0.33	120
OGG21570	1.19	0	2.5	10.4	0.19	0.57	0.26	23	0.57	710	16.3	17	0.35	290
OGG21571	0.73	0	2.6	13.9	0.19	0.46	0.26	41	0.36	600	14.4	22	0.43	140
OGG21572	0.8	0	2.2	11.3	0.16	0.37	0.29	37	0.34	720	15.5	21	0.4	270
OGG21573	0.79	0	5.5	17.1	0.21	0.84	0.43	19	0.23	600	26.9	15	0.46	680
OGG21574	1.03	0	3.4	32.2	0.36	0.35	0.31	13	4.09	470	7.5	8	2.21	170
OGG21575	0.85	0	2.3	29.8	0.38	0.33	0.26	16	4.65	620	6.8	8	3.15	150
OGG21576	0.8	0	3.1	36	0.24	0.17	0.22	13	7.24	420	5.9	8	4.32	130
OGG21577	0.91	0	2.9	30.3	0.35	0.36	0.26	12	2.18	520	6.7	8	1.05	220
OGG21578	0.83	0	3.8	39	0.34	0.22	0.25	13	4.27	400	6	8	2.9	190
OGG21579	0.91	0	4	36.6	0.44	0.25	0.28	13	4.69	470	6.4	7	2.77	200
OGG21617	0.79	0	2.4	15.2	0.81	1.6	0.35	38	0.59	580	18.3	24	0.57	280
OGG21618	0.81	0	0.3	22.5	0.7	0.67	0.16	25	6.68	1200	9	12	3.99	220
OGG21619	0.68	0	0.3	17.6	0.58	0.57	0.19	27	3.52	900	8	11	1.84	210
OGG21620	0.71	0	0.8	26	0.56	0.59	0.16	22	4.7	800	6.2	9	3.67	340
OGG21621	1.09	0	1.6	15.4	0.68	0.72	0.23	29	2.7	600	8.5	12	1.46	340
OGG21622	0.72	0	0.6	17.7	0.63	0.52	0.17	21	3.2	610	6.8	8	1.72	410
OGG21623	0.77	0	0.7	14.4	0.29	0.4	0.19	19	1.36	550	5	7	0.51	360
OGG21624	1.18	0	1.3	10.8	0.48	0.59	0.23	28	1.16	620	8.7	13	0.52	470
OGG21625	0.7	0	1.1	19.1	0.26	0.59	0.23	31	1.21	590	17.4	16	0.65	250
OGG21626	0.93	0	2.2	16.8	0.3	0.38	0.22	20	2.45	710	25.2	17	2.03	200
OGG21723	1.22	0	1.3	20.3	5.38	6.2	0.26	32	10.5	480	9.9	8	6.74	220
OGG21724	0.99	0	1.2	14.9	5.85	5.65	0.24	40	4.82	710	15.2	13	3.63	290
OGG21725	1.43	0	0.5	20.8	1.82	2.22	0.07	24	16.5	320	6.2	5	10.35	100
OGG21726	0.77	0	2.2	11.9	3.2	5.5	0.28	35	2.38	640	16.1	14	1.47	300
OGG21727	1.01	0	3	11.1	0.81	1.41	0.28	35	0.56	640	19.3	20	0.48	230
OGG21728	1.1	0	1	17	0.49	0.81	0.38	40	0.55	900	14.1	25	0.49	200
OGG21729	1.09	0	2.3	13.1	0.37	0.51	1.42	43	0.43	770	18.6	24	0.5	150
OGG21730	7.17	0	4.8	41.6	0.51	1.21	0.43	18	0.3	550	13.4	16	0.32	470
OGG21731	1.14	0	4.5	12.5	0.19	0.39	0.27	26	0.31	540	17.7	16	0.38	270
OGG22001	0.68	0	1.8	24.3	0.45	0.58	0.21	32	4.61	830	15.5	18	3.07	130
OGG22002	0.74	0	1.5	20.8	0.57	0.66	0.24	29	4.28	980	16.4	18	2.52	120
OGG22003	0.72	0	0.7	18.2	0.73	0.67	0.2	21	1.32	950	10.1	12	0.36	180
OGG22004	0.5	0	1.5	8.1	0.15	0.9	0.42	51	0.11	460	14.5	16	0.18	100
OGG22005	0.6	0	1.9	7	0.13	1.04	0.45	47	0.11	410	17.1	16	0.2	150
OGG22007	2.16	0	2.5	11.2	2.08	2.97	0.48	33	0.36	800	13.6	15	0.28	150
OGG22008	1.9	0	2.4	14.2	3.12	2.2	0.35	33	4.12	770	11.9	9	2.32	240
OGG22009	2.61	0	2.2	24	4.6	2.96	0.18	21	10.2	370	8.2	3	6.14	120
OGG22010	1.31	0	2.6	35.3	5.44	1.83	0.08	20	13.1	770	6.6	7	7.85	410
OGG22011	0.68	0	0.6	37.9	2.21	0.67	0.08	13	15.55	450	5.1	5	9.12	480
OGG22012	0.58	0	1.2	16.3	0.67	0.4	0.33	24	3.61	460	3.5	12	1.72	210
OGG22013	0.57	0	0.8	36.3	0.43	0.23	0.12	13	15.45	440	3.4	6	9.27	450
OGG22014	0.72	0	1.7	7.4	0.15	0.31	0.3	16	0.48	350	2.2	10	0.24	620
OGG22015	0.55	0	0.6	41.6	0.45	0.39	0.07	20	15.2	560	6	8	8.63	530
OGG22016	0.47	0	0.5	42.5	0.54	0.38	0.06	15	16.85	510	4.6	5	10.1	520

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG21550	0.027	0	1.8	0.01	0.08	0.16	0.12	5.3	0.2	0.03	5.22	0.7	ALS_VA07109922
OGG21569	0.007	0	1.41	0	0.13	0.05	0.07	5.7	0.21	0.07	3.67	0.8	ALS_VA07109922
OGG21570	0.009	0	1.26	0	0.15	0.08	0.08	5.2	0.19	0.06	3.49	0.7	ALS_VA07109922
OGG21571	0.021	0	1.76	0	0.09	0.14	0.02	3.8	0.19	0.03	4.71	0.4	ALS_VA07109922
OGG21572	0.011	0	1.68	0	0.13	0.1	0.03	4	0.21	0.03	4.93	0.4	ALS_VA07109922
OGG21573	0.011	0	1.32	0	0.23	0.05	0.05	5.2	0.29	0.07	3.89	0.8	ALS_VA07109922
OGG21574	0	10	0.71	0.01	0.42	0	0.02	4.1	0.42	0.63	1.92	0.8	ALS_VA07109922
OGG21575	0.006	10	0.71	0.01	0.33	0.12	0.02	3.3	0.36	0.46	1.8	0.7	ALS_VA07109922
OGG21576	0	10	0.66	0.02	0.39	0	0.02	3.4	0.28	0.57	1.71	0.6	ALS_VA07109922
OGG21577	0	10	0.63	0.01	0.35	0	0.03	3.4	0.32	0.57	1.8	0.6	ALS_VA07109922
OGG21578	0	10	0.77	0.01	0.42	0	0.02	3.8	0.27	0.63	1.75	0.5	ALS_VA07109922
OGG21579	0	10	0.78	0.01	0.39	0	0.02	3.9	0.26	0.57	1.72	0.5	ALS_VA07109922
OGG21617	0.028	0	1.37	0.01	0.14	0.1	0.1	6	0.37	0.08	3.77	0.7	ALS_VA07109922
OGG21618	0.009	0	1	0.01	0.07	0.09	0.05	1.1	0.15	0.15	2.19	0.9	ALS_VA07109922
OGG21619	0.015	0	1.06	0.02	0.09	0.06	0.07	1.4	0.15	0.15	2.77	0.9	ALS_VA07109922
OGG21620	0.01	0	0.72	0.01	0.15	0.07	0.05	2.3	0.2	0.12	1.81	0.7	ALS_VA07109922
OGG21621	0.012	10	0.94	0.01	0.17	0.1	0.11	4.1	0.23	0.08	2.53	1	ALS_VA07109922
OGG21622	0.016	0	0.94	0.01	0.12	0.06	0.05	2.1	0.17	0.14	2.48	0.7	ALS_VA07109922
OGG21623	0.015	0	0.81	0.01	0.12	0.05	0.03	2.2	0.15	0.12	2.48	0.6	ALS_VA07109922
OGG21624	0.011	0	1.01	0	0.14	0.11	0.08	3.5	0.2	0.08	2.69	0.7	ALS_VA07109922
OGG21625	0.019	0	1.41	0.01	0.09	0.1	0.06	4.2	0.14	0.04	4.46	0.6	ALS_VA07109922
OGG21626	0.016	10	1.4	0.01	0.17	0.09	0.05	7.4	0.11	0.05	3.89	0.8	ALS_VA07109922
OGG21723	0.01	0	0.72	0.01	0.11	0.07	0.68	3.8	1.1	0.25	1.86	1	ALS_VA07109922
OGG21724	0.012	0	0.97	0.01	0.12	0.08	0.86	3.8	1.06	0.19	2.59	1	ALS_VA07109922
OGG21725	0.01	0	0.44	0.02	0.03	0	0.28	1.4	0.44	0.09	0.91	0.7	ALS_VA07109922
OGG21726	0.011	0	1.13	0.01	0.19	0.07	1.12	5.7	0.75	0.09	3.08	1	ALS_VA07109922
OGG21727	0.013	0	1.35	0	0.16	0.07	0.23	6.8	0.47	0.06	4.03	0.7	ALS_VA07109922
OGG21728	0.031	0	1.68	0.02	0.08	0.11	0.08	4	0.2	0.07	5.4	0.9	ALS_VA07109922
OGG21729	0.022	0	1.66	0.01	0.12	0.1	0.1	5.4	0.19	0.05	4.87	0.7	ALS_VA07109922
OGG21730	0.007	0	1.98	0	0.37	0	0.09	7.7	0.27	0.4	3.75	0.7	ALS_VA07109922
OGG21731	0.007	0	1.45	0	0.2	0.06	0.06	4.9	0.18	0.04	4.14	0.5	ALS_VA07109922
OGG22001	0.028	0	1.18	0.01	0.11	0.16	0.07	5.8	0.14	0.04	3.21	0.6	ALS_VA07109922
OGG22002	0.023	0	1.04	0	0.09	0.13	0.09	7.6	0.18	0.06	2.98	0.8	ALS_VA07109922
OGG22003	0.018	10	0.69	0	0.09	0.09	0.12	3.4	0.22	0.13	2.53	0.7	ALS_VA07109922
OGG22004	0.027	0	0.99	0	0.12	0.16	0.04	2.1	0.23	0.04	7.46	0.3	ALS_VA07109922
OGG22005	0.024	0	0.98	0	0.12	0.18	0.02	2.8	0.27	0.02	6.6	0.3	ALS_VA07109922
OGG22007	0.026	0	0.97	0	0.1	0.17	0.33	5.6	0.56	0.14	3.03	0.9	ALS_VA07109922
OGG22008	0.013	0	0.66	0	0.09	0.11	0.33	5.9	0.66	0.23	1.94	1.2	ALS_VA07109922
OGG22009	0.005	0	0.29	0	0.08	0.09	0.29	3.6	0.94	0.47	0.89	1.1	ALS_VA07109922
OGG22010	0.011	0	0.34	0	0.06	0.1	0.23	2.2	0.35	0.21	1.01	0.8	ALS_VA07109922
OGG22011	0.006	0	0.34	0	0.07	0	0.06	1.6	0.18	0.11	0.82	0.6	ALS_VA07109922
OGG22012	0	10	0.98	0	0.7	0.06	0.04	3	0.41	1.03	3.37	0.5	ALS_VA07109922
OGG22013	0	10	0.47	0	0.25	0	0.04	2.1	0.22	0.34	1.35	0.4	ALS_VA07109922
OGG22014	0.008	0	0.67	0	0.24	0.07	0.01	4.1	0.19	0.18	2.13	0.3	ALS_VA07109922
OGG22015	0.014	0	0.48	0	0.04	0.09	0.04	1.7	0.08	0.05	1.12	0.5	ALS_VA07109922
OGG22016	0.009	0	0.39	0	0.04	0.05	0.04	1.5	0.09	0.05	0.79	0.5	ALS_VA07109922

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22017	Nad 83-7W	545662	7192742	0.69	16.5	55.3	235	0.17	11	6	826	1.52	5
OGG22018	Nad 83-7W	545709	7192755	1.28	24.3	119.5	516	0.28	21.9	12.9	1920	3.45	10.7
OGG22019	Nad 83-7W	545757	7192768	0.54	13.8	182	1950	0.47	20.9	10	1200	2.1	5
OGG22020	Nad 83-7W	545797	7192775	0.52	14.3	187	1090	0.81	22.55	10.8	928	2.74	13
OGG22021	Nad 83-7W	545836	7192820	0.63	14.9	245	1650	0.75	24.1	9.7	1420	2.8	18
OGG22022	Nad 83-7W	545950	7192828	1.12	27.4	193	379	0.48	18.9	12.3	873	2.96	15
OGG22023	Nad 83-7W	546001	7192827	0.79	22.4	74.6	248	0.24	20.3	9.2	678	2.6	10.1
OGG22024	Nad 83-7W	546049	7192843	0.69	22.4	121.5	373	0.22	15.1	9.2	1270	2.59	9.5
OGG22025	Nad 83-7W	546197	7192872	0.64	21.9	73	322	0.22	21.5	12.4	1180	2.88	8.2
OGG22026	Nad 83-7W	546151	7192862	0.67	35.6	75.5	361	0.3	22.4	9.4	715	2.79	10.1
OGG22027	Nad 83-7W	546098	7192847	0.6	31.5	82.4	411	0.32	20.4	8.9	592	2.52	9.8
OGG22028	Nad 83-7W	547820	7190220	0.39	30.3	40.9	132	0.29	20.2	8.1	902	2.09	4.9
OGG22029	Nad 83-7W	547864	7190234	0.3	21.7	32.1	125	0.17	18.6	7.7	410	2.19	4.3
OGG22030	Nad 83-7W	545999	7192822	0.78	22.3	70.2	228	0.22	20.4	9.2	652	2.53	10.1
OGG22031	Nad 83-7W	545758	7192960	0.52	17.9	288	1110	0.79	26.3	14.8	903	1.98	9.6
OGG22032	Nad 83-7W	545710	7192947	0.73	24	328	1550	0.69	28.4	15.6	586	2.24	12.5
OGG22033	Nad 83-7W	545660	7192931	1.26	29.1	73.8	168	0.23	14	8.1	548	2.71	13.6
OGG22034	Nad 83-7W	545612	7192917	1.29	19.8	42.2	198	0.12	20.2	10.1	577	2.34	7.4
OGG22035	Nad 83-7W	545565	7192904	1.24	20.3	41.9	198	0.34	17.2	9	1060	2.34	13
OGG22036	Nad 83-7W	545514	7192898	0.49	12	49.2	276	0.12	6	5	597	1.03	7
OGG22037	Nad 83-7W	545475	7193089	0.42	12.7	48.7	254	0.06	6.1	4.2	631	0.95	8
OGG22038	Nad 83-7W	545509	7193099	0.39	33.8	64.3	185	0.17	23.6	9.6	234	2.45	12.2
OGG22039	Nad 83-7W	545555	7193112	0.39	16.6	48	181	0.1	9.9	6	540	2	6.2
OGG22040	Nad 83-7W	545606	7193126	0.53	21.1	41.2	139	0.1	13	7.4	535	2.36	6.8
OGG22041	Nad 83-7W	545654	7193139	0.9	23	73.9	125	0.34	12.7	10.8	847	3.33	10
OGG22042	Nad 83-7W	545701	7193152	3.16	70.7	161.5	214	0.48	26.4	13.9	1175	3.67	19.3
OGG22043	Nad 83-7W	545749	7193166	1.03	34.6	337	394	0.46	21.2	13.8	1330	3.38	14.3
OGG22044	Nad 83-7W	545798	7193180	0.48	29.2	911	950	0.47	21.6	13.3	1215	3.17	9.4
OGG22045	Nad 83-7W	545846	7193193	0.44	10.2	83	735	0.19	11.4	6.9	1020	1.74	8
OGG22046	Nad 83-7W	545896	7193207	0.36	8.1	67.1	744	0.21	6.4	5.3	877	1.28	8
OGG22047	Nad 83-7W	545943	7193221	0.47	10.8	99.3	597	0.23	7.5	5.9	1125	1.36	10
OGG22048	Nad 83-7W	545991	7193233	0.54	14.1	145	525	0.54	17.1	10.1	2170	3.15	18
OGG22049	Nad 83-7W	546039	7193246	1.07	23.9	218	625	0.6	24.4	12.8	1405	3.83	13.4
OGG22050	Nad 83-7W	549244	7190529	0.96	29.7	67.4	111	0.2	21.3	21.6	2360	3.53	9.8
OGG22051	Nad 83-7W	549195	7190515	1.4	268	223	311	0.67	40.2	44.8	7080	7.04	18.2
OGG22052	Nad 83-7W	549146	7190501	0.89	362	105.5	148	0.4	40.8	40.3	4980	6.02	10.9
OGG22053	Nad 83-7W	549100	7190489	2.47	557	339	284	0.82	39.8	50.9	7040	6.22	23.5
OGG22054	Nad 83-7W	549051	7190475	1.44	76.6	53.1	93	0.27	24.8	33.4	3040	4.09	10.9
OGG22055	Nad 83-7W	549002	7190461	1.17	70.8	219	727	0.89	31.5	31.8	2650	3.9	17.2
OGG22056	Nad 83-7W	545902	7191338	1.04	33.9	72.7	312	0.14	52.1	21.7	1970	5.07	8.8
OGG22057	Nad 83-7W	545847	7191531	0.79	19.8	45.8	137	0.24	24.8	10.6	750	3.43	8.5
OGG22058	Nad 83-7W	545892	7191544	0.58	19.8	48.6	135	0.19	22.6	9.2	521	3.11	7.4
OGG22059	Nad 83-7W	545941	7191558	0.65	17.1	53	108	0.45	13.4	5.5	645	2.89	7
OGG22060	Nad 83-7W	545989	7191572	2.91	24.9	275	310	0.59	22.7	9.7	658	4.73	29.7
OGG22061	Nad 83-7W	546037	7191584	1.12	19.1	94.3	319	0.27	28.3	11.3	949	5.12	13.8
OGG22062	Nad 83-7W	546085	7191598	0.83	14.4	33.1	82	0.09	13.9	7.5	317	2.63	6.7

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22017	0.46	0	0.2	29.7	0.67	0.49	0.11	20	11.25	720	6.4	8	6.7	480
OGG22018	0.74	0	0.4	16.9	1.69	0.92	0.23	39	4.19	1470	12.2	18	2.24	850
OGG22019	1.06	0	0.7	23.6	9.13	1.18	0.12	25	10.55	610	8.7	9	6.24	380
OGG22020	1.35	0	1.3	30.1	4.07	1.52	0.09	22	13.5	450	8.6	7	7.94	280
OGG22021	1.32	0	0.6	20.5	7.17	1.87	0.1	33	11.85	560	7.8	9	6.98	220
OGG22022	1.56	0	0.9	17.6	0.83	1.07	0.29	30	1.23	1040	12.3	13	0.46	380
OGG22023	0.74	0	1	18.1	0.68	0.76	0.24	37	2.64	900	14.3	19	1.4	150
OGG22024	0.79	0	0.9	17.1	0.73	0.68	0.23	30	1.76	830	14.9	15	0.86	140
OGG22025	0.66	0	1.9	15.9	0.44	0.66	0.22	31	1.05	610	16.4	21	0.86	130
OGG22026	0.68	0	1.6	15.7	0.45	0.69	0.25	38	1.39	700	17.4	23	1.02	140
OGG22027	0.67	0	1.7	18.7	0.48	0.65	0.22	34	2.23	760	16.5	21	1.4	140
OGG22028	0.63	0	3.1	10.6	0.23	0.67	0.29	24	0.31	440	24.2	19	0.63	200
OGG22029	0.65	0	4.1	7.8	0.11	0.48	0.25	24	0.19	380	24.1	21	0.7	180
OGG22030	0.73	0	0.9	17.5	0.68	0.71	0.23	36	2.67	880	14.5	19	1.44	140
OGG22031	0.63	0	0.8	13.6	6	1.31	0.17	25	3.47	660	13.2	12	2	160
OGG22032	0.69	0	1.8	29.2	8.57	1.6	0.13	18	7.91	570	10.2	8	4.71	330
OGG22033	1.22	0	1.8	11.3	0.37	0.33	0.35	18	1.66	470	3	10	0.85	550
OGG22034	1	0	0.8	22.7	0.57	0.49	0.17	21	6.31	990	4.1	10	3.35	690
OGG22035	0.56	0	0.3	35.9	0.75	0.63	0.09	27	12.1	1240	9	12	6.32	220
OGG22036	0.63	0	0.2	39.2	0.75	0.37	0.06	13	16.15	1120	4	5	9.34	170
OGG22037	0.83	0	0.6	37.3	0.72	0.54	0.04	13	17.35	870	2.9	4	10.4	1410
OGG22038	0.54	0	5.4	20.2	0.27	0.31	0.3	12	2.05	570	2.3	6	1.19	640
OGG22039	0.59	0	1.9	19.1	0.34	0.26	0.16	12	7.94	580	2.1	6	4.82	680
OGG22040	0.61	0	1.5	10.4	0.33	0.29	0.23	14	2.57	560	2.5	7	1.27	520
OGG22041	1.02	0	1.8	9.6	0.25	0.36	0.4	19	0.7	360	2.8	10	0.27	530
OGG22042	1.21	0	2.8	24.5	1.43	0.78	0.48	32	3.37	1230	5.5	13	1.89	460
OGG22043	1.07	0	1.1	25.4	1.11	1.33	0.29	25	5.52	1100	6.1	12	3.02	420
OGG22044	0.97	0	1	10.2	2.75	1.04	0.24	31	1.21	820	9.4	15	0.57	260
OGG22045	0.92	0	0.6	16.1	2.55	0.67	0.07	22	11.2	410	5.9	8	6.86	80
OGG22046	1.26	0	0.3	19.7	2.75	0.64	0.04	16	16.85	320	3.4	4	10.2	50
OGG22047	1.23	0	0.2	18.6	1.93	0.64	0.06	19	15.05	470	4.5	5	8.96	90
OGG22048	1.58	0	0.2	28.3	1.71	1.02	0.1	30	13.65	740	9.3	10	7.95	180
OGG22049	1.38	0	1	20.2	1.35	1.28	0.2	42	3.47	950	15.1	19	1.97	290
OGG22050	0.76	0	1.7	10.2	0.27	0.79	0.5	41	0.19	700	22.3	25	0.59	180
OGG22051	1.23	0	5.2	10.3	0.97	0.91	0.96	75	0.22	1030	35.9	32	0.93	450
OGG22052	0.57	0	5	9.2	0.39	0.73	0.73	99	0.26	620	30.9	35	1.19	340
OGG22053	1.1	0	6.7	10.2	1.08	1.11	0.75	60	0.26	680	30.1	28	0.92	370
OGG22054	0.87	0	7.3	5.8	0.25	0.74	0.85	28	0.18	630	35.6	19	0.6	320
OGG22055	0.78	0	5.1	8.9	1.8	1.8	0.7	34	0.21	510	26.5	19	0.54	320
OGG22056	1.03	0	2.4	23.5	1.36	0.43	0.38	25	3.37	920	13.3	27	1.2	310
OGG22057	0.58	0	0.7	28.8	0.37	0.46	0.23	30	4.21	840	13.5	18	1.81	310
OGG22058	0.61	0	1.2	18	0.39	0.32	0.26	28	1.74	710	14	18	0.7	330
OGG22059	1.19	0	1.3	13.3	0.27	0.33	0.25	18	3.18	780	7.3	13	1.5	440
OGG22060	1.18	0	4.6	37	1.05	0.88	0.4	27	0.1	760	13.2	16	0.18	290
OGG22061	0.57	0	4.7	19.2	0.92	0.41	0.3	23	2.04	810	15.1	16	1.04	370
OGG22062	0.6	0	2.3	8.5	0.12	0.27	0.27	22	0.39	410	6.7	14	0.22	200

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22017	0.01	10	0.62	0	0.06	0.06	0.05	1.1	0.13	0.12	1.2	0.8	ALS_VA07109922
OGG22018	0.012	10	1.24	0	0.07	0.09	0.1	1.8	0.2	0.2	2.68	0.9	ALS_VA07109922
OGG22019	0.01	0	0.56	0	0.06	0.13	0.15	2.1	0.28	0.1	1.34	0.8	ALS_VA07109922
OGG22020	0.01	0	0.4	0	0.05	0.09	0.28	2.3	0.52	0.14	1.02	0.7	ALS_VA07109922
OGG22021	0.013	0	0.57	0	0.04	0.11	0.23	1.7	0.34	0.1	1.42	0.9	ALS_VA07109922
OGG22022	0.019	0	1.05	0	0.08	0.08	0.08	2.9	0.3	0.11	3.24	1	ALS_VA07109922
OGG22023	0.025	0	1.14	0	0.08	0.11	0.06	3.2	0.17	0.08	3.16	0.7	ALS_VA07109922
OGG22024	0.027	0	1.08	0	0.07	0.51	0.06	3.5	0.2	0.07	3.1	0.7	ALS_VA07109922
OGG22025	0.032	0	1.13	0	0.08	0.1	0.06	6	0.13	0.04	3.34	0.6	ALS_VA07109922
OGG22026	0.031	0	1.29	0	0.08	0.13	0.1	6	0.14	0.05	3.67	0.8	ALS_VA07109922
OGG22027	0.032	0	1.2	0	0.1	0.15	0.11	5.5	0.16	0.04	3.49	0.7	ALS_VA07109922
OGG22028	0.026	0	1.16	0	0.1	0.08	0.09	6.3	0.1	0.04	3.63	0.5	ALS_VA07109922
OGG22029	0.023	0	1.36	0	0.12	0.07	0.05	4.9	0.1	0.02	3.98	0.3	ALS_VA07109922
OGG22030	0.023	0	1.13	0	0.08	0.09	0.06	3.2	0.17	0.08	3.18	0.8	ALS_VA07109922
OGG22031	0.011	0	0.67	0.01	0.06	0.11	0.15	3.6	0.2	0.08	2.04	1.4	ALS_VA07109922
OGG22032	0.013	0	0.44	0.02	0.09	0.13	0.2	4.2	0.37	0.15	1.56	1.5	ALS_VA07109922
OGG22033	0.005	10	0.84	0.01	0.35	0.06	0.06	4.9	0.25	0.4	2.64	1	ALS_VA07109922
OGG22034	0.009	10	1	0.01	0.22	0.07	0.04	2.9	0.21	0.31	2.24	1.3	ALS_VA07109922
OGG22035	0.009	10	0.8	0.02	0.07	0.24	0.13	1.7	0.12	0.12	1.96	1.5	ALS_VA07109922
OGG22036	0.005	10	0.38	0.02	0.05	0.05	0.06	1.1	0.1	0.1	0.94	1.4	ALS_VA07109922
OGG22037	0.007	0	0.24	0.02	0.03	0	0.03	1.5	0.15	0.06	0.64	0.9	ALS_VA07109922
OGG22038	0	10	0.67	0.01	0.35	0	0.03	7.7	0.22	0.45	1.65	0.7	ALS_VA07109922
OGG22039	0	10	0.57	0.01	0.26	0	0.03	3.1	0.17	0.32	1.28	0.6	ALS_VA07109922
OGG22040	0.006	10	0.59	0.01	0.22	0.06	0.04	3.5	0.19	0.22	1.67	1	ALS_VA07109922
OGG22041	0.007	10	0.82	0	0.41	0.06	0.06	4.4	0.29	0.57	2.56	1	ALS_VA07109922
OGG22042	0.008	10	1.11	0.01	0.47	0.05	0.26	5.9	0.72	0.76	3.13	2.6	ALS_VA07109922
OGG22043	0.012	10	0.78	0.01	0.25	0.16	0.29	3.9	0.4	0.44	2.44	2.3	ALS_VA07109922
OGG22044	0.018	0	0.92	0	0.1	0.08	0.24	4.7	0.26	0.1	2.42	1.6	ALS_VA07109922
OGG22045	0.017	0	0.56	0.01	0.04	0.07	0.07	2	0.11	0.05	1.46	1.1	ALS_VA07109922
OGG22046	0.009	0	0.33	0.02	0.02	0.06	0.08	1.2	0.09	0.05	0.85	1.2	ALS_VA07109922
OGG22047	0.009	10	0.41	0.02	0.04	0.05	0.08	1.2	0.14	0.09	0.98	1.2	ALS_VA07109922
OGG22048	0.008	10	0.63	0.02	0.04	0.19	0.15	2.2	0.18	0.07	1.57	1.5	ALS_VA07109922
OGG22049	0.027	10	1.2	0.02	0.08	0.18	0.16	4.3	0.3	0.09	3.2	1.7	ALS_VA07109922
OGG22050	0.036	0	1.45	0	0.09	0.13	0.06	5.3	0.24	0.02	4.64	1	ALS_VA07109922
OGG22051	0.025	0	2.15	0.01	0.14	0.14	0.16	28	0.24	0.03	7.17	2	ALS_VA07109922
OGG22052	0.024	0	2.06	0	0.12	0.1	0.09	28	0.13	0.02	8.36	1.4	ALS_VA07109922
OGG22053	0.022	0	1.85	0.01	0.14	0.11	0.11	23.1	0.18	0.03	5.85	1.5	ALS_VA07109922
OGG22054	0.018	10	1.31	0	0.16	0.18	0.06	8.3	0.16	0.02	4.26	0.9	ALS_VA07109922
OGG22055	0.026	0	1.2	0	0.11	0.09	0.2	9.7	0.15	0.02	3.67	1	ALS_VA07109922
OGG22056	0.005	10	1.28	0	0.21	0.07	0.05	8.5	0.23	0.22	3.11	1.6	ALS_VA07109922
OGG22057	0.015	10	1.09	0.01	0.15	0.21	0.06	3.2	0.2	0.16	2.8	1.2	ALS_VA07109922
OGG22058	0.011	10	1.12	0	0.17	0.08	0.05	3.8	0.18	0.1	3.03	1.1	ALS_VA07109922
OGG22059	0	10	0.66	0.01	0.17	0	0.05	2.9	0.3	0.2	2.05	1.3	ALS_VA07109922
OGG22060	0.013	0	1.01	0	0.42	0.06	0.04	4.7	1.12	0.66	3.15	1.2	ALS_VA07109922
OGG22061	0.009	0	1.03	0.01	0.27	0.08	0.07	8	0.31	0.24	2.58	1.2	ALS_VA07109922
OGG22062	0.014	10	1.03	0	0.23	0.09	0.02	3.9	0.18	0.1	2.81	0.6	ALS_VA07109922

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22063	Nad 83-7W	546133	7191612	0.37	28.6	23.1	81	0.05	26.9	18.3	528	2.92	5.8
OGG22064	Nad 83-7W	546182	7191625	1.31	16	24.2	86	0.16	21.8	13.2	361	4.88	9.1
OGG22065	Nad 83-7W	546231	7191639	1.54	28.7	82.4	175	0.15	22.8	34.3	4430	4.78	9.3
OGG22066	Nad 83-7W	546279	7191651	1.18	78.6	52.9	230	0.28	36.1	25.7	1750	4.09	10.9
OGG22067	Nad 83-7W	546326	7191665	1.42	166	249	567	1.29	32.3	53.7	6710	5.15	36
OGG22068	Nad 83-7W	546375	7191680	0.8	29.9	39.4	133	0.26	24.9	14.9	1835	2.89	10.7
OGG22069	Nad 83-7W	546424	7191693	0.7	23.1	33.6	130	0.19	22.4	11.4	639	2.38	10.8
OGG22070	Nad 83-7W	548029	7189863	0.62	35.4	2870	2590	2.69	25.1	15.5	11300	5.61	15.5
OGG22071	Nad 83-7W	548080	7189876	0.4	31.4	832	714	0.58	25.1	11.4	1535	2.85	11.3
OGG22072	Nad 83-7W	548127	7189890	0.52	38.5	136.5	231	0.25	18.6	11.7	4060	3.71	8.6
OGG22073	Nad 83-7W	548173	7189904	0.62	47.9	173	348	0.56	21.6	16.2	5470	4.55	13.5
OGG22074	Nad 83-7W	548223	7189919	0.62	58.2	244	436	0.58	22.5	17.9	6710	4.91	14.9
OGG22075	Nad 83-7W	548274	7189932	0.91	63.7	195.5	595	0.72	22.2	18.2	7330	5.29	14
OGG22076	Nad 83-7W	548317	7189945	0.57	66.6	205	364	0.64	21.2	14.6	5760	4.71	12.3
OGG22077	Nad 83-7W	548366	7189958	0.57	74.1	210	433	0.73	21.1	15.4	6690	5.12	12.1
OGG22078	Nad 83-7W	548415	7189973	0.44	71.9	155.5	474	0.57	21.1	17.4	6320	4.56	10
OGG22079	Nad 83-7W	548462	7189987	0.31	45	159.5	364	0.54	17.8	16	4880	3.67	9
OGG22080	Nad 83-7W	548511	7190000	0.49	76.7	310	358	0.94	23.6	19.4	6430	4.83	11.5
OGG22081	Nad 83-7W	548560	7190012	0.24	44.9	278	301	0.91	23.7	20.7	4780	3.32	9.7
OGG22082	Nad 83-7W	548607	7190031	0.42	56.8	242	308	0.84	20.8	18.8	7190	4.14	10.5
OGG22083	Nad 83-7W	548656	7190040	0.97	164	352	417	1.76	31.6	25.1	5900	4.42	14.6
OGG22084	Nad 83-7W	548703	7190053	0.48	219	1780	742	2.99	34.2	30.9	6110	5.12	18.9
OGG22085	Nad 83-7W	547776	7190205	1.15	24.1	40.7	101	0.08	23.5	14.7	1190	3.54	10.4
OGG22086	Nad 83-7W	547730	7190196	1.1	27.4	118.5	160	0.09	23.2	16.7	2390	4.67	12.6
OGG22087	Nad 83-7W	547682	7190183	1.01	96.7	213	231	0.48	31.3	23	3160	4.24	17.8
OGG22088	Nad 83-7W	547633	7190169	0.82	99.5	125	223	0.54	21.7	18.6	5900	5.12	15.5
OGG22089	Nad 83-7W	547584	7190154	1.14	55.5	569	569	0.45	19.5	14.1	3730	4.93	14.2
OGG22090	Nad 83-7W	547537	7190140	1.21	84.7	407	889	0.76	22.95	23.2	3720	4.36	14.2
OGG22091	Nad 83-7W	547489	7190128	1.44	75.2	451	220	0.75	29.1	23.8	2320	3.97	11.6
OGG22092	Nad 83-7W	547441	7190112	4.91	194	93.1	145	0.79	36.3	52	5660	6.17	28.1
OGG22093	Nad 83-7W	547392	7190099	2.61	117	108	129	0.47	24.5	20.9	3010	4.68	15.7
OGG22094	Nad 83-7W	547345	7190086	3.12	163	75.2	120	0.64	27	28.6	1835	4.91	16.6
OGG22095	Nad 83-7W	547296	7190072	1.67	65.2	84.6	187	0.55	25.5	15.5	1900	4.53	15.2
OGG22096	Nad 83-7W	547248	7190058	1.05	80.4	209	400	0.53	27.7	19.1	2200	3.97	13.6
OGG22097	Nad 83-7W	547200	7190044	0.66	33.4	291	222	0.35	10.6	6.2	576	3.14	10
OGG22098	Nad 83-7W	547152	7190030	0.78	29.7	91	144	0.36	15	12.4	436	2.99	8.1
OGG22099	Nad 83-7W	547103	7190017	0.8	33	101	225	0.35	23.8	19	880	5.22	6.7
OGG22100	Nad 83-7W	547055	7190003	0.57	27	91.5	187	0.36	16.4	10.4	589	3.22	5.7
OGG22101	Nad 83-7W	547007	7189987	0.8	35.9	144	340	0.39	27.2	14.6	1775	3.97	9.8
OGG22102	Nad 83-7W	546960	7189973	0.59	27.8	118	244	0.35	20.7	11.6	853	3.28	6.6
OGG22103	Nad 83-7W	546911	7189961	0.66	30.1	138.5	275	0.32	21.6	13.7	932	3.35	7.1
OGG22104	Nad 83-7W	546863	7189946	0.59	35.4	137	297	0.33	23.3	12.6	547	3.65	6.5
OGG22105	Nad 83-7W	546816	7189934	0.82	20.9	69.5	138	0.25	20.9	9.1	420	3.87	16.9
OGG22106	Nad 83-7W	546841	7189839	0.75	19	75.9	59	0.22	5.3	3.2	102	4.37	18.1
OGG22107	Nad 83-7W	546889	7189850	1.72	23.2	72.8	129	0.2	19.4	17.1	334	4.27	32.3
OGG22108	Nad 83-7W	546936	7189864	0.64	14.9	45.2	87	0.13	10.3	7	331	2.88	5.2

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22063	0.35	0	3.5	8.5	0.16	0.25	0.22	76	0.13	330	12.9	33	1.21	160
OGG22064	0.44	0	1.8	13.8	0.15	0.52	0.27	149	0.23	400	12.2	39	0.81	120
OGG22065	0.54	0	0.5	17.9	0.83	0.88	0.35	148	0.36	1060	13.7	31	0.86	260
OGG22066	0.62	0	2	16.9	0.48	0.73	0.54	82	0.39	700	17.6	42	1.43	220
OGG22067	0.8	0	1.1	18.3	1.35	1.72	0.47	35	1.52	1080	52.2	21	1.04	160
OGG22068	0.56	0	1.3	21.5	0.45	0.63	0.17	44	1.66	650	20	23	1.13	130
OGG22069	0.47	0	0.6	17.7	0.54	0.62	0.14	44	2.08	800	13.2	22	1.21	130
OGG22070	0.93	0	1	9.3	8.9	2.41	0.34	28	0.81	1120	29.4	16	0.25	400
OGG22071	0.74	0	2.7	16.5	1.08	0.91	0.25	45	0.51	910	20.4	25	0.43	160
OGG22072	0.53	0	0.9	9.7	0.47	0.54	0.22	39	0.88	1290	16.9	23	0.43	280
OGG22073	0.83	0	0.9	10.6	0.61	0.93	0.31	35	0.79	1110	27.4	22	0.43	350
OGG22074	0.99	0	1	11.5	0.83	0.88	0.38	35	0.9	1120	27.4	22	0.4	440
OGG22075	0.74	0	1.4	9.7	0.87	0.94	0.42	31	0.78	1070	28.5	18	0.42	830
OGG22076	0.71	0	1.2	8.9	0.62	0.9	0.33	29	0.75	1080	27.2	18	0.4	640
OGG22077	0.81	0	1.3	9.2	0.66	0.98	0.33	28	0.84	1250	28.3	17	0.38	670
OGG22078	0.54	0	1.8	9.5	0.81	0.86	0.29	23	1.23	1190	30.9	14	0.69	650
OGG22079	0.45	0	1.6	7.2	0.61	0.7	0.27	18	0.76	880	27.4	11	0.38	470
OGG22080	0.58	0	1.4	10.6	0.69	1.07	0.33	23	1.08	1120	29.5	14	0.48	610
OGG22081	0.44	0	1.9	9.2	0.67	0.79	0.25	15	2.06	760	25.5	9	1.07	400
OGG22082	0.44	0	1.4	10.8	0.71	0.94	0.45	17	2.52	780	24.8	9	1.33	400
OGG22083	0.55	0	0.9	10.3	1.04	1.29	0.29	16	1.79	1010	22.2	13	0.64	390
OGG22084	0.63	0	2.1	16.5	1.45	2.11	0.27	17	4.18	810	19.7	8	2.17	910
OGG22085	0.58	0	1.6	8.9	0.23	0.62	0.34	55	0.1	530	19.3	27	0.5	170
OGG22086	0.55	0	0.4	9.5	0.46	0.7	0.37	53	0.17	1160	16.1	27	0.41	220
OGG22087	0.99	0	2.8	11.9	0.53	0.86	0.72	45	0.43	730	27.4	26	0.57	600
OGG22088	0.75	0	1.2	9.5	0.5	1.32	0.4	31	1.7	980	28.1	14	0.72	530
OGG22089	0.55	0	1.4	8	1.77	0.79	0.31	62	0.25	770	19.6	25	0.26	920
OGG22090	0.77	0	2.8	14.6	1.97	1.66	0.43	48	1.6	710	20.8	19	1.5	470
OGG22091	0.8	0	4.9	14	0.47	0.97	1.08	47	0.35	690	26.6	26	1	670
OGG22092	1.15	0	2.2	7.4	0.38	1.33	3.81	58	0.13	1130	24.6	26	0.48	480
OGG22093	1.04	0	2.7	9.7	0.25	1.28	1.05	46	0.34	850	19.3	23	0.49	390
OGG22094	1.01	0	2.1	12.8	0.27	1.7	0.76	57	0.33	840	20.6	26	0.55	370
OGG22095	1.08	0	2.6	11.3	0.3	1.35	0.53	42	0.29	790	25.8	25	0.64	400
OGG22096	0.73	0	2.4	11	0.61	1.33	0.59	33	0.5	710	28.3	18	0.72	460
OGG22097	0.67	0	2.6	14.2	0.29	0.93	0.37	17	0.24	300	15.1	11	0.25	470
OGG22098	0.63	0	4.1	18.8	0.29	0.62	0.33	17	0.14	230	11.7	11	0.24	390
OGG22099	1.47	0	3.6	20.4	0.44	0.91	0.71	20	0.37	470	32	10	0.27	490
OGG22100	1.05	0	3.2	12.6	0.29	0.71	0.45	19	0.38	370	23.4	11	0.32	350
OGG22101	0.74	0	2.9	17.1	0.82	0.93	0.32	32	1.39	590	23.9	17	1.03	400
OGG22102	0.74	0	3.2	11.1	0.47	0.7	0.34	25	0.45	440	22.5	15	0.47	330
OGG22103	0.98	0	2.8	12.8	0.61	0.77	0.32	27	0.38	520	23.5	16	0.42	390
OGG22104	0.89	0	4	11	0.56	0.92	0.33	29	0.24	500	30.3	17	0.41	300
OGG22105	0.61	0	3.3	13.9	0.24	0.5	0.35	30	0.45	570	15.1	17	0.41	240
OGG22106	0.58	0	3.1	12.6	0.04	0.42	0.27	14	0.04	290	4.3	10	0.1	140
OGG22107	1.03	0	3	16.3	0.18	0.75	0.35	22	0.27	740	12	14	0.26	260
OGG22108	0.57	0	3.8	6.8	0.09	0.33	0.39	18	0.13	240	14.8	12	0.26	200

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22063	0.016	10	1.77	0	0.24	0.05	0.01	8.9	0.2	0.03	5.67	0.4	ALS_VA07109922
OGG22064	0.054	0	2.08	0.01	0.07	0.18	0.04	5.8	0.23	0.03	10.1	0.5	ALS_VA07109922
OGG22065	0.04	0	2.11	0.01	0.08	0.22	0.06	5.6	0.34	0.09	9.31	0.9	ALS_VA07109922
OGG22066	0.046	0	2.09	0.01	0.07	0.15	0.04	8.2	0.27	0.05	6.66	0.9	ALS_VA07109922
OGG22067	0.018	0	1.42	0.01	0.08	0.09	0.36	9.9	0.19	0.1	5.32	3.6	ALS_VA07109922
OGG22068	0.044	0	1.31	0.02	0.07	0.05	0.07	4.7	0.12	0.06	4.16	1.3	ALS_VA07109922
OGG22069	0.033	0	1.3	0.01	0.06	0	0.06	2.2	0.11	0.08	3.68	1.1	ALS_VA07109922
OGG22070	0.015	0	0.74	0.01	0.06	0	0.47	5.1	0.33	0.09	3.22	2.7	ALS_VA07109922
OGG22071	0.042	0	1.33	0.01	0.07	0.06	0.06	6.3	0.18	0.03	4.13	1.3	ALS_VA07109922
OGG22072	0.023	10	1.25	0.01	0.09	0	0.07	4.2	0.09	0.09	3.27	1.2	ALS_VA07109922
OGG22073	0.02	0	1.1	0.01	0.08	0	0.15	5.1	0.11	0.08	3.65	1.9	ALS_VA07109922
OGG22074	0.017	0	1.12	0.01	0.08	0	0.15	6	0.15	0.09	3.94	2.1	ALS_VA07109922
OGG22075	0.017	0	0.96	0.01	0.09	0.05	0.16	7.4	0.13	0.08	3.55	2.2	ALS_VA07109922
OGG22076	0.016	0	0.99	0	0.09	0	0.15	7.3	0.12	0.08	3.43	2	ALS_VA07109922
OGG22077	0.013	0	0.98	0	0.11	0	0.19	7.9	0.13	0.09	3.43	2.2	ALS_VA07109922
OGG22078	0.012	10	0.84	0	0.17	0.05	0.15	9.3	0.16	0.07	3.17	1.8	ALS_VA07109922
OGG22079	0.008	10	0.71	0	0.15	0	0.09	6.9	0.12	0.07	2.51	1.6	ALS_VA07109922
OGG22080	0.011	10	0.84	0.01	0.15	0.05	0.2	8.9	0.14	0.09	3.05	2.3	ALS_VA07109922
OGG22081	0.008	10	0.57	0	0.16	0	0.12	6.1	0.15	0.04	2.21	1.1	ALS_VA07109922
OGG22082	0.007	10	0.62	0.01	0.11	0	0.09	5.2	0.15	0.08	2.55	1.4	ALS_VA07109922
OGG22083	0.006	10	0.59	0	0.11	0	0.14	5.2	0.16	0.14	2.21	2	ALS_VA07109922
OGG22084	0.01	10	0.52	0.01	0.12	0	0.17	6.9	0.18	0.16	2.1	1.5	ALS_VA07109922
OGG22085	0.047	0	1.62	0	0.07	0.1	0.04	3.3	0.13	0.02	6.28	0.7	ALS_VA07109922
OGG22086	0.025	0	1.67	0	0.08	0.17	0.09	1.8	0.15	0.06	6.54	0.9	ALS_VA07109922
OGG22087	0.031	0	1.55	0	0.08	0.39	0.16	8.4	0.19	0.04	4.7	1.6	ALS_VA07109922
OGG22088	0.013	0	0.8	0	0.08	0.28	0.18	5.9	0.44	0.1	2.92	1.8	ALS_VA07109922
OGG22089	0.034	0	1.64	0	0.07	0.16	0.31	3.6	0.16	0.03	5.98	1	ALS_VA07109922
OGG22090	0.028	0	1.2	0.01	0.09	0.08	0.23	7.9	0.22	0.04	3.96	1.4	ALS_VA07109922
OGG22091	0.034	0	1.42	0.01	0.09	0.07	0.13	9.6	0.16	0.03	5.15	1.6	ALS_VA07109922
OGG22092	0.021	0	1.59	0	0.07	0.13	0.16	8.4	0.45	0.06	5.15	1.9	ALS_VA07109922
OGG22093	0.024	0	1.32	0	0.09	0.13	0.11	6.9	0.2	0.05	4.1	0.9	ALS_VA07109923
OGG22094	0.029	0	1.49	0.01	0.09	0.18	0.09	6.9	0.19	0.08	5.07	1.1	ALS_VA07109923
OGG22095	0.027	0	1.53	0.01	0.09	0.15	0.12	8.8	0.17	0.06	4.72	1.1	ALS_VA07109923
OGG22096	0.022	0	1.38	0.01	0.1	0.1	0.15	8.3	0.11	0.07	4.03	1.2	ALS_VA07109923
OGG22097	0.009	0	0.85	0	0.35	0	0.06	7.1	0.18	0.46	2.85	0.7	ALS_VA07109923
OGG22098	0.011	0	1.07	0	0.35	0	0.04	7.7	0.25	0.29	2.83	0.6	ALS_VA07109923
OGG22099	0.008	0	1.19	0	0.43	0	0.05	6.7	0.31	0.49	3.2	1.1	ALS_VA07109923
OGG22100	0.008	0	1.12	0	0.28	0	0.04	5.6	0.2	0.17	3.22	0.9	ALS_VA07109923
OGG22101	0.023	0	1.34	0.01	0.2	0.08	0.05	6.4	0.19	0.11	3.74	1.1	ALS_VA07109923
OGG22102	0.014	10	1.37	0	0.24	0.05	0.05	6.3	0.18	0.06	3.92	0.9	ALS_VA07109923
OGG22103	0.014	0	1.4	0	0.22	0.06	0.04	5.9	0.2	0.07	4.02	1.1	ALS_VA07109923
OGG22104	0.014	0	1.37	0	0.23	0.06	0.05	6.6	0.2	0.07	4.18	1.2	ALS_VA07109923
OGG22105	0.013	0	1.29	0.01	0.17	0.06	0.04	5.3	0.16	0.07	3.64	0.7	ALS_VA07109923
OGG22106	0	0	0.64	0.01	0.21	0	0.03	3.5	0.17	0.28	2.43	0.5	ALS_VA07109923
OGG22107	0.013	0	1.05	0.01	0.21	0.05	0.04	4.6	0.11	0.12	3.09	0.9	ALS_VA07109923
OGG22108	0.01	0	1.02	0	0.17	0	0.02	4.2	0.11	0.04	3.29	0.4	ALS_VA07109923

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22109	Nad 83-7W	546985	7189878	0.61	15.9	46	83	0.24	11.9	6.4	230	2.64	4.7
OGG22110	Nad 83-7W	547033	7189892	0.59	16.3	52.2	83	0.12	13.5	8	228	2.62	5.1
OGG22111	Nad 83-7W	547082	7189904	0.73	18.5	61.5	97	0.16	13.4	7	345	2.89	6.4
OGG22112	Nad 83-7W	547130	7189917	0.58	15	46	87	0.11	13.5	6.2	283	2.39	5.2
OGG22113	Nad 83-7W	547226	7189945	0.86	18.1	59.6	119	0.34	14.9	7.6	409	2.97	7.5
OGG22114	Nad 83-7W	547276	7189959	1.26	14.4	61.1	135	0.06	13.2	10.2	710	3.73	8.7
OGG22115	Nad 83-7W	547323	7189973	1.03	29.4	152.5	186	0.27	22.3	15.5	1645	3.64	9.4
OGG22116	Nad 83-7W	545824	7192353	0.42	23.6	27.3	93	0.08	15.2	7.4	873	2.41	3.5
OGG22117	Nad 83-7W	545774	7192341	0.36	35.9	17.1	88	0.1	18.8	10.5	533	1.99	4.6
OGG22118	Nad 83-7W	545728	7192326	0.74	66.6	57.3	278	0.49	31.9	22.3	998	3.67	11
OGG22120	Nad 83-7W	545678	7192314	0.65	22.5	61	211	0.27	27	14.5	668	2.67	8.5
OGG22121	Nad 83-7W	545683	7192108	1.09	34	71.4	301	0.28	35.6	12.8	3000	6.33	14.7
OGG22122	Nad 83-7W	545733	7192113	1.28	15.3	39.5	114	0.06	10.2	5.5	234	2.8	6.3
OGG22123	Nad 83-7W	545781	7192127	1.1	21.2	76.4	223	0.26	16	7.6	398	3.15	10.1
OGG22124	Nad 83-7W	545830	7192139	0.55	19.4	36.4	140	0.16	20.5	10.1	848	2.63	6
OGG22125	Nad 83-7W	545877	7192156	0.55	15.1	33.5	91	0.14	20.3	10.6	948	2.57	5.6
OGG22126	Nad 83-7W	545925	7192170	0.56	13.3	22.7	96	0.07	19.8	9.3	1010	2.54	4.4
OGG22127	Nad 83-7W	545973	7192184	0.42	11.5	12.8	67	0.04	19	7.7	803	2.18	3.8
OGG22128	Nad 83-7W	546022	7192197	0.48	47.4	15.5	80	0.17	22.5	10.4	665	2.76	7.7
OGG22129	Nad 83-7W	546070	7192212	0.83	41.4	72.2	100	0.26	21.9	14	571	2.64	6.9
OGG22130	Nad 83-7W	546117	7192227	0.46	39.1	50.6	141	0.18	23.5	15.1	1680	2.51	5.6
OGG22131	Nad 83-7W	546170	7192248	0.67	90.9	1405	3100	4.17	57.1	48.5	1140	6.13	18.4
OGG22132	Nad 83-7W	546213	7192257	0.44	38.7	133	390	0.37	27	17.9	829	2.89	7.5
OGG22133	Nad 83-7W	546262	7192267	0.68	58.1	199.5	513	0.58	30.3	15.9	1140	3.24	12.8
OGG22134	Nad 83-7W	546310	7192283	0.39	45.1	69.8	254	0.27	22.6	10.2	764	2.62	6.2
OGG22135	Nad 83-7W	546358	7192297	0.61	45.9	68.7	263	0.27	24.6	10.9	895	2.91	8.7
OGG22136	Nad 83-7W	547713	7189876	0.28	23.4	75.7	315	0.33	22.3	10.6	1615	2.91	7.1
OGG22137	Nad 83-7W	547763	7189889	0.64	20.5	158.5	328	0.24	18.9	8.2	2270	2.28	6.1
OGG22139	Nad 83-7W	546963	7190705	2.68	81.5	343	2120	2.77	54.6	33.5	1595	3.45	62
OGG22140	Nad 83-7W	547012	7190718	1.35	210	215	1585	1.6	78.1	54.4	2010	7.75	25.6
OGG22141	Nad 83-7W	547063	7190733	1.38	66.5	2150	7680	7.18	40.6	22.3	981	2.42	57
OGG22142	Nad 83-7W	547160	7190558	0.85	26.3	249	743	1.13	15.4	10.9	906	3.91	16.6
OGG22143	Nad 83-7W	547531	7190345	1.74	17.6	37.2	100	0.07	16.5	9.5	1445	4.19	10.5
OGG22144	Nad 83-7W	547484	7190330	1.44	42.5	20.3	70	0.11	41	13.3	1040	3.53	12.2
OGG22145	Nad 83-7W	547435	7190317	0.87	58.4	202	1550	2.09	35.3	16.3	3000	4.55	16.7
OGG22146	Nad 83-7W	547387	7190303	0.82	36.5	257	976	0.83	27	17	2730	4.79	15
OGG22147	Nad 83-7W	547339	7190290	0.96	32.7	422	793	0.76	26.9	18.1	4580	4.9	14.1
OGG22148	Nad 83-7W	547290	7190275	0.93	37.7	87.3	234	0.3	22.6	15.4	2790	5.04	9.2
OGG22150	Nad 83-7W	547193	7190248	0.96	21.3	91.3	252	0.14	21.4	13.5	2150	3.65	9.2
OGG22151	Nad 83-7W	547146	7190235	0.79	23.5	96.7	310	0.32	22.3	13.9	2170	3.76	9.8
OGG22152	Nad 83-7W	547098	7190224	0.71	35.6	81	249	0.36	18.6	9.1	1295	2.6	7.8
OGG22153	Nad 83-7W	547049	7190209	1.01	42.3	1000	2820	2.52	47	20.3	3080	7.36	39
OGG22154	Nad 83-7W	547002	7190194	0.81	41.9	567	2060	1.84	31.5	13.8	2380	5.8	21.4
OGG22155	Nad 83-7W	546953	7190180	0.7	40.9	325	1390	1.15	25.3	13.6	2640	4.15	12.9
OGG22156	Nad 83-7W	547341	7190289	0.85	30.9	395	767	0.7	22.6	16.4	4390	4.57	12.6
OGG22157	Nad 83-7W	546905	7190167	0.76	43.9	174.5	844	0.83	26.4	10.5	1510	3.51	10.9

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22109	0.56	0	3.9	7.1	0.08	0.31	0.37	19	0.15	250	14.2	13	0.32	190
OGG22110	0.64	0	3.9	6.6	0.08	0.29	0.37	21	0.16	250	13.9	15	0.33	210
OGG22111	0.66	0	3.1	8.6	0.13	0.37	0.42	23	0.19	330	11.4	15	0.32	280
OGG22112	0.5	0	3.4	7	0.1	0.34	0.32	21	0.12	240	13.7	15	0.36	170
OGG22113	0.74	0	3.6	10	0.13	0.71	0.41	24	0.19	370	15.5	16	0.43	270
OGG22114	0.49	0	1.5	9.4	0.16	0.59	0.48	46	0.1	680	17.3	20	0.37	230
OGG22115	0.81	0	2.8	9.9	0.24	0.94	0.5	34	0.19	780	24	22	0.72	370
OGG22116	0.44	0	1	13.4	0.19	0.33	0.21	18	1.16	1080	19.3	13	0.77	120
OGG22117	0.33	0	2.4	11.4	0.13	0.36	0.2	15	1.87	500	20.4	11	1.48	100
OGG22118	0.49	0	1.9	13.5	0.34	1.61	0.32	15	2.21	630	18.9	11	1.5	380
OGG22120	0.75	0	4.5	15.9	0.45	0.81	0.41	15	3.03	610	25.7	9	1.95	450
OGG22121	0.8	0	4.3	11.8	0.26	0.64	0.34	21	0.74	760	24	11	0.44	270
OGG22122	0.52	0	1.7	7.8	0.13	0.5	0.3	43	0.13	290	9.2	12	0.13	180
OGG22123	0.67	0	1.4	14.6	0.26	0.64	0.34	25	0.25	490	8.6	12	0.28	420
OGG22124	0.71	0	1.5	13	0.23	0.59	0.21	22	1.11	1010	21.4	17	0.9	240
OGG22125	0.75	0	1.6	12.5	0.22	0.6	0.21	22	0.83	1130	21	17	0.77	170
OGG22126	0.53	0	1.7	11.3	0.27	0.44	0.2	26	0.42	860	21.5	18	0.68	140
OGG22127	0.49	0	2.7	10.9	0.15	0.44	0.13	22	0.58	490	22.3	16	0.75	130
OGG22128	0.5	0	2.7	13.2	0.14	0.47	0.19	28	1.02	390	24.4	17	1.06	120
OGG22129	0.46	0	2.3	17.7	0.14	0.68	0.19	26	1.75	390	20.1	16	1.18	130
OGG22130	0.41	0	1.3	16	0.25	0.47	0.26	18	2.05	960	20.6	15	1.32	130
OGG22131	1.01	0	1.9	17	7.22	3.17	0.35	19	2.26	730	21.4	14	1.75	150
OGG22132	0.48	0	1.5	17.2	0.65	0.98	0.24	21	2.78	640	20.6	15	2.02	110
OGG22133	0.75	0	1.1	14.4	1.01	0.98	0.3	27	1.36	900	24.1	21	1.43	170
OGG22134	0.48	0	1.3	14.3	0.4	0.53	0.23	19	2.69	780	24.7	17	2.21	90
OGG22135	0.75	0	1.4	17.1	0.5	0.67	0.23	30	2.4	780	23.6	19	1.86	150
OGG22136	0.58	0	4.4	9.8	0.74	0.56	0.2	24	0.35	630	24.4	18	0.41	210
OGG22137	0.49	0	2.6	8.2	0.84	0.54	0.21	27	0.26	770	22.4	18	0.32	200
OGG22139	1.13	0	0.6	19.8	2.44	5.83	0.11	31	14.55	330	7.2	7	9	130
OGG22140	0.73	0	0.4	16.2	1.68	3.91	0.28	52	7.35	600	10.1	12	3.82	450
OGG22141	1.34	0	0.5	20.8	13.9	18.95	0.03	17	18.2	130	4.7	1	11.5	30
OGG22142	0.75	0	4.1	36.8	1.44	1.47	0.42	32	0.98	610	18.1	18	0.83	250
OGG22143	0.64	0	0.4	9	0.19	0.91	0.43	67	0.11	800	27.6	22	0.22	150
OGG22144	0.71	0	1.6	11.7	0.22	0.87	0.29	52	0.1	480	17.5	27	0.46	160
OGG22145	0.77	0	3.2	11.7	1.73	1.35	0.34	38	0.28	570	31.7	21	0.38	390
OGG22146	0.85	0	2.3	14.9	1.62	1.11	0.28	52	0.4	650	34.1	24	0.54	1050
OGG22147	1.34	0	1.4	14.9	1.87	1.22	0.36	42	0.76	1320	31.4	28	0.75	430
OGG22148	0.95	0	1.7	12.5	0.48	0.75	0.44	44	0.41	990	30.8	29	0.68	200
OGG22150	0.92	0	1	14.4	0.58	0.7	0.3	47	0.29	1180	23.7	30	0.64	210
OGG22151	1.29	0	1.3	12.5	0.68	0.78	0.32	42	0.28	1340	24.1	28	0.64	230
OGG22152	1.09	0	0.7	17.8	0.51	0.79	0.22	31	1.53	1460	19.7	18	0.74	230
OGG22153	0.85	0	2.1	11.3	4.42	3.89	0.27	25	0.93	760	24.5	15	0.61	270
OGG22154	0.76	0	2	12.2	2.69	2.53	0.27	26	1.11	830	27.8	16	0.69	310
OGG22155	0.78	0	1.6	15.6	2.27	1.63	0.28	26	1.47	900	25.8	17	0.94	880
OGG22156	1.24	0	1.3	14	1.79	1.15	0.31	39	0.75	1250	29.9	24	0.75	410
OGG22157	0.7	0	1.9	15.1	1.29	1.29	0.25	33	1.33	930	21.7	21	1.11	330

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22109	0.009	0	1.09	0	0.18	0	0.02	4.2	0.14	0.04	3.48	0.4	ALS_VA07109923
OGG22110	0.012	0	1.15	0	0.18	0	0.03	4.2	0.14	0.02	3.49	0.4	ALS_VA07109923
OGG22111	0.012	0	1.24	0	0.21	0.05	0.02	4.5	0.16	0.08	3.99	0.5	ALS_VA07109923
OGG22112	0.016	0	1.09	0	0.16	0.06	0.02	3.3	0.12	0.04	3.55	0.3	ALS_VA07109923
OGG22113	0.017	0	1.23	0.01	0.17	0.06	0.03	4.5	0.16	0.11	3.84	0.5	ALS_VA07109923
OGG22114	0.026	0	1.47	0	0.15	0.14	0.02	2.4	0.2	0.04	7.04	0.4	ALS_VA07109923
OGG22115	0.025	0	1.62	0	0.11	0.12	0.07	6.3	0.19	0.04	5.2	0.8	ALS_VA07109923
OGG22116	0.013	10	1.04	0.01	0.18	0.06	0.05	5.3	0.14	0.13	2.93	1.2	ALS_VA07109923
OGG22117	0.012	0	0.87	0.01	0.21	0.07	0.03	5.7	0.19	0.04	2.59	0.6	ALS_VA07109923
OGG22118	0.011	10	0.91	0.01	0.23	0.08	0.08	8	0.56	0.16	2.64	1	ALS_VA07109923
OGG22120	0.007	10	0.84	0.01	0.23	0.06	0.05	7.4	0.35	0.17	2.71	1	ALS_VA07109923
OGG22121	0.009	0	0.84	0.01	0.19	0.06	0.05	9.6	1.09	0.08	2.62	1.4	ALS_VA07109923
OGG22122	0.024	0	0.9	0	0.16	0.12	0.13	2.2	0.22	0.03	5.16	0.3	ALS_VA07109923
OGG22123	0.018	0	1.08	0.01	0.17	0.06	0.02	4	0.35	0.11	3.33	0.6	ALS_VA07109923
OGG22124	0.016	0	1.2	0.01	0.17	0.08	0.05	6.9	0.32	0.09	3.6	1.1	ALS_VA07109923
OGG22125	0.018	0	1.2	0.01	0.17	0.08	0.05	7	0.35	0.11	3.66	1.1	ALS_VA07109923
OGG22126	0.025	0	1.31	0.01	0.17	0.08	0.03	5	0.16	0.06	3.92	0.8	ALS_VA07109923
OGG22127	0.026	0	1.01	0.01	0.2	0.13	0.02	7	0.14	0.03	3.19	0.7	ALS_VA07109923
OGG22128	0.03	0	1.1	0.01	0.13	0.15	0.03	7.3	0.12	0.03	3.29	0.8	ALS_VA07109923
OGG22129	0.029	0	1.06	0.02	0.13	0.1	0.04	6.6	0.15	0.09	3.12	1.1	ALS_VA07109923
OGG22130	0.013	10	1.2	0.02	0.19	0.06	0.05	6.7	0.18	0.14	3.43	1.5	ALS_VA07109923
OGG22131	0.015	10	1.16	0.02	0.24	0.06	0.27	7.2	0.81	0.53	3.52	2.1	ALS_VA07109923
OGG22132	0.015	10	1.1	0.01	0.17	0.06	0.06	6.5	0.15	0.09	3.26	1.1	ALS_VA07109923
OGG22133	0.017	10	1.49	0.01	0.2	0.15	0.1	6.3	0.23	0.12	4.29	1.8	ALS_VA07109923
OGG22134	0.013	10	1.28	0.01	0.21	0.06	0.04	8.7	0.17	0.08	3.76	1.5	ALS_VA07109923
OGG22135	0.023	10	1.33	0.02	0.14	0.08	0.07	7	0.16	0.08	3.88	1.4	ALS_VA07109923
OGG22136	0.017	0	1.21	0.01	0.12	0.08	0.04	5.3	0.11	0.05	3.86	0.8	ALS_VA07109923
OGG22137	0.015	0	1.04	0.01	0.11	0.1	0.05	4.5	0.11	0.05	3.56	0.8	ALS_VA07109923
OGG22139	0	0	0.3	0.02	0.09	0	0.36	11	1.4	0.3	1.05	1.5	ALS_VA07109923
OGG22140	0	0	0.53	0.01	0.23	0	0.38	30.7	1.45	0.84	1.66	1.6	ALS_VA07109923
OGG22141	0.005	0	0.13	0.03	0.02	0	0.49	1.8	0.95	0.3	1.08	1.8	ALS_VA07109923
OGG22142	0.008	0	0.93	0.01	0.46	0	0.12	6.5	0.76	0.74	3.79	0.8	ALS_VA07109923
OGG22143	0.037	0	1.33	0.01	0.1	0.22	0.06	1.8	0.17	0.06	6.86	0.7	ALS_VA07109923
OGG22144	0.057	0	1.9	0.01	0.07	0.22	0.06	3.8	0.14	0.04	5.21	0.8	ALS_VA07109923
OGG22145	0.035	0	1.03	0.01	0.09	0.18	0.41	10.6	0.13	0.06	3.27	1.5	ALS_VA07109923
OGG22146	0.035	0	1.44	0	0.07	0.11	0.31	11.6	0.17	0.06	4.5	1.4	ALS_VA07109923
OGG22147	0.03	0	1.58	0.02	0.08	0.19	0.26	7	0.12	0.12	4.65	1	ALS_VA07109923
OGG22148	0.035	0	1.97	0.02	0.09	0.13	0.08	8	0.15	0.07	5.24	0.8	ALS_VA07109923
OGG22150	0.036	0	1.69	0.01	0.09	0.17	0.07	4.7	0.14	0.07	5.3	0.5	ALS_VA07109923
OGG22151	0.034	0	1.61	0.01	0.09	0.14	0.09	5.7	0.13	0.08	4.77	0.6	ALS_VA07109923
OGG22152	0.025	10	1.19	0.03	0.08	0.13	0.1	3.9	0.09	0.15	3.3	1	ALS_VA07109923
OGG22153	0.02	0	0.83	0.02	0.08	0.08	0.33	6.7	0.18	0.37	2.57	1	ALS_VA07109923
OGG22154	0.023	0	1.02	0.02	0.09	0.07	0.32	6.8	0.2	0.12	2.9	1	ALS_VA07109923
OGG22155	0.018	0	1.04	0.02	0.12	0.1	0.23	6.4	0.18	0.13	3	1	ALS_VA07109923
OGG22156	0.028	0	1.47	0.02	0.08	0.21	0.25	6.5	0.11	0.12	4.41	1.1	ALS_VA07109923
OGG22157	0.029	0	1.3	0.02	0.11	0.23	0.11	6.2	0.13	0.07	3.67	0.7	ALS_VA07109923

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22159	Nad 83-7W	546808	7190138	0.69	30.8	103.5	372	0.47	28	11.9	1730	3.24	10.1
OGG22160	Nad 83-7W	546761	7190126	0.35	15.5	63.1	144	0.15	14.5	4.6	147	1.63	3.5
OGG22161	Nad 83-7W	546711	7190112	0.42	20.3	44.1	161	0.12	22.3	7.6	248	2.26	6.9
OGG22162	Nad 83-7W	546665	7190099	0.68	18.9	41.1	134	0.15	17.8	7	304	2.72	11.6
OGG22163	Nad 83-7W	546788	7190031	0.34	23.8	91.5	357	0.33	20.1	8.1	704	2.3	4.5
OGG22164	Nad 83-7W	546836	7190045	0.44	33.3	163.5	438	0.37	24.3	10.4	1050	2.67	5.5
OGG22165	Nad 83-7W	546884	7190058	0.8	35.8	159	506	0.49	22.1	10.6	1260	2.94	8.4
OGG22166	Nad 83-7W	546931	7190072	1.18	26.9	238	624	0.45	20.2	14.3	2400	3.12	9.5
OGG22167	Nad 83-7W	546980	7190085	1.35	25.4	252	592	0.43	20.6	15.9	2730	2.98	9.4
OGG22168	Nad 83-7W	547027	7190099	1.21	23.8	199.5	442	0.36	18.5	14.3	2270	2.62	16
OGG22169	Nad 83-7W	547075	7190112	0.82	29.7	238	444	0.37	19.8	16.3	3250	2.96	10
OGG22170	Nad 83-7W	547123	7190125	0.76	45.7	402	590	0.63	24.9	16	4230	4.66	11
OGG22171	Nad 83-7W	547171	7190139	0.75	48.1	593	2140	1.8	38.7	22.3	4190	5.01	18.1
OGG22172	Nad 83-7W	547221	7190152	0.78	45.9	268	804	0.83	24.8	17.2	2730	4.51	14.1
OGG22173	Nad 83-7W	547270	7190167	0.84	35.4	266	805	0.84	26.2	14.7	2010	4.35	12.8
OGG22174	Nad 83-7W	547317	7190181	0.97	54	325	785	0.83	26.7	14.1	2830	4.26	17.2
OGG22175	Nad 83-7W	547365	7190195	1.41	50.6	39.8	112	0.2	27.6	15.6	1525	3.51	12.5
OGG22176	Nad 83-7W	547414	7190209	1.52	33.9	74.5	164	0.19	29.1	13.6	1535	3.69	13.1
OGG22177	Nad 83-7W	547463	7190221	0.99	58.4	129	411	0.75	23.2	12.5	2660	3.97	14.3
OGG22178	Nad 83-7W	547511	7190236	1.6	47.7	66.1	240	0.14	27	20.7	1145	3.43	16.6
OGG22179	Nad 83-7W	547419	7190001	1.06	132.5	119.5	150	0.62	21	10.3	667	3.18	8.6
OGG22180	Nad 83-7W	547467	7190015	1.41	278	465	403	1.08	30.8	18.6	3810	4.19	17
OGG22181	Nad 83-7W	547371	7189986	1.75	51.2	95.8	193	0.67	24	17	1490	4.57	12.6
OGG22182	Nad 83-7W	547516	7190027	0.67	62.4	74.8	216	0.42	19.3	9.8	3550	3.77	8.1
OGG22183	Nad 83-7W	546410	7192105	0.58	33.2	57.1	254	0.26	21.1	10.1	1105	2.86	7.1
OGG22184	Nad 83-7W	546365	7192093	0.44	37.8	55.2	301	0.31	22.4	10.8	948	2.69	6.4
OGG22185	Nad 83-7W	546317	7192079	0.34	22.4	44.1	208	0.19	19.6	11.6	954	2.08	4.8
OGG22186	Nad 83-7W	546264	7192081	0.68	33.4	58.8	229	0.3	24.7	15.6	1020	2.8	9
OGG22187	Nad 83-7W	546222	7192052	0.5	33	70.8	411	0.24	23.7	15.7	876	2.23	6.6
OGG22188	Nad 83-7W	546180	7192043	0.62	43.1	205	697	0.48	22.9	24.4	1755	2.91	10.9
OGG22189	Nad 83-7W	546125	7192027	0.75	45.2	97.2	275	0.41	28.9	22.5	1300	3.19	10.6
OGG22190	Nad 83-7W	546076	7192012	0.73	66.7	401	441	0.69	35.1	31.6	1060	5.76	16
OGG22191	Nad 83-7W	546028	7191997	5.77	20.5	1115	4810	3.65	30.4	15.3	1180	6.5	57
OGG22192	Nad 83-7W	545980	7191984	2.1	21.3	214	825	1.6	28.8	20.3	2650	4.52	22.8
OGG22193	Nad 83-7W	545930	7191970	0.92	16.1	101	251	0.2	15.9	8.5	935	3.55	7.4
OGG22194	Nad 83-7W	545883	7191957	1.06	25.4	88.9	410	0.4	28.2	16.9	2050	3.85	13.9
OGG22195	Nad 83-7W	545836	7191943	0.3	20.1	31.5	93	0.16	16.9	5.5	289	1.43	4
OGG22196	Nad 83-7W	545784	7191930	0.49	21.3	44.6	169	0.19	20.7	7.4	402	2.28	7.9
OGG22197	Nad 83-7W	545740	7191916	0.82	17.1	84.8	377	0.3	17.6	7.4	1570	2.86	10.9
OGG22198	Nad 83-7W	546727	7193026	0.4	45.6	87.3	267	0.22	21.9	13.6	1980	3.32	7
OGG22199	Nad 83-7W	546679	7193012	0.43	29.1	74.5	226	0.17	24.2	13.9	1565	3.33	8
OGG22200	Nad 83-7W	546630	7192999	0.38	28.9	79.6	433	0.2	19.8	10.5	1505	3.08	7.6
OGG22201	Nad 83-7W	546582	7192985	0.44	32.9	100	391	0.21	19	10.6	1455	2.86	8.7
OGG22202	Nad 83-7W	546629	7192998	0.45	30.1	86	288	0.21	18.3	10.2	1545	3.04	7.6
OGG22203	Nad 83-7W	546679	7193014	0.38	27.9	67.3	218	0.14	23.8	12.3	1650	3.42	7.5
OGG22204	Nad 83-7W	546533	7192971	0.43	28.6	104.5	349	0.22	17.5	9.6	1355	2.7	7.7

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22159	0.93	0	2.1	15.8	0.72	0.76	0.29	39	0.55	970	20.4	26	0.65	390
OGG22160	0.91	0	2.1	10.7	0.41	0.37	0.23	25	0.56	580	10.8	19	0.42	300
OGG22161	0.76	0	5.2	13.8	0.33	0.46	0.26	25	0.7	610	15.2	19	0.56	140
OGG22162	0.64	0	4.6	21.9	0.24	0.41	0.27	23	4.3	810	12.7	14	2.7	110
OGG22163	0.57	0	4	12.6	0.4	0.71	0.27	26	0.64	640	22.9	21	0.88	260
OGG22164	0.63	0	4.7	12.4	0.89	0.98	0.31	28	1.1	610	23.3	21	1.08	330
OGG22165	0.6	0	2.7	16.6	0.77	1.52	0.25	27	2.67	790	20.2	18	1.9	310
OGG22166	0.57	0	1.3	22.9	1.17	2.18	0.19	21	7.62	720	13.4	12	4.65	260
OGG22167	0.55	0	1.3	28	1.21	2.26	0.17	19	9.53	630	12.4	10	5.83	260
OGG22168	0.59	0	1.6	31.8	0.74	1.89	0.17	16	10.8	540	11.3	8	6.75	220
OGG22169	0.53	0	1	30.5	0.86	1.63	0.16	19	10.55	660	13.9	10	6.58	480
OGG22170	0.79	0	1.4	13.1	1.42	1.18	0.33	31	1.23	1150	30.8	21	0.88	700
OGG22171	0.75	0	1.5	19.2	4.46	2.66	0.3	28	2.5	840	26	17	1.44	1500
OGG22172	1.65	0	1.9	14.1	1.28	1.22	0.36	44	0.61	1020	29.6	28	0.79	380
OGG22173	0.82	0	2	14.8	1.19	1.23	0.38	41	0.67	750	25.1	25	0.64	340
OGG22174	0.76	0	4.1	11.3	1.37	1.65	0.41	47	0.28	500	31.4	23	0.51	420
OGG22175	0.7	0	2.5	12.1	0.25	0.78	0.6	51	0.14	480	22	26	0.5	270
OGG22176	0.73	0	1	10.5	0.4	0.95	0.41	61	0.1	680	17.6	31	0.43	220
OGG22177	1.12	0	3	9.8	0.52	1.21	0.34	36	0.34	660	30.8	22	0.41	440
OGG22178	0.67	0	2.2	13.7	0.54	0.96	0.58	51	0.4	640	19.6	23	0.51	750
OGG22179	1.17	0	3.9	9.9	0.17	0.99	0.49	40	0.42	630	27.7	24	0.63	420
OGG22180	0.68	0	3.1	12.1	0.97	1.93	0.69	37	0.99	820	26.4	18	0.95	600
OGG22181	1.24	0	3.2	10.9	0.28	1.43	0.57	41	0.38	920	26.8	25	0.6	580
OGG22182	0.65	0	1.7	10.2	0.48	0.89	0.3	26	1.34	820	25.3	16	0.78	430
OGG22183	0.98	0	1.3	15.5	0.59	0.7	0.23	27	2.04	770	22.7	19	1.44	200
OGG22184	0.59	0	1.2	14.1	0.48	0.72	0.23	20	2.4	810	20.1	18	1.89	190
OGG22185	0.42	0	2	18.7	0.44	0.47	0.2	15	3.52	470	18.7	15	2.74	80
OGG22186	0.52	0	1	14.3	0.52	0.83	0.25	31	0.94	640	18.9	21	0.99	130
OGG22187	0.58	0	2.3	21.6	0.63	0.84	0.21	22	2.79	510	17.4	16	2.32	90
OGG22188	1.28	0	1.1	14	1.45	1.12	0.31	19	1.76	870	20.6	15	1.2	120
OGG22189	0.53	0	2.3	13.8	0.49	0.93	0.29	29	1.2	560	24	19	1.03	130
OGG22190	0.8	0	2.1	18.3	0.78	2.01	0.31	20	4.39	460	16.4	12	2.76	350
OGG22191	0.6	0	1.5	30.1	9.53	6	0.07	11	12.35	220	5.9	3	7.32	290
OGG22192	0.43	0	1	31.5	1.5	2.31	0.1	23	9.63	450	10.4	10	5.71	220
OGG22193	0.4	0	3.6	13.4	0.58	0.42	0.3	18	2.48	240	6.5	10	1.54	200
OGG22194	0.5	0	1.6	14.2	1.17	1.15	0.21	42	1.46	570	15.6	22	0.95	190
OGG22195	0.91	0	3.4	15.5	0.34	0.39	0.21	31	0.52	620	13.7	19	0.32	230
OGG22196	0.74	0	3.3	12.9	0.59	0.52	0.21	31	2.24	620	11.8	18	1.3	330
OGG22197	1.3	0	0.7	25.7	0.98	0.97	0.11	32	9.57	950	8.3	11	5.71	410
OGG22198	0.71	0	1.3	13.7	0.59	0.67	0.27	24	2.14	920	24.5	20	2.08	280
OGG22199	0.62	0	1.9	11.3	0.51	0.72	0.26	28	1.01	650	27.2	21	1.41	190
OGG22200	0.73	0	1.4	12.6	0.64	0.67	0.23	22	1.92	720	21.8	18	1.65	200
OGG22201	0.75	0	1.4	17.4	0.57	0.85	0.23	24	2.46	780	21.1	17	1.69	200
OGG22202	1.24	0	1.2	14.7	0.47	0.8	0.24	23	1.89	790	22	17	1.29	210
OGG22203	0.62	0	1.9	9	0.49	0.62	0.25	25	0.8	610	28.8	21	1.39	200
OGG22204	0.84	0	1.2	18.2	0.64	0.76	0.21	23	2.91	760	19.6	16	1.77	180

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22159	0.03	0	1.67	0.02	0.14	0.12	0.08	5.9	0.16	0.07	4.58	0.6	ALS_VA07109923
OGG22160	0.007	10	1.51	0.01	0.11	0.05	0.02	3.8	0.16	0.08	4.11	0.3	ALS_VA07109923
OGG22161	0.015	10	1.16	0.01	0.15	0.05	0.03	5.1	0.11	0.08	3.29	0.6	ALS_VA07109923
OGG22162	0.017	10	1.06	0.02	0.2	0.05	0.03	4.8	0.14	0.04	2.65	0.4	ALS_VA07109923
OGG22163	0.021	10	1.46	0.02	0.18	0.08	0.08	7	0.15	0.05	4.17	0.5	ALS_VA07109923
OGG22164	0.022	10	1.5	0.02	0.21	0.07	0.08	7.2	0.21	0.09	3.96	0.7	ALS_VA07109923
OGG22165	0.023	10	1.25	0.02	0.15	0.08	0.1	6.7	0.28	0.07	3.35	0.7	ALS_VA07109923
OGG22166	0.011	10	0.81	0.02	0.1	0.05	0.1	4.1	0.42	0.08	1.97	0.6	ALS_VA07109923
OGG22167	0.011	10	0.75	0.03	0.1	0.05	0.1	3.8	0.47	0.09	1.78	0.6	ALS_VA07109923
OGG22168	0.011	0	0.73	0.03	0.11	0	0.1	4.5	0.33	0.09	1.61	0.5	ALS_VA07109923
OGG22169	0.013	0	0.81	0.03	0.08	0.06	0.1	4.7	0.25	0.1	1.88	0.6	ALS_VA07109923
OGG22170	0.021	10	1.36	0.02	0.1	0.13	0.14	6.6	0.18	0.13	3.66	1	ALS_VA07109923
OGG22171	0.016	0	0.97	0.02	0.1	0.09	0.41	7.2	0.21	0.16	2.74	0.9	ALS_VA07109923
OGG22172	0.031	0	1.63	0.02	0.12	0.14	0.31	9.8	0.14	0.09	4.76	1.2	ALS_VA07109923
OGG22173	0.035	0	1.45	0.02	0.1	0.14	0.18	7.5	0.15	0.07	3.83	0.6	ALS_VA07109923
OGG22174	0.038	0	1.27	0.01	0.1	0.16	0.3	9.4	0.13	0.04	3.91	0.7	ALS_VA07109923
OGG22175	0.046	0	1.45	0.01	0.08	0.16	0.05	5.5	0.15	0.04	4.52	0.4	ALS_VA07109923
OGG22176	0.047	0	1.86	0.01	0.07	0.23	0.06	3.4	0.15	0.05	5.34	0.5	ALS_VA07109923
OGG22177	0.03	0	1.15	0.01	0.09	0.13	0.22	7.8	0.22	0.05	3.4	0.9	ALS_VA07109923
OGG22178	0.049	0	1.35	0.02	0.07	0.24	0.06	3.7	0.11	0.06	4.48	0.5	ALS_VA07109923
OGG22179	0.025	0	1.4	0.01	0.13	0.14	0.12	7.4	0.13	0.07	4.43	0.8	ALS_VA07109923
OGG22180	0.022	0	1.17	0.02	0.1	0.11	0.31	7.8	0.2	0.08	3.44	0.8	ALS_VA07109923
OGG22181	0.027	0	1.59	0.01	0.12	0.18	0.15	7.6	0.18	0.09	4.73	0.8	ALS_VA07109923
OGG22182	0.017	0	1.04	0.02	0.11	0.08	0.13	5.6	0.12	0.09	3.02	0.8	ALS_VA07109923
OGG22183	0.02	10	1.29	0.02	0.14	0.09	0.05	6.4	0.18	0.09	3.45	0.8	ALS_VA07109923
OGG22184	0.011	10	1.3	0.02	0.22	0.06	0.06	7	0.21	0.09	3.37	0.9	ALS_VA07109923
OGG22185	0.009	10	1.19	0.01	0.24	0.09	0.02	6.1	0.14	0.02	3.17	0.4	ALS_VA07109923
OGG22186	0.029	10	1.3	0.02	0.12	0.14	0.05	5.9	0.18	0.05	3.53	0.7	ALS_VA07109923
OGG22187	0.021	10	1.08	0.02	0.18	0.09	0.04	5.7	0.21	0.03	2.96	0.4	ALS_VA07109923
OGG22188	0.011	10	1.02	0.01	0.18	0.07	0.12	6.2	0.24	0.11	2.84	1.3	ALS_VA07109923
OGG22189	0.025	10	1.24	0.02	0.16	0.12	0.07	8.3	0.25	0.06	3.25	0.7	ALS_VA07109923
OGG22190	0.014	10	0.82	0.02	0.16	0.07	0.08	6.9	0.86	0.1	2.11	0.7	ALS_VA07109923
OGG22191	0	0	0.26	0.02	0.07	0.05	0.74	3	3.06	0.71	1.13	0.9	ALS_VA07109923
OGG22192	0.013	0	0.69	0.02	0.07	0.06	0.1	4.3	2.29	0.05	1.58	0.6	ALS_VA07109923
OGG22193	0.009	10	0.96	0.01	0.27	0	0.05	5.7	0.41	0.12	2.46	0.3	ALS_VA07109923
OGG22194	0.029	10	1.38	0.02	0.12	0.12	0.06	4.5	0.39	0.04	3.69	0.6	ALS_VA07109923
OGG22195	0.026	0	1.05	0.01	0.11	0.13	0.03	4.5	0.12	0.04	3.28	0.3	ALS_VA07109923
OGG22196	0.018	10	1.07	0.01	0.14	0.1	0.04	4.4	0.17	0.04	2.87	0.5	ALS_VA07109923
OGG22197	0.014	0	0.68	0.02	0.08	0.07	0.07	2.6	0.23	0.06	1.52	0.6	ALS_VA07109923
OGG22198	0.017	10	1.6	0.02	0.16	0.1	0.06	6.7	0.11	0.07	4.1	0.9	ALS_VA07109923
OGG22199	0.021	10	1.44	0.01	0.14	0.09	0.06	6.9	0.1	0.02	3.89	0.5	ALS_VA07109923
OGG22200	0.014	10	1.36	0.01	0.14	0.06	0.09	6.1	0.1	0.04	3.52	0.6	ALS_VA07109923
OGG22201	0.02	10	1.17	0.02	0.11	0.1	0.08	5.6	0.08	0.04	3.02	0.7	ALS_VA07109923
OGG22202	0.016	10	1.31	0.02	0.11	0.12	0.06	5.6	0.09	0.06	3.44	0.7	ALS_VA07109923
OGG22203	0.017	10	1.51	0.01	0.16	0.08	0.06	6.9	0.1	0.02	4.06	0.6	ALS_VA07109923
OGG22204	0.018	10	1.12	0.02	0.1	0.07	0.09	5.2	0.09	0.04	2.8	0.7	ALS_VA07109923

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22205	Nad 83-7W	546485	7192958	0.44	33.6	82.5	264	0.2	19.6	10.7	1665	3.05	7.4
OGG22206	Nad 83-7W	546437	7192942	0.71	29	203	338	0.36	24.6	11.4	1325	3.06	9.4
OGG22207	Nad 83-7W	546246	7192891	0.65	27.4	83.1	380	0.31	25	11.1	923	3.05	9.2
OGG22208	Nad 83-7W	549271	7190434	0.91	30.1	99.8	156	0.39	22.5	16.6	1485	2.72	10.8
OGG22209	Nad 83-7W	549222	7190420	1.38	51	119.5	112	0.8	31.9	27.7	2480	4.31	13.6
OGG22210	Nad 83-7W	549174	7190407	1.42	61.2	91.7	138	0.42	32.5	27.8	5130	4.81	10.7
OGG22211	Nad 83-7W	549126	7190392	1.18	119.5	1975	233	1.39	50.7	34.6	7740	5.87	16.9
OGG22212	Nad 83-7W	549078	7190378	1.2	98.9	135.5	171	0.38	27.6	23.9	2970	3.98	11.4
OGG22213	Nad 83-7W	549028	7190365	1.76	128	85.8	271	0.66	42.2	28.7	4370	4.31	11.8
OGG22214	Nad 83-7W	548981	7190351	4.89	389	95.1	306	0.69	78.7	42.7	7320	5.23	11.7
OGG22215	Nad 83-7W	548933	7190338	4.45	87.6	18.4	62	0.35	28.1	20.5	8980	5.91	7.3
OGG22216	Nad 83-7W	548886	7190323	4.05	240	21.1	65	0.73	30.8	47.9	4330	6.48	7.1
OGG22217	Nad 83-7W	548836	7190310	1.97	278	228	177	0.7	32.5	48.2	5400	5.32	18.7
OGG22218	Nad 83-7W	548789	7190297	2.57	257	16.4	73	0.3	47.1	35.3	4800	7.53	7.4
OGG22219	Nad 83-7W	548741	7190281	2.05	163	12.2	78	0.19	41.2	28	5890	7.89	6.2
OGG22220	Nad 83-7W	548692	7190268	2.62	186.5	13.2	58	0.28	30.5	21.2	4700	5.26	9.5
OGG22221	Nad 83-7W	548645	7190255	2.11	158.5	25.8	66	0.22	28.5	37.3	4730	5.45	11.8
OGG22222	Nad 83-7W	548596	7190241	2.99	83.4	96.7	120	0.36	22.8	22.7	4220	4.93	12.8
OGG22223	Nad 83-7W	548547	7190227	21.9	345	119	89	1.85	37.5	98.9	1470	7.17	30.3
OGG22224	Nad 83-7W	548500	7190213	53.3	1520	168.5	405	4.23	41.1	77.1	1510	7.27	27.9
OGG22225	Nad 83-7W	546591	7192571	0.83	45.3	127.5	415	0.37	21.3	12.9	2240	2.78	8.2
OGG22226	Nad 83-7W	546639	7192585	0.8	70.6	321	532	0.36	33.8	24.8	3140	4.71	20.5
OGG22227	Nad 83-7W	546688	7192601	0.69	86.4	141	463	0.49	21.9	15.6	2240	3.16	15.7
OGG22228	Nad 83-7W	546735	7192614	0.72	48	180	305	0.27	18.1	17.2	2570	3.37	11
OGG22229	Nad 83-7W	546784	7192626	0.73	82.5	182	376	0.34	23.8	16.5	2120	3.32	15.4
OGG22230	Nad 83-7W	546833	7192640	0.63	42.2	124.5	256	0.35	21.9	18.1	3750	3.54	10.1
OGG22231	Nad 83-7W	546883	7192654	0.53	46.9	253	291	0.3	22.5	19.8	2780	3.25	11.6
OGG22232	Nad 83-7W	546931	7192668	0.67	99.2	121.5	297	0.38	25.3	20.4	3250	3.8	10.9
OGG22233	Nad 83-7W	546977	7192681	0.68	94.9	112.5	258	0.35	28.1	19.8	3160	4.69	11.1
OGG22234	Nad 83-7W	547031	7192695	0.7	102	95.9	213	0.34	34.4	19.3	2020	4.87	11
OGG22235	Nad 83-7W	547074	7192709	0.68	148.5	100.5	169	0.38	35.1	20.4	1685	4.82	11.3
OGG22236	Nad 83-7W	547122	7192721	0.71	85.4	56.8	162	0.22	38.5	23	1975	5.32	10.2
OGG22237	Nad 83-7W	547169	7192734	0.84	276	109.5	229	0.47	37	24.9	3110	6.01	15.8
OGG22238	Nad 83-7W	547225	7192542	0.55	55.6	188.5	256	0.46	24.9	20.3	5390	4.03	9.8
OGG22239	Nad 83-7W	547178	7192529	0.64	50	151	226	0.39	24.9	19.1	5070	4.08	9.7
OGG22240	Nad 83-7W	547130	7192516	0.7	53.2	273	197	0.44	22.2	19.8	3180	3.84	9.9
OGG22241	Nad 83-7W	547081	7192503	0.6	48.7	237	252	0.4	25.4	22.1	5410	4.37	9.9
OGG22242	Nad 83-7W	547034	7192489	0.7	44.1	246	265	0.43	24.2	22.1	2550	3.37	11.9
OGG22243	Nad 83-7W	546985	7192475	0.6	53.2	289	200	0.4	23.1	18.4	3650	3.93	10.5
OGG22244	Nad 83-7W	546937	7192462	0.65	33.8	204	185	0.3	21.4	15.9	2360	3.26	9.1
OGG22245	Nad 83-7W	546889	7192449	0.62	35.6	136	178	0.24	22.8	15.3	1695	3.14	9.3
OGG22246	Nad 83-7W	546841	7192435	0.64	34.9	246	187	0.33	21.8	15.2	2550	3.4	10
OGG22247	Nad 83-7W	546792	7192421	0.69	29.6	196.5	276	0.22	26.2	15.1	1720	3.07	10.5
OGG22248	Nad 83-7W	546745	7192408	0.69	60.9	150	230	0.4	20.5	12.1	2210	2.37	8.6
OGG22249	Nad 83-7W	546696	7192393	0.61	52	135	380	0.47	24.1	11.8	1610	2.81	7.6
OGG22250	Nad 83-7W	546649	7192379	0.71	51.3	114.5	272	0.38	24.4	14.7	2880	3.88	9.9

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22205	0.78	0	1.2	12.6	0.46	0.75	0.24	24	1.43	790	21.8	18	1.29	180
OGG22206	0.62	0	2.6	22.6	0.78	0.93	0.22	37	2.88	680	21.5	22	2.08	160
OGG22207	0.67	0	2.2	16.7	0.32	0.64	0.26	43	0.53	710	20.8	28	0.73	150
OGG22208	1.37	0	4.3	8.1	0.35	1.17	0.5	30	0.15	440	25.8	19	0.42	150
OGG22209	1.19	0	4.8	9.1	0.36	1.79	0.96	33	0.14	650	31.6	21	0.53	290
OGG22210	1.01	0	2.3	10.9	0.39	1.11	0.57	50	0.51	1240	24	33	0.39	400
OGG22211	1.29	0	3.2	11.1	0.65	1.77	0.52	44	0.44	1200	27.2	19	0.42	550
OGG22212	1.01	0	4.6	9.1	0.46	1.05	0.52	39	0.19	620	27.4	22	0.6	290
OGG22213	1.42	0	1.7	11.5	0.71	1.11	0.64	42	0.91	1850	28.3	23	0.51	460
OGG22214	1.58	0	5.2	11.6	1.02	1.19	1.72	66	0.39	940	44.6	21	0.65	760
OGG22215	1.52	0	4.5	10.9	0.23	0.71	0.64	45	0.5	1150	52	17	0.55	770
OGG22216	1.36	0	8.1	6.6	0.24	0.67	2.39	90	0.22	1100	51.5	34	1.08	320
OGG22217	1.08	0	3.8	14.7	0.38	1.77	0.83	36	2.17	1190	32.7	13	1.28	460
OGG22218	1.2	0	3.6	9.4	0.19	0.83	0.9	188	0.32	1200	27.2	27	1.38	640
OGG22219	1.29	0	5.6	7	0.14	0.84	0.92	81	0.29	890	34.2	38	1.48	490
OGG22220	1.2	0	2.3	9.6	0.26	0.7	1.3	67	0.32	1130	34.4	35	0.72	390
OGG22221	0.77	0	1.7	6.8	0.27	0.78	1.63	111	0.09	1560	29.6	34	0.82	290
OGG22222	0.89	0	0.8	13.5	0.21	1.22	0.99	74	0.41	2360	19.7	29	0.39	390
OGG22223	1.42	0	2.2	12.6	0.08	2.06	3.47	61	0.05	1210	33.5	22	0.22	320
OGG22224	1.97	0	2.8	13.2	0.54	1.95	4.99	68	0.45	1450	29.1	22	0.26	280
OGG22225	0.78	0	1.2	23.4	1.06	1.1	0.29	31	5.71	910	21.1	20	3.53	160
OGG22226	0.86	0	1.6	16.1	1.15	1	0.41	77	1.14	890	28.6	55	1.73	250
OGG22227	1.34	0	0.9	19	0.92	1.12	0.38	31	1.76	1130	23.7	24	1	270
OGG22228	0.82	0	0.6	19.1	0.77	0.97	0.38	37	0.97	990	21.6	22	0.72	230
OGG22229	1.17	0	0.9	19	0.96	1.25	0.38	35	1.5	1010	23.2	26	1.23	250
OGG22230	0.6	0	1.1	16.5	0.68	0.92	0.34	30	1.49	1160	25.9	21	0.99	200
OGG22231	0.43	0	1.4	15.3	0.61	1	0.33	30	1.69	710	23.2	23	1.57	160
OGG22232	0.58	0	1.2	16.8	0.67	1	0.56	44	1.18	1000	26.5	31	1.23	260
OGG22233	0.74	0	1.6	14.6	0.63	0.78	0.51	60	0.8	940	32.7	43	1.52	410
OGG22234	0.84	0	3.1	15.7	0.46	0.71	0.49	89	0.42	640	33.4	63	2.09	160
OGG22235	0.58	0	3.7	17.1	0.38	0.66	0.71	106	0.4	510	28.7	68	2.6	140
OGG22236	0.62	0	2.1	14.7	0.45	0.59	0.53	126	0.47	760	21.1	71	2.17	130
OGG22237	0.78	0	2.9	16.8	1.73	0.73	0.49	108	0.49	610	30.6	60	1.83	220
OGG22238	1.13	0	1	17	0.8	1.12	0.34	26	1.47	1470	30.2	20	0.89	190
OGG22239	1.15	0	1	16.6	0.67	1.07	0.33	29	1.24	1290	31.1	20	0.87	210
OGG22240	1.24	0	1.4	15.4	0.43	1.18	0.31	36	0.78	900	27.1	23	0.83	180
OGG22241	1.2	0	1.4	14	0.78	0.96	0.42	26	1.14	1340	34.2	20	0.92	160
OGG22242	0.94	0	1.6	16.5	0.62	1.07	0.32	35	0.79	750	23.7	23	0.82	170
OGG22243	0.79	0	1	16.2	0.55	0.93	0.37	29	1.29	1240	29.7	21	0.91	170
OGG22244	0.95	0	1.1	16.5	0.5	0.87	0.29	33	0.99	970	24.1	22	0.77	110
OGG22245	0.75	0	1.4	17.6	0.39	0.91	0.27	35	0.86	860	24.7	23	0.93	110
OGG22246	1.08	0	0.8	17.2	0.5	0.83	0.3	33	1.14	1250	27.3	22	0.8	130
OGG22247	0.7	0	2.4	16.6	0.7	0.95	0.29	35	0.75	600	24.9	25	0.97	110
OGG22248	3.77	0	0.5	23.6	0.59	1.18	0.25	22	2.39	1400	17.5	20	0.85	170
OGG22249	1.02	0	1.3	18.9	0.71	1	0.29	31	2.49	1050	22.3	24	1.75	180
OGG22250	0.81	0	2.2	15.6	0.62	0.9	0.41	40	0.85	920	31.5	31	1.14	190

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22205	0.018	10	1.36	0.02	0.11	0.07	0.07	5.8	0.1	0.05	3.62	0.7	ALS_VA07109923
OGG22206	0.044	0	1.38	0.02	0.09	0.16	0.08	7.3	0.12	0.01	3.66	0.6	ALS_VA07109923
OGG22207	0.042	0	1.66	0.01	0.09	0.15	0.09	6.9	0.15	0.01	4.74	0.6	ALS_VA07109923
OGG22208	0.031	0	0.95	0.01	0.09	0.1	0.07	4.9	0.1	0	3.13	0.4	ALS_VA07109923
OGG22209	0.03	0	1.35	0.01	0.12	0.13	0.19	7.4	0.18	0	4.26	0.4	ALS_VA07109923
OGG22210	0.019	0	1.16	0.01	0.13	0.13	0.08	13.3	0.11	0.07	3.32	0.9	ALS_VA07109923
OGG22211	0.019	0	0.99	0.01	0.09	0.21	0.39	11.7	0.25	0.04	2.93	0.8	ALS_VA07109923
OGG22212	0.026	0	1.29	0.01	0.11	0.16	0.08	9.5	0.14	0.01	4.1	0.5	ALS_VA07109923
OGG22213	0.018	0	1.33	0.02	0.11	0.17	0.09	6.5	0.21	0.08	4.18	1.2	ALS_VA07109923
OGG22214	0.031	0	1.16	0.01	0.09	0.36	0.27	14.7	1.57	0.02	4.12	1	ALS_VA07109923
OGG22215	0.027	0	1.06	0.01	0.1	0.52	0.08	10.5	0.27	0.02	3.42	1	ALS_VA07109923
OGG22216	0.027	0	1.65	0.01	0.11	0.52	0.15	17.3	0.11	0.04	6.81	1.4	ALS_VA07109923
OGG22217	0.009	10	0.87	0.01	0.14	0.13	0.09	9.7	0.28	0.05	2.88	1	ALS_VA07109923
OGG22218	0.021	0	2.35	0.01	0.11	0.21	0.06	33	0.25	0.02	8.5	0.9	ALS_VA07109923
OGG22219	0.02	0	2.22	0.01	0.15	0.3	0.09	17.8	0.09	0.02	6.86	0.7	ALS_VA07109923
OGG22220	0.021	0	1.67	0.01	0.1	0.38	0.09	10	0.11	0.03	5.17	0.9	ALS_VA07109923
OGG22221	0.019	0	1.86	0.01	0.1	0.26	0.12	7.5	0.18	0.1	8.4	0.7	ALS_VA07109923
OGG22222	0.016	0	1.47	0.02	0.11	0.14	0.05	3.9	0.23	0.16	6.87	0.8	ALS_VA07109923
OGG22223	0.015	0	1.06	0.01	0.5	0.15	0.09	8.3	0.25	0.95	3.63	15.4	ALS_VA07109923
OGG22224	0.008	0	1.13	0.02	0.44	0.15	0.49	12.5	0.23	0.82	3.44	18.9	ALS_VA07109923
OGG22225	0.024	10	1.16	0.03	0.09	0.11	0.11	5.9	0.1	0.11	2.9	0.9	ALS_VA07109923
OGG22226	0.023	10	2.19	0.02	0.1	0.11	0.12	15.5	0.13	0.08	6.25	1	ALS_VA07109923
OGG22227	0.02	10	1.37	0.02	0.1	0.14	0.19	5.4	0.12	0.13	3.89	1.4	ALS_VA07109923
OGG22228	0.028	0	1.63	0.03	0.08	0.08	0.07	4.6	0.13	0.1	4.66	0.9	ALS_VA07109923
OGG22229	0.021	10	1.45	0.02	0.11	0.11	0.12	5.4	0.13	0.14	3.94	1.1	ALS_VA07109923
OGG22230	0.02	10	1.3	0.02	0.1	0.08	0.12	5	0.1	0.14	3.58	1	ALS_VA07109923
OGG22231	0.018	10	1.38	0.01	0.14	0.11	0.1	5.1	0.11	0.09	3.85	0.7	ALS_VA07109923
OGG22232	0.022	10	1.6	0.01	0.11	0.09	0.13	7.4	0.11	0.12	4.29	1	ALS_VA07109923
OGG22233	0.027	10	1.94	0.02	0.1	0.12	0.13	10.3	0.1	0.1	5.35	0.9	ALS_VA07109923
OGG22234	0.048	0	2.45	0.02	0.09	0.15	0.09	16.6	0.1	0.06	6.92	0.7	ALS_VA07109923
OGG22235	0.051	0	2.64	0.02	0.07	0.1	0.09	20.6	0.1	0.05	7.77	0.7	ALS_VA07109923
OGG22236	0.038	0	2.73	0.02	0.08	0.1	0.05	16.7	0.11	0.07	8.08	0.8	ALS_VA07109923
OGG22237	0.045	0	2.38	0.02	0.07	0.19	0.11	30.6	0.14	0.05	6.88	1.1	ALS_VA07109923
OGG22238	0.014	10	1.26	0.02	0.1	0.1	0.15	5.1	0.12	0.17	3.42	1.4	ALS_VA07109923
OGG22239	0.019	10	1.31	0.02	0.12	0.11	0.12	4.9	0.12	0.15	3.61	1.2	ALS_VA07109923
OGG22240	0.031	0	1.32	0.02	0.1	0.14	0.15	6.3	0.1	0.1	3.4	1	ALS_VA07109923
OGG22241	0.014	10	1.53	0.02	0.12	0.09	0.14	6.1	0.12	0.15	3.96	1.3	ALS_VA07109923
OGG22242	0.033	10	1.31	0.02	0.1	0.13	0.12	6	0.09	0.09	3.71	1	ALS_VA07109923
OGG22243	0.019	10	1.32	0.02	0.1	0.11	0.12	5.6	0.1	0.15	3.52	1.3	ALS_VA07109923
OGG22244	0.029	0	1.23	0.02	0.08	0.16	0.1	5	0.09	0.12	3.39	0.9	ALS_VA07109923
OGG22245	0.032	10	1.3	0.02	0.11	0.12	0.07	5.4	0.08	0.08	3.68	0.8	ALS_VA07109923
OGG22246	0.022	10	1.4	0.02	0.09	0.11	0.09	4.7	0.09	0.13	3.76	1.2	ALS_VA07109923
OGG22247	0.035	10	1.34	0.02	0.1	0.1	0.07	5.4	0.1	0.05	3.72	0.6	ALS_VA07109923
OGG22248	0.015	10	1.16	0.02	0.07	0.07	0.14	3.1	0.09	0.16	3.17	2	ALS_VA07109923
OGG22249	0.024	10	1.38	0.02	0.11	0.1	0.16	7.1	0.1	0.09	3.6	1.1	ALS_VA07109923
OGG22250	0.027	10	1.74	0.02	0.15	0.15	0.12	8.7	0.12	0.06	5.55	0.8	ALS_VA07109923

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22251	Nad 83-7W	548617	7190351	0.72	83.5	407	583	0.49	19.9	13.9	5380	4.82	12.1
OGG22252	Nad 83-7W	548568	7190337	1.17	105.5	185	455	0.54	19.4	15.6	6240	5.14	15.6
OGG22253	Nad 83-7W	548521	7190325	3.61	232	292	1100	1.9	51.2	38.8	7150	7.8	38.1
OGG22254	Nad 83-7W	548472	7190309	4.4	219	285	630	3.14	82.8	45.1	4620	7.95	35
OGG22255	Nad 83-7W	548425	7190293	6.58	378	77	112	0.67	28.4	31.6	5320	5.44	16.2
OGG22256	Nad 83-7W	548378	7190280	2.96	113	108	192	0.69	29.7	27.1	3530	4.77	16.7
OGG22257	Nad 83-7W	548329	7190266	2.27	47.4	70	130	0.16	16.2	11.8	1160	3.52	11.3
OGG22258	Nad 83-7W	548280	7190252	6.26	950	124.5	480	3.03	43.7	42.6	4900	5.38	92.7
OGG22259	Nad 83-7W	548232	7190239	2.15	136	78.3	125	0.24	29	19.7	1635	3.13	11.7
OGG22260	Nad 83-7W	548183	7190226	2.09	177.5	45.2	101	0.44	28.3	15.2	1275	3.07	11.5
OGG22261	Nad 83-7W	548135	7190213	0.79	46.4	88.7	231	0.22	20.1	12.9	5800	3.71	9.1
OGG22262	Nad 83-7W	548086	7190200	0.78	166	91	189	0.33	25.1	18.7	5120	4.03	11.2
OGG22263	Nad 83-7W	548038	7190184	0.97	76.2	98.3	190	0.27	25.8	15.3	3090	3.55	11
OGG22264	Nad 83-7W	547990	7190171	0.85	40.4	112.5	135	0.21	21	10.4	2190	3.12	9.3
OGG22265	Nad 83-7W	547942	7190157	0.59	26.7	31.1	131	0.21	25.5	11.8	1180	2.58	6.2
OGG22266	Nad 83-7W	547893	7190145	0.56	31.6	89.5	644	0.4	24	20.8	9550	5.37	14.3
OGG22267	Nad 83-7W	547846	7190129	0.79	29.1	306	2430	1.67	33.7	18	11100	6.08	17.6
OGG22268	Nad 83-7W	547797	7190115	0.66	21.8	127	1030	0.47	18.9	11.5	10300	4.93	10.2
OGG22269	Nad 83-7W	547701	7190089	0.69	49.6	62.5	151	0.17	24.3	11.9	2610	2.65	8.8
OGG22270	Nad 83-7W	547653	7190077	0.47	78.3	82.2	115	0.32	20.9	8.8	1330	2.52	8.8
OGG22271	Nad 83-7W	547734	7189988	0.66	18.5	176.5	608	0.32	18.3	9.8	5740	4.35	11.8
OGG22272	Nad 83-7W	547688	7189972	0.41	35.5	83.5	551	0.53	18	6.9	1190	3.01	6.8
OGG22273	Nad 83-7W	547638	7189959	0.41	31.4	32.2	153	0.18	27.4	11.9	839	2.7	7.2
OGG22274	Nad 83-7W	547591	7189945	0.35	41.1	104	210	0.27	24.7	11.2	400	2.78	7.3
OGG22275	Nad 83-7W	547543	7189931	0.85	70.8	962	592	1.71	33.5	21.3	2380	3.86	14.9
OGG22276	Nad 83-7W	547494	7189918	0.64	49.2	375	471	0.86	24.6	11.7	1380	2.92	10.5
OGG22277	Nad 83-7W	547447	7189904	0.46	40.7	251	346	0.69	22.8	11.3	571	2.54	7.7
OGG22278	Nad 83-7W	547398	7189890	0.67	97.2	177	275	0.66	23.3	9.9	825	2.8	7.3
OGG22279	Nad 83-7W	547350	7189877	0.61	47.3	119.5	180	0.31	24.8	13.1	1150	2.96	10.4
OGG22280	Nad 83-7W	547301	7189864	0.85	48.8	102	176	0.36	24.7	12.2	831	2.66	11
OGG22281	Nad 83-7W	547254	7189850	0.9	38.3	78.7	125	0.21	21.6	10.6	666	2.48	9.1
OGG22282	Nad 83-7W	547206	7189836	0.85	43.5	77.3	120	0.26	21.7	10.7	667	2.72	9.2
OGG22283	Nad 83-7W	547156	7189821	0.9	43.5	57.8	108	0.09	16.2	9.9	505	2.31	6.2
OGG22284	Nad 83-7W	547110	7189807	1.14	61.4	99.1	180	0.33	29.5	12.1	882	3.14	10
OGG22285	Nad 83-7W	547062	7189794	0.97	29.3	76.3	141	0.14	22	14.3	1070	3.69	12
OGG22286	Nad 83-7W	547013	7189780	0.82	39	135.5	323	0.44	31	13.4	1260	3.62	11
OGG22287	Nad 83-7W	546965	7189767	0.96	35.7	64.5	158	0.31	21.6	7.4	293	2.88	12.3
OGG22288	Nad 83-7W	546992	7189671	1.04	17	48	56	0.17	9	3.8	96	3.26	16.3
OGG22289	Nad 83-7W	547042	7189680	2.41	30.4	71.2	128	0.33	21.2	16.9	1010	4.2	30.3
OGG22290	Nad 83-7W	547089	7189693	2.53	23.5	77.9	101	0.24	15.2	8.1	332	4.72	43.5
OGG22291	Nad 83-7W	547137	7189707	0.9	29.2	64.6	164	0.23	21.7	10.7	969	3.71	10.8
OGG22292	Nad 83-7W	547185	7189722	0.83	25.2	61.6	179	0.18	24.4	10.6	704	3.7	8.6
OGG22293	Nad 83-7W	547233	7189736	0.87	38.8	67.2	173	0.27	27.1	13.8	1340	3.82	12.1
OGG22294	Nad 83-7W	547281	7189750	1.07	26.9	80.6	311	0.21	37.2	18.1	2260	5.53	10.6
OGG22295	Nad 83-7W	547329	7189764	1.62	26.1	254	186	0.21	23.1	13.7	652	3.29	12.9
OGG22296	Nad 83-7W	547377	7189777	1	22.6	137.5	169	0.11	28	14.8	710	3.25	12.6

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22251	1.15	0	1.7	10.2	1.39	1.01	0.32	24	2.37	870	31.4	14	1.42	350
OGG22252	1.24	0	0.9	13.9	1.09	1	1.43	35	1.76	1200	24	13	0.74	360
OGG22253	2.47	0	2.8	8.9	2.08	2.58	1.28	82	0.78	1180	38.6	18	0.39	860
OGG22254	2.21	0	2.5	11.5	1.05	3.26	1.45	66	0.73	1380	31.2	17	0.32	830
OGG22255	1.42	0	2.4	10.1	0.25	0.9	1.41	61	0.35	1270	31.8	26	0.36	510
OGG22256	1.58	0	2.2	12.2	0.34	1.16	0.82	53	0.47	1190	29.6	25	0.48	1360
OGG22257	0.57	0	0.4	10.1	0.18	0.77	0.54	56	0.17	770	16.9	22	0.25	180
OGG22258	1.84	0	3.7	9	0.5	2	3.57	39	0.24	920	27.6	22	0.29	360
OGG22259	0.57	0	1.4	9.2	0.23	0.83	0.52	39	0.26	760	21.1	20	0.36	220
OGG22260	1.12	0	1.6	9.7	0.19	0.75	0.53	41	0.2	870	23.1	23	0.35	210
OGG22261	0.66	0	1.6	9.3	0.71	0.55	0.46	26	0.59	970	20.7	18	0.61	310
OGG22262	0.67	0	2.5	9.5	0.48	0.78	0.44	28	0.28	640	26.7	17	0.43	320
OGG22263	0.74	0	3	11.7	0.36	0.75	0.4	36	0.26	740	26.9	20	0.49	260
OGG22264	0.55	0	0.7	12.9	0.27	0.6	0.29	37	0.41	950	19.2	22	0.45	220
OGG22265	0.57	0	4.4	6.7	0.19	0.51	0.29	26	0.27	450	23.7	21	0.74	260
OGG22266	0.77	0	2.5	10.7	1.31	0.82	0.49	35	1.56	600	26.2	15	0.81	460
OGG22267	1.02	0	1.4	8.4	5.33	2.08	0.44	27	0.64	850	24.5	15	0.26	380
OGG22268	0.88	0	0.9	7.3	2.46	1	0.31	22	0.63	750	19.2	13	0.22	350
OGG22269	0.7	0	3.3	7.6	0.43	0.71	0.3	20	0.64	750	22.5	20	0.63	340
OGG22270	0.96	0	2	8.9	0.32	0.61	0.4	24	1.2	860	20.3	18	0.58	280
OGG22271	0.79	0	1.4	7.4	1.26	0.68	0.24	30	0.39	690	21.8	18	0.24	230
OGG22272	0.67	0	4.4	8.7	0.67	0.78	0.33	26	0.39	590	26	19	0.41	150
OGG22273	0.61	0	6.4	8.1	0.29	0.48	0.26	31	0.22	460	27.7	24	0.65	250
OGG22274	0.63	0	5.7	7.8	0.46	0.63	0.31	30	0.33	660	27	23	0.66	330
OGG22275	0.73	0	2.8	13.4	0.75	1.76	0.31	35	0.68	710	21.8	22	0.58	660
OGG22276	0.71	0	4.2	13.3	0.53	1.23	0.27	30	0.43	730	21.4	19	0.51	350
OGG22277	0.67	0	4.4	9	0.23	0.89	0.31	26	0.33	510	25.6	20	0.58	310
OGG22278	0.74	0	4.1	8.2	0.29	1.1	8.93	30	0.52	620	25.5	20	0.66	390
OGG22279	1.54	0	1.9	10.5	0.34	0.64	0.35	36	0.42	780	17.1	24	0.54	380
OGG22280	1.24	0	1.7	11.4	0.32	0.74	0.36	35	0.46	900	15	24	0.45	400
OGG22281	0.75	0	2.2	10.4	0.23	0.63	0.33	31	0.3	500	12.5	20	0.41	300
OGG22282	0.88	0	2.5	11.2	0.24	0.51	0.37	32	0.18	540	14.6	23	0.37	380
OGG22283	0.57	0	2.6	7.3	0.13	0.53	0.28	19	0.15	300	12.2	13	0.24	220
OGG22284	0.97	0	3	12.4	0.38	0.67	0.39	32	0.85	650	13.3	21	0.65	340
OGG22285	0.61	0	2.7	12.6	0.33	0.65	0.34	37	0.51	630	13	24	0.55	240
OGG22286	1.02	0	3.2	13.2	0.37	0.71	0.36	26	0.92	640	18.9	20	0.75	400
OGG22287	0.99	0	2.3	14.8	0.12	0.57	0.37	24	0.54	730	14.8	18	0.39	460
OGG22288	0.72	0	3.4	9.4	0.04	0.38	0.33	17	0.08	400	7.1	11	0.14	120
OGG22289	0.85	0	3.6	21.6	0.16	0.75	0.48	20	0.23	720	6.9	13	0.18	320
OGG22290	0.82	0	4.8	23.2	0.1	0.81	0.59	22	0.26	1050	5.9	13	0.17	340
OGG22291	1.72	0	1.4	15.8	0.23	0.58	0.31	33	0.92	1000	15.5	22	0.47	290
OGG22292	1.12	0	2.8	10.6	0.22	0.46	0.3	29	0.59	630	17.5	22	0.45	240
OGG22293	0.63	0	3.7	13.9	0.42	0.61	0.29	33	0.86	440	21.3	22	0.77	180
OGG22294	0.82	0	2.4	16.1	0.62	0.49	0.25	43	2.81	790	25.1	34	2.8	160
OGG22295	0.8	0	2.7	11.2	0.34	1.01	0.45	31	0.24	360	10.4	20	0.3	210
OGG22296	0.79	0	3.8	12.9	0.26	0.9	0.36	43	0.2	310	12.5	26	0.42	270

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22251	0.008	10	0.84	0.02	0.19	0.07	0.12	6.8	0.16	0.08	2.58	0.9	ALS_VA07109923
OGG22252	0.017	0	1.06	0.02	0.09	0.09	0.14	5.4	0.17	0.14	2.97	1.1	ALS_VA07109923
OGG22253	0.012	0	0.95	0.02	0.16	0.29	0.4	10.4	0.47	0.14	3.11	1.5	ALS_VA07109923
OGG22254	0.014	0	1.02	0.02	0.13	0.18	0.23	9.2	0.47	0.19	2.99	1.6	ALS_VA07109923
OGG22255	0.014	0	1.52	0.01	0.14	0.15	0.12	10	0.33	0.1	4.6	2.5	ALS_VA07109923
OGG22256	0.021	0	1.46	0.02	0.15	0.21	0.09	7.4	0.23	0.11	4.43	1.3	ALS_VA07109923
OGG22257	0.025	0	1.23	0.01	0.08	0.18	0.04	1.7	0.18	0.07	6.3	0.6	ALS_VA07109923
OGG22258	0.022	0	1.1	0.01	0.11	0.13	0.31	8.9	2.62	0.05	3.38	1.6	ALS_VA07109923
OGG22259	0.022	0	1.04	0.01	0.09	0.14	0.02	3.9	0.14	0.06	4.51	0.8	ALS_VA07109923
OGG22260	0.022	0	1.25	0.01	0.09	0.22	0.05	4.6	0.14	0.05	4.71	1.1	ALS_VA07109923
OGG22261	0.018	0	1.14	0.01	0.1	0.1	0.07	3.9	0.1	0.08	3.78	0.8	ALS_VA07109923
OGG22262	0.021	0	1.06	0.01	0.09	0.12	0.1	6.6	0.13	0.04	4.01	1.2	ALS_VA07109923
OGG22263	0.034	0	1.38	0.01	0.12	0.11	0.09	6	0.12	0.04	4.33	0.8	ALS_VA07109923
OGG22264	0.023	0	1.47	0.01	0.08	0.12	0.05	3.3	0.14	0.07	5.33	1	ALS_VA07109923
OGG22265	0.02	0	1.44	0.01	0.14	0.06	0.05	4.6	0.1	0.04	4.38	0.4	ALS_VA07109923
OGG22266	0.017	0	0.93	0.01	0.14	0.1	0.12	9.4	0.18	0.05	2.97	1.1	ALS_VA07109923
OGG22267	0.018	0	0.83	0.01	0.06	0.09	0.38	5	0.18	0.09	2.93	1.3	ALS_VA07109923
OGG22268	0.014	0	0.81	0.01	0.06	0.06	0.13	3.3	0.13	0.08	2.79	0.9	ALS_VA07109923
OGG22269	0.012	0	1.11	0.01	0.17	0.09	0.04	3.5	0.11	0.08	3.57	0.6	ALS_VA07109923
OGG22270	0.014	0	1.14	0.01	0.11	0.08	0.09	4.1	0.11	0.18	3.46	0.9	ALS_VA07109923
OGG22271	0.019	0	0.98	0.01	0.06	0.12	0.11	4.4	0.12	0.05	2.96	0.7	ALS_VA07109923
OGG22272	0.024	0	1.03	0.01	0.12	0.12	0.13	6.7	0.09	0.04	3.21	0.7	ALS_VA07109923
OGG22273	0.021	0	1.52	0.01	0.14	0.08	0.05	5.1	0.09	0.02	4.74	0.4	ALS_VA07109923
OGG22274	0.021	0	1.5	0.01	0.18	0.09	0.07	6.2	0.11	0.04	4.39	0.5	ALS_VA07109923
OGG22275	0.029	0	1.2	0.01	0.1	0.12	0.23	7.6	0.17	0.08	3.69	0.9	ALS_VA07109923
OGG22276	0.031	0	1.14	0.01	0.13	0.11	0.15	6.1	0.16	0.03	3.5	0.6	ALS_VA07109923
OGG22277	0.024	0	1.26	0.01	0.16	0.07	0.13	6.2	0.15	0.03	3.87	0.5	ALS_VA07109923
OGG22278	0.019	0	1.29	0.01	0.15	0.08	0.16	6.7	0.14	0.06	3.98	0.8	ALS_VA07109923
OGG22279	0.028	0	1.61	0.01	0.14	0.09	0.08	4.4	0.15	0.06	4.64	0.6	ALS_VA07109923
OGG22280	0.025	0	1.61	0.01	0.13	0.09	0.07	4.2	0.17	0.07	4.24	0.6	ALS_VA07109923
OGG22281	0.026	0	1.24	0.01	0.14	0.15	0.04	3.4	0.13	0.07	3.83	0.4	ALS_VA07109923
OGG22282	0.021	0	1.52	0.01	0.19	0.1	0.04	4.7	0.15	0.07	4.29	0.5	ALS_VA07109923
OGG22283	0.015	0	0.87	0.01	0.15	0.06	0.02	2.7	0.1	0.05	2.64	0.3	ALS_VA07109923
OGG22284	0.017	0	1.44	0.01	0.21	0.08	0.05	4.9	0.18	0.11	3.67	0.6	ALS_VA07109923
OGG22285	0.028	0	1.55	0.01	0.15	0.14	0.05	4.2	0.15	0.05	4.8	0.4	ALS_VA07109923
OGG22286	0.016	10	1.39	0.01	0.21	0.07	0.08	6	0.2	0.12	3.82	0.8	ALS_VA07109923
OGG22287	0.014	0	1.27	0.01	0.16	0.07	0.05	4.5	0.15	0.09	3.55	0.8	ALS_VA07109923
OGG22288	0.008	0	0.83	0.01	0.16	0	0.03	3.5	0.12	0.05	2.66	0.5	ALS_VA07109923
OGG22289	0.008	0	1.02	0.01	0.22	0	0.05	4.6	0.21	0.24	3.35	0.8	ALS_VA07109923
OGG22290	0.01	0	0.85	0.01	0.28	0	0.05	4.6	0.18	0.42	3.13	0.9	ALS_VA07109923
OGG22291	0.021	10	1.48	0.01	0.15	0.1	0.05	4.3	0.19	0.11	4.47	1	ALS_VA07109923
OGG22292	0.019	10	1.42	0.01	0.19	0.07	0.04	5.8	0.18	0.07	3.99	0.7	ALS_VA07109923
OGG22293	0.027	10	1.36	0.01	0.21	0.11	0.05	6.9	0.23	0.08	3.91	1	ALS_VA07109923
OGG22294	0.016	10	2.38	0.02	0.17	0.08	0.06	8.1	0.25	0.1	6.15	1.3	ALS_VA07109923
OGG22295	0.022	10	1.36	0.01	0.2	0.08	0.03	3.6	0.23	0.14	4	0.5	ALS_VA07109923
OGG22296	0.032	0	1.74	0.01	0.17	0.1	0.03	4.2	0.22	0.06	5.15	0.5	ALS_VA07109923

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22297	Nad 83-7W	547425	7189792	1.51	45.3	244	575	0.59	28.2	24.8	3260	5.45	10
OGG22298	Nad 83-7W	547473	7189805	0.75	24.3	221	322	2	29.9	19.2	2650	3.71	11.3
OGG22299	Nad 83-7W	547522	7189819	0.62	19.8	129.5	179	0.73	26.1	24.8	2500	2.42	10.8
OGG22300	Nad 83-7W	547570	7189834	0.64	23.3	164.5	203	1.31	23.5	13.8	2360	2.71	8.8
OGG22301	Nad 83-7W	547618	7189848	0.44	30.9	237	280	0.56	17	10.1	1700	2.06	6.8
OGG22302	Nad 83-7W	547666	7189862	0.25	25.6	140.5	372	0.36	18.3	7.2	240	1.87	5.1
OGG22303	Nad 83-7W	547559	7190249	1.57	68.6	23.2	67	0.11	25	12.2	839	3.67	11.2
OGG22304	Nad 83-7W	547074	7190110	0.83	31	208	392	0.36	18.8	17.8	2800	2.8	7.3
OGG22305	Nad 83-7W	547053	7190203	0.96	44.1	978	2790	2.42	46.3	22.7	3110	7.62	37.7
OGG22313	Nad 83-7W	548451	7190199	6.35	87.2	61.9	146	0.2	16.4	15.8	1150	4.01	11.5
OGG22314	Nad 83-7W	548402	7190187	5.37	202	105	178	1.08	19.1	15.1	2410	4.78	13.2
OGG22315	Nad 83-7W	548355	7190173	2.51	105.5	126.5	305	0.54	17.6	14.3	4490	5.06	12.5
OGG22316	Nad 83-7W	548306	7190158	2.61	129	80	164	0.67	28.7	23.6	2610	4.64	15.7
OGG22317	Nad 83-7W	548257	7190144	1.11	66.8	64.5	128	0.6	18.7	14.2	3830	3.64	10.1
OGG22318	Nad 83-7W	548209	7190131	0.79	35	65.1	170	0.33	16.3	10.4	4570	3.6	7.3
OGG22319	Nad 83-7W	548162	7190117	1.05	147.5	52	199	0.32	23.3	16.2	6370	5.34	11.7
OGG22320	Nad 83-7W	548114	7190104	1.54	118	52.9	114	1.1	48.3	49.7	4030	5.52	25.9
OGG22321	Nad 83-7W	548064	7190090	0.73	31.2	74.9	255	0.33	21.4	14.1	2710	3.94	10.5
OGG22322	Nad 83-7W	548017	7190076	0.67	28	59.4	223	0.18	19.9	9.3	1280	2.99	8.2
OGG22323	Nad 83-7W	547970	7190063	0.75	33.5	66.5	232	0.37	21.7	8.4	988	3.25	9.2
OGG22324	Nad 83-7W	547921	7190050	1.21	65.2	291	3720	1.94	36.1	24.3	3680	4.8	22.8
OGG22325	Nad 83-7W	547873	7190035	0.75	44.5	128.5	746	1.02	26.6	14.1	3870	4.85	12.8
OGG22326	Nad 83-7W	547824	7190020	0.83	23.3	120	401	0.35	21	14.4	4120	4.25	10.8
OGG22327	Nad 83-7W	547777	7190007	0.87	28.9	378	1470	1.45	27	14.8	2740	5.26	13.8
OGG22328	Nad 83-7W	549000	7191396	0.33	30.4	65.5	292	0.18	16.9	13.4	2320	2.56	12.5
OGG22329	Nad 83-7W	548952	7191378	0.45	28.4	90.7	2470	1.82	29	23.5	3250	3.22	21.7
OGG22330	Nad 83-7W	548906	7191362	0.62	12.9	35.2	237	0.19	19.2	14.6	1560	1.94	13.8
OGG22331	Nad 83-7W	548858	7191347	0.7	18	96.1	446	0.4	20.9	20.4	2790	2.82	15
OGG22332	Nad 83-7W	548807	7191341	0.49	25.5	157.5	1330	0.71	34.7	26	2770	3.3	18.6
OGG22333	Nad 83-7W	548759	7191327	0.5	24.3	69.7	294	0.4	23.5	13.5	1150	2.33	11.3
OGG22334	Nad 83-7W	548711	7191314	1.08	29.5	80.8	393	0.5	23.8	15.3	2560	3.56	14.4
OGG22335	Nad 83-7W	548662	7191300	0.41	36.3	158.5	694	0.66	34.7	24.1	2780	3.62	23.4
OGG22336	Nad 83-7W	548614	7191286	0.36	41.6	23.9	75	0.34	21	11.9	2370	2.76	8.3
OGG22337	Nad 83-7W	548567	7191272	1.39	75.7	476	303	0.99	68.3	38.1	13950	8.74	21.9
OGG22338	Nad 83-7W	548518	7191254	0.37	290	54.9	110	0.3	19.5	13.6	7600	4.86	9.3
OGG22339	Nad 83-7W	548470	7191246	0.13	24.2	101	136	0.18	31.2	26.8	3930	2.81	16
OGG22340	Nad 83-7W	548422	7191232	0.34	16.8	36.5	123	0.21	18.3	15.3	2990	2.85	8.8
OGG22341	Nad 83-7W	548375	7191210	0.51	18.5	59.3	138	0.24	23.9	17.7	959	1.62	7.4
OGG22342	Nad 83-7W	548328	7191194	0.3	294	343	548	0.72	42.5	53.5	1840	3.87	36.2
OGG22343	Nad 83-7W	548135	7191143	0.94	475	2120	769	0.99	66.1	66	4710	6.43	36.8
OGG22344	Nad 83-7W	547824	7190021	0.75	26.2	154	466	0.48	22.7	14.4	4260	4.38	11.4
OGG22345	Nad 83-7W	547914	7190249	0.46	41.5	28.8	131	0.27	19.4	8.4	343	2.38	6
OGG22346	Nad 83-7W	547962	7190261	0.81	67.9	62.9	280	0.76	23	13.4	1630	3.48	11.9
OGG22347	Nad 83-7W	548009	7190275	1	26.9	75.8	150	0.06	20.6	14	1020	3.86	15.1
OGG22348	Nad 83-7W	548058	7190289	1.15	37.5	73.5	167	0.12	21.4	19.6	1600	4.49	14
OGG22349	Nad 83-7W	548113	7190304	1.56	71	77.5	190	0.34	26.7	16.3	1230	3.28	12.9

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22297	2.63	0	2.6	46.4	1.6	1.61	0.37	23	7.03	620	13.2	9	4.35	420
OGG22298	0.92	0	1.7	16.6	0.79	1.82	0.27	25	1.15	1050	28.6	16	1.09	910
OGG22299	0.46	0	2.5	9.5	0.61	2.65	0.28	14	0.37	610	21.2	9	0.32	690
OGG22300	0.59	0	1.4	9.9	0.61	2.08	0.25	20	0.57	1060	24.3	14	0.35	920
OGG22301	0.52	0	2.2	9.2	0.55	1.01	0.24	21	0.57	670	21.4	14	0.36	370
OGG22302	0.72	0	5.9	9.6	0.96	0.68	0.25	25	0.29	560	26	19	0.36	210
OGG22303	0.65	0	1.1	12.4	0.2	0.78	0.36	59	0.13	560	15.6	27	0.4	810
OGG22304	0.5	0	0.9	27.8	0.81	1.57	0.15	19	9.47	620	12.9	10	6.07	430
OGG22305	0.81	0	1.8	10.3	4.21	3.72	0.25	24	1.04	730	25	14	0.68	280
OGG22313	0.71	0	0.3	9.1	0.21	0.98	0.64	58	0.18	820	21.6	22	0.24	190
OGG22314	1	0	1.3	9.7	0.26	1.29	0.75	53	0.66	1680	21.1	22	0.31	340
OGG22315	0.81	0	1.2	9.7	0.56	0.98	0.66	41	0.63	1300	21.1	21	0.31	300
OGG22316	1.13	0	1.8	10.2	0.29	1.23	0.68	62	0.48	1550	24.4	31	0.49	290
OGG22317	1.63	0	1.3	10.3	0.33	0.71	0.41	39	0.94	1480	23.6	23	0.44	260
OGG22318	0.79	0	0.8	11.7	0.6	0.52	0.35	28	1.1	1470	21	17	0.42	250
OGG22319	0.94	0	2.5	10	0.45	0.84	0.48	37	0.51	820	31.5	20	0.5	270
OGG22320	1.41	0	4.1	9.5	0.3	1.15	0.62	64	0.21	670	38.6	25	0.58	270
OGG22321	0.83	0	1.6	13.2	0.45	0.78	0.33	37	0.67	810	26.1	23	0.65	210
OGG22322	0.72	0	1.6	13.2	0.27	0.67	0.25	35	0.29	660	24.1	23	0.59	180
OGG22323	0.71	0	2	15.2	0.25	0.7	0.25	41	0.31	640	23.1	25	0.52	190
OGG22324	1.22	0	2.6	14.7	4.81	3.59	0.56	32	1.62	770	23.9	16	0.99	300
OGG22325	0.72	0	3.1	11.7	1.24	1.27	0.25	39	0.36	440	28.7	21	0.37	170
OGG22326	0.62	0	1.5	9.7	0.69	0.91	0.27	38	0.35	900	19.1	19	0.31	400
OGG22327	0.93	0	2.5	9.3	2.59	1.11	0.31	40	0.33	550	23.8	22	0.32	160
OGG22328	0.51	0	2.2	4.9	0.56	0.72	0.39	12	0.21	660	20	7	0.15	190
OGG22329	0.39	0	3.2	5.7	6.46	3.71	0.35	12	0.27	490	22.3	6	0.19	230
OGG22330	0.46	0	3.2	3.7	0.5	0.79	0.75	9	0.11	390	20	7	0.18	150
OGG22331	0.55	0	3.9	6.6	0.76	1.46	0.94	14	0.19	420	26.4	8	0.19	320
OGG22332	0.49	0	3.1	7.3	2.07	2.23	0.52	17	0.18	420	21	10	0.23	330
OGG22333	0.59	0	3.2	7.3	0.47	1.29	0.48	21	0.15	350	16.5	14	0.43	170
OGG22334	0.61	0	3	6.5	0.74	1.08	0.98	14	0.24	580	21.3	9	0.35	350
OGG22335	0.48	0	3.6	7.3	1.24	1.8	1.04	18	0.17	360	20.5	8	0.16	1480
OGG22336	0.54	0	3.3	8	0.12	1.44	0.65	18	0.19	370	19.4	10	0.21	380
OGG22337	1.87	0	4	21.3	0.78	3.34	0.74	35	0.89	610	18.2	10	0.53	3580
OGG22338	0.5	0	3.2	11.9	0.24	0.88	0.5	11	3.01	470	17.6	4	1.53	680
OGG22339	0.47	0	4.1	4.9	0.29	1.2	0.66	8	0.29	470	20	5	0.18	520
OGG22340	0.46	0	4.2	6.7	0.23	0.67	0.54	10	1.16	400	16.7	8	0.79	140
OGG22341	0.58	0	6.8	4	0.31	0.82	0.61	10	0.13	300	32.7	10	0.38	120
OGG22342	0.19	0	0.8	4.7	1.2	0.78	2.87	81	0.27	520	9.8	34	0.62	300
OGG22343	1.39	0	4	4.5	1.28	2.6	1.07	92	0.14	600	20.7	31	0.7	610
OGG22344	0.65	0	1.8	9.1	0.92	0.93	0.28	35	0.31	820	23	19	0.28	350
OGG22345	0.65	0	4.2	11.1	0.11	0.54	0.28	27	0.33	460	21.6	20	0.7	200
OGG22346	0.79	0	3.4	10.8	0.36	1.42	0.28	25	0.43	590	24.2	19	0.64	340
OGG22347	0.54	0	1.2	8.8	0.27	0.78	0.36	45	0.09	480	17.9	25	0.4	90
OGG22348	0.58	0	0.7	7.6	0.27	0.81	0.52	50	0.07	920	17.7	27	0.45	120
OGG22349	1.03	0	2.3	11.7	0.31	0.84	0.49	45	0.19	700	22.3	26	0.49	270

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22297	0.008	0	0.92	0.03	0.31	0.05	0.1	5.4	0.51	0.51	2.34	0.7	ALS_VA07109924
OGG22298	0.017	0	1.35	0.02	0.16	0.09	0.14	6.9	0.22	0.14	3.92	1	ALS_VA07109924
OGG22299	0.008	0	0.57	0.01	0.16	0	0.09	3.7	0.17	0.09	2.11	0.4	ALS_VA07109924
OGG22300	0.012	0	0.78	0	0.12	0.07	0.15	4.8	0.14	0.12	2.47	0.8	ALS_VA07109924
OGG22301	0.013	0	0.79	0.01	0.13	0.06	0.08	5.1	0.1	0.1	2.53	0.6	ALS_VA07109924
OGG22302	0.023	0	1.05	0.01	0.12	0.09	0.07	6.2	0.12	0.04	3.32	0.6	ALS_VA07109924
OGG22303	0.049	0	1.77	0.01	0.07	0.22	0.05	2.7	0.14	0.06	5.68	0.6	ALS_VA07109924
OGG22304	0.011	0	0.76	0.03	0.08	0.06	0.1	4.2	0.27	0.09	2.04	0.7	ALS_VA07109924
OGG22305	0.019	0	0.84	0.02	0.09	0.08	0.31	6.3	0.21	0.37	2.68	1.2	ALS_VA07109924
OGG22313	0.02	0	1.22	0.02	0.11	0.21	0.02	1.8	0.18	0.1	6.13	1.3	ALS_VA07109924
OGG22314	0.015	0	1.34	0.02	0.11	0.13	0.14	6.6	0.16	0.17	5.04	2	ALS_VA07109924
OGG22315	0.016	0	1.27	0.02	0.09	0.14	0.1	5.6	0.15	0.11	4.32	1.4	ALS_VA07109924
OGG22316	0.018	0	1.55	0.01	0.12	0.17	0.08	8.9	0.16	0.13	5.57	1.6	ALS_VA07109924
OGG22317	0.017	0	1.13	0.02	0.08	0.12	0.09	5.3	0.11	0.14	4.05	1.6	ALS_VA07109924
OGG22318	0.019	0	1.05	0.02	0.08	0.09	0.09	3.7	0.11	0.16	3.56	1.2	ALS_VA07109924
OGG22319	0.025	0	1.09	0.02	0.11	0.19	0.12	8	0.12	0.08	3.6	1.2	ALS_VA07109924
OGG22320	0.025	0	1.37	0.02	0.12	0.22	0.25	10.2	0.26	0.06	4.72	1.4	ALS_VA07109924
OGG22321	0.028	0	1.28	0.02	0.11	0.18	0.1	6.6	0.13	0.08	4.12	1.1	ALS_VA07109924
OGG22322	0.032	0	1.34	0.02	0.09	0.39	0.06	5.2	0.1	0.05	4.24	0.8	ALS_VA07109924
OGG22323	0.038	0	1.39	0.02	0.07	0.22	0.07	5.9	0.1	0.05	4.39	0.7	ALS_VA07109924
OGG22324	0.028	0	0.77	0.02	0.09	0.14	0.26	6.3	0.24	0.15	2.7	1.1	ALS_VA07109924
OGG22325	0.036	0	1.08	0.02	0.07	0.13	0.27	8.7	0.13	0.05	3.32	1.1	ALS_VA07109924
OGG22326	0.025	0	1.24	0.01	0.07	0.11	0.07	4.8	0.21	0.06	3.92	0.6	ALS_VA07109924
OGG22327	0.031	0	1.2	0.01	0.07	0.1	0.35	7.3	0.37	0.04	3.7	0.9	ALS_VA07109924
OGG22328	0.007	0	0.51	0.01	0.11	0	0.07	5.1	0.09	0.04	1.5	0.6	ALS_VA07109924
OGG22329	0.009	0	0.47	0.01	0.11	0.05	0.31	6	0.14	0.06	1.64	0.7	ALS_VA07109924
OGG22330	0.007	0	0.5	0.01	0.13	0	0.06	4.4	0.11	0.03	1.59	0.4	ALS_VA07109924
OGG22331	0.013	0	0.48	0.01	0.12	0.06	0.07	6.3	0.15	0.03	1.61	0.5	ALS_VA07109924
OGG22332	0.02	0	0.55	0.01	0.1	0.08	0.15	4.8	0.1	0.04	1.81	0.6	ALS_VA07109924
OGG22333	0.023	0	0.7	0.01	0.1	0.08	0.04	4.5	0.09	0.02	2.29	0.4	ALS_VA07109924
OGG22334	0.012	0	0.65	0.01	0.13	0.06	0.11	7.2	0.14	0.05	2.05	0.7	ALS_VA07109924
OGG22335	0.01	0	0.44	0.02	0.1	0.05	0.14	9.6	0.49	0.09	1.51	0.6	ALS_VA07109924
OGG22336	0.02	0	0.53	0.02	0.09	0.08	0.05	6.4	0.08	0.04	1.7	0.6	ALS_VA07109924
OGG22337	0.018	0	0.64	0.04	0.11	0.1	0.17	17.7	0.52	0.08	2.14	1.4	ALS_VA07109924
OGG22338	0.005	0	0.36	0.02	0.11	0.05	0.06	9.3	0.11	0.09	1.1	0.9	ALS_VA07109924
OGG22339	0	0	0.36	0.01	0.14	0	0.07	7.6	0.14	0.03	1.1	0.6	ALS_VA07109924
OGG22340	0.005	0	0.58	0.01	0.16	0	0.06	6.7	0.12	0.06	1.71	0.5	ALS_VA07109924
OGG22341	0	10	0.67	0.01	0.19	0	0.09	6.5	0.12	0.03	2.43	0.4	ALS_VA07109924
OGG22342	0.005	10	1.09	0.01	0.25	0	0.05	33.1	0.18	0.07	4.18	0.7	ALS_VA07109924
OGG22343	0.007	0	1.27	0.01	0.14	0.07	0.14	49.1	0.54	0.02	4.8	1	ALS_VA07109924
OGG22344	0.022	0	1.17	0.01	0.07	0.1	0.1	6.3	0.19	0.05	3.57	0.8	ALS_VA07109924
OGG22345	0.028	0	1.27	0.01	0.13	0.08	0.06	7	0.1	0.03	3.87	0.4	ALS_VA07109924
OGG22346	0.021	0	1.2	0.01	0.13	0.08	0.13	7.7	0.18	0.06	3.52	0.8	ALS_VA07109924
OGG22347	0.037	0	1.45	0.01	0.08	0.17	0.03	2.8	0.23	0.03	5.43	0.4	ALS_VA07109924
OGG22348	0.029	0	1.62	0.01	0.1	0.14	0.16	2.7	0.15	0.06	6.32	0.5	ALS_VA07109924
OGG22349	0.032	0	1.46	0.01	0.1	0.14	0.05	5.6	0.2	0.04	4.51	0.8	ALS_VA07109924

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22350	Nad 83-7W	548155	7190318	1.39	61.3	75.4	182	0.44	26.4	14.9	743	3.11	11.8
OGG22351	Nad 83-7W	548202	7190332	1.48	70.5	87.4	176	0.57	23.1	15.3	1540	3.29	12.2
OGG22352	Nad 83-7W	548250	7190345	1.96	90.1	93.8	187	0.4	26.6	19.4	1480	3.2	15
OGG22353	Nad 83-7W	548302	7190360	1.41	74.6	124.5	240	0.38	22.5	15.7	2040	3.36	14.9
OGG22354	Nad 83-7W	548351	7190374	1.56	93.6	137	291	0.51	24.7	15	1960	3.94	16.7
OGG22355	Nad 83-7W	548399	7190388	1.82	115.5	143	226	0.69	24.2	21.5	2370	3.84	19.3
OGG22356	Nad 83-7W	548447	7190404	2.09	147.5	525	548	1.19	25.7	24.3	3660	4.54	21.8
OGG22357	Nad 83-7W	548494	7190415	2.49	227	114	243	0.59	33.3	29.6	3170	4.47	23.6
OGG22358	Nad 83-7W	548545	7190431	1.01	62.9	99.7	154	0.22	20.7	31.4	4260	3.19	10.5
OGG22359	Nad 83-7W	548594	7190444	1.48	126	64.2	263	0.17	21.6	24	4070	3.47	13.9
OGG22360	Nad 83-7W	548638	7190459	3.35	498	55.2	147	1.07	32.4	40.9	10850	6.68	29.2
OGG22361	Nad 83-7W	548686	7190472	3.52	255	73.9	140	0.57	30.6	41.4	4450	4.99	15.5
OGG22362	Nad 83-7W	548737	7190486	10.55	902	278	329	0.85	35.9	237	2850	4.64	25
OGG22363	Nad 83-7W	548784	7190502	3.05	184	69.7	65	0.25	29.6	28.7	4360	5.74	9.6
OGG22364	Nad 83-7W	548830	7190514	1.62	137	25.5	89	0.16	26.5	19.9	3680	5.75	13.3
OGG22365	Nad 83-7W	548879	7190528	0.78	45.7	116.5	331	0.12	23.3	18.1	2460	3.19	11
OGG22366	Nad 83-7W	548929	7190543	5.28	202	1980	3820	6.77	56.2	129	4860	6.5	163
OGG22367	Nad 83-7W	548973	7190555	0.86	39.2	86.7	177	0.35	31.7	20.9	1500	3.62	13.8
OGG22368	Nad 83-7W	549022	7190567	1.76	70.7	130.5	122	0.55	28.4	40.7	9310	6	13.5
OGG22369	Nad 83-7W	549073	7190586	1.16	125	118	156	0.39	32.1	32.9	2760	4.79	11.2
OGG22370	Nad 83-7W	549121	7190597	2.42	527	89.5	100	0.22	31.6	39	6910	6.16	17.9
OGG22371	Nad 83-7W	549168	7190613	3.33	855	75.3	114	0.49	51	48	5480	6.91	21.8
OGG22372	Nad 83-7W	549217	7190627	0.99	52.4	50.2	145	0.21	24.2	22.7	4230	4.2	9.5
OGG22373	Nad 83-7W	548350	7189850	0.5	49.2	586	496	0.92	16.5	10.8	3510	4.16	10.9
OGG22374	Nad 83-7W	548397	7189863	0.67	61.9	1350	637	1.22	21.6	17.2	4560	3.73	13
OGG22375	Nad 83-7W	548444	7189878	0.35	39.6	1660	892	1.39	19.1	14.3	6810	4.3	13.3
OGG22376	Nad 83-7W	548492	7189893	0.48	48.4	1790	630	1.43	18.6	16.1	6160	4.23	14.3
OGG22377	Nad 83-7W	548541	7189907	0.49	56.9	1130	581	1.42	19.4	17.3	4710	4.28	14.3
OGG22378	Nad 83-7W	548590	7189922	0.47	99.1	2200	556	2.58	25.1	19.4	5060	5.22	17.5
OGG22379	Nad 83-7W	548637	7189934	0.45	103	1940	639	1.96	26.3	22.3	4730	4.11	16.8
OGG22380	Nad 83-7W	548685	7189948	0.38	136	1430	409	1.58	19.4	16.9	3380	3.66	10.9
OGG22381	Nad 83-7W	548702	7190790	0.52	269	199	398	0.34	59.8	47.3	4490	7.93	13.3
OGG22382	Nad 83-7W	547545	7190460	0.96	86.3	109.5	361	0.42	29.3	20.7	2260	4.08	15.3
OGG22386	Nad 83-7W	547672	7189656	0.97	84.7	559	394	1.68	30.2	15.3	1330	4.28	18.5
OGG22387	Nad 83-7W	549297	7190336	1.59	132	136.5	780	0.8	33.7	28.7	5940	5.58	20
OGG22388	Nad 83-7W	549248	7190324	1.01	206	1020	4350	10.6	165	76.9	4260	19.8	252
OGG22389	Nad 83-7W	549201	7190310	0.43	53.3	88.9	171	0.66	19.6	16.4	4220	3.72	8.5
OGG22390	Nad 83-7W	549152	7190295	0.48	40.7	105	272	0.56	23.2	17.3	2340	3	6.2
OGG22391	Nad 83-7W	549104	7190282	0.84	71.5	92.3	262	0.49	18.9	13.2	3040	4.06	8.1
OGG22392	Nad 83-7W	549055	7190268	2.13	121.5	53.2	134	0.36	33.9	27.3	2770	4.35	10.4
OGG22393	Nad 83-7W	549008	7190255	1.57	88.4	61.2	177	0.4	27	19.2	3230	4.72	11.5
OGG22394	Nad 83-7W	548958	7190240	1.87	128	62.1	208	0.36	35.6	29.9	5410	5.66	12.7
OGG22395	Nad 83-7W	548910	7190226	2.36	93.6	30.6	62	0.21	23.5	22.9	5650	5.76	11
OGG22396	Nad 83-7W	548864	7190212	3	163	33.9	87	0.19	34.8	27.2	5390	6.4	11.8
OGG22397	Nad 83-7W	548815	7190199	3.62	142.5	111	107	0.54	30.3	27.1	5370	5.67	13
OGG22398	Nad 83-7W	548767	7190186	2.82	161.5	555	583	1.63	40.5	40.1	5350	6.53	30.3

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22350	1.34	0	2.8	12.3	0.2	0.81	0.45	43	0.25	650	22.6	27	0.51	300
OGG22351	1.09	0	2.4	13.6	0.21	0.89	0.56	41	0.3	690	22.2	25	0.48	320
OGG22352	0.88	0	3.2	11	0.29	1.05	0.79	38	0.27	630	22.3	18	0.37	370
OGG22353	1.07	0	1.7	11.1	0.47	0.81	0.76	40	0.41	1010	22.5	22	0.41	440
OGG22354	1.56	0	2	10.8	0.39	0.93	0.71	45	0.3	830	24.7	24	0.46	400
OGG22355	1.63	0	1.8	10.7	0.34	0.94	1.48	45	0.54	1170	25.3	22	0.46	860
OGG22356	1.59	0	2	11.5	0.67	0.96	0.85	47	0.78	1200	23.6	21	0.44	890
OGG22357	1.52	0	3.6	8.1	0.37	0.86	0.71	46	0.35	970	33.4	21	0.39	390
OGG22358	0.59	0	2	11	0.5	0.79	0.44	27	0.45	1190	19.8	17	0.42	330
OGG22359	0.85	0	1.5	10	0.69	0.68	0.5	38	0.44	1220	22.9	15	0.29	270
OGG22360	2.47	0	4.2	10.2	0.32	0.83	1.53	53	0.53	1020	35.2	19	0.34	970
OGG22361	1.32	0	4.2	10.7	0.34	0.86	0.96	48	0.36	900	29.8	19	0.5	760
OGG22362	2.33	0	6.9	6.8	0.82	1.17	1.6	52	0.18	760	35.7	18	0.47	330
OGG22363	1.32	0	4.6	6.1	0.13	0.71	0.97	78	0.31	870	31.5	22	0.8	440
OGG22364	1.55	0	2.8	7.9	0.25	0.8	0.8	67	0.36	1790	38.4	31	0.84	390
OGG22365	0.56	0	2	7.6	0.4	0.83	0.45	32	0.07	460	19.5	21	0.42	560
OGG22366	1.5	0	8.7	7.6	9.04	7.95	1.1	35	0.12	980	41.6	25	0.67	250
OGG22367	0.58	0	8.4	4.6	0.41	1.04	0.64	19	0.15	430	30.2	19	0.94	270
OGG22368	1.02	0	6.3	7.2	0.45	1.51	0.87	20	0.21	570	29.3	16	0.69	610
OGG22369	0.74	0	7.7	5.3	0.45	0.96	0.69	43	0.12	530	28.5	29	1.16	180
OGG22370	1.17	0	6.2	8	0.32	1.12	0.56	45	0.17	610	24.6	22	0.7	360
OGG22371	1.95	0	6.6	10.2	0.36	0.91	0.49	48	0.27	770	27.2	19	0.67	250
OGG22372	0.64	0	8	6.3	0.41	1.05	0.72	18	0.13	460	31.5	18	0.83	190
OGG22373	0.81	0	1.9	6.6	0.64	1.25	0.47	25	0.48	760	23.8	15	0.35	260
OGG22374	0.64	0	1.6	11.2	1.05	1.98	0.42	23	1.69	800	20.5	12	0.82	300
OGG22375	0.53	0	2.2	9.7	1.88	1.69	0.43	15	2.68	630	20.8	8	1.21	260
OGG22376	0.69	0	1.8	10.5	1.38	1.69	0.56	19	2.45	770	21.6	10	1.22	520
OGG22377	0.64	0	1.2	8.9	1.18	1.64	0.43	18	1.73	860	19.8	11	0.68	310
OGG22378	0.63	0	1.9	6.3	1.06	2.17	0.39	17	1.01	760	22.6	11	0.4	450
OGG22379	0.67	0	1.6	7.6	1.58	2.01	0.36	16	1.34	790	20.9	10	0.64	350
OGG22380	0.55	0	1.4	8.4	0.86	1.31	0.26	14	1.11	830	20.6	10	0.38	740
OGG22381	0.38	0	2.3	8.9	1.02	0.62	0.3	158	0.32	560	16.5	67	1.7	270
OGG22382	0.91	0	3.7	12.1	0.67	0.98	0.46	46	0.25	760	21	26	0.62	380
OGG22386	1.19	0	1.6	11.9	0.51	2.51	0.37	42	0.46	820	21.5	23	0.42	240
OGG22387	1.18	0	2	8.4	1.15	1.77	1	39	0.77	1080	22.9	16	0.43	500
OGG22388	1.61	0	2.9	10.1	5.91	11.55	0.55	14	1.77	490	13.3	6	0.87	250
OGG22389	0.49	0	1.8	9.6	0.27	0.65	0.31	19	1.26	830	21.8	12	0.67	330
OGG22390	0.52	0	2	8.6	0.39	0.73	0.27	22	0.66	690	22.6	14	0.6	200
OGG22391	1.12	0	1.3	8.8	0.41	0.75	0.39	28	0.73	1570	21.5	17	0.46	330
OGG22392	1	0	2.6	7.4	0.3	0.96	0.98	44	0.34	910	23.5	21	0.56	270
OGG22393	0.96	0	2.1	10.3	0.39	0.76	0.87	51	0.43	1080	24.7	27	0.66	290
OGG22394	1.01	0	4.1	10.2	0.46	0.91	0.83	52	0.74	770	29.4	24	1.05	450
OGG22395	1.18	0	1.9	10.7	0.22	0.86	0.76	68	0.97	2060	20.3	25	0.64	540
OGG22396	1.43	0	3.5	10.8	0.34	0.83	2.67	80	0.45	1760	26.4	30	0.8	420
OGG22397	1.34	0	2.4	10.7	0.33	0.91	1.52	65	0.89	1210	21.3	28	0.69	730
OGG22398	1.06	0	3	12.9	1.43	3.39	1.4	40	1.84	960	23.1	18	1.17	1470

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22350	0.04	0	1.44	0.02	0.1	0.19	0.08	6.1	0.19	0.04	4.27	0.8	ALS_VA07109924
OGG22351	0.038	0	1.32	0.02	0.09	0.13	0.08	6.3	0.15	0.05	4.06	1	ALS_VA07109924
OGG22352	0.032	0	0.95	0.01	0.1	0.18	0.05	5.2	0.16	0.05	3.25	0.8	ALS_VA07109924
OGG22353	0.022	0	1.26	0.01	0.1	0.15	0.06	5.1	0.24	0.06	4.24	0.8	ALS_VA07109924
OGG22354	0.03	0	1.31	0.01	0.12	0.19	0.08	6.1	0.2	0.05	4.37	0.8	ALS_VA07109924
OGG22355	0.02	0	1.3	0.02	0.12	0.19	0.09	6.3	0.39	0.09	4.25	1.1	ALS_VA07109924
OGG22356	0.017	0	1.19	0.02	0.12	0.16	0.19	8.9	0.66	0.1	3.77	1.4	ALS_VA07109924
OGG22357	0.018	0	1.23	0.01	0.16	0.16	0.13	9.8	0.38	0.06	4.07	1.8	ALS_VA07109924
OGG22358	0.014	10	1.15	0.02	0.15	0.1	0.12	4.3	0.31	0.11	3.71	0.6	ALS_VA07109924
OGG22359	0.019	0	1.03	0.02	0.12	0.13	0.12	4.9	0.35	0.11	3.51	0.9	ALS_VA07109924
OGG22360	0.015	0	0.97	0.02	0.14	0.25	0.25	12.8	1.25	0.08	3.34	1.5	ALS_VA07109924
OGG22361	0.026	0	1.06	0.02	0.11	0.26	0.2	10.7	1.23	0.06	3.73	1.4	ALS_VA07109924
OGG22362	0.016	0	1.13	0.01	0.18	0.15	0.22	12.2	1.38	0.05	4.45	4.7	ALS_VA07109924
OGG22363	0.018	0	1.23	0.01	0.1	0.3	0.09	15.5	0.2	0.04	5.18	1.2	ALS_VA07109924
OGG22364	0.016	0	1.65	0.01	0.1	0.28	0.11	11.3	0.23	0.12	6.51	1.3	ALS_VA07109924
OGG22365	0.03	0	1.37	0.01	0.12	0.1	0.06	3.8	0.31	0.02	4.27	0.4	ALS_VA07109924
OGG22366	0.018	0	1.63	0.01	0.12	0.18	0.65	14.6	0.19	0.06	5.8	1.4	ALS_VA07109924
OGG22367	0.012	10	1.48	0	0.19	0.05	0.08	7.5	0.13	0.01	5.01	0.4	ALS_VA07109924
OGG22368	0.015	0	1.4	0.01	0.14	0.09	0.11	16.2	0.41	0.01	4.83	1	ALS_VA07109924
OGG22369	0.015	0	1.78	0.01	0.17	0.09	0.08	12.5	0.18	0.01	6.14	0.6	ALS_VA07109924
OGG22370	0.026	0	1.37	0.01	0.12	0.17	0.07	20.6	0.26	0.02	4.85	1.1	ALS_VA07109924
OGG22371	0.02	0	1.3	0.01	0.13	0.16	0.09	18.7	0.24	0.03	4.71	1.4	ALS_VA07109924
OGG22372	0.014	0	1.46	0.01	0.17	0.05	0.07	9.2	0.17	0.01	4.94	0.6	ALS_VA07109924
OGG22373	0.015	0	0.82	0.01	0.11	0.09	0.1	7	0.1	0.03	2.61	0.8	ALS_VA07109924
OGG22374	0.017	0	0.63	0.01	0.09	0.14	0.12	5.6	0.13	0.06	2.07	0.8	ALS_VA07109924
OGG22375	0.008	0	0.46	0.01	0.1	0.06	0.08	6.1	0.15	0.07	1.46	0.8	ALS_VA07109924
OGG22376	0.013	10	0.57	0.02	0.11	0.08	0.11	6.4	0.13	0.07	1.7	0.9	ALS_VA07109924
OGG22377	0.01	10	0.6	0.01	0.11	0.07	0.14	6	0.12	0.09	1.73	0.9	ALS_VA07109924
OGG22378	0.008	10	0.6	0.01	0.11	0.07	0.2	8.7	0.15	0.08	1.81	1.1	ALS_VA07109924
OGG22379	0.009	10	0.55	0.01	0.14	0.07	0.14	6.4	0.16	0.11	1.78	0.8	ALS_VA07109924
OGG22380	0.007	10	0.56	0.02	0.15	0.05	0.09	6.6	0.12	0.1	1.63	0.9	ALS_VA07109924
OGG22381	0.025	0	2.32	0.01	0.14	0.09	0.07	40.2	0.17	0.02	8.78	1.1	ALS_VA07109924
OGG22382	0.04	0	1.56	0.02	0.11	0.22	0.12	8.8	0.27	0.02	4.89	0.9	ALS_VA07109924
OGG22386	0.035	0	1.22	0.02	0.08	0.16	0.19	8.1	0.28	0.05	3.64	1	ALS_VA07109924
OGG22387	0.013	0	0.93	0.01	0.13	0.13	0.55	11.1	0.36	0.07	2.9	1.1	ALS_VA07109924
OGG22388	0.009	0	0.4	0.01	0.1	0	2.03	7.9	0.83	1.06	1.23	1	ALS_VA07109924
OGG22389	0.015	10	0.78	0.01	0.18	0.08	0.07	7.3	0.15	0.06	2.3	0.8	ALS_VA07109924
OGG22390	0.019	0	0.82	0.01	0.15	0.13	0.18	5.5	0.12	0.03	2.58	0.6	ALS_VA07109924
OGG22391	0.015	0	1.06	0.01	0.12	0.11	0.09	5.9	0.11	0.1	3.08	1	ALS_VA07109924
OGG22392	0.021	0	1.07	0.01	0.11	0.3	0.05	7.5	0.34	0.04	3.99	0.8	ALS_VA07109924
OGG22393	0.03	0	1.37	0.01	0.09	0.26	0.11	7.8	0.24	0.04	4.7	0.8	ALS_VA07109924
OGG22394	0.022	0	1.31	0.01	0.13	0.24	0.09	13.1	0.24	0.02	4.88	0.9	ALS_VA07109924
OGG22395	0.018	0	1.52	0.02	0.09	0.26	0.08	10	0.29	0.12	6.06	1.1	ALS_VA07109924
OGG22396	0.023	0	1.63	0.01	0.12	0.25	0.12	16.7	0.21	0.08	6.43	1.3	ALS_VA07109924
OGG22397	0.017	0	1.31	0.01	0.09	0.18	0.09	13	0.49	0.08	4.6	1.3	ALS_VA07109924
OGG22398	0.009	0	0.92	0.02	0.13	0.15	0.27	12.1	0.41	0.1	3.17	1.1	ALS_VA07109924

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22399	Nad 83-7W	548719	7190172	0.99	43.4	150	450	0.51	23.4	31.6	3070	3.69	14.8
OGG22400	Nad 83-7W	548671	7190158	1.04	65.7	153.5	411	0.49	23.5	24	5370	4.93	13.4
OGG22401	Nad 83-7W	548621	7190145	0.69	29.8	249	358	0.43	15.6	14.7	6250	4.28	8.7
OGG22402	Nad 83-7W	548574	7190132	1.24	72.5	1495	5400	3.14	39.6	32.2	8810	6.04	25.9
OGG22403	Nad 83-7W	548526	7190115	1.02	54.3	320	1520	1.59	28.2	17.8	3670	5.46	17.7
OGG22404	Nad 83-7W	548477	7190102	0.62	27.1	304	834	1.05	18.3	15.3	6870	4.8	12.9
OGG22405	Nad 83-7W	548429	7190089	0.81	72.5	477	778	1.22	18.8	14.7	4940	4.36	13.2
OGG22406	Nad 83-7W	548385	7190077	1.04	75.2	429	738	1.09	24.1	19.3	5460	4.49	12.3
OGG22407	Nad 83-7W	548332	7190062	0.94	47.1	223	1540	0.78	19.4	15.5	7030	5.19	11.6
OGG22408	Nad 83-7W	548284	7190050	1.76	82.9	150	425	0.63	19.3	14.2	5390	4.47	10
OGG22409	Nad 83-7W	548236	7190034	0.93	48.7	89.1	347	0.53	22.6	15.9	7680	4.81	11.1
OGG22410	Nad 83-7W	548189	7190022	0.68	34.6	96.5	261	0.43	22.2	15.3	5190	4.4	11
OGG22411	Nad 83-7W	548141	7190008	0.56	34.8	180	400	0.36	22.3	14.7	4760	4.26	12.2
OGG22412	Nad 83-7W	548094	7189992	0.68	28.3	126	409	0.39	23.3	14.3	5240	5.03	14.7
OGG22413	Nad 83-7W	547565	7190041	0.6	21.3	168.5	612	0.36	13.7	12.4	7070	4.58	7.7
OGG22414	Nad 83-7W	547497	7190646	1.4	475	252	704	2.88	52.2	50	2140	4.07	75
OGG22415	Nad 83-7W	547504	7190443	1.21	58.9	192	643	1.11	32.4	19.3	2310	4.62	19.6
OGG22416	Nad 83-7W	546159	7190789	1.08	13.8	53.9	132	0.13	13.8	7.5	245	2.47	8.7
OGG22417	Nad 83-7W	546110	7190776	1.16	16.8	52.5	175	0.12	18	9.6	346	2.44	8.1
OGG22418	Nad 83-7W	546064	7190761	0.38	13.7	21.8	182	0.05	14.4	8.4	210	1.48	5
OGG22422	Nad 83-7W	547565	7190042	0.65	23.7	174.5	519	0.37	16.1	14.5	6180	4.32	8.3
OGG22423	Nad 83-7W	548752	7190068	0.53	68.9	2260	177	3.98	28	22	2980	3.52	12.8
OGG22424	Nad 83-7W	548799	7190082	0.82	119.5	627	235	1.11	22.8	27.6	4470	3.94	14.4
OGG22425	Nad 83-7W	548848	7190095	1.15	127	2210	600	3.64	29.9	27	6090	5.46	24.4
OGG22426	Nad 83-7W	548897	7190108	1.56	79.2	1455	642	2.2	34.4	25.6	5940	5.17	24.8
OGG22427	Nad 83-7W	547381	7190512	1.01	55.6	1300	5870	6.08	62.4	34	3710	9.81	45.8
OGG22428	Nad 83-7W	547334	7190496	0.79	46.2	419	2160	2.42	25.6	15.7	3410	5.49	16.3
OGG22429	Nad 83-7W	547285	7190484	0.99	25.6	176.5	491	0.2	20.8	14.4	1135	3.2	15.2
OGG22430	Nad 83-7W	547237	7190470	0.67	38	402	2480	1.37	29.4	13.9	244	4.39	13.2
OGG22431	Nad 83-7W	547188	7190456	0.37	20.1	120.5	880	0.3	22.3	12.8	350	3.16	7.7
OGG22432	Nad 83-7W	547141	7190443	0.49	35.4	153	834	0.58	24.5	16.1	1360	3.21	11.2
OGG22433	Nad 83-7W	547092	7190429	0.69	28	144	547	0.42	17.7	11.7	1070	2.52	10.2
OGG22434	Nad 83-7W	547259	7189645	1.5	23.4	118	126	0.31	11.5	10	233	3.27	11.9
OGG22435	Nad 83-7W	547307	7189658	0.96	31.5	137.5	196	0.15	24.1	24	866	4.02	7.9
OGG22436	Nad 83-7W	547355	7189672	1.32	17.1	126.5	123	0.08	19.2	11.6	689	3.76	9
OGG22437	Nad 83-7W	547403	7189686	0.66	34.6	274	296	1.09	26	22	1820	3.35	9.7
OGG22438	Nad 83-7W	547451	7189698	0.71	41.6	384	346	1.43	31.7	21.9	1685	3.57	10.4
OGG22439	Nad 83-7W	547500	7189713	0.85	26.6	153	246	0.65	12.2	8.2	297	3.34	7.5
OGG22440	Nad 83-7W	547548	7189726	0.48	43	372	377	1.57	22.8	11.9	900	2.42	8.5
OGG22441	Nad 83-7W	547595	7189739	0.6	64.8	690	1650	1.6	30	11.8	1420	3	10.9
OGG22442	Nad 83-7W	547646	7189753	0.67	47.8	322	857	1.73	23.4	10	765	3.28	12.2
OGG22443	Nad 83-7W	547693	7189766	0.59	60.7	483	370	1.3	21	10.8	1790	2.86	10.6
OGG22444	Nad 83-7W	547741	7189782	0.94	42.8	1450	784	1.78	31.6	15.4	2220	4.09	16.3
OGG22445	Nad 83-7W	547790	7189796	0.23	19.4	218	164	0.16	14.4	6.3	377	1.47	4.4
OGG22446	Nad 83-7W	547836	7189807	0.31	21.5	194.5	205	0.22	16.9	6.3	264	1.89	6
OGG22447	Nad 83-7W	547886	7189823	0.29	29.1	299	491	0.47	20.4	7.1	823	2.47	5.4

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22399	0.63	0	2.2	8.6	0.75	1.71	0.57	26	0.63	530	22.6	15	0.54	370
OGG22400	0.62	0	2	8.2	0.73	1.03	0.74	29	1.15	730	25.4	16	0.85	400
OGG22401	0.46	0	3	13.9	0.73	0.86	0.37	20	4.02	640	29	10	2.32	360
OGG22402	0.86	0	2.4	11.3	14.55	4.39	0.65	28	2.12	1030	36.1	13	1	730
OGG22403	0.75	0	3.5	9.3	1.98	1.71	0.49	37	0.51	460	33.4	20	0.42	260
OGG22404	0.59	0	1.2	9.3	1.98	1.36	0.46	21	1.39	860	28.6	11	0.54	340
OGG22405	1.16	0	1	10	1.14	1.51	0.35	23	1.36	1100	23.2	13	0.34	1000
OGG22406	0.62	0	1.9	9.2	1.28	1.42	0.34	26	0.92	800	26.7	13	0.43	800
OGG22407	0.6	0	1.3	8.5	2.94	0.94	0.46	26	0.91	820	26.3	15	0.35	530
OGG22408	0.88	0	1.7	8.1	0.73	0.88	0.41	32	0.54	800	26.6	19	0.31	410
OGG22409	0.85	0	1.3	11.6	0.73	0.85	0.4	34	0.81	840	28	19	0.41	500
OGG22410	0.81	0	1.6	11.3	0.66	0.66	0.39	35	0.67	940	29.5	21	0.45	270
OGG22411	0.63	0	1.8	8.5	0.76	0.75	0.33	30	0.5	680	28.3	18	0.39	190
OGG22412	0.66	0	2	8.4	0.88	0.75	0.41	36	0.45	700	31.1	21	0.35	210
OGG22413	0.6	0	1.2	8.4	2.07	0.7	0.21	28	1.36	1050	28	14	0.77	350
OGG22414	1.02	0	1.4	19.4	1.34	5.1	0.14	47	11.7	430	9.4	14	7.55	200
OGG22415	1.42	0	2.6	12.8	1.05	1.36	0.34	36	0.33	840	26.3	19	0.39	390
OGG22416	0.92	0	1.7	32.4	0.44	0.24	0.21	17	4.49	580	7.3	9	3.63	200
OGG22417	0.95	0	1.1	28.2	0.58	0.29	0.22	24	4.81	780	8.6	12	3.4	220
OGG22418	2.21	0	1.9	39.6	0.4	0.25	0.03	19	13.95	630	5.4	7	8.86	100
OGG22422	0.68	0	1.3	8.8	2.12	0.75	0.26	30	0.94	1130	28.5	15	0.54	330
OGG22423	0.53	0	2.4	11.1	0.37	2.23	0.2	19	1.77	640	24.4	11	1.01	760
OGG22424	0.69	0	2.3	7.9	0.41	1.24	0.39	24	0.71	670	31	14	0.45	480
OGG22425	0.84	0	2.4	12.5	1.18	4.96	0.56	23	2.38	670	23.9	10	1.31	1150
OGG22426	0.85	0	1.6	8.5	1.41	3.15	2.22	38	1.42	810	22.9	17	0.93	260
OGG22427	1.38	0	2	10.7	9.75	5.03	0.32	24	0.69	810	28.4	12	0.33	220
OGG22428	1.13	0	1.4	11.2	3.67	1.6	0.26	27	0.82	1200	28.7	16	0.42	190
OGG22429	0.54	0	1.3	10.7	0.71	0.9	0.26	44	0.13	640	15.9	23	0.41	130
OGG22430	1.37	0	4	9.4	3.8	1.42	0.24	42	0.25	640	33.6	24	0.81	190
OGG22431	1.17	0	5.1	6.1	1.19	0.61	0.2	43	0.15	360	26.9	26	1.28	140
OGG22432	1.34	0	2.3	11.7	1.1	0.68	0.25	45	0.39	770	26.6	27	0.8	170
OGG22433	0.78	0	0.8	17	1.24	0.63	0.22	38	0.69	970	16.1	18	0.46	220
OGG22434	0.92	0	4.8	9.9	0.13	0.62	0.41	18	0.03	260	12.3	13	0.12	140
OGG22435	0.69	0	3.8	8.9	0.27	0.84	0.44	26	0.09	710	17.4	19	0.26	200
OGG22436	0.65	0	2.4	10.3	0.23	0.76	0.34	47	0.19	460	14.3	21	0.25	140
OGG22437	1.34	0	4.9	9.1	0.72	1.82	0.34	24	0.38	610	31.5	14	0.29	410
OGG22438	1.53	0	4.5	12.4	0.91	2.27	0.27	27	1.04	630	25.3	15	0.6	360
OGG22439	1.87	0	5.4	10.8	0.25	1.36	0.54	17	0.26	420	44.4	10	0.19	340
OGG22440	0.74	0	2.6	12.3	0.54	1.84	0.26	29	0.56	610	23.5	20	0.39	400
OGG22441	1	0	1.9	8.8	1.92	2.03	0.26	34	0.39	670	23	22	0.39	290
OGG22442	0.85	0	1.1	11.8	0.45	1.85	0.29	39	0.47	820	22.2	24	0.4	240
OGG22443	1.47	0	1.2	11.1	0.68	1.65	0.27	27	0.76	1080	22.2	18	0.38	250
OGG22444	1.09	0	1.5	11.7	1.3	2.19	0.36	43	0.58	1070	25.9	25	0.43	400
OGG22445	0.79	0	5.2	7.3	0.16	0.55	0.22	28	0.18	400	24.8	18	0.3	140
OGG22446	0.86	0	6.4	11.9	0.45	0.64	0.25	34	0.27	510	24.7	23	0.34	160
OGG22447	0.75	0	6.3	15	0.61	0.85	0.3	38	0.34	540	24.5	26	0.38	120

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22399	0.017	0	0.74	0.01	0.14	0.09	0.09	6.3	0.21	0.1	2.46	0.7	ALS_VA07109924
OGG22400	0.012	0	0.86	0.01	0.12	0.11	0.1	7.5	0.19	0.05	2.99	1	ALS_VA07109924
OGG22401	0.007	0	0.67	0.01	0.12	0.11	0.12	7.4	0.12	0.05	3.65	1.1	ALS_VA07109924
OGG22402	0.01	0	0.8	0	0.11	0.17	0.6	9.5	0.52	0.13	4.65	3.2	ALS_VA07109924
OGG22403	0.028	0	1.08	0	0.09	0.17	0.23	9.3	0.25	0.06	4.53	1.9	ALS_VA07109924
OGG22404	0.009	0	0.65	0	0.09	0.14	0.12	6.6	0.2	0.11	3.57	1.6	ALS_VA07109924
OGG22405	0.011	0	0.73	0	0.08	0.11	0.19	6.6	0.16	0.15	3.51	2	ALS_VA07109924
OGG22406	0.015	0	0.68	0	0.09	0.11	0.2	8.1	0.15	0.09	3.54	1.6	ALS_VA07109924
OGG22407	0.016	0	0.83	0	0.07	0.11	0.23	6.6	0.14	0.1	4.29	1.9	ALS_VA07109924
OGG22408	0.021	0	0.96	0	0.07	0.16	0.11	6.6	0.1	0.08	4.25	1.8	ALS_VA07109924
OGG22409	0.023	0	1	0	0.07	0.13	0.11	6.4	0.13	0.09	5.06	1.8	ALS_VA07109924
OGG22410	0.023	0	1.24	0	0.09	0.13	0.09	7.2	0.14	0.09	5.18	1.7	ALS_VA07109924
OGG22411	0.021	0	0.96	0	0.08	0.14	0.1	6.4	0.14	0.06	4.25	1.4	ALS_VA07109924
OGG22412	0.023	0	1.21	0	0.07	0.12	0.11	8.1	0.15	0.06	5.09	1.7	ALS_VA07109924
OGG22413	0.018	0	1.03	0	0.09	0.08	0.2	4.9	0.17	0.09	4.68	1.4	ALS_VA07109924
OGG22414	0.013	0	0.63	0.02	0.1	0.07	0.14	13.1	1.2	0.16	2.28	1.1	ALS_VA07109924
OGG22415	0.034	0	1.17	0.01	0.09	0.14	0.16	6.6	0.23	0.08	4.47	1.4	ALS_VA07109924
OGG22416	0.005	10	0.76	0.01	0.36	0	0.03	3.7	0.28	0.53	2.18	0.8	ALS_VA07109924
OGG22417	0.01	10	0.92	0.01	0.28	0.06	0.04	3.2	0.24	0.38	2.49	0.9	ALS_VA07109924
OGG22418	0.011	0	0.75	0.02	0.07	0.1	0.03	3.7	0.08	0.09	1	0.7	ALS_VA07109924
OGG22422	0.02	0	1.13	0	0.09	0.1	0.2	5.3	0.17	0.11	5.29	1.5	ALS_VA07109924
OGG22423	0.014	0	0.62	0	0.16	0.09	0.11	7.3	0.16	0.15	2.84	0.9	ALS_VA07109924
OGG22424	0.014	10	0.75	0	0.15	0.1	0.1	8.9	0.16	0.09	3.57	1.4	ALS_VA07109924
OGG22425	0.011	0	0.58	0	0.12	0.09	0.19	6.9	0.19	0.22	3.33	1.3	ALS_VA07109924
OGG22426	0.013	0	0.88	0	0.09	0.13	0.2	7.3	0.31	0.12	4.43	1.7	ALS_VA07109924
OGG22427	0.019	0	0.99	0.01	0.1	0.11	0.48	7.4	0.24	0.23	4.48	2.8	ALS_VA07109924
OGG22428	0.019	0	1.03	0.01	0.09	0.12	0.2	6.3	0.15	0.13	4.35	2.4	ALS_VA07109924
OGG22429	0.043	0	1.29	0	0.08	0.27	0.06	3.5	0.14	0.05	5.53	0.7	ALS_VA07109924
OGG22430	0.032	0	1.47	0	0.11	0.18	0.16	9.2	0.19	0.09	5.38	1.7	ALS_VA07109924
OGG22431	0.03	0	1.8	0	0.17	0.15	0.05	7.9	0.13	0.05	6.17	0.8	ALS_VA07109924
OGG22432	0.033	0	1.76	0.01	0.12	0.17	0.11	7.1	0.18	0.08	6.59	1.4	ALS_VA07109924
OGG22433	0.032	0	1.37	0.01	0.07	0.13	0.07	3.4	0.14	0.12	5.2	1.2	ALS_VA07109924
OGG22434	0.012	0	0.91	0	0.22	0	0.03	4.4	0.21	0.21	3.63	0.5	ALS_VA07109924
OGG22435	0.016	0	1.7	0	0.23	0.07	0.09	5.2	0.24	0.07	4.99	0.9	ALS_VA07109924
OGG22436	0.033	0	1.59	0	0.14	0.18	0.02	3.6	0.24	0.04	6.61	0.5	ALS_VA07109924
OGG22437	0.015	0	0.97	0	0.19	0.09	0.12	7.5	0.29	0.07	4.17	1.1	ALS_VA07109924
OGG22438	0.022	10	0.92	0	0.14	0.09	0.14	8	0.24	0.09	3.58	1.3	ALS_VA07109924
OGG22439	0.008	10	0.8	0	0.3	0	0.07	6.3	0.38	0.22	4.34	1.1	ALS_VA07109924
OGG22440	0.027	0	0.92	0.01	0.12	0.09	0.21	7.9	0.17	0.05	2.91	0.8	ALS_VA07109924
OGG22441	0.026	0	1.07	0.01	0.1	0.09	0.22	6	0.21	0.04	2.95	0.8	ALS_VA07109924
OGG22442	0.03	0	1.25	0.02	0.08	0.1	0.2	6.5	0.2	0.06	3.76	0.9	ALS_VA07109924
OGG22443	0.019	0	1.04	0.02	0.1	0.08	0.16	5.8	0.22	0.1	3.17	1.1	ALS_VA07109924
OGG22444	0.028	0	1.31	0.02	0.1	0.12	0.23	6.7	0.24	0.07	3.91	1	ALS_VA07109924
OGG22445	0.019	0	1.01	0.01	0.11	0.09	0.04	5.6	0.12	0	3.26	0.3	ALS_VA07109924
OGG22446	0.035	0	1.16	0.01	0.09	0.1	0.05	7	0.11	0	3.54	0.4	ALS_VA07109924
OGG22447	0.051	0	1.2	0.02	0.1	0.11	0.12	8.4	0.12	0	3.56	0.5	ALS_VA07109924

Sample	UTM	Easting	Northing	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm
OGG22448	Nad 83-7W	547933	7189835	0.94	38.4	1980	1650	2.53	34	15.9	4110	5.19	23.4
OGG22449	Nad 83-7W	547981	7189849	0.92	19.4	197	405	0.22	17.9	10.9	5270	4.6	11.2
OGG22450	Nad 83-7W	547980	7189848	0.91	19.5	190.5	401	0.21	18.6	11	5530	4.67	11.5
OGG22452	Nad 83-7W	549116	7190798	0.67	43.2	42.3	128	0.14	29.5	23.7	1430	3.53	9
OGG22453	Nad 83-7W	549068	7190782	0.75	34.5	59.3	134	0.05	26.8	24.1	1010	3.01	8.4
OGG22454	Nad 83-7W	549019	7190767	0.86	35.8	114.5	214	0.14	24.4	26.4	1175	3.1	11.1
OGG22455	Nad 83-7W	548971	7190754	0.67	31.1	50.8	102	0.08	25.5	22	832	2.94	9.8
OGG22456	Nad 83-7W	548923	7190744	0.5	47.4	48.1	121	0.12	17.7	18.6	1205	2.7	8
OGG22457	Nad 83-7W	548875	7190729	0.94	87.9	85.6	165	0.19	29	27.8	1800	4.04	14.3
OGG22458	Nad 83-7W	548826	7190718	0.66	62.3	79.8	156	0.16	28.8	24.1	1305	3.73	12.4
OGG22459	Nad 83-7W	548779	7190703	0.73	272	229	724	0.31	30.2	26.6	2400	4.58	15.6
OGG22460	Nad 83-7W	548730	7190689	0.84	670	160.5	1040	0.44	38.3	29.1	1880	4.15	15.7
OGG22461	Nad 83-7W	548681	7190677	0.88	73.9	128	555	0.47	26.8	26.2	2890	4.02	16.8
OGG22462	Nad 83-7W	548633	7190663	1.41	122.5	165	276	0.6	28.9	31.8	4440	4.21	18.8
OGG22463	Nad 83-7W	548585	7190648	1.74	106	146.5	266	0.5	25.9	37	4420	4.88	18
OGG22464	Nad 83-7W	548535	7190639	1.18	59.5	137	359	0.46	26.7	21.6	2130	4.48	25.6
OGG22465	Nad 83-7W	548488	7190622	1.06	42.4	82.6	278	0.1	20.7	18.8	2250	4.23	12.2
OGG22466	Nad 83-7W	548437	7190611	1.03	43.1	61	151	0.13	15	12.5	1255	3.34	11
OGG22467	Nad 83-7W	548390	7190596	0.92	28	40.7	91	0.05	13.9	7.7	525	2.6	8.5
OGG22468	Nad 83-7W	548342	7190584	0.4	44.9	114	257	0.21	22.7	16.4	1385	2.33	10.9
OGG22469	Nad 83-7W	548295	7190571	1.02	108	95	134	0.13	24.4	37.9	3550	4.54	18.6
OGG22470	Nad 83-7W	548247	7190559	0.85	76.4	65.1	167	0.14	22.3	41.3	4140	3.86	10.3
OGG22471	Nad 83-7W	548196	7190551	0.96	341	82.3	326	0.25	72.2	64.8	4700	7.22	34.1
OGG22472	Nad 83-7W	548147	7190537	0.66	51.4	35.9	127	0.07	22.9	21.3	1965	4.21	10.6
OGG22473	Nad 83-7W	548100	7190521	0.82	127	124.5	194	0.22	36.4	31.2	2360	4.19	18.6
OGG22474	Nad 83-7W	548053	7190506	0.99	118	61.1	141	0.15	29.4	28.6	1685	3.83	17.3
OGG22475	Nad 83-7W	548004	7190496	0.97	105	64.6	1620	0.75	36.9	23.4	4700	4.63	18.8
OGG22476	Nad 83-7W	547955	7190482	1.27	36.8	171.5	376	0.17	27	26.3	2280	4.4	16.8
OGG22477	Nad 83-7W	547908	7190469	1.16	28.8	132	239	0.08	27.2	20.4	2040	3.85	15.5
OGG22478	Nad 83-7W	547859	7190454	0.93	22.3	100	229	0.16	19.5	14.5	1370	3.36	12.1
OGG22479	Nad 83-7W	547811	7190441	0.85	41.7	319	359	0.32	21.9	14.4	1990	3.4	11.6
OGG22480	Nad 83-7W	547762	7190428	0.79	30.6	81.8	160	0.18	16.3	13	3280	4.7	9.7
OGG22481	Nad 83-7W	547713	7190417	0.94	19.7	129.5	161	0.17	15.8	11.4	1765	3.27	9.2
OGG22482	Nad 83-7W	547666	7190402	0.64	49.6	75.8	180	0.36	27.7	12.1	3740	3.95	10.1
OGG22483	Nad 83-7W	547617	7190388	0.77	19.1	26.6	90	0.04	24.1	9.6	319	2.56	9
OGG22484	Nad 83-7W	547569	7190374	0.82	56.5	71.2	260	0.07	25.2	16.1	367	2.26	17.6
OGG22485	Nad 83-7W	547521	7190361	1.83	31.2	22	76	0.07	44.6	20	1555	4.08	10.8
OGG22486	Nad 83-7W	547473	7190346	1.8	31.8	32.8	70	0.12	23.1	13.9	748	3.56	16.1
OGG22487	Nad 83-7W	547424	7190332	0.81	34.6	126.5	1350	0.6	24.3	20.4	5450	3.87	13.7
OGG22488	Nad 83-7W	546707	7191150	0.47	41.3	278	518	0.5	10	6.9	1030	1.02	12
OGG22489	Nad 83-7W	546683	7191145	0.77	61.7	343	838	1.09	18.9	13.3	1725	1.89	15
OGG22490	Nad 83-7W	546635	7191131	0.5	99.3	728	1490	1.21	20.5	16	1410	1.68	25
OGG22491	Nad 83-7W	547710	7190421	0.43	12	108.25	179	0.1	8.8	5.6	1775	3.13	5.5
OGG20881	Nad 83-7W	547147	7191895	0.7	120.5	1090	2570	2.14	32.3	24.5	4500	3.81	19.3
OGG22149	Nad 83-7W	547242	7190262	0.76	27.8	121	330	0.4	26.1	16.6	2820	3.96	10.4
OGG22158	Nad 83-7W	546857	7190154	0.48	35.3	323	1030	1.12	31.7	16.1	1305	3.53	14

Sample	U_ppm	Au_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_ppm	La_ppm	Cr_ppm	Mg_pct	Ba_ppm
OGG22448	0.77	0	3.5	14	3.3	3.38	0.31	30	1.71	610	22.7	17	1.02	240
OGG22449	0.71	0	1.6	9.9	0.9	0.88	0.44	45	0.36	710	22.8	22	0.28	190
OGG22450	0.72	0	1.6	10.1	0.93	0.86	0.47	43	0.36	720	23.7	21	0.28	190
OGG22452	0.52	0	7.9	5.9	0.26	0.79	0.49	38	0.09	560	38.7	32	1.02	180
OGG22453	0.58	0	4.3	7.9	0.24	0.9	0.44	39	0.08	460	27.5	26	0.8	160
OGG22454	0.75	0	3.5	10.5	0.52	1.01	0.5	38	0.11	690	28.6	25	0.71	160
OGG22455	0.65	0	4.2	9.6	0.2	0.75	0.48	35	0.12	550	29	25	0.77	160
OGG22456	0.51	0	3.6	10.5	0.37	0.49	0.26	39	0.12	640	20.9	21	0.61	120
OGG22457	0.76	0	5	11.5	0.47	0.83	0.5	54	0.13	730	28.6	32	0.91	170
OGG22458	0.7	0	4.9	9.8	0.35	0.74	0.45	46	0.15	590	29.9	31	0.96	170
OGG22459	0.73	0	4.6	8.3	1.84	1.42	1.17	55	0.13	860	29.5	31	0.87	180
OGG22460	0.6	0	6	7.2	2.57	1.49	0.7	51	0.15	590	33.2	22	0.8	160
OGG22461	0.75	0	5.8	7.8	1.25	1.04	0.57	35	0.15	740	37	25	0.8	450
OGG22462	1.34	0	6.6	8.4	0.73	0.96	1.04	35	0.22	690	40.4	19	0.6	830
OGG22463	1.12	0	2.9	12.2	0.61	0.98	0.63	44	0.22	1250	29.6	29	0.67	290
OGG22464	0.9	0	1.8	13.2	0.49	1.04	0.5	55	0.22	1010	23.5	32	0.62	250
OGG22465	0.63	0	1.1	9.7	0.48	0.67	0.41	60	0.14	1120	17.8	32	0.59	190
OGG22466	0.64	0	0.4	7.8	0.25	0.82	0.45	44	0.13	990	19.5	25	0.36	120
OGG22467	0.51	0	0.2	7.9	0.13	0.69	0.27	42	0.07	510	13	19	0.33	70
OGG22468	0.54	0	4	6.2	0.55	0.87	0.39	26	0.15	400	23.7	16	0.56	210
OGG22469	0.76	0	0.9	9.6	0.32	0.87	0.64	55	0.22	1680	18.6	30	0.57	240
OGG22470	0.62	0	1.2	15.7	0.43	0.64	0.39	52	0.98	2290	15.9	26	0.67	340
OGG22471	0.77	0	2.6	9	0.8	1.05	0.69	138	0.25	1070	20.4	70	1.26	220
OGG22472	0.53	0	1.5	6.8	0.25	0.57	0.23	68	0.16	920	13.3	38	0.82	180
OGG22473	0.78	0	2.1	13.1	0.69	0.92	0.44	77	0.61	900	17.1	35	0.81	320
OGG22474	0.75	0	1.1	9.5	0.31	0.91	0.47	59	0.1	730	21.3	30	0.67	220
OGG22475	0.8	0	4.2	9.6	4.9	1.48	0.37	43	0.21	540	29.3	23	0.4	350
OGG22476	0.79	0	1.3	10.7	0.71	1.06	0.51	53	0.11	1110	21.8	29	0.51	200
OGG22477	0.75	0	2.1	11.2	0.81	1.04	0.38	49	0.09	910	21.1	27	0.44	170
OGG22478	0.58	0	1.2	9.6	0.44	0.86	0.33	46	0.07	640	18.6	24	0.37	160
OGG22479	0.75	0	1	11.8	0.85	0.95	0.29	39	0.29	1090	19.2	22	0.36	330
OGG22480	0.54	0	1.1	11	0.46	0.88	0.38	43	0.61	1070	23.3	19	0.3	480
OGG22481	0.53	0	0.3	10.7	0.43	0.7	0.31	41	0.14	910	15.3	20	0.33	240
OGG22482	1.12	0	1.8	9.4	0.6	0.93	0.23	32	0.37	750	41.6	21	0.51	400
OGG22483	0.54	0	3	10.8	0.18	0.73	0.25	39	0.11	420	17.3	22	0.45	70
OGG22484	0.61	0	4.8	13	0.21	0.85	0.37	30	0.17	680	21.2	18	0.34	70
OGG22485	0.68	0	1.2	10.5	0.16	0.98	0.36	53	0.13	630	17	24	0.41	180
OGG22486	0.69	0	0.9	10	0.2	0.95	0.5	47	0.09	650	19	24	0.33	230
OGG22487	0.69	0	1.1	11.4	4.62	1.12	0.26	32	0.7	1190	24.5	17	0.48	640
OGG22488	1.03	0	0.4	19.5	1.72	1.68	0.3	19	17.55	170	4.1	2	11.15	160
OGG22489	1.19	0	0.5	20.8	2.08	2.98	0.25	23	16.4	340	6.4	4	10.4	430
OGG22490	1.04	0	0.5	21.8	3.3	3.04	0.17	22	17.05	240	5.5	4	10.75	40
OGG22491	0.34	0	0.3	6.3	0.33	0.42	0.15	41	0.31	850	7.5	22	0.4	260
OGG20881	1.05	0	1.2	17.3	6.88	3.65	0.35	21	3.89	920	23.1	11	2.11	850
OGG22149	0.8	0	2	12	0.7	0.89	0.31	40	0.37	900	29.7	26	0.72	200
OGG22158	0.87	0	4	8.2	1.99	1.53	0.29	23	0.52	650	27.8	17	0.62	390

Sample	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Lab_Batch
OGG22448	0.027	0	0.83	0.02	0.09	0.09	0.48	6.6	0.22	0.06	2.52	0.8	ALS_VA07109924
OGG22449	0.036	0	1.19	0.01	0.07	0.13	0.11	4.8	0.16	0.04	4.08	1	ALS_VA07109924
OGG22450	0.036	0	1.22	0.02	0.07	0.12	0.09	4.9	0.16	0.04	4.29	0.9	ALS_VA07109924
OGG22452	0.014	10	1.77	0.01	0.22	0	0.04	10.3	0.15	0.01	5.85	0.6	ALS_VA07109924
OGG22453	0.028	0	1.52	0.01	0.14	0.09	0.02	5.4	0.12	0	5.02	0.3	ALS_VA07109924
OGG22454	0.039	0	1.54	0.02	0.13	0.12	0.06	5.5	0.15	0.01	5.07	0.4	ALS_VA07109924
OGG22455	0.03	0	1.55	0.01	0.13	0.09	0.02	4.6	0.12	0.01	4.97	0.4	ALS_VA07109924
OGG22456	0.035	0	1.3	0.03	0.11	0.07	0.03	7.6	0.1	0.01	4.58	0.3	ALS_VA07109924
OGG22457	0.033	0	1.84	0.02	0.14	0.1	0.07	12.2	0.14	0.02	5.96	0.7	ALS_VA07109924
OGG22458	0.031	0	1.85	0.01	0.14	0.08	0.05	8.7	0.13	0.01	6.05	0.4	ALS_VA07109924
OGG22459	0.026	0	1.8	0.02	0.16	0.09	0.07	13.1	0.18	0.01	5.94	0.5	ALS_VA07109924
OGG22460	0.022	0	1.54	0.02	0.17	0.06	0.42	9.9	0.15	0.01	5.44	0.4	ALS_VA07109924
OGG22461	0.017	10	1.73	0.02	0.21	0.07	0.15	9	0.23	0.02	5.63	0.5	ALS_VA07109924
OGG22462	0.017	0	1.26	0.02	0.19	0.15	0.16	8.2	0.86	0.02	4.42	0.5	ALS_VA07109924
OGG22463	0.028	0	1.96	0.02	0.17	0.12	0.11	8.2	0.29	0.05	6.55	1	ALS_VA07109924
OGG22464	0.035	0	1.8	0.02	0.14	0.13	0.12	8.1	0.19	0.05	5.94	0.7	ALS_VA07109924
OGG22465	0.038	0	1.78	0.02	0.12	0.12	0.05	5	0.18	0.04	5.31	0.3	ALS_VA07109924
OGG22466	0.021	0	1.49	0.01	0.12	0.09	0.06	2.4	0.16	0.04	5.9	0.4	ALS_VA07109924
OGG22467	0.032	0	1.18	0.01	0.07	0.1	0.04	1.8	0.12	0.03	4.91	0.2	ALS_VA07109924
OGG22468	0.015	0	0.93	0.01	0.14	0.05	0.04	6.2	0.09	0	3.1	0.3	ALS_VA07109924
OGG22469	0.018	0	1.67	0.01	0.13	0.09	0.07	5	0.15	0.08	6.08	0.5	ALS_VA07109924
OGG22470	0.015	0	1.65	0.02	0.12	0.08	0.11	6.6	0.12	0.15	5.73	0.7	ALS_VA07109924
OGG22471	0.016	0	2.57	0.01	0.12	0.12	0.08	33.2	0.17	0.04	9.15	0.8	ALS_VA07109924
OGG22472	0.033	0	1.79	0.01	0.11	0.09	0.05	7	0.09	0.04	4.66	0.6	ALS_VA07109924
OGG22473	0.03	0	1.54	0.02	0.11	0.18	0.08	14.6	0.13	0.07	5.44	0.4	ALS_VA07109924
OGG22474	0.033	0	1.67	0.01	0.11	0.16	0.05	5.3	0.15	0.04	5.75	0.3	ALS_VA07109924
OGG22475	0.036	0	1.08	0.01	0.1	0.18	0.26	10.4	0.23	0.02	3.65	0.6	ALS_VA07109924
OGG22476	0.031	0	1.65	0.01	0.13	0.14	0.08	5	0.16	0.04	6.54	0.5	ALS_VA07109924
OGG22477	0.052	0	1.54	0	0.1	0.18	0.07	4.6	0.14	0.04	5.26	0.7	ALS_VA07109924
OGG22478	0.043	0	1.33	0	0.08	0.15	0.03	2.9	0.12	0.05	5.28	0.5	ALS_VA07109924
OGG22479	0.03	0	1.34	0	0.08	0.14	0.1	3.4	0.18	0.07	4.2	0.8	ALS_VA07109924
OGG22480	0.026	0	1.34	0.01	0.08	0.09	0.1	4.2	0.14	0.08	5.15	0.8	ALS_VA07109924
OGG22481	0.023	0	1.28	0	0.08	0.12	0.07	1.5	0.13	0.08	5.12	0.6	ALS_VA07109924
OGG22482	0.027	0	1.35	0	0.07	0.14	0.1	7.6	0.11	0.05	3.72	1.1	ALS_VA07109924
OGG22483	0.054	0	1.42	0.01	0.06	0.16	0.04	3	0.09	0.03	4.39	0.6	ALS_VA07109924
OGG22484	0.046	0	1.02	0.01	0.07	0.11	0.04	3.1	0.2	0.02	3.25	0.5	ALS_VA07109924
OGG22485	0.036	0	1.53	0.01	0.07	0.15	0.05	3.7	0.13	0.05	4.71	0.7	ALS_VA07109924
OGG22486	0.043	0	1.35	0	0.08	0.21	0.07	2.5	0.32	0.06	5.17	0.7	ALS_VA07109924
OGG22487	0.022	0	1.17	0.01	0.09	0.08	0.2	5.5	0.22	0.13	3.35	1.1	ALS_VA07109924
OGG22488	0	0	0.13	0.02	0.01	0	0.14	1.1	0.29	0.06	0.3	0.7	ALS_VA07109924
OGG22489	0.009	0	0.29	0.02	0.03	0	0.24	1.7	0.37	0.09	0.66	0.9	ALS_VA07109924
OGG22490	0.009	0	0.26	0.03	0.02	0	0.38	1.9	0.78	0.1	0.61	1.1	ALS_VA07109924
OGG22491	0.033	0	1.36	0.01	0.07	0.08	0.05	1	0.08	0.07	2.27	0.4	ALS_VA07109924
OGG20881	0.012	0	0.68	0	0.15	0.09	0.41	5	0.14	0.16	2.53	1.3	ALS_VA07109921
OGG22149	0.033	0	1.63	0.01	0.1	0.14	0.09	7.5	0.13	0.06	4.83	1	ALS_VA07109923
OGG22158	0.016	0	1.16	0.01	0.17	0.07	0.14	7.3	0.15	0.07	3.67	1	ALS_VA07109923