GOVERNMENT OF
NEWFOUNDLAND AND LABRADOR
Department of Mines and Energy
Geological Survey

Till Geochemistry of the Bonavista Peninsula area

(all or parts of NTS map sheets 2C/3, 2C/4, 2C/5, 2C/6, 2C/10, 2C/11, 2C/12, 2D/1 and 2D/8)

Martin J. Batterson and David M. Taylor

OPEN FILE NFLD 2734

St. John's, Newfoundland
June 4, 2001

Cover Photo: Coastline near Tickle Cove, showing Crown Hill Formation sandstone. Similar rocks on the Bonavista Peninsula have been the focus of mineral exploration, mainly for copper.

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INTRODUCTION

Mapping of the Quaternary geology and associated sampling for till geochemistry was completed on the Bonavista Peninsula as part of ongoing efforts by the Geological Survey to provide complete till geochemistry coverage for at least the island portion of the province. This is the first release of till geochemistry data from a project that will eventually cover the Bonavista, Burin and Avalon peninsulas. Data from this project will add to that collected from similar projects in the Grand Falls – Mount Peyton area (Batterson *et al*., 1998), Hodges Hill area (Liverman *et al*., 2000) and the Buchans – Robert Arm Belt (Liverman *et al*., 1996).

The project included surficial geological mapping and determination of the palaeo-ice flow history of all or parts of the 8 1:50,000 NTS map sheet areas that form the Bonavista Peninsula and areas to the west; part of Old Perlican (2C/3), part of Random Island (2C/4), Sweet Bay (2C/5), Trinity (2C/6), Bonavista (2C/10 and 11), part of Eastport (2C/12), Tug Pond (2D/1, excluding the Bay du Nord wilderness area), and part of Port Blandford (2D/8) (Figure 1).

LOCATION, ACCESS AND PHYSIOGRAPHY

The Bonavista Peninsula is located in eastern Newfoundland. Access to the area is generally good due to a network of paved and gravel roads, and abandoned railway tracks. The area west of the Trans Canada Highway generally has poor access, except for the abandoned railway line adjacent to the highway, a few woods roads or those accessing granular aggregate pits. Much of the Tug Pond map sheet and the southwestern part of the Port Blandford map sheet was only efficiently accessible by helicopter.

The shaded relief map (Figure 2) shows a land surface with elevations up to 350 metres above sea level (m asl) west of Clarenville, corresponding to areas of Devonian granite batholith. Much of the area to the east is below 180 m with the higher elevations corresponding to the western edge of the Musgravetown Group. The irregular relief pattern indicates thin sediment cover. Thicker tills producing a smoother topographic surface overlie the Late Cambrian Harcourt Group shale at the head of Smith Sound. The Bonavista Peninsula is flanked by Trinity Bay (up to 500 m deep) and Bonavista Bay (up to 200 m deep), and incised by fjords valleys including Clode Sound, Goose Bay, Sweet Bay and Southern Bay on the north coast, and Northwest Arm and Smith Sound on the south coast. These fjords reach depths of 200 m.

BEDROCK GEOLOGY

The area lies to the east of the Dover Fault and is entirely within the Avalon zone. The most complete bedrock mapping is that of Jenness (1963) and Christie (1950), with some areas remapped more recently (e.g., Dickson, 1983; O'Brien, 1992).

Precambrian rocks of the Love Cove, Connecting Point and Musgravetown groups (Figure 3) underlie much of the area. The Love Cove Group contains the oldest rocks in the area; mostly sericite and chloritic schist, and associated acidic and intermediate volcanic lava and pyroclastic rocks, which are common south of Clode Sound. The Love Cove Group is unconformably overlain by the Connecting Point Group, a north-south trending sequence of greywacke and slate, with minor quartzite, conglomerate and volcanic rocks. The bulk of the field area is underlain by the Precambrian Musgravetown Group that consists of red and green conglomerates, sandstone, siltstone and some lava and tuff. Relatively small areas of

Lower and Middle Cambrian shale, slate, quartzite and limestone (Adeytown Group), and Middle and Upper Cambrian shale and siltstone (Harcourt Group) underlie the remainder of the area. The southeast part of the Tug Pond map sheet contains a Devonian granitic intrusion. The granites exhibit a variety of textures, colours and mineralogy, but are commonly pink, buff and orange-red, fine to coarse grained, and some are biotite-rich.

Bedrock geology mapping is commonly used in clast-provenance studies, although the level of mapping within the study area made this difficult. The gross bedrock changes, particularly the extent of granite and volcanics, were useful and are discussed with the palaeo-ice flow data.

The area has a history of mineral development, particularly industrial minerals. The area of Random Island and north of Smith Sound underlain by grey to black Harcourt Group shale was the focus of the Newfoundland brick industry (Jenness, 1963; Martin, 1983). Slate from the Lower Cambrian Bonavista Formation has been quarried at five locations on the Bonavista Peninsula and Random Island.

There has only been a limited amount of mineral exploration on the Bonavista Peninsula. In 1971, Radex Minerals and Sheeba Mines identified small reserves of copper within Love Cove Group meta-andesites (Forgeron and Goodman, 1971) near Tug Pond. Lead (Hatchet Cove, Little Catalina and Bloomfield) and copper (near Hickmans Harbour) showings have been reported, but all are small and currently uneconomic. Cornerstone Resources has been exploring for copper on the Bonavista Peninsula since the mid-1990s. Copper mineralisation has been found on their Princess Group and Red Cliff properties. The Princess Group property near Musgravetown is within the late Neoproterozoic siliclastic sedimentary rocks of the Connecting Point Group that are unconformably overlain by clastic sedimentary and volcanic rocks of the Musgravetown Group. Most mineralized zones are within the Canning Cove Formation and an overlying unnamed unit that contains mafic and felsic volcanic rocks, both in the lower units of the Musgravetown Group. The Red Cliff property is located between Plate Cove East and Kings Cove. This area is underlain by the Neoproterozoic Crown Hill Formation of the Musgravetown Group (Jenness, 1963). The Crown Hill Formation contains redbed sequences intercalated with green to grey reduced units of sandstone and siltstone that host copper mineralisation (Cornerstone Resources Inc., 2000).

GLACIAL GEOLOGY

Jenness (1963) described a sequence of glacial events for the Bonavista Peninsula consisting of initial eastward advance across the entire area followed by retreat to a position defined as an arcuate margin between Tug Pond and Clode Sound, and subsequently complete deglaciation. The early retreat position defined the boundary between an "inner" and "outer" drift zone. The inner drift zone is characterised by thicker drift and numerous esker ridges, whereas the outer drift zone contains generally thinner sediment cover and valleys containing outwash sediment from the melting ice inland.

Brookes (1989) identified two separate styles of glaciation on the Bonavista Peninsula, based on striation and clast provenance data. The western part of the peninsula was covered by ice derived from the Newfoundland Ice Cap. Ice flow was generally eastward, and was drawn down into the larger bays that indent the peninsula. The northern Bonavista Peninsula maintained an independent ice cap, with ice flow coastward from a northeast-southwest ice divide. The inferred boundary between the two Late Wisconsinan ice masses was roughly

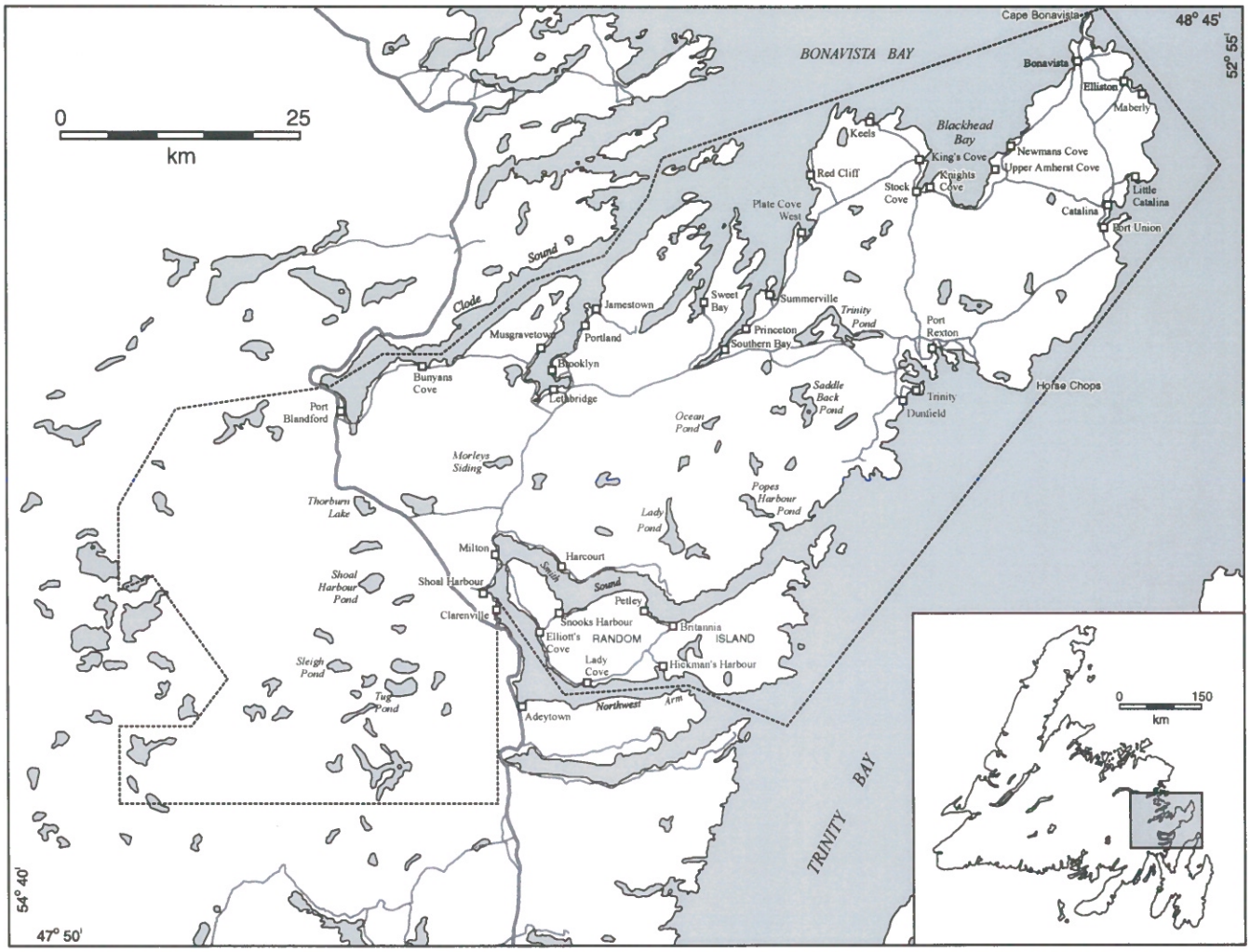


Figure 1. *Index map showing the study area and locations of various geographic sites.*

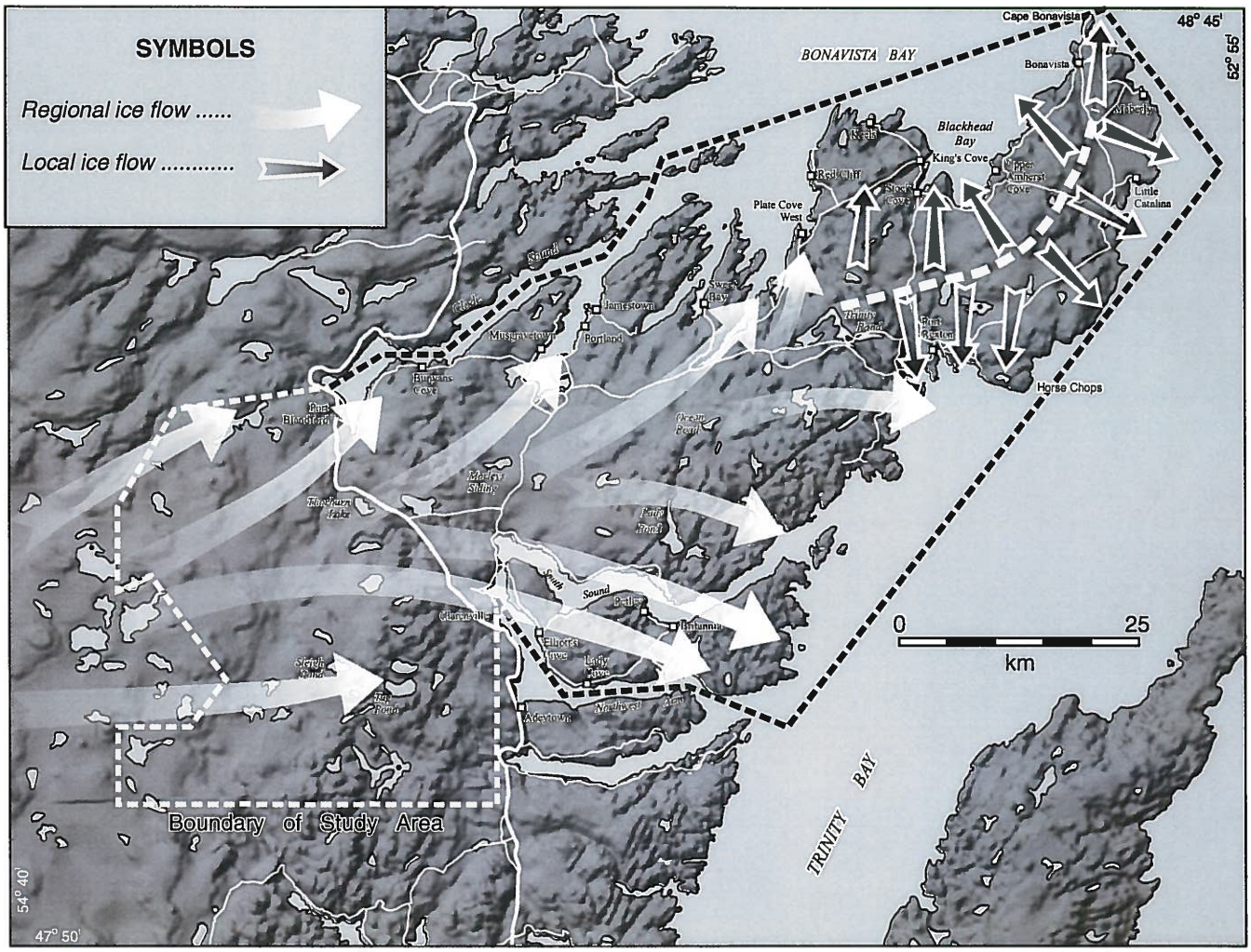
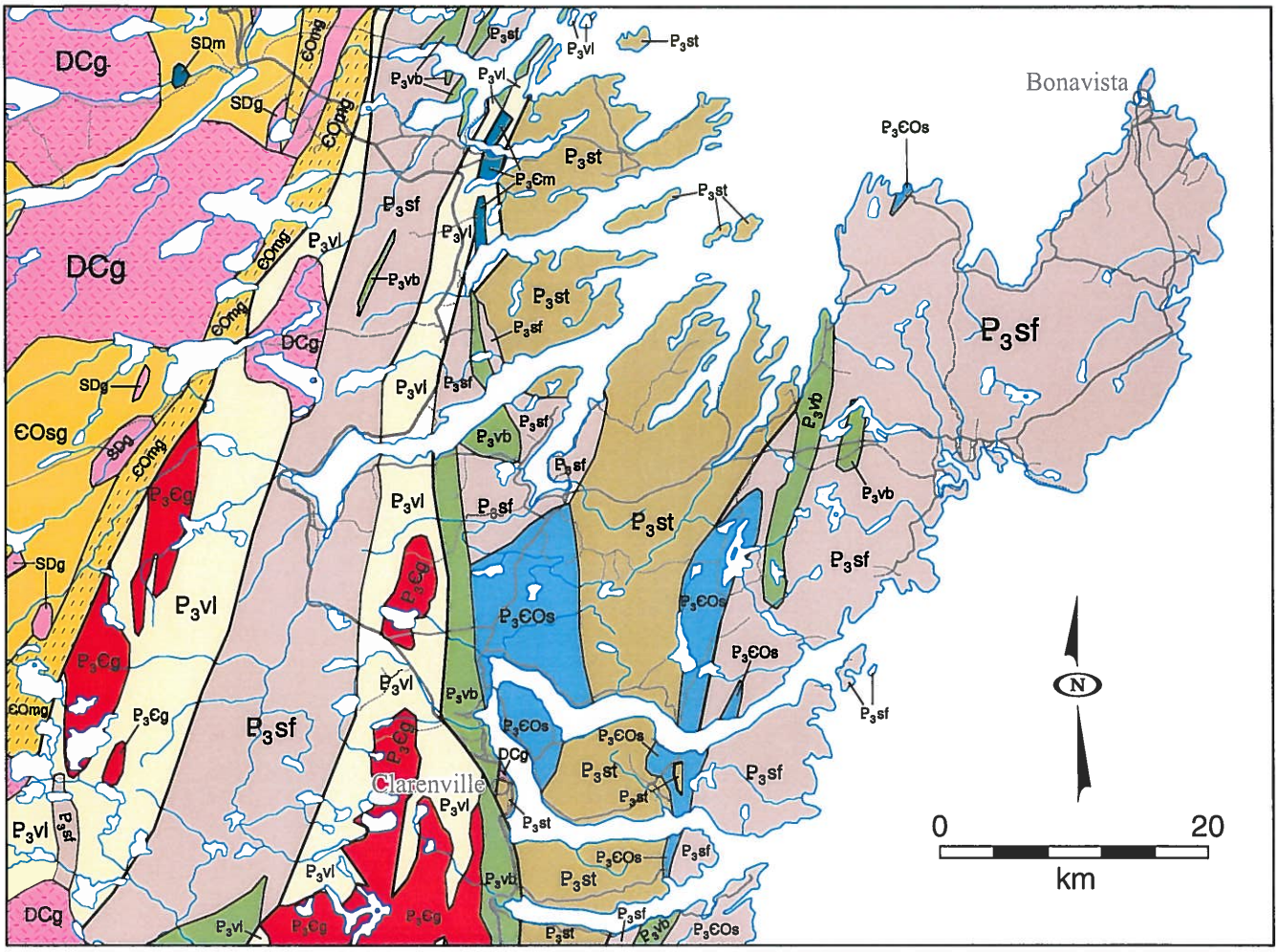


Figure 2. *Shaded-relief and generalized ice-flow map. Data derived from the Newfoundland Striation database (Taylor* et al., *1994).*



POST-ORDOVICIAN INTRUSIVE ROCKS

Devonian and Carboniferous

DCg — Granite and high silica granite

Silurian and Devonian

SDm — Gabbro and diorite intrusions

SDg — Gabbro-syenite-granite-peralkaline granite suites and minor unseparated volcanic rocks

GANDER ZONE

Stratified rocks

Cambrian(?) and Ordovician

€Osg — Quartzite, psammite, semipelite and pelite, including minor black slate, conglomerate and limestone

€Omg — Migmatitic schist, gneiss, and minor amphibolite

AVALON ZONE

Stratified rocks

Eastern Newfoundland

Neoproterozoic to Early Ordovician

HARCOURT AND ADEYTOWN GROUPS

$P_3€Os$ — Mainly fine grained, siliciclastic sedimentary rocks, including limestone and volcanic rocks

AVALON ZONE

Stratified rocks (continued)

Neoproterozoic

MUSGRAVETOWN GROUP

P_3sf — Fluviatile and shallow marine siliciclastic sedimentary rocks, including limestone and bimodal volcanic rocks

P_3vb — Bimodal, mainly subaerial volcanic rocks, including unseparated siliciclastic sedimentary rocks

CONNECTING POINT GROUP

P_3st — Sandstone and shale turbidites, including tillite, olistostromes and volcanic rocks

LOVE COVE GROUP

P_3vl — Submarine to subaerial volcanic rocks, including siliciclastic sedimentary rocks

Intrusive rocks

Neoproterozoic to Cambrian

$P_3€m$ — Mafic rocks

$P_3€g$ — Granitoid rocks

Figure 3. *Bedrock geology (from Colman-Sadd* et al.*, 1990)*

along a line between Trinity and Plate Cove West. Brookes (1989) also described a nunatak in the area of Burnt Ridge, a low (140 m asl) ridge near Bonavista. The nunatak was defined by the presence of felsenmeer, the absence of erratics and a subdued moraine wrapping around the base of the hill.

SURFICIAL GEOLOGY

ICE FLOW HISTORY

Palaeo-ice flow was determined from erosional evidence, commonly striations on bedrock surfaces, and limited clast provenance data. Constructional landforms (moraines either parallel or perpendicular to ice flow) are rare in the study area. Where possible, direction of ice flow was determined from stoss-and-lee patterns and rat-tail structures on bedrock surfaces, and nailhead striations. A brief clast provenance study was completed to test the hypothesis of Brookes (1989) that flow from the Newfoundland Ice Cap did not extend beyond a line running between Trinity and Plate Cove West. Clasts were collected from 71 sites across the peninsula. At least 50 clasts (5-20 cm) were collected from each site, including an example of those not derived from the underlying bedrock as determined from bedrock geology maps.

Over 600 ice flow indicators are recorded from the study area (Taylor *et al.*, 1994), of which 342 were collected during this study. They indicate two separate ice dispersal centres (Figure 2). Most of the area was covered by eastward flowing ice from a centre to the west of the study area, likely the Middle Ridge area of central Newfoundland. In the area west of the Trans Canada Highway commonly only a single flow is found, whereas further east on the Bonavista Peninsula two or more flows are recorded. This indicates the influence of topography, particularly during waning phases as the ice thinned, and ice was drawn down into the major bays.

The northeast part of the Bonavista Peninsula records coastward-directed striations from an ice divide oriented northeast-southwest along the height of land of the peninsula. Commonly only a single flow was recorded, although 2 flow directions (southeast crossed by northeast) were found along the highway south of Bonavista. The ice cap on the tip of the Bonavista Peninsula acted independently of ice covering the remainder of the peninsula. This is suggested by the striation pattern, and confirmed by the clast provenance data. Granite clasts derived from the Devonian rocks west of Clarenville are common in tills on the western part of the peninsula, indicating transport of up to 50 km from their source. In contrast, tills examined in the northeast part of the peninsula contained no granitic clasts. Rare volcanic rocks found in tills from this area were derived from the Musgravetown Group. The pattern of ice flow is thus generally consistent with that described by Brookes (1989). No ice flow indicators or erratics were found on the proposed nunatak at Burnt Ridge. Similarly, no erratics were located on the ridge, although this finding is consistent with the rest of this part of the peninsula.

Glacial retreat was towards the major dispersal centres. To the west of Trans Canada Highway, meltwater was directed down valleys into Northwest Arm, Smith Sound and Clode Sound. Some of these valleys contain thick deposits of sand and gravel, whereas others (e.g., lower reaches of Northwest River) are generally devoid of sediment. The pattern of eskers indicate westward retreat.

SURFICIAL MAPPING

The surficial geology has been described by Batterson and Taylor (2001). Large parts of the study area, particularly those underlain by Musgravetown Group rocks and areas adjacent to the modern coast, are dominated by bedrock. Much of the remainder contains sporadic bedrock occurrences. Relatively few bedrock exposures are found at the head of Smith Sound (except along the coast), and on parts of the Tug Pond sheet that are largely bog covered. Diamicton is generally thin (less than 2 metres) and discontinuous. An exception is the area underlain by, and immediately down-ice of, Harcourt Group shale which is covered by thicker, fine-grained diamicton. Diamicton texture on the Bonavista Peninsula is commonly bedrock controlled, with finer-grained bedrock producing finer diamictons than coarser-grained bedrock. Diamictons across the peninsula are variable and difficult to characterise. Colour includes dark brown (Munsell colour 7.5YR 3/4), dark reddish brown (5YR 3/4), yellowish brown (10YR 5/6), olive brown (2.5Y 4/4), dark greyish brown (2.5Y 4/2) and dark red (2.5YR 3/6). Most diamictons have a sandy matrix. Clast content is between 20% to 70%, and some clasts are invariably striated.

Sediments deposited by meltwater from waning glaciers are found in the western part of the field area. The valleys draining into Clode Sound, Smith Sound and Northwest Arm contain thick deposits of ice proximal to ice distal outwash sediment. In particular the Shoal Harbour River, Shoal Harbour Pond, and Northwest Pond areas contain considerable reserves of outwash-derived granular aggregate, currently being mined. The western part of the Tug Pond map sheet contains several eskers more than 2 km long. Sediments deposited in either a marine or glaciomarine environment are found adjacent to the modern coast. They are more common at the head of bays rather than on exposed headlands, which are commonly dominated by bedrock. Most marine sediment forms a veneer (less than 2 m) over till or bedrock, although constructional features such as terraces or beach ridges are found. Sediment is commonly coarse-grained gravelly sand to sandy gravel. Silt – clay is commonly less than 5%, and shells are absent. Fine-grained sediments deposited within a glaciomarine or glaciolaustrine environment are found at the head of Smith Sound. A delta at Port Blandford (surface 15 m asl) shows a coarsening upward sequence of clay, silt, sand and gravelly sand. Marine terraces at Plate Cove West (28 m asl), Dunfield (25 m asl), Plate Cove East (24 m asl) and Duntara (22 m asl), and raised beaches at Bonavista (14 m asl) indicate higher post-glacial sea levels.

GLACIAL DISPERSAL PATTERNS

The Bonavista Peninsula was covered by ice from two distinct sources during the last, Late Wisconsinan glacial period. Most of the area was crossed by northeastward to eastward flowing ice from an ice dispersal centre west of the field area, likely Middle Ridge. The ice flow pattern is indicated by glacial striations etched on bedrock surfaces and on the distribution of clasts. The dispersal of granitic clasts from their source areas, west of Clarenville, indicates regional dispersal distances up to at least 50 km, although most material (>95%) at a site is contiguous to that of the underlying bedrock geology. However, individual clasts may be far-transported. The northern tip of the Bonavista Peninsula maintained a separate ice cap, with ice flow being coastward from a central ice divide, supporting the reconstruction of Brookes (1989). No evidence, striations or clasts, were found to suggest the regional northeast ice flow crossed this area. This suggests that the northern ice cap developed before the main ice advance reached the area, and that it was of sufficient thickness not be overtopped by it. The drawdown of ice into Bonavista and Trinity bays indicates that the regional ice flow was likely confluent with that from the northern ice cap. Glacial dispersal distances in this area are likely short, probably less than 10 km.

Smith (2001) identified clast dispersal trains from the Cornerstone West Princess property, and concluded that the source for mineralised amygdaloidal basalt boulders was local, probably less than 50 metres up-ice of their first occurrence.

GEOCHEMISTY

SAMPLING AND SAMPLE PREPARATION METHODS

Sediment sampling was conducted across the entire peninsula, guided by the surficial geology. Marine and fluvial/glaciofluvial sediment was avoided during the sampling programme. Most samples were BC- or C-soil horizon samples from tills, although in rare cases the lack of surface sediment necessitated the sampling of bedrock detritus. A total of 1,135 samples were collected, including field duplicates (Figure 4). This provided a sample density of 1 sample per 1 km^2 for road accessible areas to 1 sample per 4 km^2 for helicopter-supported sampling. In the field, samples were placed in kraft-paper sample bags, and sent to the Geological Survey's Geochemical Laboratory in St. John's, where they were air-dried in ovens at 40°C and dry-sieved through 63 µm stainless steel sieves. The < 63 µm till fraction was used for geochemical analysis.

GEOCHEMICAL ANALYSIS

Analytical work was carried out at the Geological Survey's Geochemical Laboratory, with additional analyses from a commercial laboratory. The appended data listings contain all the field and analytical data from the till survey. To distinguish the different analytical methods/laboratories, the trace element variables are labeled with a combination of the element name, a numeric code and the unit of measurement.

A complete list of variables is given in Table 1, and a full listing of field and geochemical data is contained in Appendix A.

ANALYTICAL METHODS

Atomic absorption spectrophotometry (AAS)

Silver (Ag6) was determined on 0.5g aliquots of sample following digestion in 2 ml of concentrated HNO3 overnight at room temperature, and then in a water bath at 90°C for 2 h (Wagenbauer et al., 1983). For till the results maybe somewhat less than total (see Table 2).

Gravimetric Analysis (LOI)

Organic carbon content was estimated from the weight loss on ignition (LOI) during a controlled combustion in which 1g aliquots of sample were gradually heated to 500°C in air over a 3 h period. Accuracy can be judged from the results for reference materials (Table 2).

Inductively coupled plasma emission spectrometry (ICP)

For these analyses, the residue of the 1g aliquot of sample remaining from the LOI determination at 500∞C was digested in a mixture of 15mL of concentrated HF, 5mL of concentrated HCl and 5 mL of 50 volume percent HClO4 in a 100 mL teflon beaker, which was allowed to stand overnight before being heated to dryness on a hot-plate. The residue was taken up in 10 volume percent HCl by gentle heating on the hot plate, allowed to cool and made up to 50 mL with 10 volume percent HCl (Wagenbauer et al., 1983). For most elements dissolution is total; exceptions are Cr from chromite, Ba from barite and Zr from

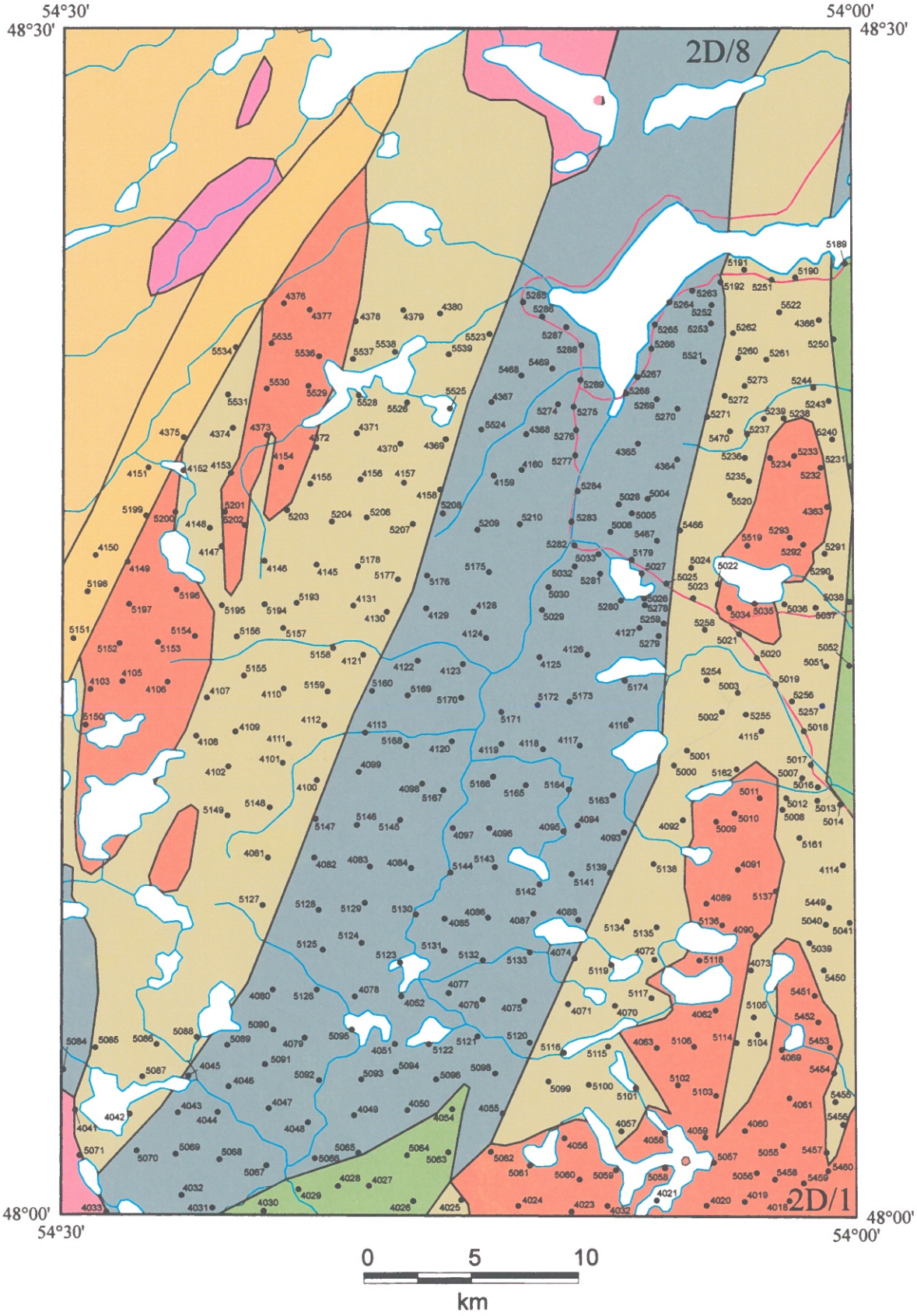


Figure 4a: Distribution of till sample sites.

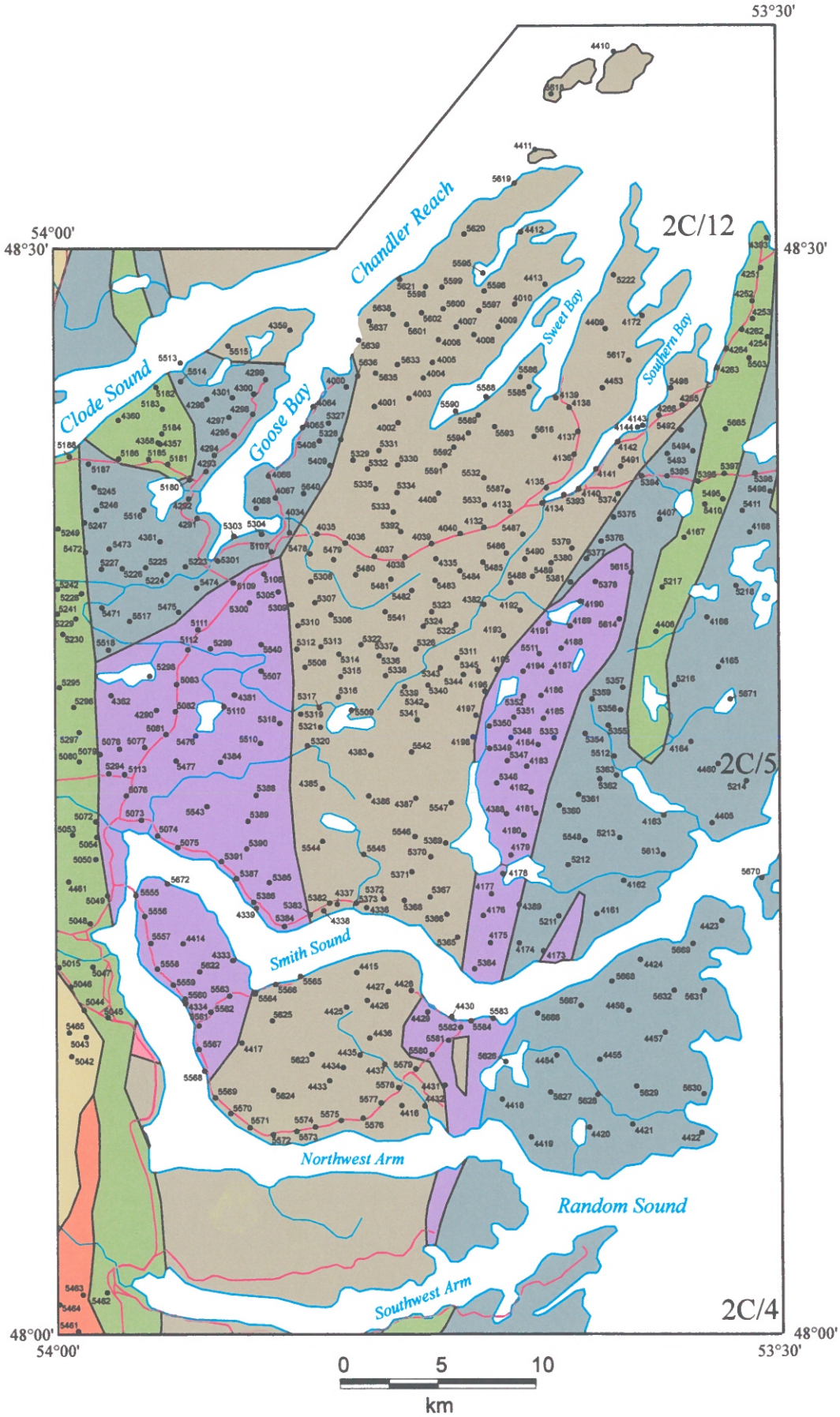


Figure 4b: Distribution of till sample sites.

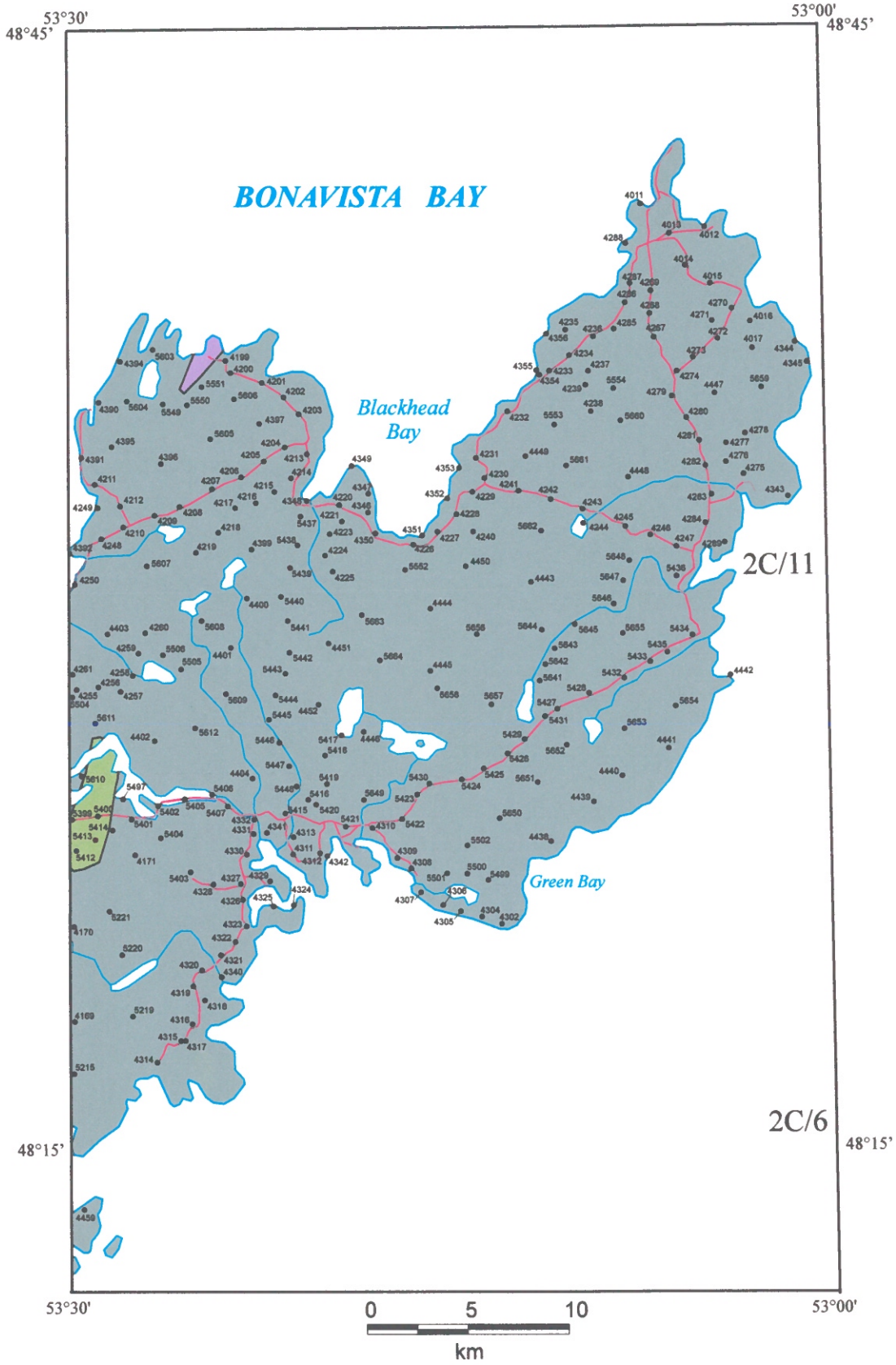


Figure 4c: Distribution of till sample sites.

zircon as these minerals are not usually completely dissolved. Accuracy can be judged from the results for reference materials (Table 2).

The following elements were determined:

Aluminium, barium, beryllium, calcium, cerium, cobalt, chromium, copper, dysprosium, iron, gallium, potassium, lanthanum, lithium, magnesium, manganese, molybdenum, sodium, niobium, nickel, phosphorus, lead, scandium, strontium, titanium, vanadium, yttrium, zinc and zirconium (Al2, Ba2, Be2, Ca2, Ce2, Co2, Cr2, Cu2, Dy2, Fe2, Ga2, K2, La2, Li2, Mg2, Mn2, Mo2, Na2, Nb2, Ni2, P2, Pb2, Sc2, Sr2, Ti2, V2, Y2, Zn2 and Zr2, respectively)

Instrumental neutron activation analysis (INAA).

These analyses were carried out at Activation Laboratories Ltd., Ancaster, Ontario. On average 24g of sample was used for analysis, and the samples (with duplicates and control reference materials included incognito) were weighed and encapsulated in the Geochemical Laboratory of the Department of Mines and Energy in St. John's. Total contents of the following elements were determined quantitatively: silver, arsenic, gold, barium, bromine, calcium, cerium, cobalt, chromium, cesium, europium, iron, hafnium, mercury, iridium, lanthanum, lutetium, molybdenum, sodium, neodymium, nickel, rubidium, antimony, scandium, selinium, samarium, tin, strontium, tantalum, terbium, thorium, uranium, tungsten, ytterbium, zinc and zirconium. (Ag1, As1, Au1, Ba1, Br1, Ca1, Ce1, Co1, Cr1, Cs1, Eu1, Fe1, Hf1, Hg1, Ir1, La1, Lu1, Mo1, Na1, Nd1, Ni1, Rb1, Sb1, Sc1, Se1, Sm1, Sn1, Sr1, Ta1, Tb1, Th1, U1, W1 Yb1, Zn1, and Zr1 respectively).

QUALITY CONTROL

Data quality was monitored using laboratory duplicates (analytical precision only), estimates of which are given in Table 4. Accuracy estimates are provided by the results from standard reference materials analysed with them (Tables 2 and 3). It should be emphasized that for mineral exploration, the relative variation of an element is of primary concern. Of the 44 elements determined, 15 were determined by both ICP and INAA (As, Ba, Ca, Ce, Co, Cr, Fe, La, Mo, Na, Ni, Sc, Sr, Zn, Zr), and two by INAA and AAS (Ag, Rb). To reduce the size of the data for presentation and statistical analysis, for these 17, the data from the method with the best quality determined from comparison with laboratory and field duplicates have been used (Ag6, As1, Ba2, Ca2, Ce2, Co2, Cr2, Fe2, La2, Mo2, Na2, Ni2, Rb6, Sc2, Sr2, Zn2, Zr2), although all are presented in the data listing (Appendix A). Duplicate and control data is not included in this report, but are available on request.

STATISTICAL ANALYSIS – FREQUENCY DISTRIBUTIONS

The frequency distributions of the geochemical data were examined using the program UNISTAT (Nolan, 1990), which provides histograms and cumulative frequency plots (cfp) and provides summary statistics (mean, geometric mean, standard deviation, coefficient of variation and range). Arithmetic data was plotted, and from the cumulative frequency plots (Appendix G), the breaks in slope of the curves were used to subdivide the element values into 4-6 natural population groups. These groups are represented by symbols that increase in size with increasing element levels in Figure 5 to Figure 17.

INTERPRETATION OF GEOCHEMICAL DATA

Dot plot maps of selected elements (As, Au, Be, Ce, Co, Cu, Mn, Ni, Pb, Sb, Th, V, and Zn) are presented in Figures 5 to 17. Other element plots are not presented in this open file, but are available on request. Individuals and companies are encouraged to undertake their own interpretation of the presented data, the following being a preliminary guide.

COPPER

Exploration for copper has been the focus of activity for the past several years. The Cornerstone Resources Red Cliff and Princess Group properties have shown promising indications of extensive copper mineralisation (Cornerstone Resources, 2000). The results of the till geochemistry survey fail to highlight the Red Cliff property and produce weak results from the Princess Group area. The results from Red Cliff are perhaps not surprising. The identified areas of mineralisation are located along the modern coastline, commonly within a cliff-face, and capped by relatively barren red sandstone. Areas of surface mineralisation are rare. Ice flow was generally northward, and therefore tills were produced largely from the red sandstone that underlie this part of the Bonavista Peninsula, rather than the copper-rich reduced beds. The Princess Group of properties shows variable results. The area between Goose Bay and Clode Sound contains elevated copper values (up to 60 ppm), whereas the West Princess area has generally lower values. The copper showing near Tug Pond had a similarly poor response in the till geochemistry. The coarse sample spacing, size and orientation of the property relative to ice flow may all be factors in the limited geochemical response.

The area of highest copper values within till are within the Connecting Point Group, and the eastern part of the Adeytown Group that extends northward from Random Island through Ocean Pond. The central part of Random Island contains values up to 83 ppm, and the area northeast of Lady Pond contains copper values up to 307 ppm (the highest in the region), and a cluster of samples between 56 and 99 ppm. Some westward dispersal of copper-rich till is noted northeast of Ladyend Pond onto Musgravetown terrane. A cluster of enriched values are found in the Port Rexton area, including a sample with 304 ppm copper, and also around Catalina where values up to 148 ppm copper are recorded. Both these sites are within Musgravetown Group rocks, although the till geochemistry suggests a difference in bedrock chemistry between the western and eastern parts of this rock group. Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

COBALT

The distribution of cobalt within till is similar to that expressed for copper. Areas of enrichment are within the Connecting Point Group on Random Island where values up to 50 ppm are found (plus a cluster of samples from 28 to 42 ppm); within the Adeytown Group, particularly northeast of Lady Pond where values reach 56 ppm; and in the eastern half of the Musgravetown Group around Port Rexton (values up to 60 ppm), and around Catalina (values up to 105 ppm). All of these areas should be considered prospective environments. Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

Similar distributions are also found for **zinc** and **nickel** in till.

GOLD

The gold in till data is difficult to interpret, and shows a spotty distribution. The sample size is likely a factor. The highest value recorded within the study area is 143 ppb, found northeast of Norsemans Pond, within the Love Cove Group. Caution must be exercised when interpreting large anomalies such as this, due to the 'nugget effect'. However, the presence of several other sites in this area with values greater than 10 ppb, may suggest it is worthy of examination. Similarly, a cluster of relatively high values is found in the southwest corner near Whitehead Pond, ranging from 9 to 24 ppb. The area lies along the contact of the Love Cove Group and Musgravetown Group. Much of the rest of the area shows gold values below the detection limit. Field and laboratory duplicates showed a low degree of correlation.

ARSENIC

Arsenic has been considered a pathfinder for gold, but the results from till geochemistry surveys in Newfoundland generally do not support this contention (e.g., Batterson *et al.,* 1999). Similarly in this area, arsenic values bear little areal relationship to the distribution of gold anomalies. Relatively high arsenic values are found in the central part of the study area, in areas underlain by the Adeytown Group and the Connecting Point Group. The maximum arsenic value recorded was 220 ppm, found northeast of Lady Pond. High values found to the east over the western part of the Musgravetown Group is consistent with the direction of glacial dispersal. The eastern part of the Musgravetown Group contains relatively high values compared to the west, possibly reflecting a change in bedrock chemistry. Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

Arsenic is also a factor in human health. The Canadian soil quality guidelines indicate values below 12 ppm are adequate. About 12% of data points are above this value on the Bonavista Peninsula. The proximity of these sites to local or regional water supplies should be examined with a view to further testing of water quality in the region, if required.

BERYLLIUM

Values of beryllium in till are relatively low, with a maximum of 5.1 ppm, but the distribution of beryllium is similar to other heavy rare earth elements and uranium. The highest value was found east of Lady Pond, overlying Musgravetown Group but within a dispersal train from Adeytown Group rocks. The western part of the area is relatively enriched in beryllium, with a cluster of values over 2.5 ppm, associated with the Love Cove Group or the Ackley granite to the west. Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

ANTIMONY

The highest value for antimony is 7.6 ppm found northeast of Lady Pond. Other high values are found within areas underlain by the Connecting Point Group and the un-named volcanic rocks that extend between Southwest Arm and Clode Sound. The distribution of antimony appears to bear little relation to that of gold, for which antimony is commonly considered a pathfinder. A similar result was found for the distribution of arsenic. Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

LEAD

The distribution of lead in till shows three distinct areas of relative enrichment. The eastern part of the Musgravetown Group is significantly enriched compared to the west. Values in the east reach 147 ppm. The areas underlain by the Adeytown Group and the Connecting Point Group contain enriched lead values, including the highest recorded in the area; 172 ppm found northeast of Lady Pond. In the western part of the area a zone of enriched lead values likely rel;ate to dispersal from the granitic terrane found further west. Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

OTHER ELEMENTS

Vanadium (included) is relatively enriched within tills overlying the Connecting Point and Adeytown groups, although the highest value (341 ppm) is located over Cambrian granite west of Clarenville. **Silver** (not included) was generally low across the entire region. The highest value was 1.8 ppm found near Kings Cove, whereas most samples were below detection limit. **Tungsten** (not included) is generally low across the entire region, with most samples below detection limit. A single sample near Little Catalina yielded a value of 160 ppm. Further work is required to determine the importance of this data.

SUMMARY

The data distribution shows distinct differences in the chemical composition of the eastern part of the Musgravetown Group compared to the western part. The significance of this observation will only be accomplished through further bedrock mapping.

Area to the northeast of Lady Pond underlain by the Adeytown Group appears to be highly prospective, showing enriched values of arsenic, lead nickel and copper. The relationship to **manganese** (included) will require examination to determine the effects of post-depositional scavenging.

Some elemental data (e.g., lead, nickel, zinc) illustrates evidence of eastward dispersal from the Adeytown Group onto the western Musgravetown Group. This is consistent with the regional ice flow direction.

Much of the remote areas on the Tug Pond and Port Blandford map sheets do not show significant base metal mineral targets, but do show some promise for gold, and heavy rare earth elements and uranium. Further exploration may be warranted in these areas

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Table 1.Variable list and description of data.

VARIABLE	DESCRIPTION
Sample	Unique sample ID
NTS	NTS sheet (1:50 000)
Easting	UTM map coordinate
Northing	UTM map coordinate
Al2 pct	Aluminium, %, by ICP
As2	Arsenic, ppm, by ICP
Ba2 ppm	Barium, ppm, by ICP
Be2 ppm	Beryllium, ppm, by ICP
Ca2 pct	Calcium, %, by ICP
Cd2 ppm	Cadmium, ppm, by ICP
Ce2 ppm	Cerium, ppm, by ICP
Co2 ppm	Cobalt, ppm, by ICP
Cr2 ppm	Chromium, ppm, by ICP
Cu2 ppm	Copper, ppm, by ICP
Dy2 ppm	Dysprosium, ppm, by ICP
Fe2 pct	Iron, %, by ICP
K2 pct	Potassium, %, by ICP
La2 ppm	Lanthanum, ppm, by ICP
Li2 ppm	Lithium, ppm, by ICP
Mg2 pct	Magnesium, %, by ICP
Mo2 ppm	Molybdenum, ppm, by ICP
Mn2 ppm	Manganese, ppm, by ICP
Na2 pct	Sodium, %, by ICP
Nb2 ppm	Niobium, ppm, by ICP
Ni2 ppm	Nickel, ppm, by ICP
P2 ppm	Phosphorus, ppm, by ICP
Pb2 ppm	Lead, ppm, by ICP
Sc2 ppm	Scandium, ppm, by ICP
Sr2 ppm	Strontium, ppm, by ICP
Ti2 ppm	Titanium, ppm, by ICP
V2 ppm	Vanadium, ppm, by ICP
Y2 ppm	Yttrium, ppm, by ICP
Zn2 ppm	Zinc, ppm, by ICP
Zr2 ppm	Zirconium, ppm, by ICP
As1 ppm	Arsenic, ppm, by INAA
Au1 ppb	Gold, ppb, by INAA
Ag1 ppm	Silver, ppm, by INAA
Ba1 ppm	Barium, ppm, by INAA
Br1 ppm	Bromine, ppm, by INAA
Ca1 pct	Calcium, %, by INAA
Ce1 ppm	Cerium, ppm, by INAA
Co1 ppm	Cobalt, ppm, by INAA
Cr1 ppm	Chromium, ppm, by INAA
Cs1 ppm	Cesium, ppm, by INAA

Eu1 ppm	Europium, ppm, by INAA
Fe1 pct	Iron, %, by INAA
Hf1 ppm	Hafnium, ppm, by INAA
Hg1 ppm	Mercury, ppm, by INAA
Ir1 ppm	Iridium, ppm, by INAA
La1 ppm	Lanthanum, ppm, by INAA
Lu1 ppm	Lutetium, ppm, by INAA
Mo1 ppm	Molybdenum, ppm, by INAA
Na1 pct	Sodium, %, by INAA
Nd1 ppm	Neodymium, ppm, by INAA
Ni1 ppm	Nickel, ppm, by INAA
Rb1 ppm	Rubidium, ppm, by INAA
Sb1 ppm	Antimony, ppm, by INAA
Sc1 ppm	Scandium, ppm, by INAA
Se1 ppm	Selenium, ppm, by INAA
Sm1 ppm	Samarium, ppm, by INAA
Sn1 ppm	Tin, ppm, by INAA
Sr1 ppm	Strontium, ppm, by INAA
Ta1 ppm	Tantalum, ppm, by INAA
Tb1 ppm	Terbium, ppm, by INAA
Th1 ppm	Thorium, ppm, by INAA
U1 ppm	Uranium, ppm, by INAA
W1 ppm	Tungsten, ppm, by INAA
Yb1 ppm	Ytterbium, ppm, by INAA
Zn1 ppm	Zinc, ppm, by INAA
Zr1 ppm	Zirconium, ppm, by INAA
Ag6 ppm	Silver by AAS
Rb6 ppm	Rubidium by AAS
LOI pct	Loss-on-ignition, %, gravimetric
Site	Sample site number
Zone	UTM zone
Horizon	Soil horizon sampled
Depth	Sample depth (cm)

Table 2. Accuracy, till geochemical data by ICP, AAS and gravimetry. Results of analyses of CANMET Reference samples TILL-1 to 4 Observed values (Obs.) are compared against recommended values (Rec). Recommended values are from Govindaraju (1994). In all cases number of observations = 16.

			TILL-1			**TILL-2**			**TILL-3**			**TILL-4**	
			Obs.	Rec.		Obs.	Rec.		Obs.	Rec.		Obs.	Rec.
Al2	%		6.7	7.3		7.7	8.5		6.0	6.5		7.0	7.6
As2	ppm		19.3			27.5			88.8			111.8	
Ba2	ppm		717.5	702		546.5	540		499.8	489		398.7	396
Be2	ppm		1.5	2.4		3.4	4.0		1.2	2.0		3.0	3.7
Ca2	%		1.8	1.94		0.9	0.91		1.8	1.88		0.9	0.89
Cd2	ppm		0.2	?		0.2	?		0.0	?		0.0	?
Ce2	ppm		62.7	71		87.6	98		35.7	42		70.6	78
Co2	ppm		19.5	18		15.9	15		15.6	15		8.1	8
Cr2	ppm		56.5	65		62.0	74		99.8	123		39.5	53
Cu2	ppm		45.3	47		160.9	150		18.7	22		264.8	237
Dy2	ppm		4.4	?		3.6	?		1.9	?		3.1	?
Fe2	%		4.9	4.81		3.8	3.84		2.8	2.78		4.0	3.97
K2	%		1.7	1.84		2.3	2.55		1.8	2.01		2.4	2.70
La2	ppm		29.1	28		47.4	44		20.9	21		44.3	41
Li2	ppm		15.9	15		47.1	47		22.4	21		30.2	30
Mg 2	%		1.3	1.30		1.1	1.1		1.0	1.03		0.7	0.76
Mn 2	ppm		1549.7	1420		841.3	780		547.6	520		540.1	490
Mo 2	ppm		0.5	2		13.2	14		0.7	16.9		14.8	
Na2	%		2.1	2.01		1.7	1.62		2.0	1.96		1.8	1.82
Nb2	ppm		10.0	10		16.9	20		6.3	7		13.8	15
Ni2	ppm		23.6	24		30.6	32		37.7	39		17.7	17
P2	ppm		956.8	930		729.2	750		493.0	490		893.9	880
Pb2	ppm		20.0	22		29.8	31		24.2	26		49.6	50
Sc2	ppm		14.2	13		12.6	12		10.4	10		11.1	10
Sr2	ppm		302.1	291		151.9	144		313.5	300		119.9	109
Ti2	ppm		5354.2	5990		5027.1	5300		2828.7	2910		4706.4	4840
V2	ppm		105.5	99		81.4	77		63.8	62		69.0	67
Y2	ppm		28.9	38		20.2	40		13.8	17		17.7	33
Zn2	ppm		95.9	98		124.2	130		53.1	56		70.5	70
Zr2	ppm		117.5	502		109.9	390		90.9	390		101.1	385
Rb6	ppm		33.1			124.3			44.7			145.1	
Ag6	ppm		0.2	0.2		0.2	0.2		1.3	1.6		0.1	<0.2
LOI	%		6.2	6.3		6.6	6.8		3.7	3.6		4.4	4.4

Table 3. Accuracy of till geochemical data by INAA. Results of analyses of CANMET Reference samples TILL-1 to 4.Observed values (Obs.) are compared against recommended values (Rec). Recommended values are from Govindaraju (1994). In all cases number of observations = 16.

		TILL-1		TILL-2		TILL-3		TILL-4	
		Obs.	Rec.	Obs.	Rec.	Obs.	Rec.	Obs.	Rec.
As1	ppm	16.8	18	25.1	26	74.5	87	80.4	111
Au1	ppb	14.8	13	0.5	2	5.1	6	2.7	5
Ba1	ppm	633.8	702	497.6	540	416.5	489	317.1	395
Br1	ppm	6.0	6.4	11.5	12.2	4.1	4.5	7.6	8.6
Ca1	%	1.3		-0.1		1.7		0.3	
Ce1	ppm	66.0	71	98.4	98	33.5	42	63.4	78
Co1	ppm	13.9	18	11.4	15	10.5	15	6.8	8
Cr1	ppm	59.3	65	69.3	74	107.1	123	37.4	53
Cs1	ppm	0.4	1.0	9.2	12.0	1.6	1.7	8.0	12.0
Eu1	ppm	1.6	1.3	1.4	1.0	0.8	0.5	1.0	0.5
Fe1	%	4.5	4.8	3.7	3.8	2.5	2.8	3.1	4.0
Hf1	ppm	13.1	13.0	11.9	11.0	6.4	8.0	8.8	10.0
La1	ppm	27.9	28	47.6	44	18.6	21	35.6	41
Lu1	ppm	0.6	0.6	0.7	0.6	0.3	<0.5	0.5	0.5
Mo1	ppm	2.0	<5	17.8	14	1.8	<5	14.3	16
Na1	%	2.0	2.01	1.7	1.62	1.9	1.96	1.5	1.82
Nd1	ppm	25.1	26	34.9	36	14.8	16	23.5	30
Rb1	ppm	39.6	44	131.8	143	47.7	55	120.4	161
Sb1	ppm	6.8	7.8	1.0	0.8	0.9	0.9	1.0	1.0
Sc1	ppm	12.5	13	11.8	12	8.6	10	8.7	10
Sm1	ppm	5.1	5.9	6.8	7.4	2.8	3.3	4.8	6.1
Ta1	ppm	0.6	0.7	1.9	1.9	0.1	<0.5	1.1	1.6
Tb1	ppm	0.8	1.1	1.0	1.2	0.1	<0.5	0.6	1.1
Th1	ppm	5.2	5.6	17.4	18.4	4.1	4.6	12.8	17.4
U1	ppm	1.8	2.2	4.9	5.7	1.6	2.1	3.2	5.0
W1	ppm	0.0	<4	3.3	<2	0.0	<4	125.3	204
Yb1	ppm	4.3	3.9	4.6	3.7	1.7	1.5	3.2	3.4
Zn1	ppm	82.2		129.6		17.9		51.6	
Zr1	%	0.0		0.0		0.0		0.0	

Table 4. Units, detection limits, ranges, medians and standard deviations of geochemical data. Values below detection are coded as half of the detection limit value.

			Detection limit	Minimum	Maximum	Median	Mean	St. Dev.
Ag1	ppm		5	<5	5.00	2.50	2.50	0.07
Ag6	ppm		0.1	<0.1	1.80	0.05	0.09	0.09
Al2	%		0.01	0.01	9.85	6.20	6.29	1.09
As1	ppm		0.5	<0.5	220.00	5.00	6.78	9.02
As2	ppm		1	1	225	7	8	9
Au1	ppb		1	<1	142.00	0.50	1.32	4.64
Ba1	ppm		50	<50	1100	330	356	127
Ba2	ppm		50	133	1417	368	409	150
Be2	ppm		0.2	1	5	2	2	0
Br1	ppm		0.5	0	330	16	26	30
Ca1	%		1	<1	5.00	0.50	0.77	0.52
Ca2	%		0.01	<0.01	4	1	1	0
Cd2	ppm		0.1	<0.5	0.42	0.05	0.06	0.03
Ce1	ppm		3	9	470	50	56	30
Ce2	ppm		2	9	537	53	58	32
Co1	ppm		1	<1	67.0	6.0	7.0	5.9
Co2	ppm		2	<1	104.44	7.62	9.81	8.86
Cr1	ppm		5	8	200	31	34	15
Cr2	ppm		2	7	176	28	31	14
Cs1	ppm		1	<1	14.0	2.0	2.5	1.6
Cu2	ppm		2	<2	307	14	18	19
Dy2	ppm		0.2	1	14	3	4	1
Eu1	ppm		0.5	<0.5	4.9	1.2	1.2	0.4
Fe1	%		0.1	<0.1	11	3	3	1
Fe2	%		0.01	<0.01	11	3	3	1
Hf1	ppm		1	3	44	8	9	3
Hg1	ppm		1	<1	1.00	0.05	0.05	0.04
Ir1	ppb		5	<5	<5	<5	<5	0.00
K2	%		0.01	<0.01	4	1	2	0
La1	ppm		1	6	89	24	24	8
La2	ppm		1	5	99	26	26	8
Li2	ppm		0.2	4	166	19	25	17
LOI	%		0.01	0.32	55.31	3.86	5.68	5.77
Lu1	ppm		0.05	0.21	1.53	0.49	0.51	0.11
Mg2	%		0.01	<0.01	3	0	0	0
Mn2	ppm		2	80	7268	657	793	540

			Detection limit	Minimum	Maximum	Median	Mean	St. Dev.
Mo1	ppm		1	<1	41.00	0.50	1.69	2.58
Mo2	ppm		1	<1	40.78	0.50	0.92	1.71
Na1	%		0.1	0.43	3.50	1.72	1.77	0.46
Na2	%		0.01	0.01	3.51	1.76	1.81	0.50
Nb2	ppm		2	4	81.97	11.84	12.25	3.42
Nd1	ppm		5	<5	110.0	19.0	19.5	7.2
Ni1	ppm		2	10.0	140.0	10.0	14.1	17.70
Ni2	ppm		2	<2	66	11	12	7
P2	ppm		5	51	3047	408	451	285
Pb2	ppm		2	3	172	14	16	12
Rb1	ppm		15	<15	160	58	61	22
Rb6	ppm		10	12	154	51	56	20
Sb1	ppm		0.1	<0.1	7.60	0.50	0.49	0.33
Sc1	ppm		0.1	3	30	11	11	3
Sc2	ppm		2	3	38	13	12	4
Se1	ppm		1	<1	6.00	0.50	0.64	0.51
Sm1	ppm		0.1	0.6	23.0	4.2	4.3	1.5
Sn1	%		1	<1	<1	<1	<1	0.00
Sr1	%		0.05	<0.05	0.090	0.030	0.031	0.006
Sr2	ppm		2	22	534	161	164	53
Ta1	ppm		0.2	<0.2	5.4	0.9	0.8	0.6
Tb1	ppm		0.5	<0.5	3.00	0.70	0.64	0.33
Th1	ppm		0.2	2.60	33.00	7.00	7.34	2.17
Ti2	ppm		5	1982	18809	5042	5042	1360
U1	ppm		0.5	<0.5	16.0	1.8	1.9	0.7
V2	ppm		5	18	341	77	78	27
Y2	ppm		2	9	78	22	23	7
W1	ppm		1	<1	160.0	0.5	0.7	4.8
Yb1	ppm		0.2	1.40	12.50	3.30	3.41	0.85
Zn1	ppm		5	<5	234	25	46	32
Zn2	ppm		2	8	240	46	50	28
Zr1	%		0.01	0.010	0.060	0.020	0.020	0.010
Zr2	ppm		2	38	431	90	95	26

Till Geochemistry Maps

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Figure 5. Distribution of Arsenic in till.

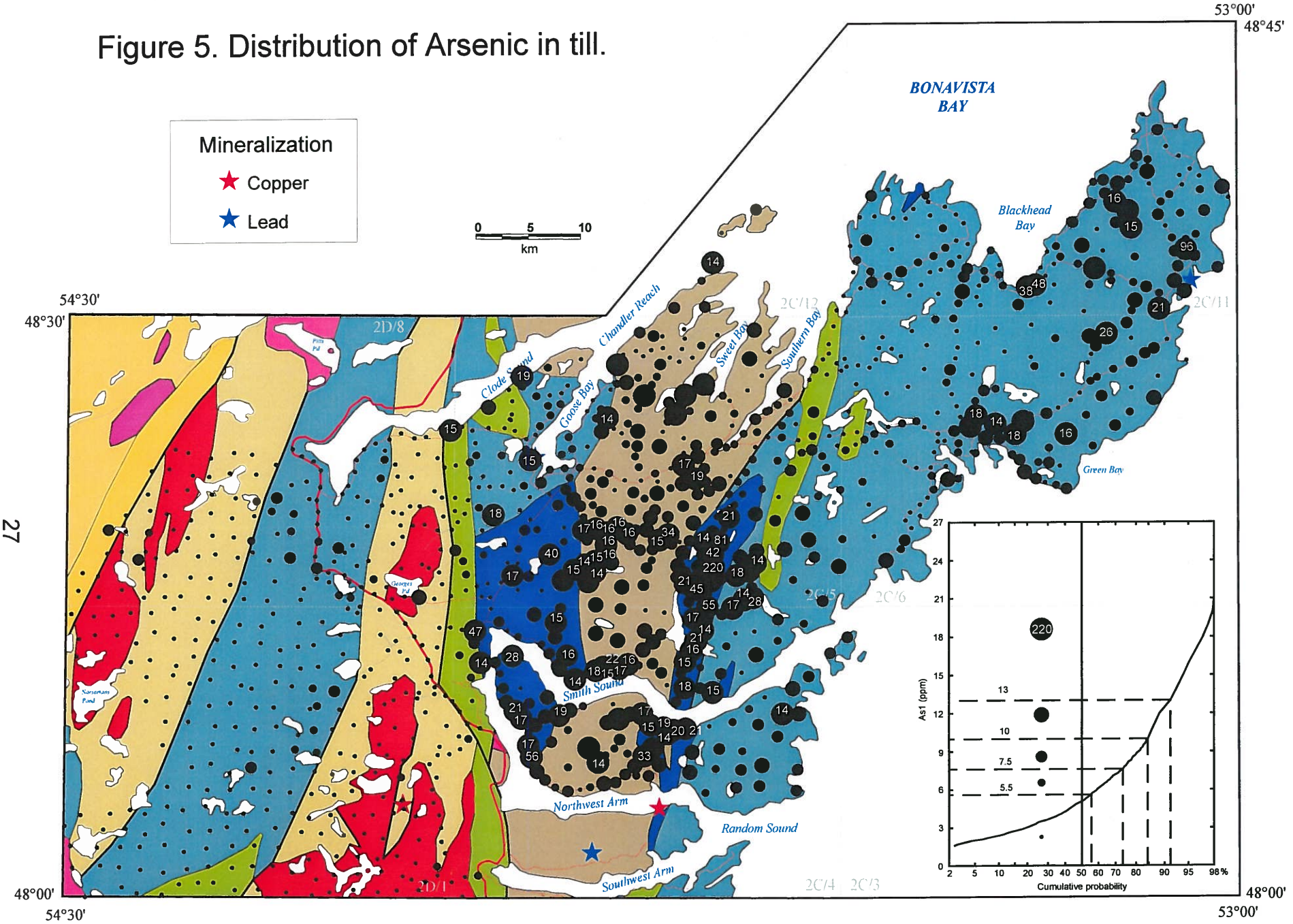


Figure 6. Distribution of Gold in till.

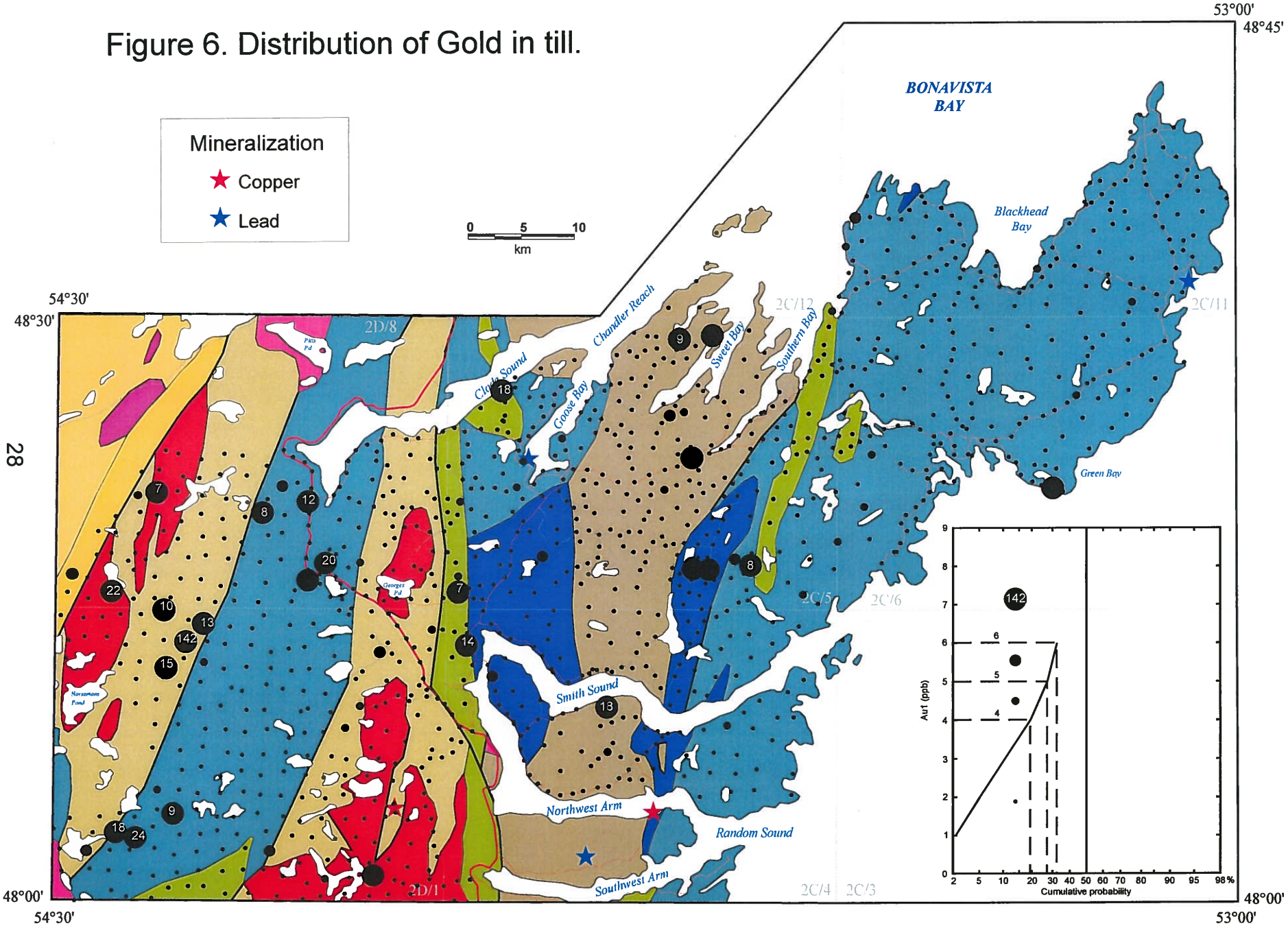


Figure 7. Distribution of Beryllium in till.

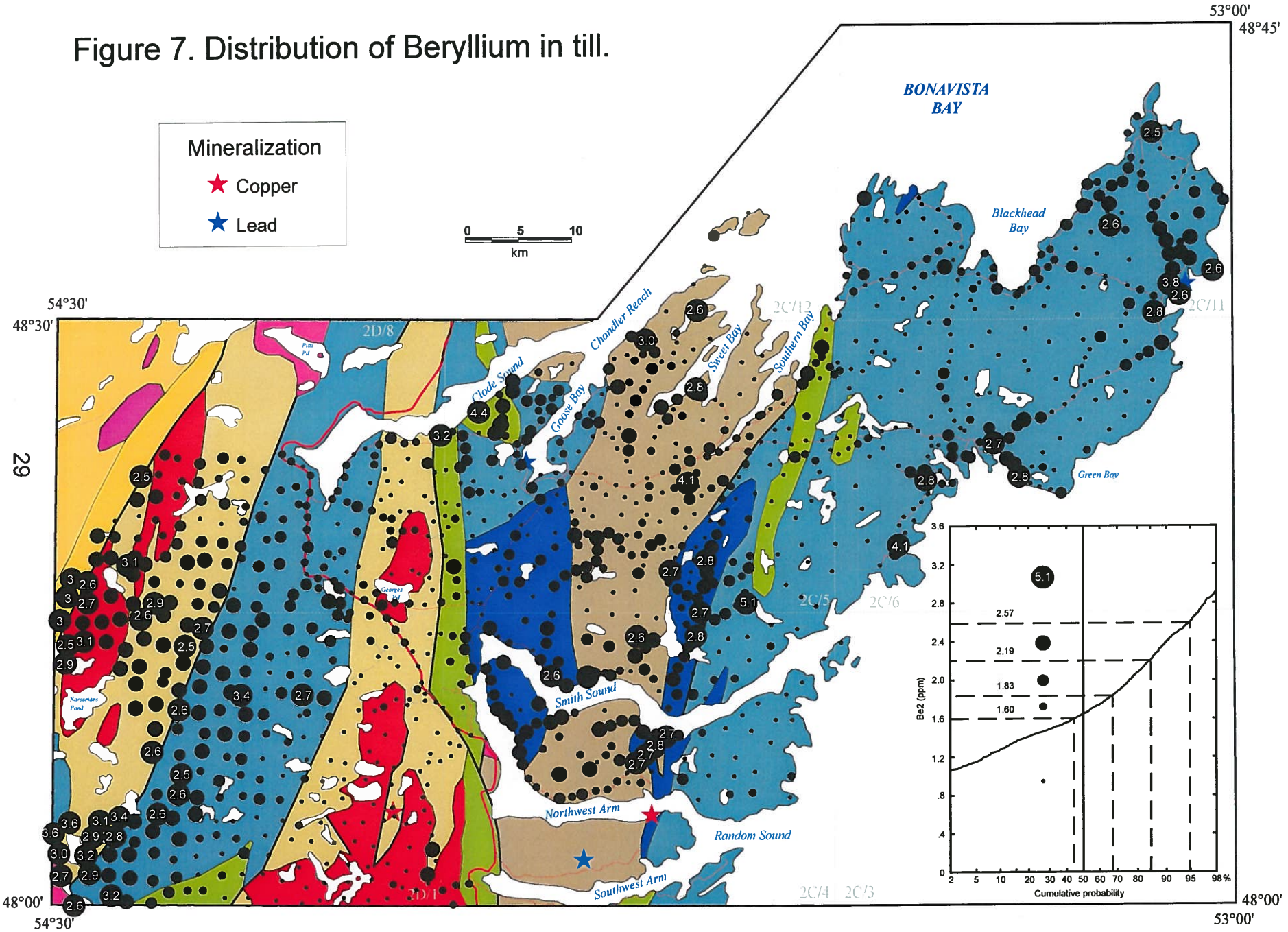


Figure 8. Distribution of Cerium in till.

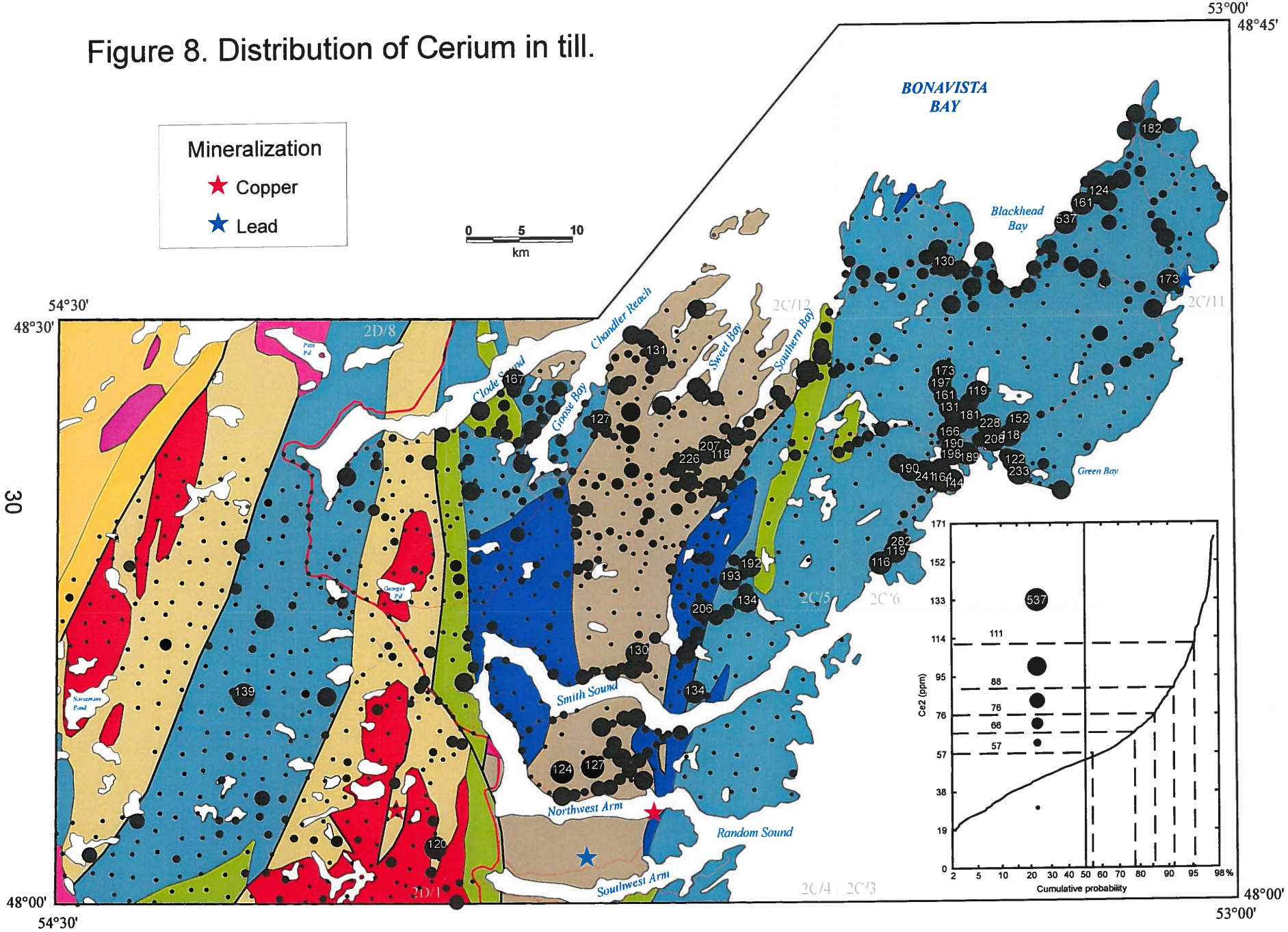


Figure 9. Distribution of Cobalt in till.

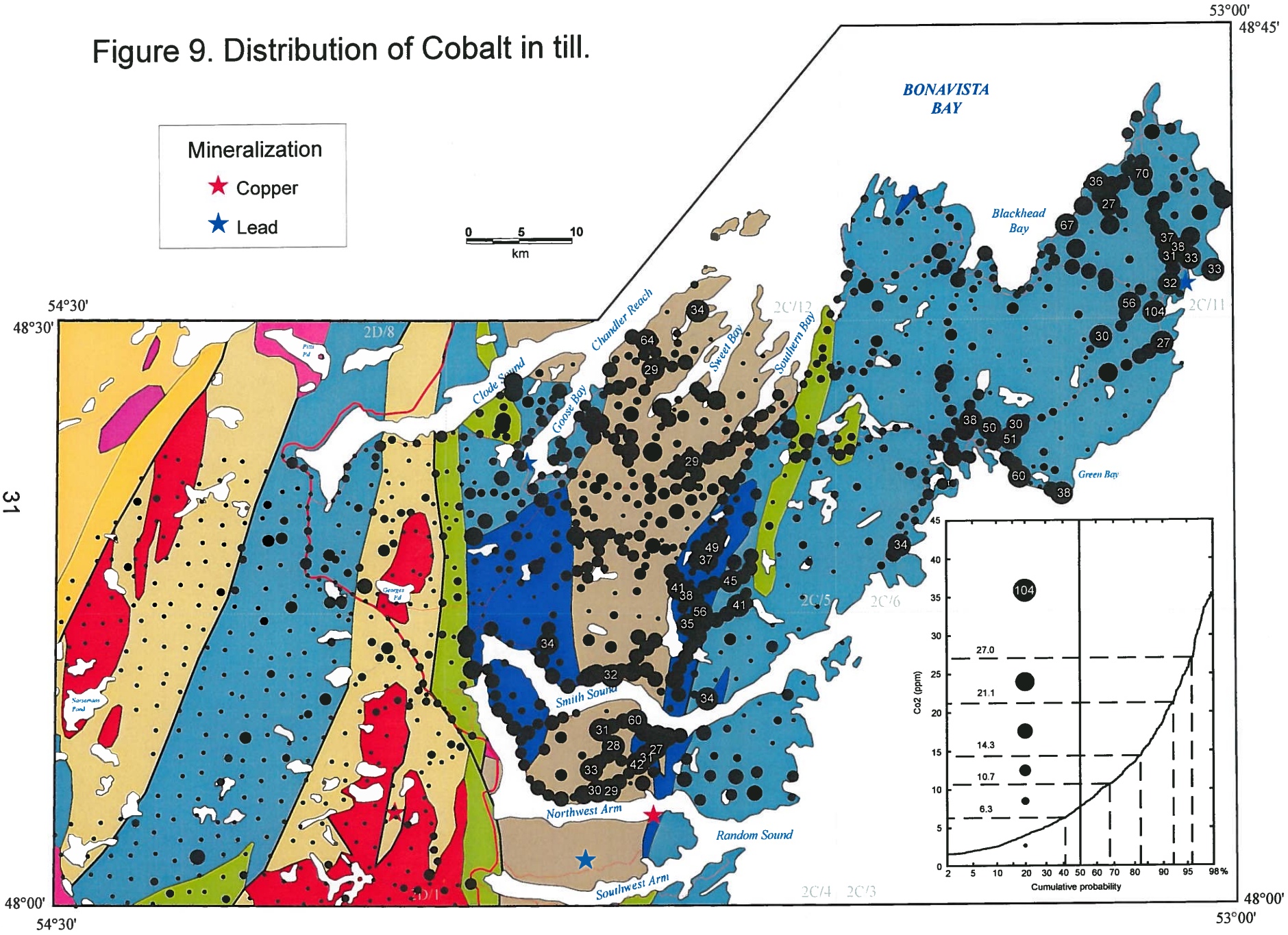


Figure 10. Distribution of Copper in till.

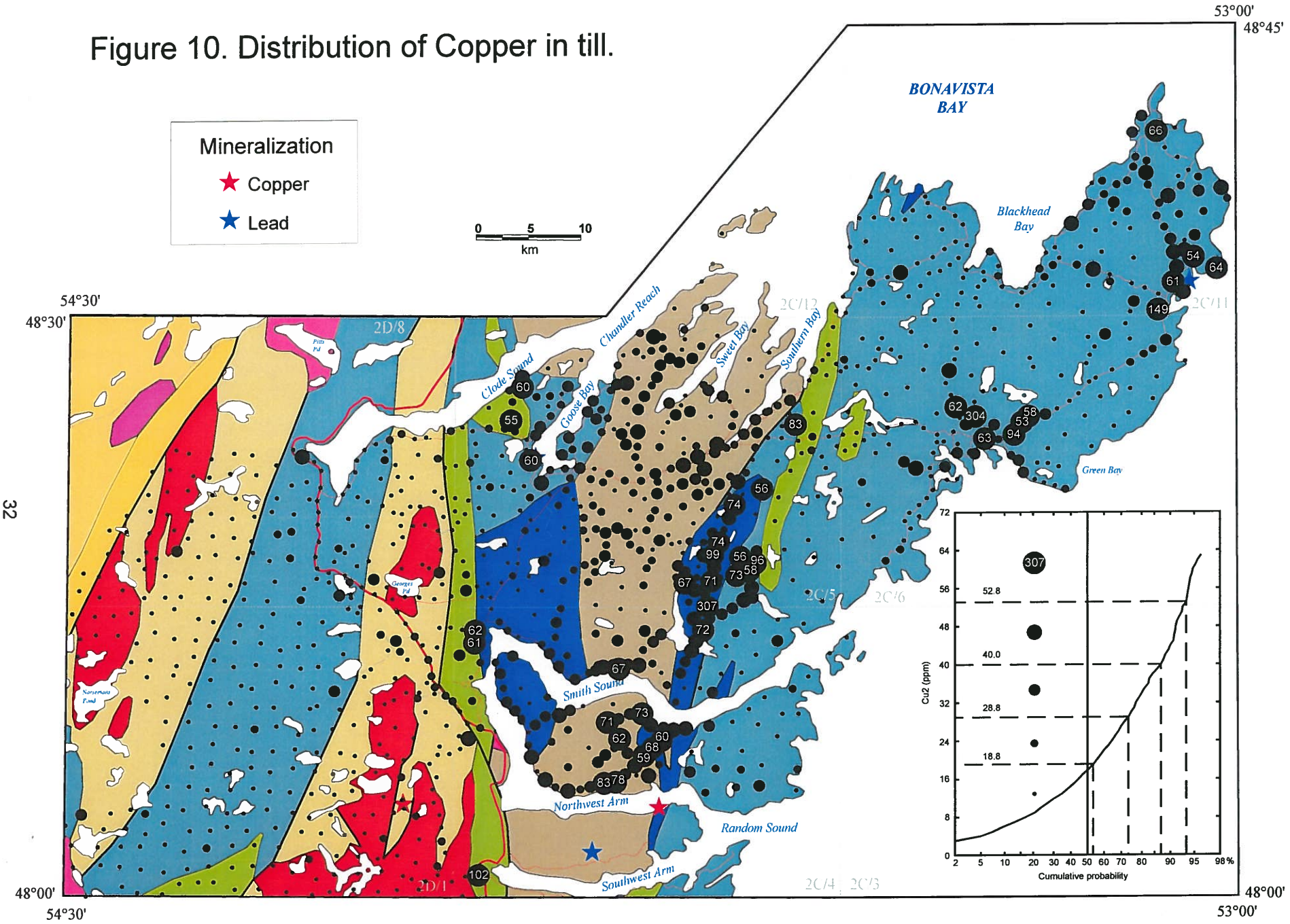


Figure 11. Distribution of Lead in till.

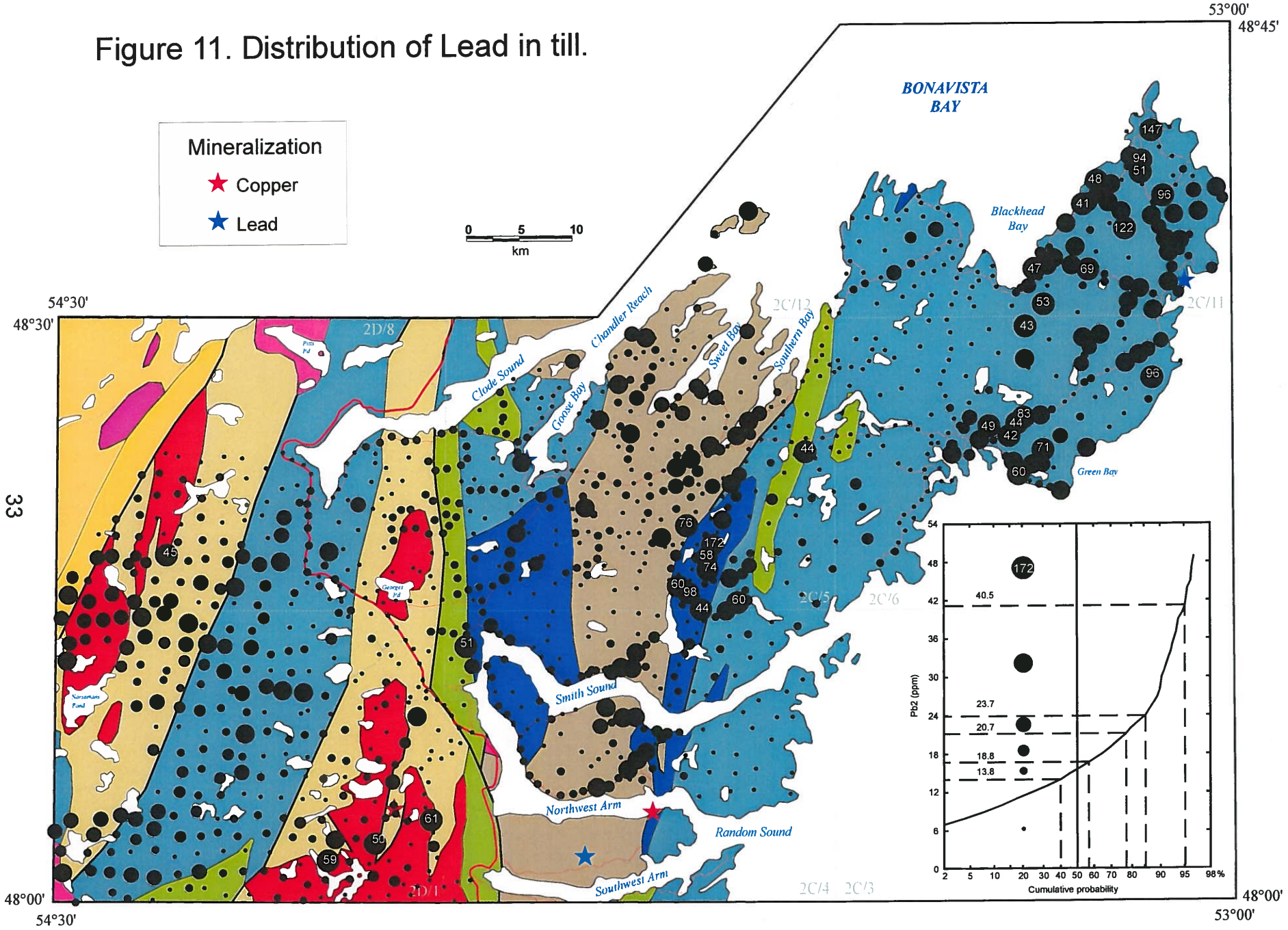


Figure 12. Distribution of Manganese in till.

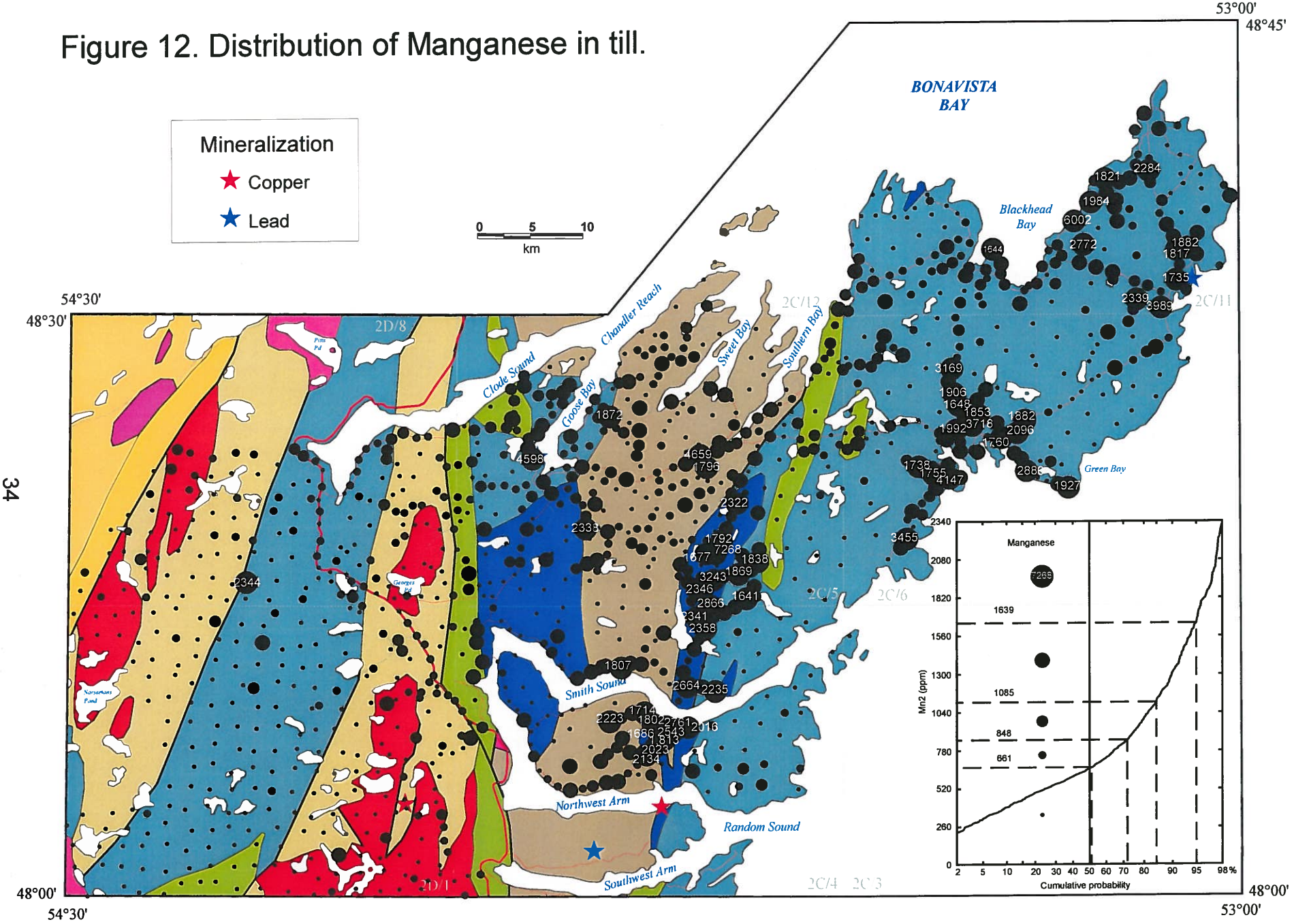


Figure 13. Distribution of Nickel in till.

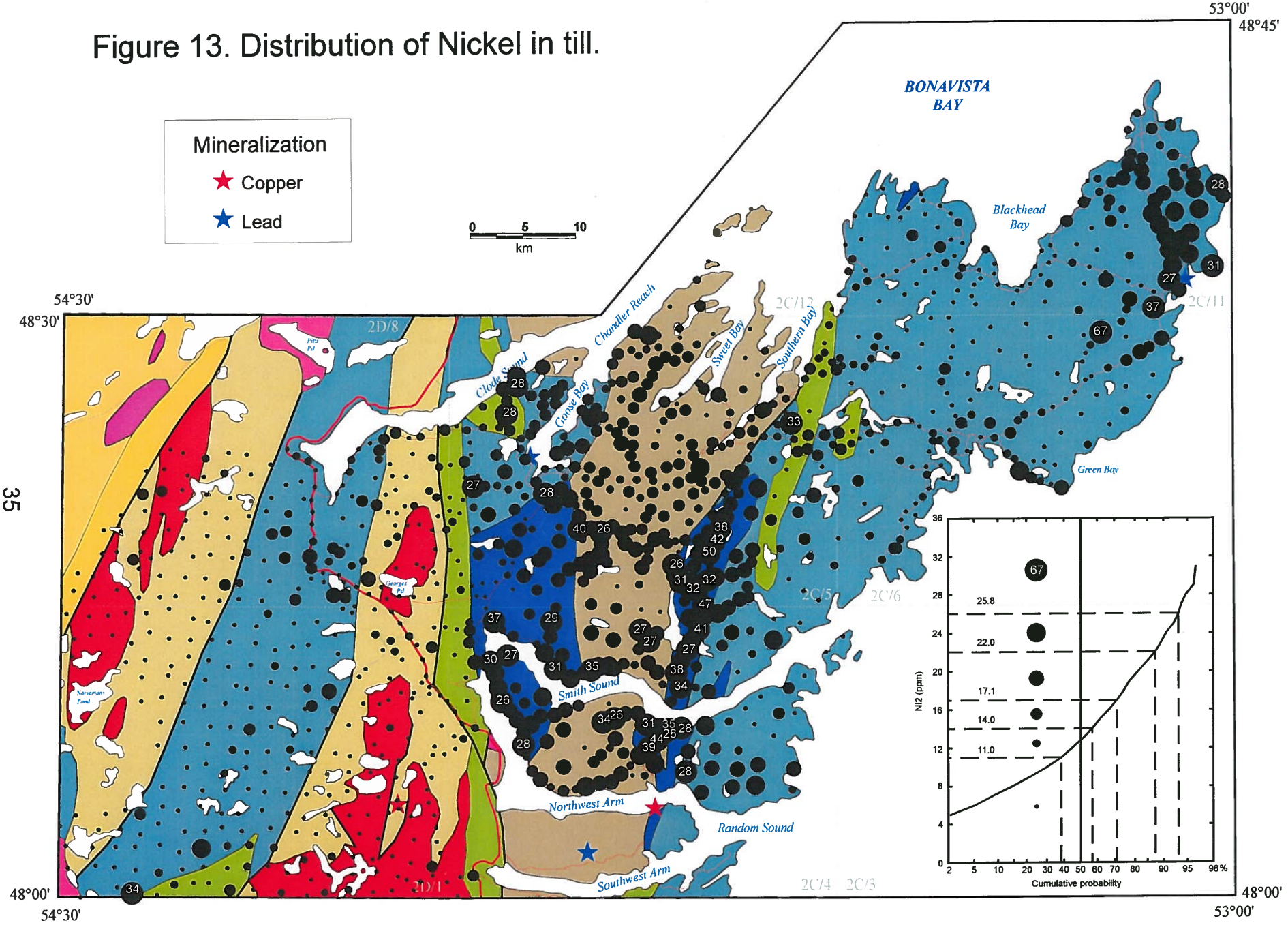


Figure 14. Distribution of Antimony in till.

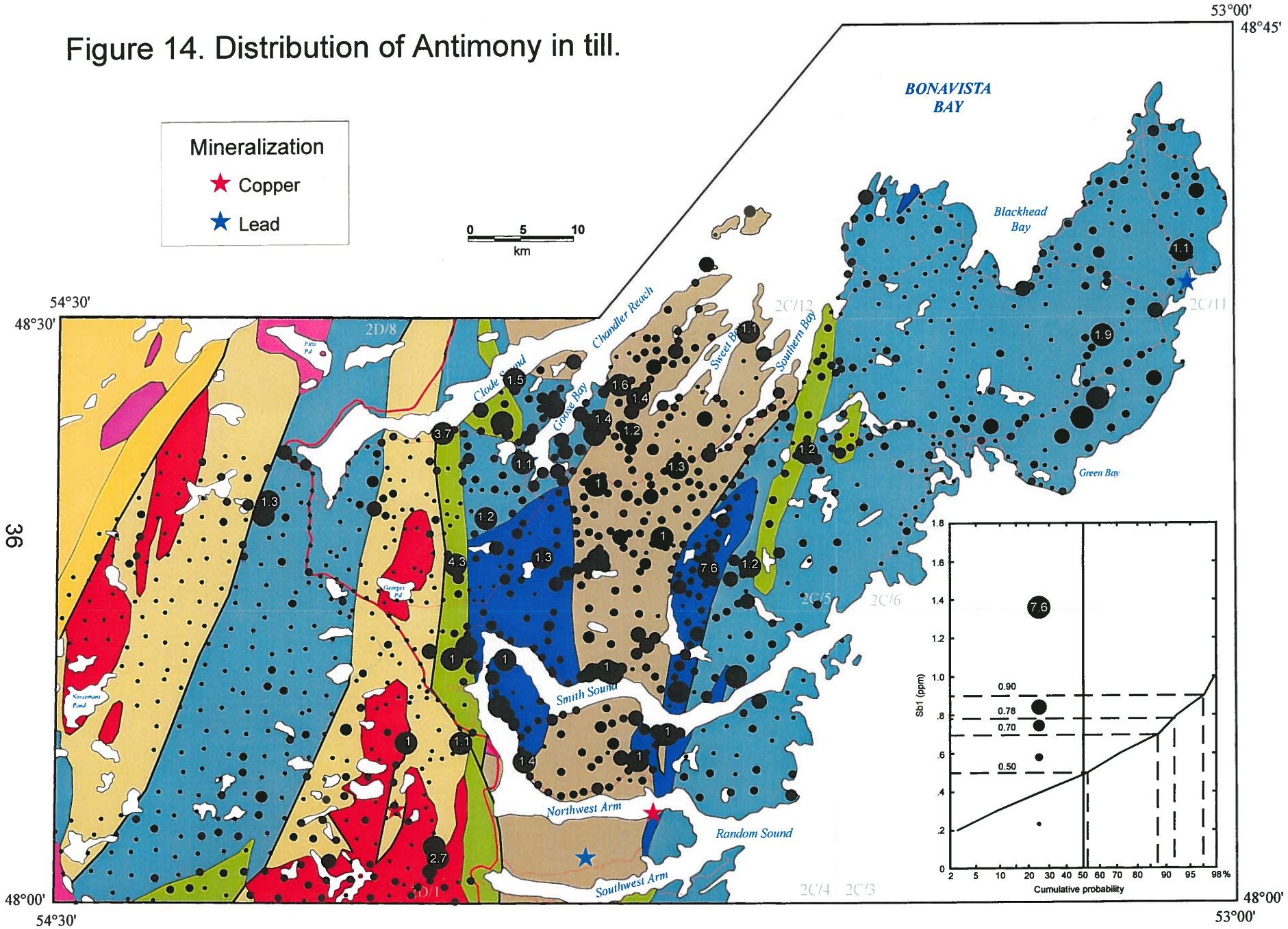


Figure 15. Distribution of Thorium in till.

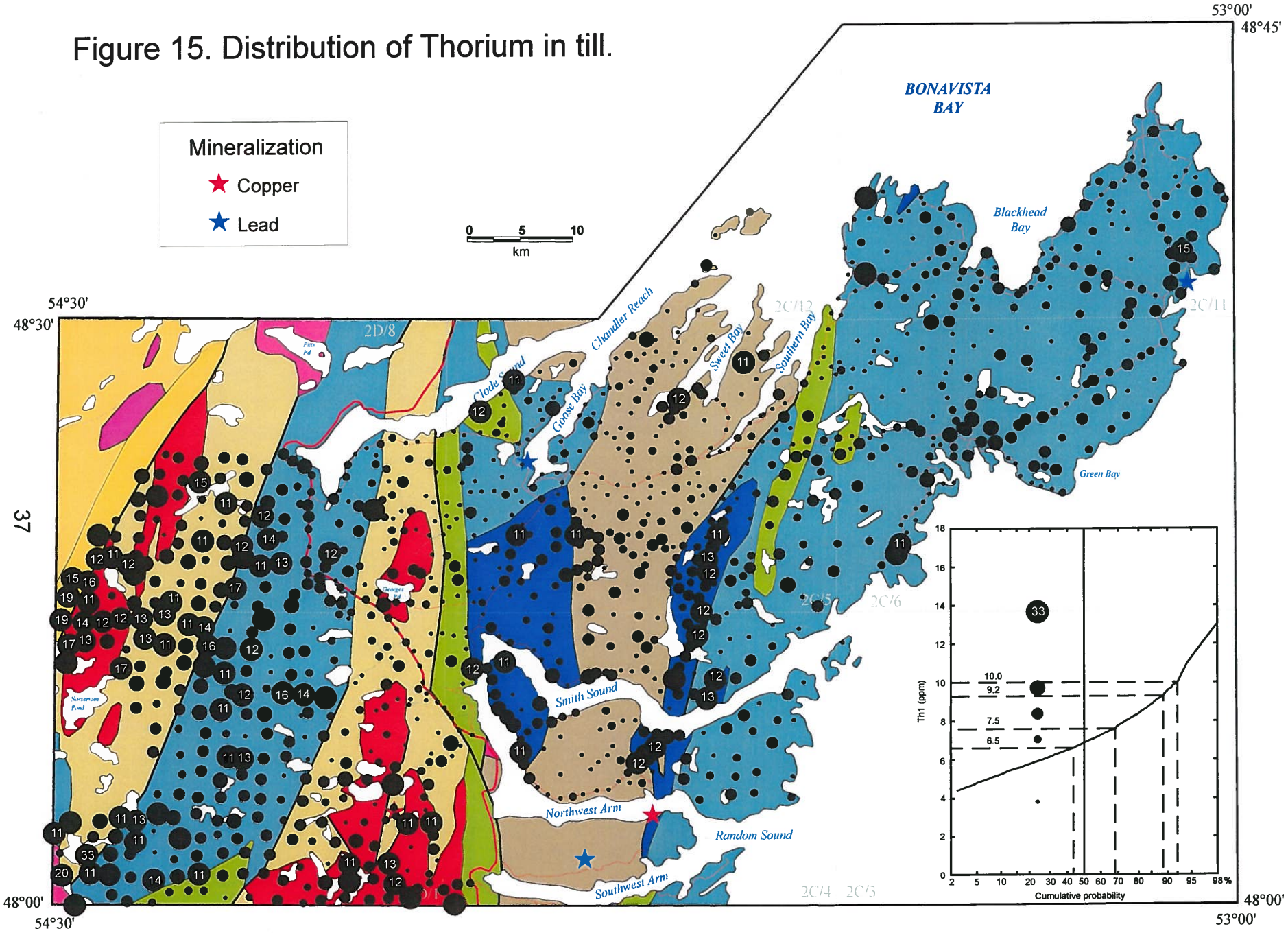


Figure 16. Distribution of Vanadium in till.

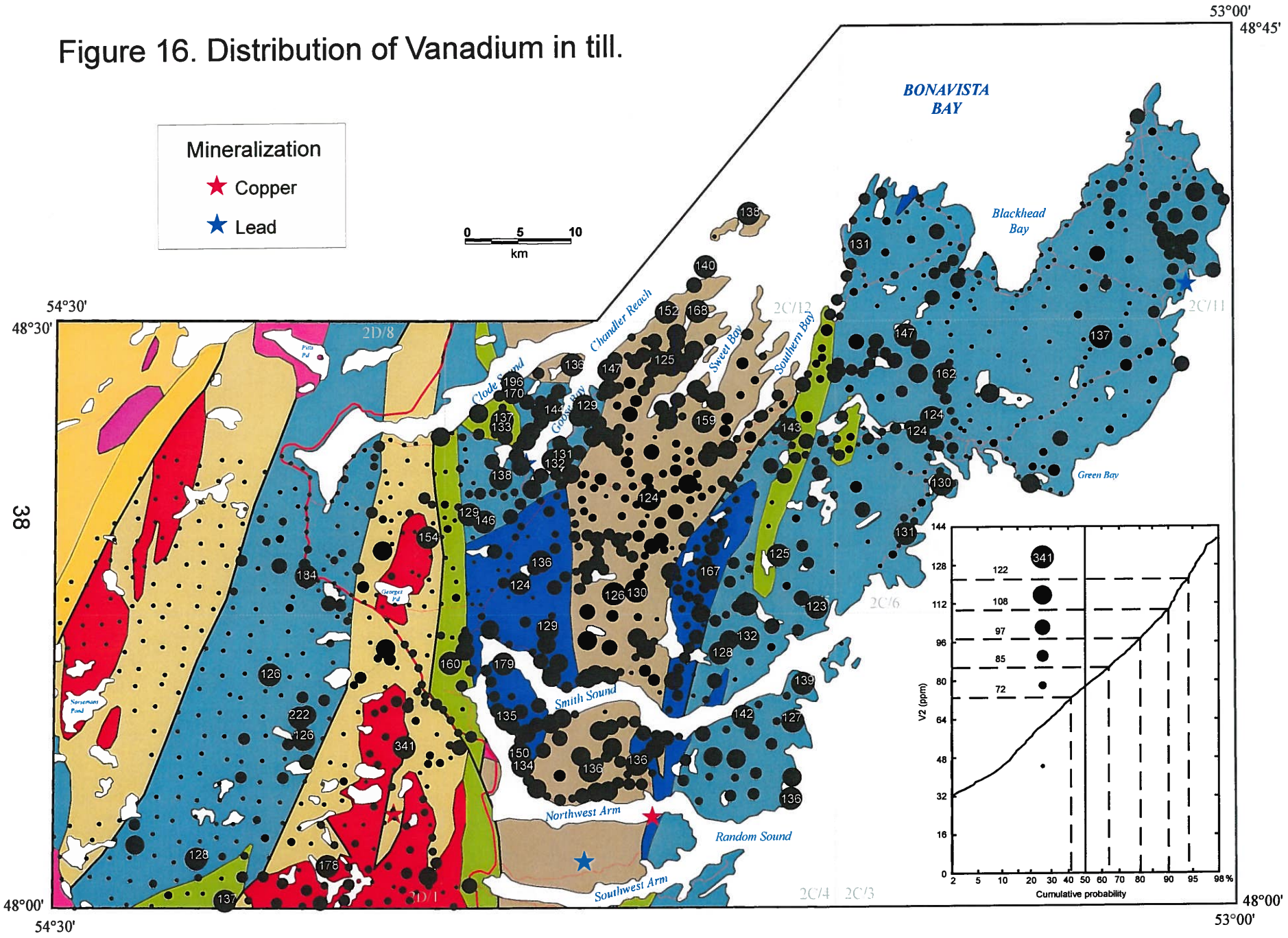
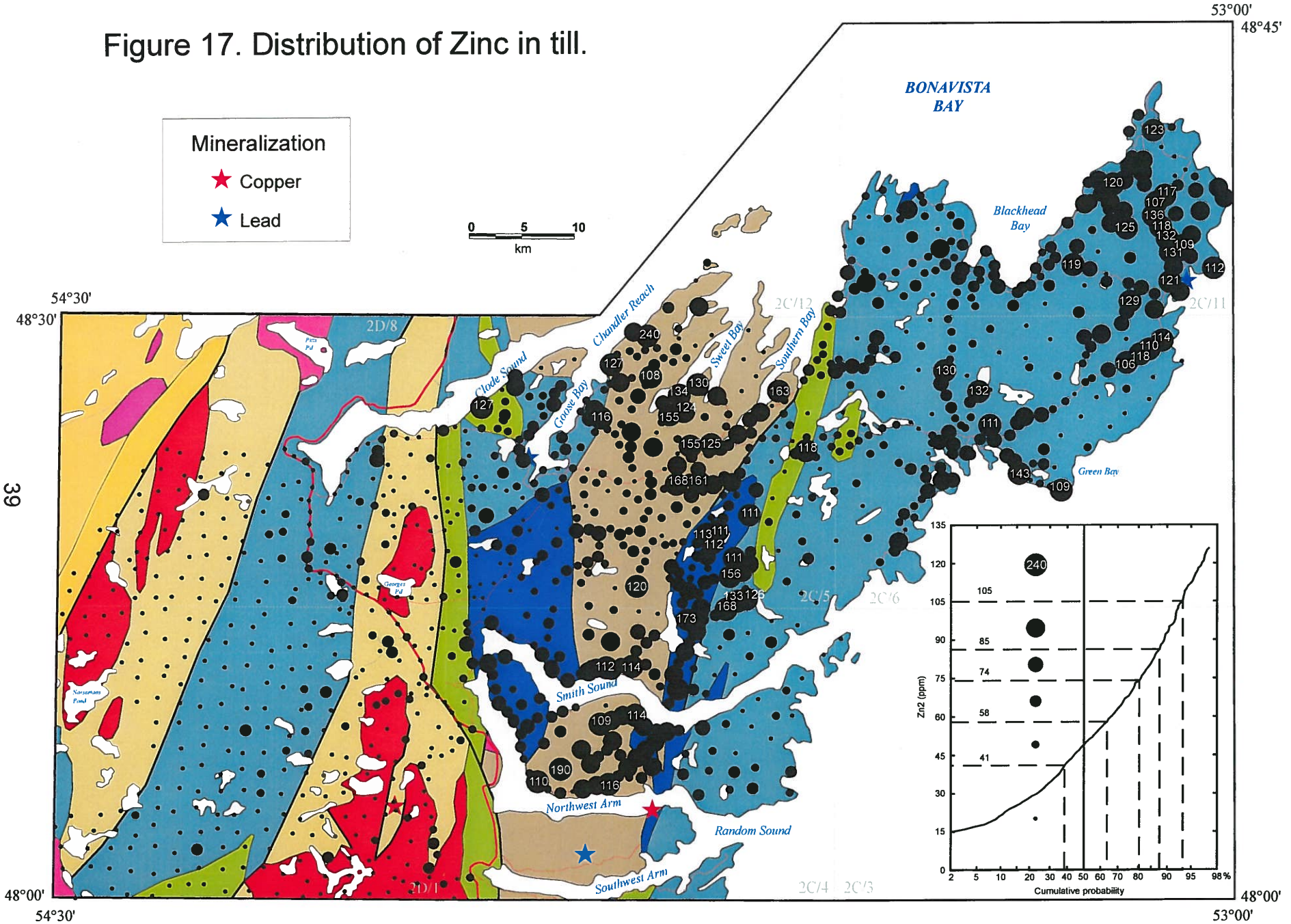


Figure 17. Distribution of Zinc in till.



Appendix A: Site and sample data

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
4000	3	2C/5	22	292994	5368480	BC	
4001	4	2C/5	22	294387	5367419	BC	15
4002	6	2C/5	22	295562	5366541	BC	70
4003	8	2C/5	22	296183	5367773	BC	45
4004	9	2C/5	22	296950	5368778		60
4005	10	2C/5	22	297459	5369560	BC - C	45
4006	13	2C/5	22	297827	5370711	BC-C	50
4007	16	2C/5	22	298757	5371335	C	50
4008	18	2C/5	22	299640	5370911	C	40
4009	19	2C/5	22	300908	5371258	C	40
4010	21	2C/5	22	301800	5372391	B/C	40
4011	23	2C/11	22	344603	5392926	C	100
4012	25	2C/11	22	347730	5391649	C	250
4013	26	2C/11	22	345959	5391403	C	200
4014	27	2C/11	22	346679	5389781	BC	35
4015	28	2C/11	22	347893	5388844	C	80
4016	29	2C/11	22	349790	5386880	BC	35
4017	30	2C/11	22	349839	5385553	C	50
4018	31	2D/1	21	720571	5321067	Mudboil	45
4019	32	2D/1	21	718495	5320945	Mudboil	
4020	33	2D/1	21	716702	5320701	Mudboil	50
4021	34	2D/1	21	714347	5320843	Mudboil	50
4023	36	2D/1	21	710377	5320165	Mudboil	50
4024	37	2D/1	21	707894	5320329	Mudboil	50
4025	38	2D/1	21	705207	5320503	Mudboil	40
4026	39	2D/1	21	702960	5320365	Mudboil	40
4027	40	2D/1	21	700871	5321002	Mudboil	50
4028	41	2D/1	21	699428	5320937	Mudboil	55
4029	42	2D/1	21	697581	5320721	Mudboil	45
4030	43	2D/1	21	695981	5319630	Mudboil	50
4031	44	2D/1	21	693582	5319691	Mudboil	40
4032	35	2D/1	21	712053	5320497	Mudboil	45
4032	45	2D/1	21	692122	5320225	Mudboil	45
4033	46	2D/1	21	688632	5319122	Mudboil	45
4034	47	2C/5	22	289781	5361112	C	100
4035	48	2C/5	22	291167	5360999	C	80
4036	49	2C/5	22	292601	5360480	C	40
4037	51	2C/5	22	294052	5359736	C	50
4038	52	2C/5	22	295614	5359657	C	60
4039	53	2C/5	22	297012	5360294	C	50
4040	54	2C/5	22	298514	5360745	C	50
4041	55	2D/1	21	686996	5324022	Mudboil	25
4042	56	2D/1	21	689574	5323942	Mudboil	40
4043	57	2D/1	21	691814	5324092	Mudboil	50
4044	58	2D/1	21	693668	5324185	Mudboil	40
4045	59	2D/1	21	692242	5325832	Mudboil	45
4046	60	2D/1	21	694136	5325414	Mudboil	40
4047	61	2D/1	21	696040	5324461	Mudboil	45
4048	62	2D/1	21	697914	5323878	Mudboil	45
4049	63	2D/1	21	700067	5324290	Mudboil	45
4050	64	2D/1	21	702536	5324618	Mudboil	
4051	65	2D/1	21	701844	5327701	Mudboil	45
4052	66	2D/1	21	702066	5329949	Mudboil	45
4053	66	2D/1	21	702066	5329949	Mudboil	45
4054	67	2D/1	21	704634	5324758	Mudboil	45
4055	68	2D/1	21	707000	5324639	Mudboil	45
4056	69	2D/1	21	709936	5323595	Mudboil	45
4057	70	2D/1	21	712578	5324030	Mudboil	15
4058	71	2D/1	21	714626	5324026	Mudboil	15
4059	72	2D/1	21	716525	5323901		
4060	73	2D/1	21	718383	5324270	Mudboil	40
4061	74	2D/1	21	720406	5325894	Mudboil	35
4062	75	2D/1	21	716789	5329872	Mudboil	40
4063	76	2D/1	21	714089	5328007	Mudboil	45
4064	77	2C/5	22	291263	5367530	C	60
4065	78	2C/5	22	290673	5366487	C	60
4066	79	2C/5	22	288815	5364061	C	45
4067	80	2C/5	22	289125	5362930	C	70
4068	81	2C/5	22	288122	5362437	C	55
4069	82	2D/1	21	719965	5328141	BC	55
4070	83	2D/1	21	712068	5329899	Mudboil	55
4071	84	2D/1	21	709877	5329889	Mudboil	60
4072	85	2D/1	21	713837	5332142	Mudboil	30
4073	86	2D/1	21	718397	5331813	Mudboil	50
4074	87	2D/1	21	710100	5332042	Mudboil	55
4075	88	2D/1	21	707827	5329952	Mudboil	45
4076	89	2D/1	21	705870	5329949	Mudboil	55
4077	90	2D/1	21	704268	5330191	Mudboil	45
4078	91	2D/1	21	699889	5329863	Mudboil	45
4079	92	2D/1	21	697621	5327834	Mudboil	50
4080	93	2D/1	21	696034	5330027	Mudboil	55
4081	94	2D/1	21	695584	5336216	Mudboil	30
4082	95	2D/1	21	697769	5336292	Mudboil	50
4083	96	2D/1	21	700378	5335972	Mudboil	50
4084	97	2D/1	21	702310	5335980	Mudboil	50
4085	98	2D/1	21	703969	5333668	Mudboil	50
4086	99	2D/1	21	705997	5333796	Mudboil	55
4087	100	2D/1	21	708109	5334068	Mudboil	50
4088	101	2D/1	21	710207	5333854	BC	25
4089	102	2D/1	21	716185	5334859	Mudboil	40
4090	103	2D/1	21	718567	5333463	Mudboil	45
4091	104	2D/1	21	717613	5336511	Mudboil	30
4092	105	2D/1	21	714952	5338735	Mudboil	35
4093	106	2D/1	21	712193	5338045	Mudboil	35
4094	107	2D/1	21	710021	5338289	Mudboil	30
4095	108	2D/1	21	709373	5337987	BC	20
4096	109	2D/1	21	705905	5337990	Mudboil	
4097	110	2D/1	21	704198	5337929		
4098	111	2D/1	21	702688	5339956	Mudboil	45
4099	112	2D/1	21	699699	5340387	Mudboil	45
4100	113	2D/1	21	697750	5339932	Mudboil	35
4101	114	2D/1	21	696119	5340673	Mudboil	40
4102	115	2D/1	21	693591	5340406	Mudboil	35
4103	116	2D/1	21	686990	5343771	Mudboil	40
4104	116	2D/1	21	686990	5343771	Mudboil	40
4105	117	2D/1	21	688482	5344199	Mudboil	40
4106	118	2D/1	21	690602	5344257	Mudboil	45
4107	119	2D/1	21	692462	5343580	Mudboil	25
4108	120	2D/1	21	692026	5341780	Mudboil	25
4109	121	2D/1	21	693858	5342048	Mudboil	30
4110	122	2D/1	21	696038	5344157	Mudboil	20
4111	123	2D/1	21	696372	5341568	Mudboil	15
4112	124	2D/1	21	698012	5342524	Mudboil	30
4113	125	2D/1	21	699933	5342240	Mudboil	35
4114	126	2D/1	21	722522	5336903	Mudboil	25
4115	127	2D/1	21	718481	5343046	Mudboil	30
4116	128	2D/1	21	712321	5343339	Mudboil	45
4117	129	2D/1	21	709985	5342029	Mudboil	45
4118	130	2D/1	21	708289	5341798	C	50
4119	131	2D/1	21	706327	5341958	BC	35

Appendix A: Site and sample data

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
4120	132	2D/1	21	703999	5341989	Mudboil	35
4121	133	2D/1	21	699714	5345889	Mudboil	30
4122	134	2D/1	21	702265	5345707	Mudboil	35
4123	135	2D/1	21	704393	5345635	Mudboil	25
4124	136	2D/1	21	705427	5346900	Mudboil	35
4125	137	2D/1	21	707965	5346100	Mudboil	40
4126	138	2D/1	21	710195	5346306	Mudboil	35
4127	139	2D/1	21	712588	5347655	B/C	
4128	140	2D/8	21	704806	5348103	Mudboil	30
4129	141	2D/8	21	702574	5348180	Mudboil	45
4130	142	2D/8	21	700747	5347939	Mudboil	35
4131	143	2D/8	21	699169	5348171	Mudboil	35
4132	144	2C/5	22	299731	5361009	C	60
4133	145	2C/5	22	301127	5361787	C	90
4134	146	2C/5	22	302772	5362157	C	75
4135	147	2C/5	22	303017	5362926	C	120
4136	148	2C/5	22	304513	5364588	C	75
4137	149	2C/5	22	304756	5365737	BC	25
4138	150	2C/5	22	304362	5366996	Mudboil?	25
4139	151	2C/5	22	303709	5367517	C	120
4140	152	2C/5	22	304674	5362810	C	55
4141	153	2C/5	22	305604	5363793	C	75
4142	154	2C/5	22	306769	5365142	C	75
4143	155	2C/5	22	307832	5365840	C	250
4144	156	2C/5	22	308098	5365933	C	350
4145	157	2D/8	21	697376	5350021	Mudboil	30
4146	158	2D/8	21	694924	5350098	Mudboil	
4147	159	2D/8	21	692895	5350691	C	55
4148	160	2D/8	21	692316	5351538	Mudboil	160
4149	161	2D/8	21	688535	5349797	C	30
4150	162	2D/8	21	687024	5350051	C	45
4151	163	2D/8	21	689350	5354260	C	45
4152	164	2D/8	21	690988	5354186	C	45
4153	165	2D/8	21	693212	5354146	Mudboil	15
4154	166	2D/8	21	695541	5354523	Mudboil	35
4155	167	2D/8	21	696945	5353794	C	45
4156	168	2D/8	21	699289	5354091	BC	30
4157	169	2D/8	21	701322	5354013	Mudboil	40
4158	170	2D/8	21	703027	5353765	Mudboil	25
4159	171	2D/8	21	705505	5354522	Mudboil	15
4160	172	2D/8	21	706812	5354831	Mudboil	40
4161	173	2C/4	22	304686	5340995	Mudboil	15
4162	174	2C/4	22	306133	5342647	B-BC	20
4163	175	2C/4	22	308334	5345913	Mudboil	8
4164	176	2C/5	22	309882	5349637	Mudboil	10
4165	177	2C/5	22	311463	5353420	Mudboil	15
4166	178	2C/5	22	310966	5355988	Mudboil	35
4167	179	2C/5	22	309972	5360118	Mudboil	25
4168	180	2C/5	22	313358	5360260	Mudboil	
4169	181	2C/6	22	314706	5353362	Mudboil	25
4170	182	2C/5	22	314653	5358093	BC	30
4171	183	2C/6	22	318167	5361534	Mudboil	30
4172	184	2C/5	22	308310	5371556	Mudboil	25
4173	185	2C/4	22	301867	5339195	BC	45
4174	186	2C/4	22	300655	5339646	C	70
4175	187	2C/4	22	299173	5339717	C	60
4176	188	2C/4	22	298861	5341123	C	80
4177	189	2C/4	22	299331	5342222	C	80
4178	190	2C/4	22	299960	5343238	C	80
4179	191	2C/4	22	300419	5344166	C	80

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
4180	192	2C/4	22	301128	5345164	C	90
4181	193	2C/4	22	301774	5346263	C	100
4182	194	2C/4	22	301584	5347380	C	80
4183	195	2C/5	22	301413	5348687	C	80
4184	196	2C/5	22	302046	5349781	BC	45
4185	198	2C/5	22	302371	5351112	BC	35
4186	200	2C/5	22	302293	5352293	BC	45
4187	201	2C/5	22	302875	5353484	BC	80
4188	202	2C/5	22	303427	5354672	BC	45
4189	203	2C/5	22	303939	5355801	BC	80
4190	204	2C/5	22	304528	5357027	BC	30
4191	205	2C/5	22	302830	5355959	C	60
4192	206	2C/5	22	301420	5356705	C	70
4193	207	2C/5	22	300510	5355421	BC	60
4194	209	2C/5	22	301431	5353571	BC	65
4195	210	2C/5	22	300106	5353719	C	65
4196	211	2C/5	22	299427	5352617	BC	30
4197	212	2C/5	22	298916	5351406	C	
4198	213	2C/5	22	298720	5350299	C	90
4199	215	2C/11	22	323690	5385919	C	60
4200	216	2C/11	22	323910	5385309	C	100
4201	217	2C/11	22	325460	5384764	BC	65
4202	218	2C/11	22	326502	5383997	C	75
4203	219	2C/11	22	327214	5383136	C	70
4204	220	2C/11	22	326458	5381516	C	70
4205	221	2C/11	22	325381	5380858	C	100
4206	222	2C/11	22	324231	5380119	C	70
4207	223	2C/11	22	322750	5379577	C	100
4208	224	2C/11	22	321104	5378754	BC	45
4209	225	2C/11	22	319835	5378369	BC	50
4210	226	2C/11	22	318266	5377849	C	75
4211	228	2C/11	22	316943	5380022	C	400
4212	229	2C/11	22	318163	5378897	BC	65
4213	230	2C/11	22	327532	5381136	C	100
4214	231	2C/11	22	326700	5379959	C	70
4215	232	2C/11	22	325849	5379330	C	90
4216	233	2C/11	22	324896	5378801	C	90
4217	234	2C/11	22	323857	5378593	C	75
4218	235	2C/11	22	322977	5377408	C	60
4219	236	2C/11	22	321820	5376454	BC	70
4220	239	2C/11	22	329032	5378558	C	100
4221	240	2C/11	22	329116	5377723	C	100
4222	240	2C/11	22	329116	5377723	C	100
4223	241	2C/11	22	328495	5377131	C	110
4224	242	2C/11	22	328228	5376065	BC	80
4225	243	2C/11	22	328564	5375251	C	80
4226	244	2C/11	22	332635	5376436	C	100
4227	245	2C/11	22	333858	5377043	C	100
4228	246	2C/11	22	334849	5377865	C	120
4229	247	2C/11	22	335681	5378953	C	90
4230	248	2C/11	22	336306	5379611	BC	80
4231	249	2C/11	22	335931	5380627	BC	80
4232	250	2C/11	22	337591	5382875	BC	40
4233	251	2C/11	22	339747	5384807	C	110
4234	252	2C/11	22	340762	5385540	C	120
4235	253	2C/11	22	340627	5386816	BC	75
4236	254	2C/11	22	341994	5386431	BC	70
4237	255	2C/11	22	341667	5384735	C	110
4238	256	2C/11	22	341719	5382724	BC	
4239	257	2C/11	22	341506	5384042	BC	30

Appendix A: Site and sample data

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
4240	258	2C/11	22	335636	5376973	C	70
4241	260	2C/11	22	337982	5378907	BC	80
4242	261	2C/11	22	339548	5378429	C	110
4243	263	2C/11	22	341113	5377888	BC	30
4244	264	2C/11	22	341110	5377186	BC	25
4245	265	2C/11	22	343185	5376940	BC	30
4246	266	2C/11	22	344396	5376471	C	100
4247	267	2C/11	22	345651	5375839	BC	20
4248	268	2C/11	22	317158	5377311	C	100
4249	269	2C/11	22	316526	5378867	C	100
4250	271	2C/11	22	315752	5375088	BC	40
4251	272	2C/5	22	314482	5373774	C	100
4252	273	2C/5	22	313974	5372086	C	150
4253	274	2C/5	22	313958	5371183	C	80
4254	275	2C/5	22	314678	5370223	BC	45
4255	276	2C/6	22	315609	5369859	BC	60
4256	277	2C/6	22	316699	5369946	C	100
4257	278	2C/6	22	317790	5369683	BC	50
4258	279	2C/6	22	318422	5370447	C	100
4259	281	2C/6	22	318753	5371538	BC	60
4260	282	2C/6	22	319127	5372556	C	100
4261	283	2C/6	22	315446	5370622	BC	25
4262	284	2C/5	22	313382	5370640	C	100
4263	285	2C/5	22	312051	5368738	BC	40
4264	286	2C/5	22	312551	5369702	BC	45
4265	287	2C/5	22	310154	5366897	C	60
4266	288	2C/5	22	308945	5366430	C	65
4267	289	2C/11	22	344975	5386276	C	80
4268	290	2C/11	22	344821	5387458	BC	45
4269	291	2C/11	22	344920	5388590	C	100
4270	292	2C/11	22	348904	5387566	BC	60
4271	293	2C/11	22	347902	5386987	BC	20
4272	294	2C/11	22	348139	5386092	C	40
4273	295	2C/11	22	346881	5385197	BC	30
4274	296	2C/11	22	346038	5384539	C	50
4275	297	2C/11	22	349138	5379308	BC	75
4276	298	2C/11	22	348293	5379956	BC	50
4277	299	2C/11	22	348339	5380890	BC	40
4278	300	2C/11	22	349300	5381335	BC	45
4279	301	2C/11	22	345749	5383318	BC	40
4280	302	2C/11	22	346412	5382217	C	70
4281	304	2C/11	22	347014	5381062	C	120
4282	305	2C/11	22	347264	5379800	C	110
4283	307	2C/11	22	347518	5378362	BC	35
4284	308	2C/11	22	347143	5376964	C	100
4285	316	2C/11	22	343028	5386767	C	80
4286	317	2C/11	22	343631	5388050	BC	40
4287	318	2C/11	22	343905	5389001	C	50
4288	319	2C/11	22	343658	5391368	C	200
4289	321	2C/11	22	348060	5375968	BC	35
4290	322	2C/5	22	282573	5352266	C	100
4291	323	2C/5	22	285076	5362036	BC	50
4292	324	2C/5	22	284684	5363048	BC	45
4293	325	2C/5	22	285643	5364411	BC	25
4294	326	2C/5	22	286103	5365232	C	80
4295	327	2C/5	22	287142	5366212	BC	40
4296	328	2C/5	22	285843	5368105	BC	40
4297	329	2C/5	22	286928	5367143	C	60
4298	330	2C/5	22	288153	5367258	C	100
4299	331	2C/5	22	288879	5369006	C	100

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
4300	332	2C/5	22	288250	5368300	BC	15
4301	333	2C/5	22	287141	5368142	C	50
4302	334	2C/6	22	336241	5357417	C	80
4303	334	2C/6	22	336241	5357417	C	80
4304	335	2C/6	22	335263	5357814	C	60
4305	336	2C/6	22	334229	5358126	BC	30
4306	337	2C/6	22	333357	5358473	BC	10
4307	338	2C/6	22	332289	5359147	BC	50
4308	339	2C/6	22	331855	5360349	C	120
4309	340	2C/6	22	331179	5360883	C	250
4310	341	2C/6	22	329996	5362426	C	80
4311	342	2C/6	22	326017	5361268	BC	65
4312	343	2C/6	22	327346	5361271	C	120
4313	344	2C/6	22	326072	5362128	C	80
4314	345	2C/6	22	318820	5351171	BC	60
4315	346	2C/6	22	320052	5352203	BC	40
4316	347	2C/6	22	320652	5353026	C	80
4317	348	2C/6	22	320278	5352198	C	100
4318	349	2C/6	22	321316	5354171	BC	40
4319	351	2C/6	22	320781	5354902	BC	60
4320	352	2C/6	22	321241	5355676	BC	65
4321	355	2C/6	22	322210	5356402	C	80
4322	356	2C/6	22	322965	5357030	BC	60
4323	357	2C/6	22	323557	5357784	C	90
4324	358	2C/6	22	325932	5358738	C	100
4325	359	2C/6	22	324940	5358711	BC	60
4326	360	2C/6	22	323429	5359115	C	120
4327	361	2C/6	22	323349	5359902	BC	40
4328	362	2C/6	22	321997	5359920	C	110
4329	363	2C/6	22	324812	5359992	C	150
4330	364	2C/6	22	323715	5361349	BC	70
4331	365	2C/6	22	324094	5362363	C	100
4332	366	2C/6	22	324139	5363074	C	100
4333	368	2C/4	22	285957	5339297	C	100
4334	369	2C/4	22	383442	5337163	C	150
4335	373	2C/4	22	297216	5359507	C	100
4336	374	2C/5	22	292900	5341753	C	100
4337	376	2C/4	22	291413	5341980	C	100
4338	377	2C/4	22	290700	5341675	C	100
4339	378	2C/4	22	287270	5341925	C	100
4340	380	2C/6	22	322200	5355300	C	200
4341	385	2C/6	22	324750	5362400	C	100
4342	387	2C/6	22	327700	5361120	C	300
4343	389	2C/11	22	351314	5378122	C	100
4344	391	2C/11	22	351981	5385775	C	100
4345	393	2C/11	22	352535	5384758	C	100
4346	396	2C/11	22	330450	5378120	C	100
4347	397	2C/11	22	330500	5379050	C	100
4348	399	2C/11	22	327439	5378814	C	200
4349	400	2C/11	22	329729	5380464	C	100
4350	402	2C/11	22	330778	5377063	C	150
4351	404	2C/11	22	333098	5376877	C	100
4352	406	2C/11	22	334417	5378669	C	400
4353	407	2C/11	22	335080	5380159	C	400
4354	409	2C/11	22	339250	5384630	C	500
4355	410	2C/11	22	339100	5384870	C	80
4356	411	2C/11	22	339670	5386650	C	
4356	412	2C/5	22	283333	5365907	C	100
4357	413	2C/5	22	283228	5365981	C	200
4359	414	2C/5	22	290238	5371489	C	50

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Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
4360	415	2C/5	22	281240	5367202	BC	60
4361	416	2C/5	22	283120	5360912	BC	50
4362	417	2C/5	22	280290	5353107	BC	50
4363	418	2D/8	21	721170	5353665	BC	50
4364	419	2D/8	21	714071	5355614	C	60
4365	420	2D/8	21	712205	5356285	BC	60
4366	421	2D/8	21	720487	5362401	BC	50
4367	422	2D/8	21	705276	5357965	Mudboil	60
4368	423	2D/8	21	706974	5356514	BC	30
4369	424	2D/8	21	703211	5356131	BC	50
4370	425	2D/8	21	701088	5355838	BC	30
4371	426	2D/8	21	699035	5356249	BC	50
4372	427	2D/8	21	697170	5355500	BC	65
4373	428	2D/8	21	694815	5355995	C	60
4374	429	2D/8	21	693233	5356264	BC	30
4375	430	2D/8	21	690946	5355742	B	20
4376	431	2D/8	21	695397	5362200	C	60
4377	432	2D/8	21	696624	5361936	BC	50
4378	433	2D/8	21	698801	5361489	C	60
4379	434	2D/8	21	700994	5362101	C	
4380	435	2D/8	21	702732	5362005	BC	50
4381	436	2C/5	22	286610	5352908	BC	50
4382	437	2C/5	22	299572	5357075	BC	50
4383	438	2C/5	22	293457	5349556	BC	40
4384	439	2C/5	22	285758	5349493	BC	60
4385	440	2C/5	22	290907	5347939	BC	60
4386	441	2C/4	22	293264	5347473	BC	45
4387	442	2C/4	22	295652	5347260	BC	10
4388	443	2C/4	22	300274	5346290	BC	45
4389	444	2C/4	22	300734	5341624	BC	60
4390	445	2C/11	22	317304	5384090	BC	40
4391	448	2C/11	22	316329	5381379	BC	30
4392	450	2C/11	22	315549	5376638	C	500
4393	452	2C/5	22	314841	5375293	C	200
4394	453	2C/11	22	318461	5386083	BC	20
4395	454	2C/11	22	317858	5381868	BC	30
4396	455	2C/11	22	320269	5380920	BC	50
4397	456	2C/11	22	325227	5382738	C?	50
4398	456	2C/11	22	325227	5382738	BC	40
4399	457	2C/11	22	324580	5376507	BC	15
4400	458	2C/6	22	324246	5374084	BC	50
4401	459	2C/6	22	323335	5371654	B	40
4402	460	2C/6	22	319367	5367163	BC	60
4403	461	2C/6	22	317258	5372566	BC	50
4404	462	2C/6	22	324153	5365123	BC	10
4405	463	2C/4	22	310786	5345433	BC	40
4406	464	2C/5	22	308329	5355354	C	60
4407	465	2C/5	22	308749	5361099	BC	30
4408	466	2C/5	22	297490	5362850	BC	50
4409	467	2C/5	22	306388	5370951	BC	40
4410	468	2C/12	22	307420	5385135	BC	30
4411	469	2C/12	22	303171	5380269	BC	10
4412	470	2C/12	22	302255	5376077	BC	50
4413	471	2C/5	22	303393	5373344	BC	60
4414	472	2C/4	22	283442	5340253	C	70
4415	473	2C/4	22	292263	5338439	BC	25
4416	474	2C/4	22	294284	5331538	BC	60
4417	475	2C/4	22	286229	5335051	C	55
4418	476	2C/4	22	299449	5331671	C	60
4419	477	2C/4	22	300858	5329671	BC	30
4420	478	2C/4	22	303860	5330057	BC	40
4421	479	2C/4	22	306070	5330135	BC	30
4422	480	2C/4	22	309590	5329575	BC	15
4424	482	2C/4	22	306820	5338565	B	5
4425	481	2C/4	22	311077	5340393	BC	15
4425	483	2C/4	22	291665	5336689	C	120
4426	484	2C/4	22	292740	5336993	C	50
4427	485	2C/4	22	293833	5337415	C	80
4428	486	2C/4	22	295015	5337417	C	110
4429	487	2C/4	22	295804	5336286	C	150
4430	488	2C/4	22	297035	5336008	C	80
4431	489	2C/4	22	296535	5332494	BC	50
4432	490	2C/4	22	295456	5331465	C	200
4433	491	2C/4	22	290638	5332949	C	100
4434	492	2C/4	22	291374	5333604	C	120
4435	493	2C/4	22	292253	5334207	C	80
4436	494	2C/4	22	292784	5335055	C	80
4437	495	2C/4	22	293489	5333693	C	100
4438	500	2C/6	22	338848	5361435	BC?	50
4439	501	2C/6	22	341051	5363322	BC	50
4440	502	2C/6	22	342494	5364566	BC	30
4441	503	2C/6	22	344841	5365829	A	30
4442	504	2C/6	22	348054	5369363	B?	15
4443	505	2C/11	22	338404	5374359	BC	40
4444	506	2C/6	22	333351	5373229	BC	15
4445	507	2C/6	22	333210	5370133	B	5
4446	508	2C/6	22	329772	5367228	BC?	30
4447	509	2C/11	22	347872	5383389	BC	60
4448	510	2C/11	22	343414	5379373	C	70
4449	511	2C/11	22	338391	5380613	BC	60
4450	512	2C/11	22	335202	5375264	BC	10
4451	513	2C/6	22	328205	5371692	BC	20
4452	514	2C/6	22	327586	5368667	BC	60
4453	515	2C/5	22	306103	5367924	BC	
4454	516	2C/4	22	302327	5333811	BC	15
4455	517	2C/4	22	304521	5333521	BC	50
4456	518	2C/4	22	306125	5335982	BC	10
4457	519	2C/4	22	307933	5334785	BC	20
4458	519	2C/4	22	307933	5334785	BC	20
4459	520	2C/3	22	314896	5343986	BC	20
4460	521	2C/5	22	311240	5348443	BC	50
4461	522	2C/4	22	277703	5343641	BC	60
5000	1000	2D/1	21	714440	5341275	B/C	50
5001	1002	2D/1	21	715025	5342000	C	150
5002	1004	2D/1	21	716600	5343875	B/C	60
5003	1005	2D/1	21	717309	5344792	C	100
5004	1006	2D/8	21	712750	5353715	C	50
5005	1007	2D/8	21	712032	5353010	B/C	50
5006	1009	2D/8	21	711050	5352100	C	50
5007	1011	2D/1	21	720469	5340918	B/C	100
5008	1012	2D/1	21	719601	5339405	C	200
5009	1013	2D/1	21	716507	5338719	B/C	50
5010	1014	2D/1	21	717359	5339138	B/C	70
5011	1016	2D/1	21	718522	5339901	C	200
5012	1018	2D/1	21	719751	5339947	C	150
5013	1019	2D/1	21	721220	5339891	C	100
5014	1020	2D/1	21	722300	5339750	C	100
5015	1021	2D/1	21	722990	5339266	C	90
5016	1022	2D/1	21	721222	5340527	B/C	70
5017	1023	2D/1	21	720850	5341560	C	200

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Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5018	1024	2D/1	21	720476	5343119	B/C	50
5019	1025	2D/1	21	719076	5345276	C	150
5020	1026	2D/1	21	718146	5346463	C	200
5021	1027	2D/1	21	717281	5347551	B/C	75
5022	1029	2D/8	21	716191	5349860	C	150
5023	1030	2D/8	21	715059	5349150	C	100
5024	1031	2D/8	21	714916	5350564	B/C	90
5025	1032	2D/8	21	713776	5349780	C	100
5026	1033	2D/8	21	712755	5349034	B/C	40
5027	1035	2D/8	21	712589	5350209	B/C	50
5028	1036	2D/8	21	711400	5353403	B/C	50
5029	1037	2D/8	21	708000	5348325	C	100
5030	1038	2D/8	21	708269	5349400	C	100
5031	1038	2D/8	21	708269	5349400	C	100
5032	1039	2D/8	21	709450	5350412	C	120
5033	1040	2D/8	21	710540	5351032	C	100
5034	1041	2D/8	21	716776	5348750	B/C	50
5035	1042	2D/8	21	717947	5349007	C	80
5036	1043	2D/8	21	719341	5349025	B/C	50
5037	1044	2D/8	21	720810	5348925	B/C	50
5038	1045	2D/8	21	722391	5349260	B/C	55
5039	1046	2D/1	21	721080	5333200	B/C	30
5040	1048	2D/1	21	721821	5334095	B/C	80
5041	1049	2D/1	21	722938	5334226	B/C	70
5042	1051	2C/4	22	277475	5334682	B/C	100
5043	1052	2C/4	22	278284	5335640	B?C	65
5044	1053	2C/4	22	278235	5337027	C	150
5045	1054	2C/4	22	279443	5336607	C	120
5046	1055	2C/4	22	277573	5338240	C	100
5047	1056	2C/4	22	278769	5339227	B/C	40
5048	1057	2C/4	22	278730	5341463	C	150
5049	1058	2C/4	22	279672	5342851	C	100
5050	1059	2C/4	22	279150	5344740	C	130
5051	1060	2D/1	21	721406	5346200	B/C	70
5052	1061	2D/1	21	722473	5346278	B/C	65
5053	1062	2C/4	22	278005	5346037	C	100
5054	1063	2C/4	22	279256	5345880	C	200
5055	1064	2D/1	21	720192	5323650	Mudboil	30
5056	1065	2D/1	21	719000	5322321	Mudboil	20
5057	1066	2D/1	21	716965	5322723	Mudboil	25
5058	1067	2D/1	21	714693	5322376	Mudboil	30
5059	1068	2D/1	21	712384	5322188	B/C	35
5060	1069	2D/1	21	710700	5321680	B/C	35
5061	1070	2D/1	21	708367	5322251	Mudboil	40
5062	1071	2D/1	21	706505	5322818	Mudboil	40
5063	1072	2D/1	21	704526	5322723	B/C	45
5064	1073	2D/1	21	702600	5322500	Mudboil	50
5065	1074	2D/1	21	700325	5322530	C	30
5066	1075	2D/1	21	698300	5322194	Mudboil	40
5067	1076	2D/1	21	696032	5321778	Mudboil	30
5068	1077	2D/1	21	693831	5321968	Mudboil	40
5069	1078	2D/1	21	691774	5322146	Mudboil	40
5070	1079	2D/1	21	689960	5322234	Mudboil	45
5071	1080	2D/1	21	687269	5321911	Mudboil	40
5072	1081	2C/4	22	279237	5346673	B/C	70
5073	1082	2C/4	22	281572	5346662	B/C	30
5074	1083	2C/4	22	282368	5345816	B/C	60
5075	1084	2C/4	22	283373	5345194	B/C	50
5076	1085	2C/4	22	280845	5347939	B/C	50
5077	1086	2C/5	22	281892	5350386	B/C	50
5078	1087	2C/5	22	280607	5350345	B/C	80
5079	1088	2C/5	22	279600	5350115	B/C	80
5080	1089	2C/5	22	278507	5349786	B/C	80
5081	1091	2C/5	22	283016	5351015	B/C	60
5082	1092	2C/5	22	283536	5352177	B/C	60
5083	1093	2C/5	22	283660	5353551	B/C	80
5084	1094	2D/1	21	686368	5325906	Mudboil	25
5085	1095	2D/1	21	687835	5326998	Mudboil	30
5086	1096	2D/1	21	690700	5327260	Mudboil	30
5087	1097	2D/1	21	690094	5325718	Mudboil	35
5088	1098	2D/1	21	692567	5327671	Mudboil	40
5089	1099	2D/1	21	694002	5327357	Mudboil	30
5090	1100	2D/1	21	696138	5328150	Mudboil	40
5091	1101	2D/1	21	695800	5326512	Mudboil	30
5092	1102	2D/1	21	698368	5325868	Mudboil	40
5093	1103	2D/1	21	700337	5325981	Mudboil	40
5094	1104	2D/1	21	701934	5326405	Mudboil	50
5095	1105	2D/1	21	699814	5328300	Mudboil	50
5096	1106	2D/1	21	703834	5326116	Mudboil	50
5097	1106	2D/1	21	703834	5326116	Mudboil	50
5098	1107	2D/1	21	706583	5326507	Mudboil	40
5099	1108	2D/1	21	709094	5326230	Mudboil	45
5100	1109	2D/1	21	710974	5326146	Mudboil	50
5101	1110	2D/1	21	713173	5326085	B/C	30
5102	1111	2D/1	21	715153	5326295	Mudboil	35
5103	1112	2D/1	21	716964	5325872	B/C	40
5104	1113	2D/1	21	718819	5328822	Mudboil	40
5105	1114	2D/1	21	718603	5329624	Mudboil	25
5106	1115	2D/1	21	715852	5328128	Mudboil	40
5107	1116	2C/5	22	288810	5360171	B/C	100
5108	1117	2C/5	22	288375	5359057	B/C	50
5109	1118	2C/5	22	286787	5358657	B/C	50
5110	1119	2C/5	22	286050	5352328	B/C	80
5111	1120	2C/5	22	284887	5356318	B/C	50
5112	1121	2C/5	22	284321	5355319	B/C	
5113	1122	2C/5	22	280804	5349039	B/C	50
5114	1123	2D/1	21	717850	5328389	B/C	35
5115	1124	2D/1	21	711807	5327969	Mudboil	35
5116	1125	2D/1	21	709757	5327605	Mudboil	60
5117	1126	2D/1	21	713770	5330325	Mudboil	60
5118	1127	2D/1	21	715950	5332183	Mudboil	50
5119	1128	2D/1	21	711821	5331811	Mudboil	
5120	1129	2D/1	21	708156	5328009	Mudboil	30
5121	1130	2D/1	21	705690	5328210	Mudboil	40
5122	1131	2D/1	21	703433	5327754	B/C	20
5123	1132	2D/1	21	701942	5331537	B/C	35
5124	1133	2D/1	21	700119	5332384	Mudboil	35
5125	1134	2D/1	21	698317	5331991	Mudboil	40
5126	1135	2D/1	21	698112	5330108	Mudboil	30
5127	1136	2D/1	21	695417	5333975	Mudboil	35
5128	1137	2D/1	21	698062	5333846	Mudboil	
5129	1138	2D/1	21	700206	5334264	Mudboil	45
5130	1139	2D/1	21	702606	5333821	Mudboil	35
5131	1140	2D/1	21	703990	5332171	Mudboil	25
5132	1141	2D/1	21	705820	5331800	Mudboil	25
5133	1142	2D/1	21	708010	5332255	Mudboil	25
5134	1143	2D/1	21	712486	5333875	Mudboil	40
5135	1144	2D/1	21	713887	5333664	Mudboil	25
5136	1145	2D/1	21	716967	5333877	Mudboil	40
5137	1146	2D/1	21	719418	5335568	Mudboil	15

Appendix A: Site and sample data

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5138	1147	2D/1	21	713638	5336620	Mudboil	30
5139	1148	2D/1	21	711612	5336131	Mudboil	40
5140	1148	2D/1	21	711612	5336131	Mudboil	40
5141	1149	2D/1	21	709823	5335988	Mudboil	30
5142	1150	2D/1	21	708355	5335459	Mudboil	15
5143	1151	2D/1	21	706230	5336181	Mudboil	35
5144	1152	2D/1	21	704150	5335840	Mudboil	25
5145	1153	2D/1	21	701710	5338215	Mudboil	35
5146	1154	2D/1	21	699700	5337896	Mudboil	40
5147	1155	2D/1	21	697763	5338109	Mudboil	50
5148	1156	2D/1	21	695582	5338563	B/C	40
5149	1157	2D/1	21	693637	5338096	Mudboil	30
5150	1158	2D/1	21	686835	5342096	Mudboil	25
5151	1159	2D/1	21	686120	5346114	Mudboil	30
5152	1160	2D/1	21	688290	5345968	Mudboil	40
5153	1161	2D/1	21	690098	5346104	B/C	30
5154	1162	2D/1	21	691808	5346440	Mudboil	
5155	1163	2D/1	21	694170	5344686	Mudboil	30
5156	1164	2D/1	21	693764	5346500	B/C	35
5157	1165	2D/1	21	695918	5346993	Mudboil	35
5158	1166	2D/1	21	698290	5346148	B/C	30
5159	1167	2D/1	21	698114	5344108	B/C	25
5160	1168	2D/1	21	700182	5344216	Mudboil	25
5161	1169	2D/1	21	720446	5338115	Mudboil	25
5162	1170	2D/1	21	717391	5341212	B/C	30
5163	1171	2D/1	21	711628	5339760	Mudboil	30
5164	1172	2D/1	21	709547	5339950	Mudboil	25
5165	1173	2D/1	21	707543	5340069	B/C	25
5166	1174	2D/1	21	705988	5340411	B/C	25
5167	1175	2D/1	21	703688	5339689	Mudboil	40
5168	1176	2D/1	21	701868	5341700	Mudboil	35
5169	1177	2D/1	21	701850	5344060	Mudboil	30
5170	1178	2D/1	21	704370	5344057	B/C	30
5171	1179	2D/1	21	706273	5343465	Mudboil	35
5172	1180	2D/1	21	707953	5343857	Mudboil	30
5173	1181	2D/1	21	709437	5344074	Mudboil	40
5174	1182	2D/1	21	711983	5345150	B/C	25
5175	1183	2D/8	21	705450	5349990	Mudboil	35
5176	1184	2D/8	21	702562	5349711	Mudboil	40
5177	1185	2D/8	21	701201	5349483	Mudboil	20
5178	1186	2D/8	21	699300	5350029	Mudboil	50
5179	1187	2D/8	21	712106	5350835	Mudboil	40
5180	1188	2C/5	22	284769	5364021	C	150
5181	1189	2C/5	22	283683	5364859	B/C	80
5182	1190	2C/5	22	283250	5368824	B/C	50
5183	1191	2C/5	22	283532	5367693	B/C	30
5184	1193	2C/5	22	283449	5366434	B/C	40
5185	1194	2C/5	22	282721	5365150	B/C	85
5186	1195	2C/5	22	281174	5365227	C	100
5187	1196	2C/5	22	279624	5365030	B/C	50
5188	1197	2C/5	22	278650	5365432	B/C	60
5189	1198	2D/8	21	721608	5365095	C	100
5190	1199	2D/8	21	719300	5364362	C	100
5191	1200	2D/8	21	716906	5364621	C	110
5192	1201	2D/8	21	715800	5363992	C	120
5193	1202	2D/8	21	696500	5348188	Mudboil	45
5194	1203	2D/8	21	695003	5348062	Mudboil	40
5195	1204	2D/8	21	693008	5347933	Mudboil	30
5196	1205	2D/8	21	690863	5348592	B/C	25
5197	1206	2D/8	21	688670	5347822	Mudboil	30
5198	1207	2D/8	21	686700	5348337	Mudboil	20
5199	1208	2D/8	21	689323	5352006	Mudboil	25
5200	1209	2D/8	21	690675	5352220	Mudboil	20
5201	1210	2D/8	21	692990	5352317	Mudboil	40
5202	1211	2D/8	21	693950	5351741	B/C	40
5203	1212	2D/8	21	695900	5352521	Mudboil	25
5204	1213	2D/8	21	698020	5352061	Mudboil	35
5205	1213	2D/8	21	698020	5352061	Mudboil	35
5206	1214	2D/8	21	699645	5352329	Mudboil	45
5207	1215	2D/8	21	701805	5352104	Mudboil	30
5208	1216	2D/8	21	703195	5352650	Mudboil	40
5209	1217	2D/8	21	704839	5351951	Mudboil	25
5210	1218	2D/8	21	706815	5352290	Mudboil	20
5211	1219	2C/4	22	302728	5340952	Mudboil	25
5212	1220	2C/4	22	303312	5343564	B or BC	20
5213	1221	2C/4	22	306033	5344858	Mudboil	20
5214	1222	2C/5	22	312645	5347510	Mudboil	20
5215	1223	2C/5	22	314271	5350775	Mudboil	25
5216	1224	2C/5	22	309162	5352588	Mudboil	5
5217	1225	2C/5	22	308736	5357613	Mudboil	10
5218	1226	2C/5	22	312529	5357545	Mudboil	25
5219	1227	2C/6	22	317717	5353507	Mudboil	20
5220	1228	2C/6	22	317315	5356584	Mudboil	15
5221	1229	2C/6	22	316777	5358774	Mudboil	20
5222	1230	2C/5	22	306927	5373700	Mudboil	15
5223	1231	2C/5	22	284378	5359573	B/C	80
5224	1232	2C/5	22	283385	5359207	C	100
5225	1233	2C/5	22	282330	5359600	C	100
5226	1234	2C/5	22	281119	5359597	C	120
5227	1235	2C/5	22	280055	5359605	C	100
5228	1236	2C/5	22	278990	5358389	C	95
5229	1237	2C/5	22	278634	5357120	C	80
5230	1238	2C/5	22	277937	5356342	B/C	65
5231	1239	2D/8	21	722167	5355600	C	100
5232	1240	2D/8	21	720806	5355490	B/C	50
5233	1241	2D/8	21	719550	5355988	B/C	75
5234	1242	2D/8	21	718427	5355845	B/C	50
5235	1243	2D/8	21	717475	5354735	C	105
5236	1244	2D/8	21	717250	5355820	C	90
5237	1245	2D/8	21	717314	5356943	C	85
5238	1246	2D/8	21	719000	5357737	C	80
5239	1247	2D/8	21	718080	5357682	C	120
5240	1248	2D/8	21	721300	5356837	C	110
5241	1249	2C/5	22	277700	5357401	C	100
5242	1250	2C/5	22	277760	5358664	C	180
5243	1251	2D/8	21	721080	5358630	C	110
5244	1252	2D/8	21	720343	5359216	C	100
5245	1253	2C/5	22	279861	5363819	B/C	30
5246	1254	2C/5	22	279925	5362650	B/C	25
5247	1255	2C/5	22	279292	5362023	C	110
5248	1255	2C/5	22	279292	5362023	C	110
5249	1256	2C/5	22	277920	5361766	B/C	60
5250	1257	2D/8	21	721200	5361536	B/C	30
5251	1258	2D/8	21	718201	5364200	B/C	80
5252	1259	2D/8	21	715425	5362909	C	100
5253	1260	2D/8	21	715432	5362050	C	120
5254	1261	2D/1	21	715814	5345338	B/C	50
5255	1262	2D/1	21	717733	5343794	C	120
5256	1263	2D/1	21	719866	5344496	C	90
5257	1264	2D/1	21	721282	5344337	B/C	35

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Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5258	1265	2D/1	21	715650	5347691	B/C	25
5259	1266	2D/8	21	713718	5347909	C	100
5260	1267	2D/8	21	716764	5360479	B/C	45
5261	1268	2D/8	21	718090	5360453	B/C	38
5262	1269	2D/8	21	716478	5361627	B/C	45
5263	1270	2D/8	21	714500	5363540	B/C	40
5264	1271	2D/8	21	713445	5362965	C	150
5265	1272	2D/8	21	712790	5361890	C	
5266	1273	2D/8	21	712672	5360748	C	110
5267	1274	2D/8	21	712076	5359400	C	100
5268	1275	2D/8	21	711571	5358607	B/C	35
5269	1276	2D/8	21	713013	5358401	B/C	60
5270	1277	2D/8	21	714000	5357993	B/C	50
5271	1279	2D/8	21	715405	5357661	B/C	50
5272	1280	2D/8	21	716205	5358684	C	100
5273	1281	2D/8	21	717127	5359178	C	90
5274	1282	2D/8	21	708400	5357975	C	100
5275	1283	2D/8	21	709135	5357890	C	100
5276	1284	2D/8	21	709280	5356800	C	105
5277	1285	2D/8	21	709283	5355613	C	100
5278	1286	2D/8	21	712791	5348726	C	120
5279	1287	2D/1	21	713500	5347311	B/C	25
5280	1288	2D/8	21	711660	5348900	C	100
5281	1289	2D/8	21	710650	5350119	C	100
5282	1290	2D/8	21	709406	5351400	B/C	40
5283	1291	2D/8	21	709216	5352500	B/C	60
5284	1292	2D/8	21	709460	5353955	B/C	50
5285	1293	2D/8	21	706600	5362688	B/C	75
5286	1294	2D/8	21	707516	5362050	C	90
5287	1295	2D/8	21	708650	5361600	C	100
5288	1296	2D/8	21	709389	5360778	C	100
5289	1297	2D/8	21	709400	5359162	C	75
5290	1298	2D/8	21	721482	5350362	B/C	50
5291	1299	2D/8	21	721137	5351479	B/C	40
5292	1300	2D/8	21	720134	5351857	B/C	40
5293	1301	2D/8	21	719489	5352163	B/C	60
5294	1303	2C/5	22	280000	5349114	B/C	40
5295	1304	2C/5	22	277639	5353626	B/C	50
5296	1305	2C/5	22	278331	5352578	B/C	50
5297	1306	2C/5	22	278572	5351282	C	100
5298	1307	2C/5	22	282300	5354032	B/C	30
5299	1308	2C/5	22	285489	5355327	B/C	
5300	1309	2C/5	22	287578	5357607	C	100
5301	1310	2C/5	22	286047	5359806	C	150
5302	1310	2C/5	22	286047	5359806	C	150
5303	1311	2C/5	22	286921	5361039	C	90
5304	1312	2C/5	22	288341	5361100	C	100
5305	1313	2C/5	22	289082	5358107	B/C	40
5306	1314	2C/5	22	291700	5356837	B/C	35
5307	1315	2C/5	22	290920	5357482	C	110
5308	1316	2C/5	22	290761	5358575	C	80
5309	1317	2C/5	22	289726	5357423	C	100
5310	1318	2C/5	22	290002	5356338	C	100
5311	1319	2C/5	22	298073	5354390	C	90
5312	1320	2C/5	22	289904	5355134	C	50
5313	1321	2C/5	22	291136	5355217	B/C	50
5314	1322	2C/5	22	292038	5354803	C	100
5315	1323	2C/5	22	292079	5353651	C	100
5316	1324	2C/5	22	291910	5352607	C	105
5317	1325	2C/5	22	290919	5352094	C	105

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5318	1326	2C/5	22	288872	5351360	C	85
5319	1327	2C/5	22	289954	5351797	C	100
5320	1328	2C/5	22	290233	5350170	C	105
5321	1329	2C/5	22	290930	5351088	C	110
5322	1330	2C/5	22	293177	5355244	C	80
5323	1331	2C/5	22	296878	5356795	B/C	35
5324	1332	2C/5	22	296412	5356060	C	80
5325	1333	2C/5	22	298093	5356088	C	105
5326	1335	2C/5	22	295988	5354918	C	75
5327	1337	2C/5	22	292000	5366650	C	80
5328	1338	2C/5	22	292600	5365800	C	75
5329	1339	2C/5	22	293173	5364714	C	100
5330	1340	2C/5	22	295458	5364385	C	110
5331	1341	2C/5	22	294524	5365154	C	80
5332	1343	2C/5	22	293900	5364230	C	100
5333	1344	2C/5	22	295128	5361982	C	65
5334	1345	2C/5	22	295361	5362966	C	115
5335	1346	2C/5	22	294276	5363199	C	85
5336	1347	2C/5	22	294080	5354634	C	80
5337	1348	2C/5	22	294927	5354954	B/C	60
5338	1349	2C/5	22	294373	5353607	C	100
5339	1350	2C/5	22	295317	5353018	C	90
5340	1351	2C/5	22	296529	5353044	C	105
5341	1353	2C/5	22	295900	5351284	C	100
5342	1354	2C/5	22	296400	5352006	C	80
5343	1355	2C/5	22	297203	5353900	C	100
5344	1356	2C/5	22	298371	5353511	B/C	50
5345	1357	2C/5	22	299140	5353660	B/C	60
5346	1359	2C/5	22	299838	5347884	C	105
5347	1360	2C/5	22	300440	5349009	C	80
5348	1361	2C/5	22	300670	5350205	C	90
5349	1362	2C/5	22	299543	5349683	C	100
5350	1363	2C/5	22	299580	5350819	C	85
5351	1364	2C/5	22	300860	5351241	C	90
5352	1365	2C/5	22	301394	5352297	C	85
5353	1367	2C/5	22	302867	5350100	C	105
5354	1368	2C/5	22	304471	5350260	B/C	80
5355	1370	2C/5	22	305686	5350632	C	110
5356	1371	2C/5	22	306348	5351401	C	105
5357	1372	2C/5	22	306500	5352550	C	110
5358	1372	2C/5	22	306500	5352550	C	110
5359	1373	2C/5	22	304900	5352019	C	85
5360	1374	2C/4	22	302980	5346621	C	110
5361	1375	2C/4	22	304012	5347143	C	75
5362	1376	2C/5	22	305132	5347901	B/C	40
5363	1377	2C/5	22	306000	5348059	B/C	30
5364	1378	2C/4	22	298300	5338401	C	80
5365	1379	2C/4	22	297500	5340056	C	100
5366	1380	2C/4	22	297000	5341260	C	100
5367	1381	2C/4	22	296174	5342174	C	100
5368	1382	2C/4	22	294850	5342050	C	100
5369	1383	2C/4	22	297100	5344919	C	120
5370	1384	2C/4	22	296300	5344234	C	85
5371	1385	2C/4	22	295300	5343500	C	85
5372	1386	2C/4	22	293800	5342172	C	105
5373	1387	2C/4	22	292387	5342006	B/C	30
5374	1388	2C/5	22	306683	5362472	C	80
5375	1389	2C/5	22	306404	5361294	B/C	50
5376	1390	2C/5	22	305709	5360080	B/C	
5377	1391	2C/5	22	304924	5359214	B/C	50

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Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5378	1393	2C/5	22	305326	5358016	C	85
5379	1394	2C/5	22	304198	5359777	C	120
5380	1395	2C/5	22	303101	5359073	C	100
5381	1396	2C/5	22	304045	5358049	C	100
5382	1397	2C/4	22	291020	5342053	C	100
5383	1398	2C/4	22	290012	5341500	B/C	50
5384	1399	2C/4	22	288675	5340946	C	95
5385	1400	2C/4	22	287986	5343219	C	85
5386	1401	2C/4	22	287150	5342241	C	100
5387	1402	2C/4	22	286312	5343488	C	80
5388	1403	2C/4	22	287503	5347716	C	120
5389	1404	2C/4	22	287030	5346402	C	110
5390	1405	2C/4	22	286900	5345001	C	100
5391	1406	2C/4	22	285591	5344392	C	90
5392	1408	2C/5	22	295456	5360953	B/C	50
5393	1409	2C/5	22	303900	5362537	C	150
5394	1410	2C/5	22	307921	5363355	C	100
5395	1412	2C/5	22	309224	5363300	B/C	40
5396	1413	2C/5	22	310800	5362975	C	90
5397	1414	2C/5	22	312174	5363310	C	80
5398	1415	2C/5	22	313751	5363276	C	85
5399	1416	2C/6	22	315110	5363418	C	80
5400	1417	2C/6	22	316400	5363541	C	80
5401	1418	2C/6	22	318069	5363308	C	105
5402	1419	2C/6	22	319400	5363932	C	85
5403	1420	2C/6	22	320880	5360577	C	100
5404	1421	2C/6	22	319472	5362328	B/C	50
5405	1423	2C/6	22	320745	5364226	C	100
5406	1424	2C/6	22	322114	5364388	B/C	50
5407	1425	2C/6	22	322850	5363776	Mudboil	20
5408	1427	2C/5	22	291500	5365768	C	80
5409	1428	2C/5	22	291981	5364487	C	60
5410	1429	2C/5	22	311090	5361777	C	90
5411	1430	2C/5	22	313013	5361369	C	80
5412	1431	2C/6	22	315262	5361854	C	80
5413	1432	2C/6	22	316231	5362360	C	110
5414	1433	2C/6	22	317100	5362800	B/C	50
5415	1434	2C/6	22	325700	5363318	C	150
5416	1435	2C/6	22	326881	5363960	C	100
5417	1436	2C/6	22	328657	5367100	C	100
5418	1437	2C/6	22	327800	5366124	C	120
5419	1438	2C/6	22	327833	5364700	C	100
5420	1439	2C/6	22	327258	5363700	B/C	30
5421	1440	2C/6	22	328666	5362551	C	100
5422	1441	2C/6	22	331494	5362822	C	80
5423	1442	2C/6	22	332293	5364013	C	150
5424	1443	2C/6	22	334551	5364685	C	80
5425	1444	2C/6	22	335667	5365186	C	85
5426	1446	2C/6	22	336884	5365885	C	100
5427	1447	2C/6	22	339446	5368005	C	65
5428	1448	2C/6	22	341040	5368737	C	85
5429	1449	2C/6	22	337760	5366564	C	85
5430	1450	2C/6	22	332923	5364541	C	80
5431	1451	2C/6	22	338819	5367663	B/C	40
5432	1452	2C/6	22	342796	5369407	B/C	35
5433	1453	2C/6	22	344114	5370159	C	80
5434	1454	2C/6	22	346262	5371415	C	100
5435	1455	2C/6	22	344975	5370604	C	105
5436	1456	2C/11	22	345600	5374371	C	150
5437	1457	2C/11	22	327086	5378054	B/C	40
5438	1458	2C/11	22	326879	5376624	B/C	35
5439	1459	2C/11	22	326466	5375517	C	100
5440	1460	2C/6	22	288087	5355442	C	85
5440	1611	2C/5	22	325945	5374100	C	50
5441	1461	2C/6	22	326231	5372886	C	100
5442	1462	2C/6	22	326256	5371308	C	95
5443	1463	2C/6	22	326017	5370269	B/C	30
5444	1464	2C/6	22	325475	5369205	C	95
5445	1465	2C/6	22	325095	5368009	C	120
5446	1466	2C/6	22	325560	5366850	C	150
5447	1467	2C/6	22	326005	5365666	C	120
5448	1468	2C/6	22	326337	5364638	C	95
5449	1520	2D/1	21	721950	5334904	C	
5450	1521	2D/1	21	721800	5331950	B/C	60
5451	1522	2D/1	21	721427	5330745	B/C	55
5452	1523	2D/1	21	721641	5329505	C	80
5453	1524	2D/1	21	722222	5328337	B/C	50
5454	1525	2D/1	21	722457	5327148	C	105
5455	1526	2D/1	21	722562	5325805	C	80
5456	1527	2D/1	21	722971	5324738	C	80
5457	1528	2D/1	21	722232	5323417	C	105
5458	1529	2D/1	21	719863	5322049	C	100
5459	1530	2D/1	21	721219	5321929	C	85
5460	1531	2D/1	21	722345	5322544	C	95
5461	1533	2C/4	22	277241	5320550	C	150
5462	1534	2C/4	22	278807	5322489	C	100
5463	1535	2C/4	22	277571	5322408	C	135
5464	1536	2C/4	22	276284	5321960	C	100
5465	1537	2C/4	22	277408	5335903	C	105
5466	1538	2D/8	21	714334	5352300	C	95
5467	1539	2D/8	21	713253	5351777	B/C	
5468	1540	2D/8	21	706638	5359253	B/C	40
5469	1541	2D/8	21	708070	5359641	C	105
5470	1542	2D/8	21	716510	5357033	C	100
5471	1543	2C/5	22	280000	5357627	C	80
5472	1544	2C/5	22	279285	5360500	C	80
5473	1545	2C/5	22	280500	5360627	B/C	50
5474	1546	2C/5	22	284900	5358460	C	150
5475	1547	2C/5	22	283918	5357263	C	80
5476	1548	2C/5	22	284540	5350883	B/C	50
5477	1549	2C/5	22	283477	5349638	C	100
5478	1550	2C/5	22	290779	5360004	B/C	50
5479	1551	2C/5	22	291964	5359647	C	90
5480	1552	2C/5	22	293057	5358835	B/C	60
5481	1553	2C/5	22	294850	5358537	B/C	40
5482	1554	2C/5	22	295900	5357923	C	85
5483	1555	2C/5	22	297122	5358393	C	100
5484	1556	2C/5	22	298410	5358836	C	85
5485	1557	2C/5	22	299600	5359233	B/C	65
5486	1558	2C/5	22	300832	5359654	B/C	75
5487	1559	2C/5	22	301720	5360589	C	105
5488	1560	2C/5	22	300994	5358141	C	110
5489	1561	2C/5	22	302121	5358408	C	100
5490	1562	2C/5	22	301775	5359317	B/C	50
5491	1563	2C/5	22	306877	5363885	C	80
5492	1564	2C/5	22	310048	5365625	B/C	40
5493	1565	2C/5	22	309284	5364437	B/C	60
5494	1566	2C/5	22	310600	5364529	B/C	55
5495	1567	2C/5	22	312048	5362014	B/C	50
5496	1568	2C/5	22	314496	5362319	C	90

Appendix A: Site and sample data

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5497	1569	2C/6	22	317679	5364341	B/C	50
5498	1570	2C/5	22	309620	5367801	B/C	50
5499	1571	2C/6	22	335660	5359629	B/C	30
5500	1572	2C/6	22	334628	5359974	B/C	60
5501	1573	2C/6	22	333628	5360040	B/C	25
5502	1574	2C/6	22	334689	5361385	B/C	30
5503	1575	2C/5	22	313705	5369175	C	80
5504	1576	2C/5	22	315095	5369502	C	120
5505	1577	2C/6	22	320828	5370676	C	120
5506	1578	2C/6	22	319961	5371422	B/C	30
5507	1579	2C/5	22	288025	5354081	C	100
5508	1580	2C/5	22	290273	5354191	B/C	55
5509	1581	2C/5	22	292550	5351901	C	85
5510	1582	2C/5	22	287831	5350387	C	120
5511	1583	2C/5	22	302301	5354435	C	95
5512	1584	2C/5	22	305915	5349048	B/C	50
5513	1585	2C/5	22	284545	5370035	C	150
5514	1586	2C/5	22	284532	5369069	C	100
5515	1587	2C/5	22	287044	5370800	B/C	50
5516	1588	2C/5	22	282357	5362565	B/C	50
5517	1589	2C/5	22	281390	5356882	B/C	50
5518	1590	2C/5	22	280252	5355454	B/C	50
5519	1591	2D/8	21	717514	5351708	B/C	55
5520	1592	2D/8	21	716608	5354038	C	80
5521	1593	2D/8	21	715150	5360242	B/C	50
5522	1594	2D/8	21	718608	5362691	B/C	60
5523	1595	2D/8	21	705075	5361135	Mudboil	50
5524	1596	2D/8	21	704855	5356651	Mudboil	25
5525	1597	2D/8	21	703346	5357573	Mudboil	50
5526	1598	2D/8	21	701334	5357780	Mudboil	40
5527	1598	2D/8	21	701334	5357780	Mudboil	40
5528	1599	2D/8	21	699067	5358037	Mudboil	40
5529	1600	2D/8	21	696700	5358380	B/C	50
5530	1601	2D/8	21	694733	5358177	B/C	50
5531	1602	2D/8	21	692949	5357815	Mudboil	50
5532	1603	2C/5	22	299840	5363557	B/C	50
5533	1604	2C/5	22	299810	5362159	C	105
5534	1605	2D/8	21	693230	5360045	B/C	50
5535	1606	2D/8	21	694880	5360306	C	80
5536	1607	2D/8	21	697154	5359781	B/C	50
5537	1608	2D/8	21	698733	5359710	Mudboil	60
5538	1609	2D/8	21	700683	5360123	B/C	45
5539	1610	2D/8	21	703202	5360115	Mudboil	55
5541	1612	2C/5	22	294490	5356877	B/C	60
5542	1613	2C/5	22	295542	5349651	B/C	55
5542	1613	2C/5	22	295542	5349651	B/C	55
5543	1614	2C/4	22	284972	5347235	B/C	50
5544	1615	2C/4	22	290805	5345234	B/C	45
5545	1616	2C/4	22	292881	5344486	C	70
5546	1617	2C/4	22	295526	5345301	C	70
5547	1618	2C/4	22	297466	5346975	B/C	60
5548	1619	2C/4	22	304229	5344769	B/C	60
5549	1619	2C/11	22	320490	5383883	C	65
5550	1621	2C/11	22	321685	5383789	C	65
5551	1622	2C/11	22	322451	5384671	B/C	60
5552	1623	2C/11	22	332177	5375195	B/C	50
5553	1624	2C/11	22	339880	5382123	B/C	60
5554	1625	2C/11	22	342876	5383818	B/C	50
5555	1625	2C/4	22	281127	5342808	BC	60
5556	1627	2C/4	22	281527	5341724	C	80

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5557	1628	2C/4	22	281788	5340321	C	70
5558	1629	2C/4	22	282068	5338995	C	70
5559	1630	2C/4	22	282849	5338148	C	70
5560	1631	2C/4	22	283432	5337398	C	70
5561	1632	2C/4	22	284089	5336008	C	110
5562	1633	2C/4	22	284726	5336695	C	80
5563	1634	2C/4	22	285713	5337479	C	75
5564	1635	2C/4	22	287039	5337541	C	80
5565	1636	2C/4	22	289376	5338352	C	40
5566	1637	2C/4	22	288105	5337991	B/C	50
5567	1638	2C/4	22	284035	5334795	C	70
5568	1639	2C/4	22	284276	5333675	B/C	65
5569	1640	2C/4	22	284767	5332282	C	70
5570	1641	2C/4	22	285513	5331448	C	150
5571	1642	2C/4	22	286466	5330691	C	100
5572	1643	2C/4	22	287660	5330284	C	100
5573	1644	2C/4	22	288854	5330403	C	100
5574	1645	2C/4	22	289813	5330605	C	80
5576	1647	2C/4	22	292270	5330967	C	100
5577	1648	2C/4	22	293224	5331703	C	80
5578	1649	2C/4	22	294159	5332466	B/C	60
5579	1650	2C/4	22	295076	5333389	C	100
5580	1651	2C/4	22	295929	5334095	C	80
5581	1652	2C/4	22	296816	5334795	C	80
5582	1653	2C/4	22	297459	5335435	C	110
5583	1654	2C/4	22	299153	5335828	C	80
5584	1655	2C/4	22	298005	5335744	C	150
5585	1656	2C/5	22	302354	5368131	C	100
5586	1657	2C/5	22	301923	5368658	B/C	50
5587	1658	2C/5	22	301025	5362828	B/C	45
5588	1659	2C/5	22	300120	5367709	B/C	50
5589	1660	2C/5	22	299691	5366780	B/C	40
5590	1661	2C/5	22	298541	5367032	C	100
5591	1662	2C/5	22	297850	5364255	B/C	60
5592	1663	2C/5	22	298369	5365189	C	90
5593	1664	2C/5	22	300500	5366153	C	100
5594	1665	2C/5	22	299141	5365880	B/C	100
5595	1666	2C/5	22	300233	5374037	C	100
5596	1667	2C/5	22	300258	5373115	C	100
5597	1668	2C/5	22	299943	5372129	B/C	40
5598	1669	2C/5	22	297261	5373458	B/CV	75
5599	1670	2C/5	22	298100	5373406	C	100
5600	1671	2C/5	22	298124	5372290	C	100
5601	1672	2C/5	22	296222	5371553	C	120
5602	1673	2C/5	22	297000	5372124	C	125
5603	1674	2C/11	22	320100	5386604	C	35
5604	1675	2C/11	22	318714	5384102	Mudboil	15
5605	1676	2C/11	22	322780	5382059	B/C	45
5606	1677	2C/11	22	324033	5384003	C	65
5607	1678	2C/11	22	319345	5375872	B/C	35
5608	1679	2C/6	22	321955	5373050	B/C	30
5609	1680	2C/6	22	323014	5369374	B/C	30
5610	1681	2C/6	22	315678	5365552	B/C	40
5611	1682	2C/6	22	316472	5368154	C	65
5612	1683	2C/6	22	321420	5367721	Mudboil	25
5613	1684	2C/4	22	308220	5343905	C	50
5614	1685	2C/5	22	306476	5356059	B/C	40
5615	1686	2C/5	22	307188	5358431	B/C	40
5616	1687	2C/5	22	302500	5365583	B/C	40
5617	1688	2C/5	22	307522	5369295	Mudboil	50

Appendix A: Site and sample data

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5618	1689	2C/12	22	304114	5383086	Mudboil	50
5619	1690	2C/12	22	302037	5378580	Mudboil	30
5620	1691	2C/12	22	299347	5376084	B/C	40
5621	1692	2C/5	22	295957	5373877	B/C	40
5622	1693	2C/4	22	284230	5338781	B/C	55
5623	1694	2C/4	22	289800	5334341	B/C	40
5624	1695	2C/4	22	287754	5332570	C	50
5625	1696	2C/4	22	287851	5336132	C	100
5626	1697	2C/4	22	299717	5333585	Mudboil	40
5627	1698	2C/4	22	301930	5331933	Mudboil	50
5628	1699	2C/4	22	304356	5331734	C	60
5629	1700	2C/4	22	306357	5332086	B/C	30
5630	1701	2C/4	22	309777	5331558	Mudboil	50
5631	1702	2C/4	22	310022	5336866	Mudboil	20
5632	1703	2C/4	22	308489	5336924	C	60
5633	1704	2C/5	22	295654	5369518	C	120
5634	1704	2C/5	22	295654	5369518	C	120
5635	1705	2C/5	22	294513	5369114	C	100
5636	1706	2C/5	22	293592	5369017	C	100
5637	1707	2C/5	22	294302	5371800	B/C	70
5638	1708	2C/5	22	295540	5372100	C	100
5639	1709	2C/5	22	293723	5370851	B/C	45
5640	1710	2C/5	22	290583	5363100	C	50
5641	1711	2C/6	22	338623	5369439	B/C	60
5642	1712	2C/6	22	338947	5370245	B/C	60
5643	1713	2C/6	22	339439	5371011	C	70
5644	1714	2C/6	22	338847	5371966	B/C	50
5645	1715	2C/6	22	340479	5372174	C	60

Sample	Site	NTS	Zone	Easting	Northing	Horizon	Depth
5646	1716	2C/6	22	342443	5373114	C	30
5647	1717	2C/11	22	342954	5374251	C	60
5648	1718	2C/11	22	343300	5375229	B/C	50
5649	1719	2C/6	22	329629	5363839	C	100
5650	1720	2C/6	22	336344	5362672	B/C	10
5651	1721	2C/6	22	338307	5364401	B/C	15
5652	1722	2C/6	22	339837	5366201	B/C	10
5653	1723	2C/6	22	342705	5366887	B/C	40
5654	1724	2C/6	22	345277	5367910	BC?	15
5655	1725	2C/6	22	342820	5371640	B/C	15
5656	1726	2C/6	22	335607	5371862	B/C	20
5657	1727	2C/6	22	336182	5368345	C	60
5658	1728	2C/6	22	333524	5369253	B/C	40
5659	1729	2C/11	22	350210	5383586	Mudboil	30
5660	1730	2C/11	22	343152	5382200	Mudboil	30
5661	1731	2C/11	22	340380	5380062	B/C	15
5662	1732	2C/11	22	339014	5376881	B/C?	15
5663	1733	2C/6	22	329918	5373038	Mudboil	30
5664	1734	2C/6	22	330719	5370760	B?	2
5665	1735	2C/5	22	312328	5365591	Mudboil	35
5666	1736	2C/4	22	301439	5336011	Mudboil	35
5667	1737	2C/4	22	303680	5336317	B/C	35
5668	1738	2C/4	22	305310	5337502	B/C	15
5669	1739	2C/4	22	309542	5339282	Mudboil	30
5670	1740	2C/4	22	313217	5342534	MUdboil	20
5671	1741	2C/5	22	311983	5351736	B/C	40
5672	1742	2C/4	22	282760	5343352	C	100

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4000	2C/5	292994	5368480	6.58	6	366	1	1	0.05	47	8.4	33	21	3	1	25	28	1	0.5	648	1.95	11	13	279
4001	2C/5	294387	5367419	6.58	8	423	1	1	0.11	48	6.82	27	26	3	2	24	22	1	0.5	548	2.06	12	13	116
4002	2C/5	295562	5366541	6.31	8	340	2	1	0.05	88	17.12	41	35	5	1	28	18	1	0.5	1150	1.98	13	17	505
4003	2C/5	296183	5367773	6.88	13	353	2	1	0.05	54	10.65	31	33	3	2	23	24	0	0.5	635	1.59	11	18	499
4004	2C/5	296950	5368778	6.02	7	328	2	1	0.05	55	14.21	37	23	4	1	27	18	0	1.12	781	1.91	13	15	544
4005	2C/5	297459	5369560	6.79	8	446	2	1	0.05	63	10.22	34	33	3	1	26	29	1	0.5	817	1.88	15	17	445
4006	2C/5	297827	5370711	7.88	11	354	2	1	0.05	82	29.6	39	38	5	1	28	24	1	0.5	1415	1.49	12	18	749
4007	2C/5	298757	5371335	6.38	7	365	2	1	0.05	68	11.37	40	29	5	1	29	19	1	0.5	836	2	14	16	304
4008	2C/5	299640	5370911	5.91	8	408	2	1	0.13	65	11.07	33	34	5	1	33	16	1	0.5	913	2.21	17	14	442
4009	2C/5	300908	5371258	6.32	6	453	2	1	0.05	54	14.35	32	35	4	2	26	17	1	0.5	857	2.37	15	15	379
4010	2C/5	301800	5372391	6.34	8	374	2	1	0.05	51	7.51	34	19	4	1	26	21	1	0.5	647	1.96	14	13	147
4011	2C/11	344603	5392926	7.5	6	646	2	1	0.05	107	12.9	30	30	5	2	44	36	1	0.5	1448	3.09	12	12	717
4012	2C/11	347730	5391649	6.48	4	685	1	1	0.05	79	10.81	39	14	3	2	23	27	1	0.5	709	2.35	7	17	546
4013	2C/11	345959	5391403	7.88	14	663	3	0	0.28	182	18.37	28	66	7	2	73	49	1	1.15	1498	2.28	16	16	876
4014	2C/11	346679	5389781	6.15	3	457	1	1	0.05	23	4.47	36	10	2	1	14	19	0	0.5	353	2.22	7	12	315
4015	2C/11	347893	5388844	6.35	4	546	1	1	0.05	31	7.83	36	12	2	2	18	20	1	0.5	499	2.45	7	15	238
4016	2C/11	349790	5386880	7.1	5	524	1	1	0.05	38	8.25	43	19	3	2	20	29	1	0.5	485	2.09	11	18	327
4017	2C/11	349839	5385553	8.15	11	488	2	0	0.05	45	8.28	68	35	2	2	19	42	1	1.38	498	1.55	15	22	635
4018	2D/1	720571	5321067	7	7	274	2	1	0.05	52	4.75	30	14	3	1	29	9	0	1.01	498	1.6	11	9	431
4019	2D/1	718495	5320945	5.27	2	286	1	2	0.11	51	3.41	27	12	4	1	30	8	0	0.5	532	1.75	12	8	200
4020	2D/1	716702	5320701	5.65	5	255	1	1	0.05	51	4.81	30	13	4	1	30	9	0	0.5	541	1.74	12	10	215
4021	2D/1	714347	5320843	5.72	3	300	1	2	0.05	53	6.7	32	13	4	1	29	12	1	0.5	625	1.82	13	12	296
4023	2D/1	710377	5320165	5.43	5	283	1	1	0.05	43	5.6	27	14	3	1	25	10	0	1.68	504	1.74	11	10	290
4024	2D/1	707894	5320329	5.04	5	242	1	1	0.13	58	5.66	31	18	4	1	32	10	0	0.5	612	1.68	12	11	183
4025	2D/1	705207	5320503	6.1	4	238	2	1	0.05	38	3.87	32	13	3	1	23	13	0	1.32	427	1.48	12	9	247
4026	2D/1	702960	5320365	8.7	5	207	1	1	0.05	35	8.59	75	14	3	1	16	13	1	0.5	512	1.18	13	17	649
4027	2D/1	700871	5321002	5.67	2	310	2	1	0.05	45	5.72	22	15	2	2	21	12	0	0.5	436	1.83	11	10	161
4028	2D/1	699428	5320937	5.36	5	296	2	1	0.05	45	3.67	25	11	2	2	22	10	0	0.5	428	1.58	13	9	198
4029	2D/1	697581	5320721	7.48	7	335	2	1	0.05	46	8.86	33	14	3	2	21	21	0	0.5	509	1.33	12	11	731
4030	2D/1	695981	5319630	6.11	3	323	2	1	0.05	38	4.71	22	12	2	2	19	12	0	0.5	386	1.84	12	9	248
4031	2D/1	693582	5319691	6.42	2	340	2	1	0.05	40	3.55	21	8	2	2	22	11	0	0.5	337	1.87	13	34	312
4032	2D/1	712053	5320497	5.46	5	258	1	2	0.11	59	6.22	32	18	4	1	32	10	0	0.5	664	1.82	14	11	283
4032	2D/1	692122	5320225	5.78	2	382	3	1	0.05	44	2.06	17	8	3	2	24	10	0	0.5	352	2.18	14	6	256
4033	2D/1	688632	5319122	6.82	2	326	3	1	0.05	47	1.89	19	6	3	2	20	10	0	1.04	295	1.79	16	6	320
4034	2C/5	289781	5361112	5.82	8	396	1	1	0.05	59	13.27	38	32	4	1	32	15	1	0.5	1138	1.87	14	15	761
4035	2C/5	291167	5360999	5.49	7	309	2	1	0.05	54	8.2	36	18	4	1	28	15	0	0.5	718	1.82	13	14	566
4036	2C/5	292601	5360480	5.67	11	282	1	1	0.05	63	11.76	36	28	4	1	28	19	0	0.5	957	1.7	12	15	530
4037	2C/5	294052	5359736	4.98	7	250	1	1	0.05	69	10.36	31	26	4	1	27	13	0	0.5	1088	1.78	11	13	429
4038	2C/5	295614	5359657	5.08	6	237	1	1	0.05	53	7.41	32	22	3	1	25	15	0	0.5	617	1.77	10	13	321
4039	2C/5	297012	5360294	5.86	10	319	1	1	0.05	61	10.85	38	32	3	1	25	22	1	1.04	663	1.85	12	17	288
4040	2C/5	298514	5360745	5.61	4	347	2	1	0.05	65	9.6	34	22	4	1	28	22	0	0.5	724	1.86	13	15	467
4041	2D/1	686996	5324022	6.4	4	351	3	0	0.05	34	1.54	22	6	1	2	18	16	0	0.5	347	1.65	13	6	296
4042	2D/1	689574	5323942	6.67	3	308	3	1	0.05	86	2.35	17	18	9	2	41	14	0	1.14	534	1.98	40	7	744

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4043	2D/1	691814	5324092	6.3	4	344	2	1	0.05	41	3.03	19	8	2	2	20	11	0	0.5	378	2.02	12	7	246
4044	2D/1	693668	5324185	6.15	3	366	2	1	0.05	44	3.67	19	12	2	2	19	12	0	0.5	363	1.97	11	8	175
4045	2D/1	692242	5325832	5.88	4	367	3	1	0.05	44	2.34	20	7	2	2	23	12	0	0.5	437	2.08	13	6	156
4046	2D/1	694136	5325414	7.76	3	242	2	0	0.05	43	1.12	34	18	3	1	22	11	0	0.5	263	1.01	15	7	287
4047	2D/1	696040	5324461	5.93	4	341	2	0	0.05	28	1.59	18	7	2	2	15	14	0	0.5	318	1.41	13	6	265
4048	2D/1	697914	5323878	5.69	4	271	2	1	0.05	57	3.48	20	10	2	2	24	9	0	0.5	419	1.87	12	8	280
4049	2D/1	700067	5324290	7.47	5	329	1	0	0.05	49	16.48	60	25	3	1	21	25	0	0.5	555	0.85	14	23	400
4050	2D/1	702536	5324618	5.41	3	268	2	1	0.05	49	6.01	32	17	3	1	27	12	0	0.5	522	1.43	13	12	270
4051	2D/1	701844	5327701	5.05	5	267	2	1	0.05	61	5.63	25	15	3	1	28	11	0	0.5	503	1.57	14	10	150
4052	2D/1	702066	5329949	6.03	4	293	2	1	0.05	49	4.61	26	13	3	1	23	14	0	0.5	427	1.44	13	10	276
4054	2D/1	704634	5324758	7.94	5	261	2	1	0.05	38	3.34	28	9	3	1	21	15	0	1.98	370	1.25	13	13	691
4055	2D/1	707000	5324639	4.82	5	251	1	1	0.05	56	4.6	22	15	4	1	31	10	0	1.05	541	1.73	13	11	252
4056	2D/1	709936	5323595	5.16	2	270	2	1	0.05	55	5.79	27	20	4	1	32	11	0	0.5	568	1.73	13	11	352
4057	2D/1	712578	5324030	4.07	1	230	1	1	0.14	25	9.67	50	14	3	1	14	11	1	6.31	1344	0.59	22	12	176
4058	2D/1	714626	5324026	5.92	4	297	1	1	0.05	47	3.24	26	10	3	1	25	12	0	0.5	440	1.55	15	7	224
4059	2D/1	716525	5323901	5.03	5	254	1	1	0.05	51	4.48	24	15	3	1	29	10	0	0.5	525	1.63	13	8	158
4060	2D/1	718383	5324270	5.59	4	279	1	1	0.12	66	4.15	23	16	4	2	39	9	0	0.5	561	1.75	14	7	302
4061	2D/1	720406	5325894	5.07	4	280	1	1	0.05	49	4.67	23	18	4	1	29	9	0	0.5	605	1.78	12	8	196
4062	2D/1	716789	5329872	5.17	6	238	1	1	0.05	53	4.71	23	15	4	1	30	10	0	0.5	579	1.69	12	8	156
4063	2D/1	714089	5328007	4.82	4	255	1	1	0.05	48	4.57	23	16	3	1	28	11	0	0.5	511	1.7	11	8	244
4064	2C/5	291263	5367530	6.01	7	309	1	1	0.12	59	11.76	40	32	4	1	32	20	1	0.5	865	2.16	15	15	513
4065	2C/5	290673	5366487	6.16	4	473	2	1	0.05	55	11	40	33	5	2	32	27	1	0.5	724	1.82	14	15	660
4066	2C/5	288815	5364061	5.7	8	311	2	1	0.05	67	10.72	33	38	5	1	31	15	0	0.5	1346	1.85	14	13	646
4067	2C/5	289125	5362930	7.1	9	520	2	1	0.05	57	14.4	57	25	3	2	27	23	1	0.5	817	1.53	13	21	528
4068	2C/5	288122	5362437	6.7	7	317	1	1	0.05	57	13.23	53	36	4	1	28	15	1	0.5	682	1.96	13	19	680
4069	2D/1	719965	5328141	5.71	4	285	1	1	0.13	55	6.77	37	21	4	1	32	11	0	0.5	739	1.67	13	9	866
4070	2D/1	712068	5329899	4.95	3	250	1	1	0.14	56	4.02	21	14	4	1	31	9	0	0.5	524	1.68	13	6	110
4071	2D/1	709877	5329889	5.01	5	268	2	1	0.05	50	4.4	20	13	3	1	26	10	0	0.5	488	1.73	13	7	166
4072	2D/1	713837	5332142	6.82	6	228	2	1	0.05	58	4.46	34	12	4	1	29	11	0	0.5	474	1.43	12	8	299
4073	2D/1	718397	5331813	5.36	4	269	2	1	0.05	66	5.7	28	22	5	1	37	11	0	0.5	670	1.72	15	9	172
4074	2D/1	710100	5332042	5.39	3	289	2	1	0.05	50	5.2	22	12	3	1	26	10	0	0.5	577	1.85	14	7	191
4075	2D/1	707827	5329952	5.39	6	264	2	1	0.05	57	4.76	23	15	3	1	27	11	0	0.5	535	1.72	13	7	265
4076	2D/1	705870	5329949	5.86	7	312	2	1	0.05	82	3.79	16	15	5	1	37	12	0	0.5	673	2.01	17	7	251
4077	2D/1	704268	5330191	5.4	3	300	2	1	0.05	47	5.49	21	15	2	2	24	12	0	0.5	504	1.84	13	8	177
4078	2D/1	699889	5329863	6.57	4	334	2	1	0.05	53	4.06	24	13	3	2	20	15	0	0.5	449	1.83	12	6	185
4079	2D/1	697621	5327834	6.47	3	306	2	1	0.05	34	1.85	18	6	2	2	19	9	0	0.5	335	1.89	11	4	246
4080	2D/1	696034	5330027	6.1	4	344	2	1	0.05	48	3.36	16	8	2	2	23	11	0	0.5	414	2.27	10	6	307
4081	2D/1	695584	5336216	6.63	3	360	2	1	0.05	47	4.5	29	13	3	2	25	20	0	0.5	491	1.68	12	8	226
4082	2D/1	697769	5336292	5.83	2	353	2	1	0.05	37	2.49	19	3	2	2	19	9	0	0.5	392	2.15	10	5	226
4083	2D/1	700378	5335972	5.86	3	343	2	1	0.05	48	2.77	19	4	3	2	22	10	0	0.5	438	2.01	11	6	235
4084	2D/1	702310	5335980	5.41	4	329	2	1	0.05	48	3.7	20	6	3	2	27	11	0	0.5	493	1.79	12	7	226
4085	2D/1	703969	5333668	5.91	4	322	2	1	0.05	42	4.36	26	6	3	2	23	12	0	0.5	440	1.55	13	8	284
4086	2D/1	705997	5333796	5.22	4	278	2	1	0.05	50	4.45	22	7	4	1	29	10	0	0.5	496	1.67	13	8	196

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4087	2D/1	708109	5334068	6.13	5	265	1	1	0.12	49	6.37	26	11	4	1	25	16	0	0.5	533	1.47	12	11	328
4088	2D/1	710207	5333854	6.8	3	300	1	1	0.11	37	4.84	33	3	4	1	21	10	0	0.5	589	2.51	18	9	527
4089	2D/1	716185	5334859	5.5	5	269	1	2	0.05	45	4.63	30	4	4	1	26	11	0	2.44	586	1.87	15	9	140
4090	2D/1	718567	5333463	5.52	5	290	1	1	0.12	45	4.52	26	8	4	1	27	12	0	0.5	523	1.79	12	9	182
4091	2D/1	717613	5336511	5.54	4	256	1	2	0.19	51	5.88	35	7	5	1	31	11	1	0.5	638	1.75	12	11	164
4092	2D/1	714952	5338735	6.4	3	232	1	1	0.05	44	3.95	29	5	4	1	25	9	0	0.5	486	1.51	9	8	322
4093	2D/1	712193	5338045	6.15	5	309	2	1	0.05	46	6.12	30	8	4	1	24	12	0	0.5	616	2.02	13	11	325
4094	2D/1	710021	5338289	9.69	8	278	2	1	0.13	56	9.81	47	8	6	1	25	29	1	0.5	666	0.85	17	16	1193
4095	2D/1	709373	5337987	5.16	4	256	1	1	0.05	25	1.91	50	2	2	1	16	5	0	0.5	413	1.5	15	9	202
4096	2D/1	705905	5337990	5.3	2	306	2	1	0.05	60	5.06	24	7	3	2	28	11	0	0.5	555	1.79	13	8	190
4097	2D/1	704198	5337929	5.27	2	348	2	1	0.05	42	2.09	14	2	3	2	25	10	0	0.5	425	1.85	12	4	135
4098	2D/1	702688	5339956	5.71	2	368	2	1	0.05	57	3.66	23	5	2	2	21	12	0	0.5	458	1.7	11	7	220
4099	2D/1	699699	5340387	5.13	3	382	2	1	0.05	40	2.68	23	4	3	2	22	10	0	0.5	534	1.83	11	6	246
4100	2D/1	697750	5339932	5.69	5	353	2	1	0.05	33	2.9	23	3	2	2	19	12	0	0.5	430	1.79	10	6	128
4101	2D/1	696119	5340673	6.27	4	351	2	1	0.05	36	2.84	23	6	3	2	19	12	0	0.5	507	1.79	11	6	430
4102	2D/1	693591	5340406	5.69	4	378	3	1	0.05	43	3.65	26	6	3	2	23	14	0	0.5	563	1.8	10	7	233
4103	2D/1	686990	5343771	5.25	2	383	3	0	0.05	52	1.69	20	3	2	2	23	11	0	0.5	495	1.77	13	5	142
4105	2D/1	688482	5344199	5.35	7	433	3	0	0.05	51	2.94	21	6	3	2	23	15	0	0.5	593	1.93	12	6	222
4106	2D/1	690602	5344257	5.6	6	358	3	0	0.05	30	1.18	12	3	3	2	17	10	0	0.5	555	1.67	9	2	219
4107	2D/1	692462	5343580	4.72	5	378	2	0	0.05	26	1	8	3	1	2	17	9	0	0.5	516	1.64	9	2	95
4108	2D/1	692026	5341780	6.23	7	316	2	1	0.05	54	2.43	29	6	3	2	28	12	0	0.5	586	1.58	12	5	315
4109	2D/1	693858	5342048	5.36	6	380	2	1	0.05	43	1.97	16	6	3	2	21	11	0	0.5	472	1.86	8	4	208
4110	2D/1	696038	5344157	5.37	6	373	2	1	0.05	66	2.39	25	7	3	2	21	12	0	0.5	790	1.96	13	5	120
4111	2D/1	696372	5341568	5.97	6	409	2	1	0.05	36	2.6	17	6	3	2	20	15	0	0.5	449	1.51	10	4	125
4112	2D/1	698012	5342524	5.17	5	380	2	1	0.05	47	2.45	18	6	3	2	21	12	0	0.5	460	1.95	10	4	139
4113	2D/1	699933	5342240	5.35	5	376	2	1	0.05	50	3.4	27	8	3	2	20	13	0	0.5	647	1.92	11	6	181
4114	2D/1	722522	5336903	4	5	257	1	1	0.05	22	1	9	4	2	1	12	4	0	0.5	286	1.51	9	1	203
4115	2D/1	718481	5343046	5.42	7	290	1	1	0.05	39	4.6	24	9	3	1	22	12	0	0.5	502	1.73	9	6	116
4116	2D/1	712321	5343339	4.81	5	307	2	1	0.05	30	2.52	18	6	2	2	18	8	0	0.5	434	1.73	7	5	194
4117	2D/1	709985	5342029	5.02	7	313	2	1	0.05	44	2.03	14	4	4	2	26	8	0	0.5	464	1.75	11	4	355
4118	2D/1	708289	5341798	5.14	9	317	2	1	0.05	47	4.41	24	9	2	2	22	11	0	0.5	552	1.68	12	6	241
4119	2D/1	706327	5341958	6.01	7	387	1	0	0.05	26	8.8	48	18	2	1	16	19	0	0.5	325	0.8	12	12	135
4120	2D/1	703999	5341989	5.28	7	371	2	1	0.05	56	5.23	21	13	2	2	20	14	0	0.5	526	1.83	10	6	120
4121	2D/1	699714	5345889	5.68	9	373	3	1	0.05	47	4.04	39	7	4	2	22	15	0	0.5	1049	1.8	16	7	178
4122	2D/1	702265	5345707	5.65	7	345	2	1	0.05	31	1.83	19	6	3	2	17	10	0	0.5	543	1.77	10	4	198
4123	2D/1	704393	5345635	4.98	6	371	2	1	0.05	39	2.11	19	6	3	2	20	9	0	0.5	612	1.94	10	5	211
4124	2D/1	705427	5346900	6.41	9	434	2	0	0.05	103	9.75	37	18	3	2	17	26	0	0.5	716	1.5	13	11	135
4125	2D/1	707965	5346100	5.03	10	327	2	1	0.05	47	5.13	23	10	3	2	22	12	0	0.5	574	1.56	10	7	90
4126	2D/1	710195	5346306	5.03	8	312	2	1	0.05	34	4.11	20	11	3	2	16	12	0	0.5	481	1.73	10	5	80
4127	2D/1	712588	5347655	5.1	9	333	2	1	0.05	47	5.73	25	14	4	2	23	11	0	0.5	644	1.72	12	7	268
4128	2D/8	704806	5348103	5.06	7	368	2	0	0.05	45	4.39	21	11	3	2	17	12	0	0.5	554	1.71	9	6	199
4129	2D/8	702574	5348180	5.18	8	353	2	1	0.05	32	2.25	13	5	3	2	18	10	0	0.5	497	1.69	9	3	85
4130	2D/8	700747	5347939	4.73	6	368	2	0	0.05	35	2.01	17	7	3	2	17	10	0	0.5	507	1.75	11	4	135

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4131	2D/8	699169	5348171	5.59	11	318	2	0	0.05	30	1.81	17	5	3	2	16	8	0	0.5	519	1.58	8	3	232
4132	2C/5	299731	5361009	6.21	26	376	2	0	0.05	108	24.71	32	52	5	2	32	36	0	0.5	1354	1.78	12	17	566
4133	2C/5	301127	5361787	6.96	19	361	2	1	0.05	226	29.17	53	49	8	1	30	22	1	0.5	4659	1.64	9	14	903
4134	2C/5	302772	5362157	5.63	16	392	2	1	0.05	88	16.22	38	34	4	1	25	20	1	0.5	1348	1.96	12	13	617
4135	2C/5	303017	5362926	5.99	16	507	2	1	0.05	207	20.34	45	52	7	2	35	28	1	0.5	1320	2.09	12	17	471
4136	2C/5	304513	5364588	5.28	12	328	2	1	0.05	72	10.52	31	23	4	1	24	17	0	0.5	1062	2.03	10	11	527
4137	2C/5	304756	5365737	5.62	12	321	1	1	0.05	48	8.46	32	19	3	1	25	24	0	0.5	567	1.76	12	11	206
4138	2C/5	304362	5366996	5.32	10	305	1	1	0.05	38	5.69	27	16	3	1	23	18	0	0.5	522	2.04	10	8	127
4139	2C/5	303709	5367517	6.22	10	531	2	1	0.05	83	24.65	82	34	5	1	23	30	1	0.5	1245	2.67	9	19	569
4140	2C/5	304674	5362810	5.67	16	310	1	1	0.05	57	15.8	38	27	4	1	24	21	1	0.5	990	1.98	12	13	581
4141	2C/5	305604	5363793	6.53	10	476	2	1	0.11	89	16.46	55	38	4	2	27	28	1	0.5	923	1.93	12	17	383
4142	2C/5	306769	5365142	5.98	10	444	2	1	0.37	69	16.53	27	33	4	2	24	19	1	0.5	946	2.18	11	13	544
4143	2C/5	307832	5365840	6.36	10	495	2	1	0.17	69	13.43	35	21	5	2	30	27	1	0.5	852	2.11	12	18	683
4144	2C/5	308098	5365933	6.18	10	466	2	1	0.14	58	13.91	40	24	5	2	35	21	1	0.5	1288	1.92	14	18	703
4145	2D/8	697376	5350021	5.49	5	375	2	0	0.12	25	1.79	18	1	1	2	15	10	0	0.5	582	1.41	10	5	152
4146	2D/8	694924	5350098	5.36	1	352	2	1	0.05	38	2.17	16	3	3	2	22	13	0	0.5	495	1.82	11	5	84
4147	2D/8	692895	5350691	5.48	1	387	2	1	0.05	41	3.41	22	12	3	2	24	14	0	0.5	477	1.9	10	7	151
4148	2D/8	692316	5351538	5.51	9	390	3	0	0.05	71	7.09	30	7	4	2	38	24	0	0.5	851	1.66	12	14	101
4149	2D/8	688535	5349797	5.05	3	362	3	0	0.05	54	3.19	24	7	4	2	30	14	0	0.5	658	1.76	14	7	287
4150	2D/8	687024	5350051	4.91	4	335	3	0	0.05	53	2.32	21	7	3	2	26	14	0	0.5	766	1.82	12	6	116
4151	2D/8	689350	5354260	4.92	8	276	2	1	0.05	41	3.13	28	6	3	2	24	14	0	1.84	621	1.59	10	8	144
4152	2D/8	690988	5354186	4.47	3	268	2	1	0.05	38	2.94	19	5	3	2	22	13	0	0.5	812	1.71	11	8	345
4153	2D/8	693212	5354146	4.73	4	311	2	0	0.05	33	1.62	19	2	2	2	18	11	0	0.5	493	1.2	12	5	145
4154	2D/8	695541	5354523	4.69	3	287	2	1	0.05	29	2.38	15	1	3	2	18	10	0	0.5	448	1.8	10	5	79
4155	2D/8	696945	5353794	5.34	5	282	2	1	0.05	27	3.47	25	3	2	2	15	14	0	0.5	541	1.69	8	8	213
4156	2D/8	699289	5354091	5.52	3	261	2	1	0.05	38	2.8	30	3	3	2	20	11	0	0.5	664	1.55	10	8	174
4157	2D/8	701322	5354013	4.75	5	289	2	1	0.05	40	3.37	21	3	3	2	21	12	0	0.5	691	1.77	10	6	51
4158	2D/8	703027	5353765	5.95	5	412	2	1	0.05	81	6.77	25	7	4	2	30	17	0	0.5	718	1.7	13	10	151
4159	2D/8	705505	5354522	7.59	9	357	2	1	0.05	55	12.39	46	28	3	2	23	22	0	0.5	625	1.16	10	15	196
4160	2D/8	706812	5354831	6.36	10	361	2	1	0.05	45	11.63	36	22	3	2	22	27	0	0.5	671	1.42	10	15	156
4161	2C/4	304686	5340995	7.08	5	950	2	0	0.05	33	3.77	27	5	2	2	19	14	1	0.5	385	1.24	12	6	574
4162	2C/4	306133	5342647	6.91	13	313	1	1	0.05	43	6.25	37	14	2	1	21	37	0	0.5	445	1.27	12	13	248
4163	2C/4	308334	5345913	6.87	9	398	1	0	0.05	24	1	35	8	2	2	12	29	0	1.99	175	1.72	12	6	193
4164	2C/5	309882	5349637	7.87	6	603	1	1	0.05	37	4.21	28	2	3	2	21	36	1	1.06	345	1.24	15	8	170
4165	2C/5	311463	5353420	6.25	15	479	2	1	0.05	50	7.12	43	13	3	2	30	31	1	2.05	579	1.43	12	14	301
4166	2C/5	310966	5355988	6.05	9	366	1	1	0.05	50	8.51	38	17	3	1	25	27	1	1	650	1.67	12	14	252
4167	2C/5	309972	5360118	5.49	7	304	1	1	0.05	39	3.56	35	6	2	1	22	18	0	0.5	358	1.11	16	8	200
4168	2C/5	313358	5360260	6.69	6	305	1	1	0.05	43	2.9	32	5	3	1	21	30	0	0.5	309	1.27	15	7	217
4169	2C/6	314706	5353362	5.73	10	347	1	1	0.05	39	3.86	29	6	2	1	22	18	0	1.28	412	1.52	13	8	145
4170	2C/5	314653	5358093	6.67	7	305	1	1	0.05	40	6.46	35	10	3	1	21	29	1	0.5	502	1.48	12	12	188
4171	2C/6	318167	5361534	6.36	6	308	1	1	0.05	54	4.9	23	7	4	1	28	19	0	0.5	657	2.24	12	9	115
4172	2C/5	308310	5371556	5.83	6	355	2	1	0.05	62	6.14	36	8	4	1	36	20	0	0.5	615	1.8	15	11	125
4173	2C/4	301867	5339195	7.56	15	428	1	1	0.05	64	34.55	43	38	3	1	28	36	1	1.29	2235	1.28	12	19	508

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4174	2C/4	300655	5339646	6.25	12	314	2	0	0.05	134	10.12	20	16	4	2	67	17	0	0.5	1421	2.01	18	13	400
4175	2C/4	299173	5339717	7.97	17	760	2	0	0.05	52	20.76	67	14	2	2	27	107	1	0.5	2664	0.98	12	34	796
4176	2C/4	298861	5341123	8.44	12	823	2	0	0.05	53	22.83	76	37	3	2	27	78	1	0.5	1282	1.02	13	38	576
4177	2C/4	299331	5342222	6.87	17	465	2	1	0.05	61	15.32	47	38	3	2	31	41	1	0.5	817	1.53	13	23	549
4178	2C/4	299960	5343238	7.05	16	459	2	1	0.05	101	14.91	47	42	3	2	26	34	1	0.5	1368	1.68	12	27	537
4179	2C/4	300419	5344166	6.99	23	424	2	1	0.05	77	17.02	52	50	3	2	29	48	1	1.59	949	1.51	13	24	646
4180	2C/4	301128	5345164	8.64	15	769	3	0	0.05	78	26.93	82	72	2	2	36	81	1	0.5	2358	0.83	14	41	415
4181	2C/4	301774	5346263	6.41	9	411	2	1	0.05	62	15.68	36	30	3	2	26	28	1	0.5	1110	1.97	11	20	566
4182	2C/4	301584	5347380	8.56	60	512	3	0	0.05	206	56.04	65	307	5	2	45	73	1	0.5	2866	1.31	14	47	546
4183	2C/5	301413	5348687	6.61	14	496	2	1	0.05	63	13.15	42	30	3	2	31	36	1	1.54	909	1.55	14	19	496
4184	2C/5	302046	5349781	7.12	12	381	2	0	0.05	60	20.25	52	71	3	2	24	117	0	0.5	3243	0.81	11	32	777
4185	2C/5	302371	5351112	8.44	225	1116	2	0	0.05	50	2.25	98	48	2	3	27	33	0	40.78	435	0.01	13	12	1367
4186	2C/5	302293	5352293	8.61	43	1071	3	0	0.05	78	37.87	81	99	4	2	30	85	1	0.5	7268	0.94	14	50	470
4187	2C/5	302875	5353484	9.04	83	627	2	0	0.05	47	49.31	85	74	2	2	26	90	1	0.5	1792	1.11	13	42	775
4188	2C/5	303427	5354672	8.71	10	705	2	0	0.05	46	21.1	79	19	2	2	24	80	1	0.5	1487	0.97	12	38	556
4189	2C/5	303939	5355801	7.02	27	502	2	1	0.05	61	13.49	46	43	3	2	29	39	1	2.34	904	1.51	13	22	627
4190	2C/5	304528	5357027	5.96	10	383	1	1	0.05	53	12.67	41	74	4	1	28	39	1	1.6	2322	1.71	14	21	366
4191	2C/5	302830	5355959	6.25	9	335	1	1	0.05	51	8.83	35	16	3	1	24	23	0	0.5	612	1.63	12	15	321
4192	2C/5	301420	5356705	5.87	13	378	2	1	0.05	55	9.63	30	17	4	1	27	20	0	1.23	785	1.8	11	13	409
4193	2C/5	300510	5355421	6.9	12	363	1	1	0.05	44	5.11	41	10	3	1	24	51	0	2.61	427	0.95	17	11	548
4194	2C/5	301431	5353571	6.94	17	400	1	1	0.05	43	14.96	48	20	2	2	22	37	1	0.5	683	1.47	12	21	279
4195	2C/5	300106	5353719	6.33	14	474	2	1	0.05	60	10.27	34	26	4	2	28	24	1	0.5	688	1.76	11	15	438
4196	2C/5	299427	5352617	7.25	15	298	1	1	0.05	40	4.73	30	16	3	1	22	35	0	1.98	411	1.34	9	10	366
4197	2C/5	298916	5351406	8.31	16	853	3	1	0.05	70	16.74	64	30	5	2	42	53	1	1.69	1100	1.36	13	26	527
4198	2C/5	298720	5350299	6.02	11	426	2	1	0.05	52	9.76	33	22	3	1	25	27	1	1.13	822	1.72	11	14	454
4199	2C/11	323690	5385919	6.46	9	391	2	1	0.05	56	7.4	28	10	6	1	32	20	0	0.5	648	2.33	12	10	493
4200	2C/11	323910	5385309	6.48	7	416	1	1	0.05	52	8.1	25	11	4	1	27	25	1	0.5	698	2.61	12	10	444
4201	2C/11	325460	5384764	6.72	8	302	1	1	0.05	46	6.85	23	13	4	1	21	32	0	0.5	538	2.54	15	10	262
4202	2C/11	326502	5383997	6.4	8	399	1	1	0.05	55	7.36	21	11	6	1	28	27	0	0.5	618	2.4	17	9	398
4203	2C/11	327214	5383136	7.17	8	389	2	1	0.05	53	8.7	26	12	4	1	20	42	1	0.5	683	2.48	15	13	326
4204	2C/11	326458	5381516	7.03	8	365	2	1	0.05	49	5.19	18	6	4	1	24	28	1	0.5	692	3.21	12	9	292
4205	2C/11	325381	5380858	7.28	9	312	2	1	0.05	93	14.75	25	17	6	1	26	69	1	0.5	1170	2.04	18	16	804
4206	2C/11	324231	5380119	7.02	10	333	2	1	0.05	83	6.74	19	9	5	1	32	26	0	0.5	718	3.08	16	9	355
4207	2C/11	322750	5379577	6.97	11	331	2	2	0.05	63	5.35	19	18	6	1	36	27	1	0.5	769	2.95	15	9	461
4208	2C/11	321104	5378754	7.11	10	366	2	2	0.05	72	7.1	23	46	7	1	35	33	1	0.5	845	2.45	16	10	192
4209	2C/11	319835	5378369	7.08	8	313	1	2	0.05	71	4.54	20	6	6	1	33	28	0	0.5	712	2.5	16	9	344
4210	2C/11	318266	5377849	6.88	10	391	2	1	0.05	61	14.34	27	19	5	1	27	35	1	0.5	961	2.41	15	13	680
4211	2C/11	316943	5380022	6.62	8	425	2	2	0.05	68	10.3	27	13	5	1	31	23	1	0.5	870	2.51	15	12	703
4212	2C/11	318163	5378897	6.5	8	494	2	1	0.12	78	4.8	18	27	8	2	42	24	0	0.5	655	2.2	20	8	559
4213	2C/11	327532	5381136	6.78	6	456	2	2	0.05	55	5.18	21	7	5	2	31	21	1	0.5	813	2.56	13	8	661
4214	2C/11	326700	5379959	6.52	5	484	1	2	0.05	52	6.27	22	7	5	2	27	20	1	0.5	838	2.59	11	9	391
4215	2C/11	325849	5379330	7.08	8	415	2	1	0.05	130	19.07	24	17	7	2	38	35	1	0.5	1054	2.14	12	12	580
4216	2C/11	324896	5378801	6.67	6	443	1	2	0.05	59	7.13	22	7	5	1	31	21	1	0.5	860	2.47	13	9	577

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4217	2C/11	323857	5378593	6.98	8	390	2	2	0.05	69	5.12	18	6	6	1	38	20	1	0.5	777	2.64	12	7	434
4218	2C/11	322977	5377408	7.19	5	507	2	1	0.05	51	5.08	19	8	5	2	28	26	1	0.5	752	2.36	10	7	367
4219	2C/11	321820	5376454	6.84	7	390	1	2	0.05	59	6.81	19	5	6	1	33	18	1	0.5	769	2.6	11	7	485
4220	2C/11	329032	5378558	6.89	10	549	2	1	0.05	71	9.99	16	17	5	2	26	24	1	0.5	991	2.73	13	8	785
4221	2C/11	329116	5377723	7.01	7	556	1	1	0.05	51	6.22	16	9	3	2	21	24	1	0.5	795	2.94	10	8	410
4223	2C/11	328495	5377131	7.14	10	604	2	1	0.05	95	8.55	15	14	4	2	27	28	1	0.5	1003	2.49	11	8	637
4224	2C/11	328228	5376065	7.11	8	535	1	1	0.05	53	5.26	15	5	4	2	23	20	1	0.5	729	3.02	11	7	529
4225	2C/11	328564	5375251	6.78	6	621	1	1	0.05	68	5.45	12	7	4	2	23	23	1	0.5	804	2.75	10	7	458
4226	2C/11	332635	5376436	7.66	11	495	2	2	0.14	71	8.52	14	15	5	2	34	25	1	0.5	824	3.22	14	8	675
4227	2C/11	333858	5377043	7.3	56	890	2	1	0.05	78	9.32	14	13	5	3	27	31	1	1.25	921	2.74	12	8	687
4228	2C/11	334849	5377865	7.13	6	831	2	1	0.05	49	5.08	13	19	4	2	24	20	1	0.5	594	3.21	12	7	532
4229	2C/11	335681	5378953	7.26	8	780	2	1	0.13	57	10.56	15	19	4	2	23	26	1	1.05	879	2.81	12	8	562
4230	2C/11	336306	5379611	7.47	9	696	2	1	0.05	66	12.2	16	16	5	2	22	27	1	1.51	878	2.97	14	10	620
4231	2C/11	335931	5380627	7.32	9	702	2	1	0.05	80	12.35	13	15	4	2	21	25	1	0.5	933	3.26	13	9	715
4232	2C/11	337591	5382875	7.69	13	487	2	0	0.05	537	67.49	17	49	8	2	24	37	1	1.6	6002	2.62	13	14	1075
4233	2C/11	339747	5384807	7.29	7	664	2	1	0.05	69	9.06	20	14	5	2	26	30	1	0.5	983	2.73	10	9	512
4234	2C/11	340762	5385540	7.42	13	529	2	1	0.05	124	17.33	21	20	6	2	40	38	1	0.5	1265	2.55	12	12	817
4235	2C/11	340627	5386816	7.28	12	557	2	1	0.05	102	36.75	21	25	4	2	22	35	1	1.06	1821	2.64	10	11	726
4236	2C/11	341994	5386431	7.68	15	534	2	1	0.13	84	23.04	27	27	5	2	34	47	1	0.5	1487	2.64	13	16	990
4237	2C/11	341667	5384735	8.2	20	535	2	1	0.05	100	27.06	29	38	6	2	42	53	1	1.22	1604	2.63	13	16	912
4238	2C/11	341719	5382724	7.62	13	396	3	1	0.05	84	25.73	31	12	6	1	40	47	1	0.5	1192	3.32	15	16	858
4239	2C/11	341506	5384042	7.65	9	507	2	1	0.05	44	12.65	27	16	4	1	23	35	1	1.04	1133	2.82	11	12	765
4240	2C/11	335636	5376973	7.45	6	701	1	1	0.05	40	9.18	23	8	3	2	14	30	1	0.5	874	2.88	10	11	440
4241	2C/11	337982	5378907	8.12	9	763	2	1	0.19	87	21.09	22	21	4	3	24	35	1	0.5	1143	2.49	11	11	770
4242	2C/11	339548	5378429	7.31	15	665	2	1	0.05	98	15.79	17	42	4	2	38	28	1	4.12	1197	2.22	11	9	861
4243	2C/11	341113	5377888	8.38	9	211	1	0	0.05	63	15.91	27	10	5	1	30	35	0	1.25	1243	0.72	9	9	1510
4244	2C/11	341110	5377186	7.41	11	738	2	1	0.05	67	15.65	41	20	5	2	33	27	1	0.5	1040	2.9	24	19	945
4245	2C/11	343185	5376940	7.15	8	653	2	1	0.05	43	6.26	18	7	3	2	19	32	1	1.75	893	2.59	13	8	359
4246	2C/11	344396	5376471	7.19	13	702	2	1	0.05	75	12.45	18	15	5	2	29	26	1	0.5	1042	2.62	14	10	863
4247	2C/11	345651	5375839	7.53	12	666	2	1	0.05	44	9.64	20	11	3	2	20	28	1	0.5	846	3.03	13	10	604
4248	2C/11	317158	5377311	7.3	6	472	2	2	0.2	64	8.68	21	13	6	2	35	27	1	0.5	851	2.64	14	11	742
4249	2C/11	316526	5378867	7.61	7	491	2	2	0.12	62	11.4	22	11	5	2	28	29	1	0.5	1086	2.69	12	12	704
4250	2C/11	315752	5375088	7.94	6	363	1	2	0.05	45	5.71	22	4	4	1	25	17	1	0.5	1013	2.96	9	10	310
4251	2C/5	314482	5373774	5.58	6	376	2	1	0.05	66	7.17	32	13	5	1	28	15	1	0.5	753	2.2	13	12	579
4252	2C/5	313974	5372086	5.54	6	363	2	1	0.05	81	7.37	26	17	6	1	36	14	1	0.5	874	2.26	13	10	586
4253	2C/5	313958	5371183	5.99	7	383	2	1	0.05	88	8.36	31	17	5	1	31	18	1	0.5	707	2.04	14	12	532
4254	2C/5	314678	5370223	6.56	6	591	2	1	0.05	53	6.76	27	10	6	2	31	17	1	0.5	648	2.17	14	11	869
4255	2C/6	315609	5369859	7.01	8	541	2	1	0.05	70	9.99	27	13	6	2	35	20	1	0.5	825	2.33	13	11	849
4256	2C/6	316699	5369946	6.89	4	528	2	2	0.05	59	9.79	24	13	5	2	29	18	1	1.23	1079	2.58	13	11	751
4257	2C/6	317790	5369683	6.22	5	389	1	2	0.05	56	8.46	24	10	4	1	27	15	1	0.5	1007	2.54	12	11	679
4258	2C/6	318422	5370447	6.85	3	423	1	2	0.05	62	9.26	19	10	5	1	28	15	1	1.02	1070	2.8	12	11	824
4259	2C/6	318753	5371538	6.8	5	368	1	1	0.05	46	8.23	24	11	4	1	23	21	1	1.17	848	2.42	12	11	661
4260	2C/6	319127	5372556	7.23	2	412	1	2	0.05	69	10.85	22	13	5	1	29	25	1	1.5	1361	2.94	10	12	1028

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4261	2C/6	315446	5370622	6.18	5	452	1	1	0.05	43	5.83	30	20	3	1	22	17	0	1.02	523	1.96	14	11	499
4262	2C/5	313382	5370640	5.65	5	410	2	1	0.05	56	7.44	28	15	5	1	34	14	1	1.03	785	2.18	13	12	545
4263	2C/5	312051	5368738	6.63	6	338	2	1	0.05	69	6.72	33	10	6	1	32	18	1	1.41	594	1.83	14	13	169
4264	2C/5	312551	5369702	5.81	5	344	3	1	0.05	111	10.51	28	19	6	1	34	16	1	1.18	1025	2.01	15	15	340
4265	2C/5	310154	5366897	5.69	6	451	2	1	0.13	79	8.07	25	35	4	1	33	20	1	0.5	695	2.06	12	12	518
4266	2C/5	308945	5366430	5.82	7	396	1	1	0.05	41	7.33	24	22	3	1	23	30	1	0.5	586	2.07	10	11	108
4267	2C/11	344975	5386276	7.04	7	376	2	0	0.05	54	25.32	41	20	3	1	20	50	1	1.57	1038	2.12	18	19	597
4268	2C/11	344821	5387458	7.67	12	342	2	0	0.05	74	70.06	43	40	5	1	21	49	1	2.19	2284	2.05	16	19	1260
4269	2C/11	344920	5388590	6.79	10	504	2	0	0.05	42	14.3	39	20	3	2	19	33	1	1.44	734	2.16	13	16	464
4270	2C/11	348904	5387566	6.28	4	558	1	1	0.05	36	8.01	31	10	3	1	21	17	0	1.2	542	2.03	7	12	585
4271	2C/11	347902	5386987	6.87	4	521	1	1	0.05	31	7.95	45	16	2	1	18	33	1	1.24	435	1.87	9	16	325
4272	2C/11	348139	5386092	7.16	6	564	1	1	0.05	41	11.92	49	22	2	2	21	35	1	1.49	530	1.9	11	21	474
4273	2C/11	346881	5385197	7.57	7	505	2	0	0.05	57	10.97	51	41	3	2	25	40	1	1.69	573	1.73	13	20	440
4274	2C/11	346038	5384539	7.85	6	481	2	0	0.05	63	18.28	52	24	4	2	24	59	1	1.02	858	2.09	19	21	633
4275	2C/11	349138	5379308	8.75	10	346	2	0	0.05	52	33.58	54	54	4	1	20	66	1	1.53	1157	1.58	12	24	994
4276	2C/11	348293	5379956	8.55	7	432	2	0	0.05	52	38.74	57	48	3	2	24	66	1	1.19	1882	1.9	14	24	966
4277	2C/11	348339	5380890	7.8	9	412	2	0	0.05	40	8.91	56	16	2	2	18	53	1	0.5	572	1.73	14	18	607
4278	2C/11	349300	5381335	7.96	9	470	2	0	0.05	56	25.28	55	35	3	2	24	57	1	1.24	1174	2.01	16	24	576
4279	2C/11	345749	5383318	8.54	7	413	2	0	0.19	58	18.18	51	27	3	2	27	64	1	1.39	700	1.82	14	23	628
4280	2C/11	346412	5382217	8.18	8	479	2	0	0.05	78	23.28	55	24	4	2	31	65	1	1.36	1092	2.07	19	24	631
4281	2C/11	347014	5381062	8.25	6	532	2	0	0.05	98	37.49	58	39	4	2	31	63	1	1.48	1630	2.05	16	25	737
4282	2C/11	347264	5379800	8.37	7	459	2	0	0.05	62	31.39	50	50	3	2	29	69	1	1.32	1817	2.17	15	25	818
4283	2C/11	347518	5378362	8.5	9	423	3	0	0.05	50	17.14	47	42	3	2	27	78	1	1.3	855	1.86	16	25	744
4284	2C/11	347143	5376964	8.15	16	523	4	0	0.05	173	32.46	39	61	6	2	47	74	1	1.17	1735	2.15	26	27	812
4285	2C/11	343028	5386767	7.56	7	558	2	1	0.05	91	20.89	33	23	5	2	36	48	1	2.51	1458	2.42	13	20	653
4286	2C/11	343631	5388050	7.68	7	476	2	0	0.05	64	15.98	40	19	4	2	28	59	1	1.29	902	2.22	17	18	611
4287	2C/11	343905	5389001	6.72	7	461	2	0	0.05	63	9.44	30	23	4	2	25	39	1	1.79	705	2.42	16	14	648
4288	2C/11	343658	5391368	7.4	5	667	2	1	0.05	88	11.46	24	35	4	2	29	38	1	1.32	902	2.85	11	12	651
4289	2C/11	348060	5375968	7.89	10	542	3	0	0.05	59	9.19	31	40	5	2	34	62	1	1.23	968	2.06	20	18	274
4290	2C/5	282573	5352266	5.22	5	338	2	1	0.05	59	6.98	23	15	3	2	27	14	0	0.5	958	1.98	11	12	505
4291	2C/5	285076	5362036	5.69	22	401	2	1	0.05	93	13.31	44	60	6	1	35	18	1	2.08	4598	1.59	14	17	713
4292	2C/5	284684	5363048	5.94	8	490	2	1	0.05	54	11.46	33	16	3	1	26	29	1	1.58	1395	1.47	15	13	669
4293	2C/5	285643	5364411	6.6	7	539	2	1	0.05	73	12.78	41	34	4	2	34	24	1	1.03	1274	1.8	13	15	876
4294	2C/5	286103	5365232	6.32	8	577	2	1	0.05	88	10.27	39	29	5	2	32	15	1	1.19	1218	1.97	15	14	877
4295	2C/5	287142	5366212	6.2	9	331	2	1	0.05	68	11	37	22	4	1	28	16	1	1.14	700	1.84	13	16	516
4296	2C/5	285843	5368105	5.96	4	373	2	1	0.05	70	12.81	38	25	5	1	35	17	1	1.23	938	1.76	20	17	550
4297	2C/5	286928	5367143	5.78	10	447	2	1	0.05	57	9.63	45	12	4	1	28	14	0	1.02	763	1.79	14	14	445
4298	2C/5	288153	5367258	7.63	9	994	2	1	0.05	84	11.29	49	22	6	2	38	13	1	0.5	1016	1.68	18	15	884
4299	2C/5	288879	5369006	6.38	5	479	2	1	0.05	82	14.31	30	34	5	1	30	25	1	0.5	1309	2.08	15	15	695
4300	2C/5	288250	5368300	6.23	8	470	2	1	0.05	54	9.64	34	14	4	1	27	25	1	3.03	1198	1.56	17	20	539
4301	2C/5	287141	5368142	6.13	4	340	2	1	0.05	58	9.55	34	21	5	1	32	21	0	1.75	967	1.73	17	14	557
4302	2C/6	336241	5357417	7.41	12	564	2	1	0.05	110	38.78	28	27	6	2	24	39	1	1.46	1927	2.55	16	20	814
4304	2C/6	335263	5357814	7.03	12	506	2	0	0.05	50	15.82	24	11	5	2	18	44	1	1.17	1235	2.67	17	9	157

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4305	2C/6	334229	5358126	6.71	7	490	1	1	0.05	34	5.31	30	7	3	2	19	30	1	1.54	426	2.68	19	11	259
4306	2C/6	333357	5358473	6.23	12	485	1	0	0.05	13	1.19	49	5	2	2	7	5	0	5.73	80	1.59	12	14	218
4307	2C/6	332289	5359147	7.65	16	497	3	1	0.12	233	60.33	28	37	8	2	35	42	1	1.45	2880	2.64	16	22	863
4308	2C/6	331855	5360349	7.17	12	607	2	1	0.05	122	16.51	16	32	7	2	38	32	1	1.24	1232	3.06	13	12	774
4309	2C/6	331179	5360883	7.46	7	665	2	1	0.05	80	16.43	19	19	6	2	35	31	1	0.5	1150	3.12	12	12	741
4310	2C/6	329996	5362426	8.15	10	831	3	1	0.05	208	20.09	20	24	7	3	47	29	1	1.53	1760	2.03	17	12	783
4311	2C/6	326017	5361268	7.09	7	565	2	1	0.05	198	24.71	17	32	6	2	29	27	1	1.48	1229	3.04	11	12	984
4312	2C/6	327346	5361271	7.39	5	581	2	1	0.05	189	12.67	15	19	5	2	54	40	1	0.5	1028	2.75	11	10	767
4313	2C/6	326072	5362128	7.73	5	605	2	1	0.05	190	14.19	25	14	4	2	17	39	1	1.43	997	2.31	11	14	685
4314	2C/6	318820	5351171	6.46	14	353	2	1	0.05	116	10.02	26	21	5	1	32	24	1	1.1	635	2.02	12	13	742
4315	2C/6	320052	5352203	5.5	5	319	1	1	0.05	56	14.53	29	11	4	1	25	19	0	2.53	1334	1.9	12	15	615
4316	2C/6	320652	5353026	8.22	9	460	4	1	0.05	282	34.77	21	9	13	2	64	30	0	1.6	3455	1.96	15	12	1366
4317	2C/6	320278	5352198	6.88	6	559	2	1	0.05	119	13.44	30	25	5	2	38	39	1	1.24	725	1.76	13	16	710
4318	2C/6	321316	5354171	5.7	3	328	1	1	0.05	19	2.45	21	4	1	1	12	6	0	0.5	388	2.77	11	5	143
4319	2C/6	320781	5354902	6.53	4	402	2	1	0.05	54	7.89	23	8	5	2	30	24	1	0.5	695	2.24	11	9	645
4320	2C/6	321241	5355676	6	5	382	1	2	0.05	62	8.73	19	17	5	1	29	22	1	0.5	1087	2.31	12	9	671
4321	2C/6	322210	5356402	6.52	7	423	1	1	0.05	53	7.98	20	11	4	2	25	22	1	0.5	735	2.42	9	10	504
4322	2C/6	322965	5357030	5.98	8	369	1	1	0.05	58	10.59	29	10	5	1	27	20	1	0.5	1068	2.27	10	12	540
4323	2C/6	323557	5357784	7.53	6	535	1	1	0.05	50	11.14	18	8	3	2	21	29	1	0.5	1422	2.93	8	10	839
4324	2C/6	325932	5358738	7.26	8	511	2	1	0.05	144	9.09	14	9	5	2	46	35	1	0.5	1585	3.13	6	9	800
4325	2C/6	324940	5358711	8.07	14	238	2	0	0.05	164	11.31	19	9	7	1	41	51	1	0.5	4147	3.51	6	10	928
4326	2C/6	323429	5359115	7.45	6	591	3	1	0.05	241	8.79	15	14	8	3	94	31	1	0.5	1755	1.59	10	11	636
4327	2C/6	323349	5359902	6.84	6	487	2	1	0.05	105	8.02	17	11	7	2	65	28	1	0.5	872	2.69	9	9	740
4328	2C/6	321997	5359920	6.87	8	479	2	1	0.05	190	13.59	18	42	5	2	30	22	1	0.5	1738	2.5	8	10	605
4329	2C/6	324812	5359992	6.24	6	442	2	1	0.05	88	9.29	22	37	4	2	27	20	1	0.5	1295	2.8	10	10	793
4330	2C/6	323715	5361349	6.99	7	303	1	1	0.05	38	5.31	24	4	3	1	20	21	0	0.5	437	1.57	10	7	627
4331	2C/6	324094	5362363	5.93	5	361	1	2	0.05	43	8.42	22	7	4	1	25	19	1	0.5	785	2.29	11	11	619
4332	2C/6	324139	5363074	5.97	5	372	1	2	0.05	48	8.08	24	8	4	1	24	18	1	0.5	942	2.52	9	11	553
4333	2C/4	285957	5339297	8.14	16	535	2	1	0.05	51	13.3	67	28	2	2	30	64	1	2.09	436	1.29	12	24	526
4334	2C/4	283442	5337163	6.38	9	473	2	2	0.05	54	18.9	38	19	5	1	31	26	1	1.46	1538	2.06	11	20	605
4335	2C/4	297216	5359507	6.3	9	506	2	1	0.05	52	12.31	28	23	4	2	28	26	1	0.5	825	2.28	10	13	525
4336	2C/5	292900	5341753	7.09	20	462	2	1	0.05	87	32.78	33	67	4	2	27	49	1	2.82	1807	1.83	11	20	618
4337	2C/4	291413	5341980	7.28	17	481	2	1	0.05	59	22.93	58	46	3	2	29	50	1	2.01	1560	1.41	11	24	916
4338	2C/4	290700	5341675	8.35	19	821	3	1	0.05	61	21.23	68	32	3	2	36	74	1	2.67	1059	1.14	13	35	507
4339	2C/4	287270	5341925	8.68	13	983	3	1	0.05	68	17.38	76	24	4	2	41	79	1	1.48	525	1.24	13	31	565
4340	2C/6	322200	5355300	6.92	7	450	1	2	0.05	40	7.26	15	7	4	1	24	20	1	0.5	890	3.23	8	9	638
4341	2C/6	324750	5362400	7.31	6	541	1	1	0.05	48	11.57	19	12	3	2	20	28	1	0.5	1136	3.14	8	11	680
4342	2C/6	327700	5361120	7.32	9	649	2	1	0.05	88	13.67	18	35	5	2	22	27	1	0.5	1142	2.92	8	10	735
4343	2C/11	351314	5378122	8.51	13	463	3	0	0.05	50	33.53	52	64	3	2	25	72	1	1	787	1.89	13	31	757
4344	2C/11	351981	5385775	7.98	14	490	2	0	0.05	64	16.1	58	43	4	2	25	55	1	1.46	788	1.97	12	28	722
4345	2C/11	352535	5384758	7.61	8	435	2	0	0.05	75	23.22	51	21	5	2	32	53	1	0.5	1159	2.31	18	21	786
4346	2C/11	330450	5378120	7.49	7	693	2	1	0.05	69	10.13	16	20	5	2	27	29	1	1.01	912	2.85	11	10	586
4347	2C/11	330500	5379050	7.3	10	658	2	1	0.05	53	10.15	16	12	5	2	26	25	1	1.49	1496	3.32	12	10	691

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4348	2C/11	327439	5378814	7.22	11	549	2	1	0.05	98	8.64	20	7	5	2	43	37	1	0.5	1025	2.87	12	11	710
4349	2C/11	329729	5380464	6.95	12	491	2	1	0.05	106	20.27	16	24	5	2	29	25	1	0.5	1644	2.7	12	11	718
4350	2C/11	330778	5377063	7.27	8	656	2	1	0.05	80	8.32	15	11	5	2	30	30	1	0.5	1025	2.87	12	8	610
4351	2C/11	333098	5376877	7.66	46	676	2	1	0.05	56	8.63	20	17	5	2	30	40	1	2.75	808	3.29	12	10	785
4352	2C/11	334417	5378669	7.32	8	796	2	1	0.05	82	9.93	14	21	5	3	30	26	1	1.12	930	3.1	11	8	651
4353	2C/11	335080	5380159	7.08	6	763	2	1	0.05	59	8.61	12	13	5	2	24	22	0	1.27	771	3.3	12	7	535
4354	2C/11	339250	5384630	7.36	12	632	3	1	0.05	161	25.21	20	32	9	2	56	35	1	1.06	1984	2.86	12	16	996
4355	2C/11	339100	5384870	7.21	6	668	2	1	0.05	60	12.07	16	11	4	2	22	25	1	0.5	1051	3.04	11	8	598
4356	2C/11	339670	5386650	7.35	9	645	2	1	0.05	73	10.44	18	16	5	2	27	30	1	0.5	987	3.14	10	10	656
4357	2C/5	283333	5365907	5.44	6	288	2	1	0.05	68	14.95	38	55	5	1	37	21	1	0.5	1599	1.82	16	18	896
4358	2C/5	283228	5365981	5.84	7	340	3	1	0.05	75	13.47	37	51	6	1	44	21	1	0.5	1196	1.94	16	18	961
4359	2C/5	290238	5371489	6.59	9	438	1	0	0.05	28	4.82	39	9	2	1	17	20	1	1.81	419	1.08	21	9	422
4360	2C/5	281240	5367202	5.58	15	200	4	0	0.05	95	7.34	46	12	8	2	51	13	0	0.5	600	1.35	82	13	1242
4361	2C/5	283120	5360912	8.31	6	486	1	0	0.05	40	14.3	63	12	3	1	17	32	0	0.5	515	1	11	19	840
4362	2C/5	280290	5353107	6.05	9	384	2	1	0.05	66	8.57	33	6	4	1	27	32	0	0.5	563	1.61	11	15	130
4363	2D/8	721170	5353665	4.75	4	333	1	1	0.05	28	1.43	13	2	3	1	17	6	0	0.5	373	1.69	12	3	142
4364	2D/8	714071	5355614	5.52	6	339	2	1	0.05	47	5.96	26	9	4	2	27	15	0	0.5	634	1.74	10	10	174
4365	2D/8	712205	5356285	5.66	4	253	1	1	0.05	45	6.27	29	8	4	1	23	13	0	0.5	554	1.48	10	10	395
4366	2D/8	720487	5362401	5.77	4	360	2	1	0.05	83	6.16	33	19	4	1	27	26	1	0.5	808	1.84	14	12	491
4367	2D/8	705276	5357965	6.02	12	319	2	1	0.05	63	6.85	27	5	3	1	28	15	0	0.5	711	1.6	12	10	126
4368	2D/8	706974	5356514	6.43	9	288	2	1	0.05	61	6.39	43	16	3	2	23	27	0	0.5	582	1.21	11	13	249
4369	2D/8	703211	5356131	4.9	4	255	2	1	0.05	37	2.82	24	3	3	2	16	11	0	0.5	594	1.66	8	6	168
4370	2D/8	701088	5355838	5.53	5	221	1	0	0.05	26	1.3	15	1	3	1	15	8	0	0.5	358	1.14	11	4	234
4371	2D/8	699035	5356249	5.11	5	280	1	1	0.05	26	2.25	22	2	2	2	14	13	0	0.5	530	1.39	9	5	157
4372	2D/8	697170	5355500	4.99	4	302	2	1	0.05	36	3.45	24	5	3	2	20	13	0	0.5	575	1.81	9	7	95
4373	2D/8	694815	5355995	4.99	3	275	2	1	0.05	33	3.26	22	7	2	2	14	11	0	0.5	480	1.62	7	7	118
4374	2D/8	693233	5356264	7.23	7	259	1	1	0.05	29	2.78	25	4	2	1	13	13	0	0.5	464	1.22	11	7	313
4375	2D/8	690946	5355742	5.19	2	346	1	1	0.05	28	1.19	20	2	2	2	18	9	0	0.5	394	1.68	11	3	185
4376	2D/8	695397	5362200	4.61	5	285	2	1	0.05	32	4.31	29	3	2	2	16	15	0	0.5	1080	1.6	10	9	103
4377	2D/8	696624	5361936	5.47	7	209	2	1	0.05	30	3.61	34	4	2	1	16	16	0	0.5	830	1.28	8	10	547
4378	2D/8	698801	5361489	4.97	5	291	2	1	0.05	41	5.15	32	6	2	1	23	20	0	0.5	830	1.65	11	11	127
4379	2D/8	700994	5362101	4.46	6	264	2	1	0.05	41	3.19	23	5	3	1	22	11	0	0.5	837	1.68	9	8	439
4380	2D/8	702732	5362005	4.67	7	242	2	1	0.05	37	3.09	31	13	2	1	17	13	0	0.5	664	1.67	7	8	90
4381	2C/5	286610	5352908	8.33	38	1062	2	0	0.05	46	6.45	75	14	2	2	28	77	1	13.01	306	0.87	11	18	490
4382	2C/5	299572	5357075	6.06	10	321	2	1	0.05	66	15.5	35	25	4	1	24	28	1	0.5	1201	1.74	11	15	640
4383	2C/5	293457	5349556	7.32	9	349	1	1	0.05	36	3.02	42	8	2	1	21	43	0	2.27	290	0.95	15	9	289
4384	2C/5	285758	5349493	5.38	4	360	1	1	0.05	37	5	27	7	3	2	22	19	0	0.5	533	1.57	14	14	162
4385	2C/5	290907	5347939	7.51	12	383	1	1	0.05	40	6.23	50	15	2	1	24	48	0	2.58	344	1.1	11	15	611
4386	2C/4	293264	5347473	6.86	12	444	2	1	0.05	40	7.35	47	15	2	1	25	42	1	1.97	429	1.5	12	16	292
4387	2C/4	295652	5347260	5.76	7	509	1	1	0.05	13	1.57	17	3	2	2	7	10	0	1.41	234	1.54	17	4	132
4388	2C/4	300274	5346290	9.01	17	365	2	0	0.05	47	35.53	58	41	2	2	18	166	1	0.5	2341	0.62	9	25	1077
4389	2C/4	300734	5341624	6.09	7	429	1	1	0.05	36	8.34	40	9	3	1	21	35	0	0.5	587	1.46	10	15	204
4390	2C/11	317304	5384090	5.68	8	457	1	1	0.05	30	3.01	22	4	3	1	17	10	0	0.5	430	2.09	13	7	200

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4391	2C/11	316329	5381379	6.92	5	1011	2	0	0.05	10	3.72	23	3	1	3	6	10	0	0.5	290	1.57	10	5	64
4392	2C/11	315549	5376638	7.28	5	453	1	3	0.05	50	7.62	15	5	5	1	27	17	1	0.5	1044	3.23	10	9	817
4393	2C/5	314841	5375293	7.18	7	457	1	3	0.05	57	7.92	20	7	6	1	33	17	1	0.5	1165	2.92	12	10	928
4394	2C/11	318461	5386083	8.59	9	1417	2	0	0.05	28	8.5	29	2	3	4	17	8	0	1.66	577	0.68	17	10	177
4395	2C/11	317858	5381868	7.27	9	794	2	0	0.05	29	5.38	43	4	2	2	13	20	0	0.5	433	1.41	23	10	608
4396	2C/11	320269	5380920	5.94	6	453	1	1	0.05	33	5.03	29	7	3	1	19	15	0	0.5	397	1.78	12	9	568
4397	2C/11	325227	5382738	6.76	10	399	1	0	0.05	19	2.2	29	2	2	2	11	27	0	1.51	275	1.67	28	6	135
4399	2C/11	324580	5376507	6.56	3	487	1	1	0.05	14	2.5	19	1	2	2	9	8	0	1.02	288	2.23	13	4	90
4400	2C/6	324246	5374084	7.36	6	261	1	0	0.05	27	2.19	21	3	3	1	15	15	0	0.5	184	1.02	9	6	1894
4401	2C/6	323335	5371654	6.59	6	403	1	1	0.05	23	4.09	16	6	2	1	14	18	0	0.5	568	2.92	8	7	1031
4402	2C/6	319367	5367163	5.91	6	355	1	1	0.05	41	6.18	27	6	3	1	23	16	1	0.5	642	2.28	12	10	118
4403	2C/6	317258	5372566	6.59	3	411	1	1	0.05	27	2.32	19	2	3	1	16	10	0	0.5	509	2.47	8	7	433
4404	2C/6	324153	5365123	6.96	4	442	1	1	0.05	18	1.85	17	2	2	1	10	10	0	0.5	449	2.23	14	6	130
4405	2C/4	310786	5345433	5.32	9	596	1	0	0.05	17	1.02	23	3	1	2	10	8	0	0.5	182	0.86	16	3	113
4406	2C/5	308329	5355354	6.46	11	431	1	1	0.05	51	7.11	38	18	3	1	28	29	1	2.41	555	1.48	12	14	270
4407	2C/5	308749	5361099	6.24	8	285	1	1	0.05	34	5.89	44	7	2	1	18	23	0	0.5	419	1.04	13	11	199
4408	2C/5	297490	5362850	7.4	15	372	2	0	0.05	45	25.68	31	28	4	1	15	57	0	0.5	751	0.81	11	11	694
4409	2C/5	306388	5370951	9.85	13	168	1	0	0.05	43	2.45	42	11	4	1	22	24	0	1.57	214	0.68	14	9	422
4410	2C/12	307420	5385135	5.87	11	401	1	1	0.05	26	2.05	27	3	2	2	15	22	0	2.58	479	1.5	31	6	360
4411	2C/12	303171	5380269	7.91	17	402	1	0	0.05	27	2.24	28	9	3	1	11	38	0	1.21	298	1.08	23	8	386
4412	2C/12	302255	5376077	6.65	8	366	3	1	0.05	105	34.05	37	26	5	1	27	54	1	2.21	1026	1.32	14	15	816
4413	2C/5	303393	5373344	6.21	6	355	1	1	0.05	44	5.17	34	12	4	1	23	21	0	0.5	600	1.97	15	9	103
4414	2C/4	283442	5340253	6.67	5	322	2	1	0.05	47	7.51	42	12	3	1	27	36	1	1.18	532	1.56	11	14	295
4415	2C/4	292263	5338439	6.46	5	390	1	1	0.05	33	3.33	23	7	2	1	18	27	0	0.5	328	1.33	14	7	155
4416	2C/4	294284	5331538	6.56	7	384	1	1	0.05	32	4.77	24	12	3	1	16	45	0	1.31	351	1.78	9	9	301
4417	2C/4	286229	5335051	7.35	8	452	2	1	0.05	48	10.95	55	23	3	1	28	48	1	1.66	488	1.55	11	21	328
4418	2C/4	299449	5331671	7.51	16	597	2	0	0.05	56	19	59	36	3	2	28	53	1	0.5	1326	1.32	12	28	405
4419	2C/4	300858	5329671	6.71	8	489	2	1	0.05	44	13.26	43	21	2	2	24	37	1	0.5	609	1.57	11	21	178
4420	2C/4	303860	5330057	6.95	11	517	2	1	0.05	53	13.57	48	23	3	2	29	38	1	1.05	675	1.52	13	21	205
4421	2C/4	306070	5330135	7.45	10	602	2	1	0.14	50	15.2	55	37	3	2	28	47	1	0.5	932	1.41	12	25	274
4422	2C/4	309590	5329575	7.57	7	631	1	0	0.05	38	7.6	53	7	2	2	21	29	1	1.22	430	1.35	13	13	507
4423	2C/4	311077	5340393	7.18	10	728	1	0	0.05	20	3.5	37	3	2	2	11	14	0	1.21	275	1.38	14	6	136
4424	2C/4	306820	5338565	5.03	2	876	1	0	0.05	9	3.1	30	4	1	2	7	10	0	1.09	309	0.54	8	6	110
4425	2C/4	291665	5336689	7.38	14	502	2	1	0.17	88	31.78	60	71	5	1	36	58	1	3.23	2223	1.7	12	34	617
4426	2C/4	292740	5336993	7.18	11	529	2	1	0.13	57	19.21	55	31	4	2	32	50	1	1.4	927	1.5	11	26	585
4427	2C/4	293833	5337415	6.65	11	410	2	1	0.11	81	17.9	41	39	3	2	29	41	1	0.5	1268	1.49	10	21	495
4428	2C/4	295015	5337417	7.53	19	626	2	1	0.05	97	60.39	30	73	4	2	21	32	1	0.5	1714	2.19	10	20	732
4429	2C/4	295804	5336286	7.42	15	894	2	1	0.05	59	24.36	62	40	3	2	32	54	1	1.29	1802	1.38	11	31	542
4430	2C/4	297035	5336008	6.77	18	550	2	1	0.05	57	23.04	50	37	3	2	27	40	1	2.23	1686	1.49	10	25	380
4431	2C/4	296535	5332494	6.69	12	376	2	0	0.05	45	11.58	45	23	3	2	23	49	1	0.5	492	1.06	8	22	247
4432	2C/4	295456	5331465	6.93	12	585	2	1	0.05	92	17.51	23	45	4	2	24	30	1	0.5	1058	2.18	10	13	671
4433	2C/4	290638	5332949	7.45	13	370	2	1	0.05	127	33.85	19	30	6	1	20	66	2	0.5	1512	1.62	9	17	2546
4434	2C/4	291374	5333604	6.15	9	425	2	2	0.05	57	14.34	33	30	4	1	27	19	1	0.5	1024	2.17	10	15	597

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
4435	2C/4	292253	5334207	6.71	6	545	2	1	0.05	69	15.33	25	28	4	2	23	22	1	0.5	915	2.27	8	13	588
4436	2C/4	292784	5335055	6.79	10	563	2	1	0.05	87	28.05	31	62	4	2	32	28	1	0.5	1281	2.22	9	21	859
4437	2C/4	293489	5333693	6.89	8	551	2	0	0.05	99	13.09	25	38	4	2	28	24	1	0.5	1237	1.59	10	16	806
4438	2C/6	338848	5361435	7	5	352	2	0	0.05	65	5.56	46	12	5	1	33	28	0	1.33	352	1.17	10	13	1151
4439	2C/6	341051	5363322	6.09	4	456	1	0	0.05	17	1.61	34	4	2	1	11	13	0	0.5	165	1.62	13	6	415
4440	2C/6	342494	5364566	6.31	4	531	1	1	0.05	35	5.47	32	10	3	1	22	20	0	0.5	392	2.32	12	11	469
4441	2C/6	344841	5365829	4.72	8	411	1	0	0.05	9	1.54	28	2	1	1	6	7	0	1.16	103	1.48	5	3	233
4442	2C/6	348054	5369363	6.45	2	300	1	0	0.05	54	2.53	49	1	2	1	30	11	0	1.68	92	3.27	16	4	144
4443	2C/11	338404	5374359	7.48	2	608	1	1	0.05	33	8.17	25	6	3	2	18	28	1	0.5	708	2.17	10	11	285
4444	2C/6	333351	5373229	6.43	3	744	1	1	0.05	14	1	12	1	2	2	9	7	0	1.31	168	2.27	15	2	226
4445	2C/6	333210	5370133	6.62	5	671	1	0	0.05	16	1.6	15	1	2	2	10	15	0	1.54	226	2.28	16	4	215
4446	2C/6	329772	5367228	7.32	8	575	1	1	0.05	18	1.62	21	1	2	2	10	10	0	1.64	218	1.59	19	4	240
4447	2C/11	347872	5383389	7.98	9	382	2	0	0.05	48	10.62	58	26	3	1	18	55	1	1.64	504	1.45	12	24	561
4448	2C/11	343414	5379373	7.75	7	493	2	1	0.05	46	6.79	24	16	4	2	24	40	1	1.09	697	2.52	11	11	274
4449	2C/11	338391	5380613	7.57	12	413	2	0	0.05	46	22.33	28	8	4	1	15	37	0	1.45	2772	1.26	9	10	2471
4450	2C/11	335202	5375264	6.49	2	974	1	0	0.05	10	1	12	2	2	3	7	8	0	3.51	92	2.02	13	1	137
4451	2C/6	328205	5371692	7.43	7	479	1	1	0.05	45	6.38	17	5	3	1	19	30	1	0.5	742	2.68	7	8	249
4452	2C/6	327586	5368667	7.37	6	513	1	0	0.05	32	2.96	14	8	2	2	10	28	0	1.21	367	1.94	6	6	821
4453	2C/5	306103	5367924	5.48	4	325	1	1	0.05	45	7.23	31	11	3	1	24	19	0	0.5	526	1.73	11	11	96
4454	2C/4	302327	5333811	6.77	9	583	1	0	0.05	37	7.54	46	4	2	2	22	33	1	1.04	417	0.94	15	14	141
4455	2C/4	304521	5333521	6.82	8	463	1	1	0.05	37	6.58	39	10	2	1	22	34	0	1.19	398	1.23	16	11	192
4456	2C/4	306125	5335982	6.23	8	665	1	0	0.05	19	2.56	45	1	2	2	13	13	0	2.46	257	0.98	17	8	310
4457	2C/4	307933	5334785	7.32	10	346	1	1	0.05	33	4.99	33	5	3	1	19	26	0	1.33	358	1.31	12	9	278
4459	2C/3	314896	5343986	7.62	7	769	1	0	0.05	18	1.88	18	1	1	2	12	13	0	1.65	180	1.81	14	3	219
4460	2C/5	311240	5348443	7.15	4	530	1	1	0.05	30	2.09	27	1	2	2	18	13	0	0.5	223	1.61	14	5	129
4461	2C/4	277703	5343641	8.23	6	400	2	1	0.05	52	5.98	24	37	4	1	25	31	0	0.5	474	1.07	11	9	985
5000	2D/1	714440	5341275	5.47	5	280	1	1	0.05	52	5.4	26	15	4	1	29	10	0	0.5	617	1.93	11	9	301
5001	2D/1	715025	5342000	5.59	4	264	1	2	0.05	54	7.05	27	18	5	1	31	10	1	0.5	710	2.1	12	9	588
5002	2D/1	716600	5343875	5.59	4	300	1	1	0.05	50	6.55	26	18	4	1	27	13	0	0.5	624	1.78	12	10	253
5003	2D/1	717309	5344792	6.27	5	337	2	2	0.22	65	10.8	32	36	5	1	34	15	1	0.5	981	2.1	14	13	793
5004	2D/8	712750	5353715	6.29	6	299	2	1	0.05	36	4.85	31	12	3	1	21	16	0	0.5	470	1.37	14	10	369
5005	2D/8	712032	5353010	5.67	7	295	1	1	0.05	57	10.42	30	17	3	1	28	15	0	0.5	597	1.56	12	14	244
5006	2D/8	711050	5352100	6.05	4	354	2	1	0.05	48	10.16	29	18	4	2	26	18	0	0.5	764	1.62	13	12	381
5007	2D/1	720469	5340918	5.55	4	347	2	1	0.05	66	6.61	25	17	4	2	32	11	0	0.5	684	1.95	13	9	583
5008	2D/1	719601	5339405	5.88	3	282	1	2	0.12	60	7.23	27	21	5	1	32	10	1	0.5	786	2.23	13	10	644
5009	2D/1	716507	5338719	6.38	4	289	1	2	0.13	68	10.64	27	18	5	1	31	11	1	0.5	1516	2.3	13	9	313
5010	2D/1	717359	5339138	5.88	3	309	2	1	0.05	56	6.03	27	16	4	1	29	13	1	1.09	639	1.98	12	10	324
5011	2D/1	718522	5339901	5.9	3	292	1	2	0.15	55	6.68	27	17	4	1	30	10	1	0.5	795	2.29	14	9	548
5012	2D/1	719751	5339947	5.42	3	291	1	2	0.05	50	6.22	24	17	4	1	27	10	0	0.5	731	2.07	13	9	463
5013	2D/1	721220	5339891	5.68	4	276	1	2	0.05	49	6.33	25	14	4	1	28	9	0	0.5	673	2.13	12	9	467
5014	2D/1	722300	5339750	6.03	6	282	1	2	0.05	58	8.94	27	20	5	1	31	10	1	0.5	830	2.16	14	10	603
5015	2D/1	722990	5339266	5.27	3	299	2	2	0.05	53	5.19	25	20	4	1	29	9	0	0.5	705	2.02	13	8	481
5016	2D/1	721222	5340527	5.42	3	297	2	2	0.12	53	6.09	26	20	4	1	28	10	0	0.5	642	2.07	12	9	551

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5017	2D/1	720850	5341560	5.74	4	315	2	2	0.05	70	7.95	26	28	5	1	34	11	1	0.5	740	2.11	14	10	592
5018	2D/1	720476	5343119	5.37	5	283	1	1	0.05	56	7.85	26	19	4	1	29	11	0	0.5	737	1.97	12	9	341
5019	2D/1	719076	5345276	5.85	4	359	2	1	0.16	56	7.58	26	19	5	2	31	14	1	0.5	740	1.88	13	11	538
5020	2D/1	718146	5346463	4.98	3	324	2	1	0.05	55	3.92	19	14	4	2	27	10	0	0.5	667	1.99	12	6	403
5021	2D/1	717281	5347551	5.06	2	343	2	1	0.05	54	4.54	20	10	4	2	28	10	0	0.5	634	1.94	12	7	424
5022	2D/8	716191	5349860	5	3	304	2	1	0.13	51	4.69	22	11	4	2	27	10	0	0.5	569	1.87	10	8	434
5023	2D/8	715059	5349150	5.09	5	308	2	1	0.05	56	5.42	24	12	5	1	32	10	0	0.5	622	1.91	12	9	562
5024	2D/8	714916	5350564	5.88	9	336	2	1	0.13	49	14.37	45	32	4	2	24	21	1	0.5	751	1.9	10	20	353
5025	2D/8	713776	5349780	5.01	4	296	2	1	0.13	50	5.57	24	14	4	1	27	11	0	0.5	668	1.86	10	9	451
5026	2D/8	712755	5349034	6.39	5	346	2	1	0.05	55	12.17	33	11	5	2	27	17	1	0.5	845	1.77	11	16	1003
5027	2D/8	712589	5350209	0.01	5	366	2	1	0.05	46	6.28	24	24	4	2	26	15	1	0.5	669	1.96	11	10	438
5028	2D/8	711400	5353403	7.33	10	274	2	1	0.05	55	12.99	44	22	5	1	25	16	0	0.5	629	1.31	11	16	703
5029	2D/8	708000	5348325	6.17	3	401	2	1	0.05	62	11.27	35	19	4	2	35	17	0	0.5	796	1.38	12	16	466
5030	2D/8	708269	5349400	5.08	4	374	2	1	0.05	54	5.1	19	10	4	2	25	11	0	0.5	588	1.88	11	7	400
5032	2D/8	709450	5350412	5.04	3	358	2	1	0.05	47	4.95	22	7	4	2	24	12	0	0.5	589	1.76	11	8	296
5033	2D/8	710540	5351032	4.82	3	336	2	1	0.05	55	5.62	22	11	4	2	29	11	0	0.5	634	1.76	12	8	390
5034	2D/8	716776	5348750	5.56	5	322	2	1	0.05	55	3.88	24	8	5	2	32	11	0	0.5	552	1.72	12	8	464
5035	2D/8	717947	5349007	4.96	6	318	2	1	0.05	55	4.85	24	12	5	2	30	10	0	0.5	664	1.95	13	8	511
5036	2D/8	719341	5349025	5.18	11	309	2	1	0.05	49	4.78	23	9	4	1	28	12	0	0.5	584	1.86	11	8	234
5037	2D/8	720810	5348925	4.85	5	304	2	1	0.05	51	4.23	25	12	4	1	27	10	0	0.5	617	1.88	12	9	373
5038	2D/8	722391	5349260	5.41	5	337	2	1	0.05	55	9.14	25	13	4	2	27	12	0	0.5	782	1.97	12	10	403
5039	2D/1	721080	5333200	5.83	4	332	1	1	0.05	53	5.58	22	8	4	1	27	12	0	1.01	626	2.17	10	8	215
5040	2D/1	721821	5334095	5.37	3	288	1	2	0.16	54	5.67	28	11	4	1	29	11	0	0.5	626	2	13	10	341
5041	2D/1	722938	5334226	5.64	5	300	1	2	0.05	46	5.22	25	9	4	1	28	9	0	0.5	636	2.04	11	9	488
5042	2C/4	277475	5334682	5.61	3	313	1	1	0.05	49	5.57	25	10	3	1	24	10	0	0.5	601	2.14	10	9	271
5043	2C/4	278284	5335640	6.55	6	388	2	2	0.13	71	10.25	32	40	5	1	32	15	1	0.5	1091	2.44	12	13	836
5044	2C/4	278235	5337027	5.49	2	293	1	2	0.05	52	5.58	25	13	4	1	29	8	0	0.5	659	2.17	11	8	532
5045	2C/4	279443	5336607	6.48	6	403	1	2	0.05	55	8.95	31	21	4	1	30	12	1	0.5	865	2.44	11	13	641
5046	2C/4	277573	5338240	5.7	5	296	1	2	0.05	51	6.87	25	12	5	1	29	9	0	0.5	726	2.16	11	9	544
5047	2C/4	278769	5339227	5.73	3	327	1	1	0.11	46	6.04	25	22	4	1	25	12	1	0.5	590	2.07	10	9	271
5048	2C/4	278730	5341463	5.68	8	341	2	1	0.05	94	9.28	22	15	6	1	35	11	1	0.5	1549	1.98	10	9	802
5049	2C/4	279672	5342851	0.01	15	348	2	1	0.05	70	23.92	38	26	4	2	36	23	1	0.5	1141	1.45	13	18	557
5050	2C/4	279150	5344740	6.96	12	415	2	1	0.19	61	16.96	45	61	4	2	22	34	1	0.5	1181	1.89	11	17	695
5051	2D/1	721406	5346200	5.2	3	295	1	1	0.05	50	4.52	21	8	3	1	23	11	0	0.5	556	1.79	11	7	182
5052	2D/1	722473	5346278	5.74	5	296	1	2	0.05	52	7.89	26	15	4	1	28	12	1	0.5	705	2	12	10	545
5053	2C/4	278005	5346037	5.22	7	313	2	1	0.05	48	4.36	23	12	4	1	25	12	0	0.5	634	1.88	12	8	336
5054	2C/4	279256	5345880	5.44	55	418	2	1	0.12	67	24.8	24	62	5	1	28	17	1	0.5	1123	1.9	13	14	910
5055	2D/1	720192	5323650	4.53	4	285	1	1	0.05	22	1.47	19	1	1	1	13	6	0	0.5	305	1.15	14	5	132
5056	2D/1	719000	5322321	6.31	4	375	2	1	0.05	38	3.31	20	2	3	2	23	9	0	1.01	506	1.9	15	6	200
5057	2D/1	716965	5322723	5.53	3	344	1	1	0.05	49	3.36	20	5	3	1	29	9	0	0.5	498	1.8	14	6	119
5058	2D/1	714693	5322376	5.51	6	313	1	1	0.05	41	3.68	28	5	3	1	24	9	0	0.5	497	1.37	14	7	210
5059	2D/1	712384	5322188	6.4	5	200	1	1	0.05	52	4.24	34	8	4	1	28	10	0	0.5	508	1.28	11	8	445
5060	2D/1	710700	5321680	5.26	5	268	1	2	0.05	56	5.4	28	10	5	1	31	10	0	0.5	616	1.82	12	9	408

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5061	2D/1	708367	5322251	5.11	5	219	1	1	0.05	57	5.43	30	11	4	1	29	10	0	0.5	603	1.64	12	9	309
5062	2D/1	706505	5322818	4.95	4	243	2	2	0.05	63	5.55	28	12	5	1	35	10	0	0.5	615	1.72	13	10	483
5063	2D/1	704526	5322723	5.18	6	206	1	1	0.05	57	7.87	32	10	4	1	28	13	0	0.5	631	1.45	11	11	398
5064	2D/1	702600	5322500	5.37	4	266	2	1	0.05	50	4.44	26	8	3	1	26	11	0	0.5	476	1.61	12	8	205
5065	2D/1	700325	5322530	7.75	6	232	2	0	0.05	39	2.58	30	6	3	1	21	13	0	0.5	289	0.82	12	7	655
5066	2D/1	698300	5322194	5.49	5	309	2	1	0.05	53	5.79	24	11	3	2	25	13	0	0.5	473	1.76	11	9	186
5067	2D/1	696032	5321778	8.18	5	355	2	0	0.05	46	6.78	38	7	3	1	21	18	0	0.5	412	1.12	14	11	699
5068	2D/1	693831	5321968	6.3	3	341	2	1	0.05	42	3.36	22	5	2	2	18	13	0	0.5	352	1.92	12	6	251
5069	2D/1	691774	5322146	0.01	4	339	3	1	0.05	40	1.99	18	2	3	2	24	10	0	0.5	343	1.83	14	5	321
5070	2D/1	689960	5322234	6.18	2	371	3	1	0.05	45	2.53	21	5	2	2	19	11	0	0.5	343	2.08	13	6	209
5071	2D/1	687269	5321911	6.75	2	332	3	1	0.05	54	2.97	19	4	4	2	23	16	0	0.5	371	2	19	6	315
5072	2C/4	279237	5346673	6.15	7	298	1	2	0.05	46	8.48	29	18	4	1	25	13	1	0.5	788	2.09	12	12	520
5073	2C/4	281572	5346662	8.87	12	405	2	0	0.05	66	17.61	88	27	2	2	38	98	1	0.5	453	0.9	16	37	326
5074	2C/4	282368	5345816	5.48	8	299	2	1	0.05	50	6.08	27	23	4	1	24	19	0	0.5	562	1.89	10	11	283
5075	2C/4	283373	5345194	0.01	9	353	2	1	0.05	50	7.71	36	18	3	1	30	27	0	0.5	617	1.76	13	15	356
5076	2C/4	280845	5347939	5.01	4	307	2	2	0.05	56	4.89	26	17	5	1	31	9	0	0.5	685	1.94	13	8	561
5077	2C/5	281892	5350386	5.09	4	306	1	1	0.05	50	4.13	24	12	4	1	28	10	0	0.5	621	1.86	12	8	361
5078	2C/5	280607	5350345	5.19	6	271	1	1	0.05	44	3.73	23	9	4	1	26	9	0	0.5	555	1.77	11	7	363
5079	2C/5	279600	5350115	5.12	3	286	1	1	0.05	54	5.15	24	14	4	1	26	11	0	0.5	631	1.92	11	8	348
5080	2C/5	278507	5349786	5.4	5	323	2	1	0.13	63	7.99	27	30	4	1	28	13	0	0.5	864	1.92	13	11	678
5081	2C/5	283016	5351015	6.91	20	681	2	1	0.05	51	5.64	52	27	3	2	30	41	0	4.99	487	1.27	12	13	311
5082	2C/5	283536	5352177	5.43	5	326	2	1	0.05	53	6.48	24	9	3	2	25	16	0	0.5	963	1.74	12	9	155
5083	2C/5	283660	5353551	6.39	7	299	2	0	0.05	55	12.53	47	18	2	2	24	33	1	0.5	721	1.53	12	22	442
5084	2D/1	686368	5325906	6.11	3	374	4	1	0.05	41	1.64	19	2	2	2	24	12	0	0.5	380	1.97	14	4	263
5085	2D/1	687835	5326998	5.56	1	399	4	1	0.05	46	1.6	16	32	3	2	26	13	0	0.5	411	2.12	14	4	152
5086	2D/1	690700	5327260	6.28	1	334	3	0	0.05	33	1.69	19	3	2	2	18	12	0	1.04	353	1.7	11	4	357
5087	2D/1	690094	5325718	6.12	5	368	3	1	0.05	39	1.62	16	3	2	2	22	13	0	0.5	337	1.76	12	5	393
5088	2D/1	692567	5327671	5.77	3	396	3	1	0.05	39	2	18	4	2	2	22	13	0	0.5	394	2	13	5	288
5089	2D/1	694002	5327357	6.72	4	428	3	1	0.05	84	10.41	38	21	6	2	45	18	0	0.5	701	1.57	17	17	512
5090	2D/1	696138	5328150	5.95	3	339	3	1	0.05	38	2.5	18	5	2	2	22	11	0	0.5	395	1.97	12	5	309
5091	2D/1	695800	5326512	5.81	2	326	2	1	0.05	49	3.2	17	5	2	2	23	12	0	0.5	379	1.99	12	6	180
5092	2D/1	698368	5325868	5.81	4	350	2	1	0.05	54	3.83	19	7	3	2	26	14	0	0.5	464	1.88	14	6	313
5093	2D/1	700337	5325981	4.65	5	258	2	1	0.05	56	4.46	21	8	3	1	31	10	0	0.5	552	1.66	14	7	124
5094	2D/1	701934	5326405	4.75	1	268	2	1	0.05	60	4.18	21	8	4	1	35	10	0	0.5	524	1.72	14	7	408
5095	2D/1	699814	5328300	5.64	3	329	2	1	0.05	41	2.2	15	3	3	2	24	10	0	0.5	395	1.89	12	5	275
5096	2D/1	703834	5326116	5.47	5	247	2	1	0.05	48	3.33	22	5	3	1	25	11	0	0.5	407	1.39	12	7	320
5098	2D/1	706583	5326507	5.53	5	216	1	1	0.05	62	4.69	26	10	4	1	32	12	0	0.5	520	1.35	13	8	318
5099	2D/1	709094	5326230	5.41	4	220	1	1	0.13	57	4.43	30	12	5	1	33	10	0	0.5	561	1.5	13	8	236
5100	2D/1	710974	5326146	4.71	5	247	1	1	0.05	58	4.88	24	12	4	1	32	10	0	0.5	570	1.6	12	8	204
5101	2D/1	713173	5326085	4.83	5	237	1	1	0.14	67	4.75	26	17	5	1	37	10	0	0.5	620	1.6	14	9	196
5102	2D/1	715153	5326295	5.25	4	234	1	1	0.11	60	4.02	24	8	4	1	34	11	0	0.5	559	1.42	14	8	145
5103	2D/1	716964	5325872	6.19	4	306	1	1	0.05	48	5.98	19	20	4	1	27	11	0	1.77	852	1.77	12	8	487
5104	2D/1	718819	5328822	5.19	4	264	1	1	0.05	55	4.87	22	10	3	1	27	10	0	0.5	532	1.68	11	8	239

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5105	2D/1	718603	5329624	5.09	4	272	1	1	0.05	50	3.68	23	10	4	1	29	10	0	0.5	485	1.68	12	7	287
5106	2D/1	715852	5328128	4.78	3	250	1	1	0.16	56	4.8	22	9	3	1	31	9	0	0.5	560	1.6	12	7	285
5107	2C/5	288810	5360171	5.04	7	294	2	1	0.05	61	8.64	34	22	4	1	29	13	0	0.5	851	1.75	13	11	501
5108	2C/5	288375	5359057	5.66	9	264	1	1	0.05	71	9.35	37	23	3	1	26	26	0	0.5	728	1.58	11	19	301
5109	2C/5	286787	5358657	7.17	3	360	2	0	0.05	37	16.44	48	14	2	2	20	57	1	0.5	1185	1.34	12	28	164
5110	2C/5	286050	5352328	5.39	9	244	2	1	0.05	65	15.23	41	35	3	1	25	24	0	0.5	1403	1.55	12	19	400
5111	2C/5	284887	5356318	5.11	5	252	1	1	0.05	40	4.45	26	5	3	1	23	18	0	0.5	543	1.45	10	9	264
5112	2C/5	284321	5355319	6.56	8	421	2	1	0.05	84	12.35	49	28	4	2	28	38	1	0.5	1217	1.26	12	20	596
5113	2C/5	280804	5349039	5.45	4	283	2	1	0.05	47	3.42	23	10	4	1	27	9	0	0.5	550	1.77	11	7	281
5114	2D/1	717850	5328389	5.45	3	257	1	1	0.05	49	5.24	26	10	4	1	26	10	0	0.5	572	1.66	12	10	374
5115	2D/1	711807	5327969	4.84	6	231	1	1	0.05	44	2.66	23	5	3	1	25	10	0	0.5	466	1.31	14	7	307
5116	2D/1	709757	5327605	5.53	5	308	2	1	0.16	50	6.24	24	14	3	2	28	14	0	0.5	525	1.7	12	9	189
5117	2D/1	713770	5330325	4.77	3	271	1	1	0.11	56	3.37	18	8	4	1	32	9	0	0.5	532	1.81	14	6	290
5118	2D/1	715950	5332183	5.16	4	260	1	1	0.05	56	3.19	25	7	4	1	31	9	0	0.5	516	1.81	13	7	129
5119	2D/1	711821	5331811	6.04	4	233	1	1	0.05	50	4.42	33	11	4	1	25	10	0	0.5	503	1.49	11	8	356
5120	2D/1	708156	5328009	5.15	3	272	2	1	0.05	59	5.8	22	12	4	1	31	13	0	0.5	545	1.66	13	8	159
5121	2D/1	705690	5328210	5.86	7	230	1	1	0.05	58	6.25	28	10	4	1	29	14	0	0.5	540	1.39	13	10	410
5122	2D/1	703433	5327754	5.5	6	287	2	1	0.05	59	5.13	23	12	3	1	28	13	0	0.5	484	1.45	13	8	237
5123	2D/1	701942	5331537	6.7	6	359	2	1	0.05	63	7.91	29	5	4	2	23	21	0	0.5	511	1.59	13	11	64
5124	2D/1	700119	5332384	5.9	4	315	2	1	0.05	51	4.52	19	6	3	1	26	11	0	0.5	462	1.87	12	7	236
5125	2D/1	698317	5331991	5.28	4	354	3	1	0.05	41	2.33	15	3	3	2	22	10	0	0.5	403	2.13	12	5	360
5126	2D/1	698112	5330108	5.52	1	346	3	1	0.05	43	2.72	17	3	3	2	22	11	0	0.5	418	2.05	13	5	199
5127	2D/1	695417	5333975	5.37	3	370	3	1	0.05	53	2.31	17	5	3	2	24	11	0	0.5	432	2.14	14	5	267
5128	2D/1	698062	5333846	5.74	6	347	2	1	0.05	38	2.39	16	3	2	2	22	9	0	0.5	392	2.17	12	5	159
5129	2D/1	700206	5334264	5.27	6	353	2	1	0.05	45	2.22	17	3	2	2	21	10	0	0.5	385	2.01	11	5	100
5130	2D/1	702606	5333821	6.21	10	306	2	1	0.05	59	8	29	10	4	1	26	17	0	0.5	545	1.45	12	12	277
5131	2D/1	703990	5332171	8.06	15	308	2	0	0.05	48	4.13	28	5	2	1	18	13	0	0.5	327	0.94	12	9	885
5132	2D/1	705820	5331800	6.69	7	284	2	1	0.05	46	6.19	24	9	3	1	22	18	0	0.5	556	1.55	12	9	439
5133	2D/1	708010	5332255	7.03	6	773	2	1	0.05	48	2.24	16	3	5	2	22	11	0	0.5	512	1.93	17	7	786
5134	2D/1	712486	5333875	5.7	8	254	2	1	0.05	55	4.74	26	10	4	1	27	10	0	0.5	550	1.77	11	9	292
5135	2D/1	713887	5333664	6.01	6	244	2	1	0.05	60	4.67	26	6	5	1	28	10	0	0.5	611	1.47	13	8	431
5136	2D/1	716967	5333877	5.35	6	289	1	1	0.05	54	4.41	28	8	4	1	30	10	0	0.5	589	1.97	13	9	172
5137	2D/1	719418	5335568	7.29	7	177	1	4	0.05	44	6.28	7	1	3	1	24	8	1	0.5	962	2.13	16	7	181
5138	2D/1	713638	5336620	5.77	8	332	2	1	0.05	44	3.7	19	6	3	1	24	12	0	0.5	512	2.05	12	7	258
5139	2D/1	711612	5336131	6.72	6	256	2	1	0.15	60	5.73	26	4	5	1	27	14	0	0.5	658	1.77	12	9	194
5141	2D/1	709823	5335988	8.04	9	276	1	1	0.05	47	4.15	23	4	5	1	24	17	0	0.5	624	1.23	19	9	1097
5142	2D/1	708355	5335459	5.79	8	317	2	0	0.05	39	2.55	30	6	4	2	21	13	0	0.5	308	1.56	17	7	299
5143	2D/1	706230	5336181	5.71	7	298	2	1	0.05	50	3.98	24	9	2	1	20	11	0	0.5	456	1.71	11	7	145
5144	2D/1	704150	5335840	7.35	6	350	2	1	0.14	46	11.92	37	23	3	1	19	30	0	0.5	566	1.29	14	15	886
5145	2D/1	701710	5338215	6.25	10	323	2	1	0.05	44	2.64	28	4	3	2	23	10	0	0.5	405	1.75	11	7	214
5146	2D/1	699700	5337896	5.56	7	354	2	1	0.05	56	3.84	25	7	3	2	30	11	0	0.5	549	1.81	13	7	288
5147	2D/1	697763	5338109	5.04	5	385	3	1	0.05	53	2.03	20	7	3	2	29	11	0	0.5	447	1.91	11	5	544
5148	2D/1	695582	5338563	5.54	6	376	2	1	0.05	39	2.97	21	5	2	2	20	12	0	0.5	427	1.9	10	6	332

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5149	2D/1	693637	5338096	5.52	5	371	2	1	0.05	41	1.83	18	4	2	2	22	12	0	0.5	425	1.85	11	5	145
5150	2D/1	686835	5342096	8.09	5	290	3	0	0.05	47	3.22	27	10	3	2	22	15	0	0.5	436	1.2	10	8	428
5151	2D/1	686120	5346114	5.84	5	408	3	1	0.05	54	1.93	15	3	3	2	29	17	0	0.5	606	1.78	13	4	472
5152	2D/1	688290	5345968	5.66	7	407	3	1	0.05	45	2.54	20	6	2	2	20	13	0	0.5	566	1.99	11	6	185
5153	2D/1	690098	5346104	6.53	5	474	3	1	0.05	40	2.46	25	3	3	2	17	11	0	0.5	368	1.73	12	5	295
5154	2D/1	691808	5346440	5.5	6	418	3	1	0.05	43	1.68	19	3	3	2	23	11	0	0.5	651	1.93	13	5	321
5155	2D/1	694170	5344686	5.89	6	367	3	0	0.05	33	1.58	23	3	2	2	15	10	0	0.5	524	1.65	12	4	214
5156	2D/1	693764	5346500	5.95	5	390	3	0	0.05	27	1.67	21	3	2	2	14	12	0	0.5	499	1.72	11	5	330
5157	2D/1	695918	5346993	6.17	7	339	2	0	0.05	34	1	20	2	3	2	18	10	0	0.5	527	1.48	11	4	206
5158	2D/1	698290	5346148	5.61	7	389	2	0	0.05	27	2.28	22	3	1	2	14	13	0	1.03	563	1.73	12	6	254
5159	2D/1	698114	5344108	4.98	5	399	3	1	0.05	39	1.72	18	3	3	2	20	11	0	0.5	610	1.9	12	4	331
5160	2D/1	700182	5344216	6.18	9	387	2	1	0.05	60	4.52	27	7	3	2	23	16	0	0.5	660	1.69	13	8	216
5161	2D/1	720446	5338115	5.76	7	290	1	1	0.05	41	1.82	23	3	2	1	20	12	0	0.5	400	1.66	14	7	181
5162	2D/1	717391	5341212	6.36	5	233	1	1	0.05	43	3.85	28	7	3	1	22	11	0	0.5	464	1.54	11	8	456
5163	2D/1	711628	5339760	7.24	14	405	2	1	0.05	93	12.87	39	33	7	2	35	32	1	0.5	790	1.57	18	19	355
5164	2D/1	709547	5339950	8.43	10	319	3	1	0.05	64	5.28	40	10	3	1	26	22	0	0.5	634	1.53	16	11	1093
5165	2D/1	707543	5340069	8.68	5	251	2	0	0.05	41	3.16	40	6	3	1	18	16	0	0.5	628	1.09	15	9	1122
5166	2D/1	705988	5340411	5.61	8	277	1	1	0.05	40	2.43	26	6	2	1	22	11	0	0.5	348	1.17	13	8	316
5167	2D/1	703688	5339689	6.08	7	350	3	1	0.05	139	5.61	23	11	7	2	63	14	0	0.5	857	1.78	13	8	373
5168	2D/1	701868	5341700	5.32	6	392	2	1	0.05	38	2.76	20	4	2	2	20	12	0	0.5	597	1.95	12	6	151
5169	2D/1	701850	5344060	5.75	8	359	2	1	0.05	55	3.69	23	8	3	2	23	17	0	0.5	542	1.94	13	8	118
5170	2D/1	704370	5344057	5.11	7	388	2	1	0.05	57	3.11	33	5	4	2	24	12	0	0.5	1145	1.92	17	7	137
5171	2D/1	706273	5343465	4.98	7	323	2	1	0.05	34	3.04	16	5	3	2	19	12	0	0.5	458	1.32	11	5	147
5172	2D/1	707953	5343857	5.16	7	298	2	1	0.05	46	2.57	15	4	3	1	27	9	0	0.5	479	1.84	12	5	92
5173	2D/1	709437	5344074	4.95	6	334	2	1	0.05	54	3.68	19	7	2	2	23	11	0	0.5	548	1.78	11	6	140
5174	2D/1	711983	5345150	6.26	9	332	2	1	0.05	51	6.48	26	12	3	1	18	17	0	0.5	500	1.53	13	10	301
5175	2D/8	705450	5349990	5.19	6	371	2	1	0.05	45	2.96	17	4	3	2	24	13	0	0.5	508	1.83	12	7	63
5176	2D/8	702562	5349711	9.49	9	271	1	0	0.05	67	7.66	55	10	5	1	33	18	0	0.5	2344	0.58	12	13	450
5177	2D/8	701201	5349483	7.11	7	516	2	1	0.05	38	8.81	33	6	2	2	20	19	0	0.5	569	1.64	11	14	222
5178	2D/8	699300	5350029	5.9	6	339	2	1	0.05	48	1.56	17	3	3	2	21	13	0	1.14	476	1.57	12	7	129
5179	2D/8	712106	5350835	5.11	6	320	2	1	0.05	48	5.16	20	7	4	2	27	11	0	0.5	622	1.76	12	8	366
5180	2C/5	284769	5364021	4.95	7	278	2	1	0.05	73	7.41	30	16	4	1	32	12	0	0.5	931	1.94	17	12	560
5181	2C/5	283683	5364859	5.03	8	258	2	2	0.05	66	7.98	34	21	5	1	34	13	0	0.5	814	1.96	21	14	597
5182	2C/5	283250	5368824	5.3	8	282	2	1	0.05	63	10.58	37	25	3	1	28	14	0	0.5	876	1.69	14	19	471
5183	2C/5	283532	5367693	5.76	8	327	2	1	0.05	66	10.04	32	21	4	1	31	17	0	0.5	897	1.62	16	17	505
5184	2C/5	283449	5366434	6.78	8	301	2	1	0.05	63	19.86	53	22	3	1	27	31	1	0.5	688	1.19	21	28	315
5185	2C/5	282721	5365150	5.66	11	303	2	1	0.05	73	10.22	32	26	5	1	34	16	0	0.5	984	1.81	20	13	402
5186	2C/5	281174	5365227	5.05	9	295	2	1	0.05	68	8.8	36	19	4	1	29	14	0	0.5	880	1.83	13	13	433
5187	2C/5	279624	5365030	5.22	6	341	2	1	0.05	58	7.84	33	12	4	1	29	13	0	0.5	873	1.84	12	13	575
5188	2C/5	278650	5365432	5.7	7	263	2	1	0.05	52	4.65	26	11	3	1	25	15	0	0.5	653	1.63	11	10	651
5189	2D/8	721608	5365095	5.83	22	302	3	1	0.05	76	14.15	30	23	5	1	32	28	1	0.5	1365	1.54	15	16	1539
5190	2D/8	719300	5364362	5.02	8	298	2	1	0.05	49	7.03	30	16	3	1	25	14	0	0.5	799	1.72	10	12	392
5191	2D/8	716906	5364621	6.04	9	418	2	1	0.05	58	8.88	27	24	4	2	29	24	1	0.5	1074	2.06	12	14	636

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5192	2D/8	715800	5363992	5.74	7	324	2	1	0.15	61	11.25	35	26	5	1	29	16	1	0.5	1013	1.94	13	16	693
5193	2D/8	696500	5348188	5.14	6	402	2	1	0.05	40	2.37	19	6	3	2	20	12	0	0.5	529	1.81	11	6	97
5194	2D/8	695003	5348062	5.09	5	369	3	0	0.05	42	1.54	16	3	3	2	23	13	0	0.5	605	1.59	12	5	162
5195	2D/8	693008	5347933	5.11	7	385	3	1	0.05	46	1.98	22	5	3	2	23	12	0	0.5	719	1.72	13	5	126
5196	2D/8	690863	5348592	5.58	5	403	2	0	0.05	28	2.37	17	5	2	2	14	11	0	0.5	495	1.92	11	5	182
5197	2D/8	688670	5347822	5.36	8	422	3	1	0.05	50	3.16	23	7	3	2	24	15	0	0.5	690	1.87	14	7	259
5198	2D/8	686700	5348337	6.14	7	379	3	0	0.05	57	3.62	28	8	3	2	30	21	0	0.5	609	1.58	15	9	199
5199	2D/8	689323	5352006	5.77	8	287	2	0	0.05	39	2.32	29	3	1	2	21	15	0	0.5	527	1.42	11	9	247
5200	2D/8	690675	5352220	6.32	8	366	2	1	0.05	47	4.09	29	6	2	2	28	17	0	0.5	550	1.59	13	9	146
5201	2D/8	692990	5352317	5.61	7	374	2	1	0.05	51	3.41	22	3	2	2	28	15	0	0.5	526	1.8	12	8	95
5202	2D/8	693950	5351741	5.52	6	305	2	1	0.05	40	2.15	22	4	2	2	21	10	0	0.5	475	1.62	11	6	214
5203	2D/8	695900	5352521	5.98	7	294	2	1	0.05	39	4.64	24	33	2	2	21	13	0	0.5	518	1.49	10	7	122
5204	2D/8	698020	5352061	4.91	10	340	2	1	0.05	54	5.08	23	10	3	2	24	14	0	0.5	657	1.7	9	7	419
5206	2D/8	699645	5352329	4.86	6	326	2	1	0.05	41	1.57	15	2	2	2	22	9	0	0.5	513	1.78	11	5	266
5207	2D/8	701805	5352104	5.09	8	344	2	1	0.05	46	2.07	22	4	3	2	26	13	0	0.5	590	1.73	12	6	120
5208	2D/8	703195	5352650	6.53	10	407	2	1	0.05	53	7.68	37	5	3	2	28	15	0	0.5	619	1.13	12	12	195
5209	2D/8	704839	5351951	5.85	8	296	2	1	0.05	47	2.08	28	6	3	2	22	12	0	0.5	520	1.56	11	7	152
5210	2D/8	706815	5352290	9.25	11	319	2	0	0.05	39	4.72	66	21	3	2	15	55	0	0.5	284	0.69	11	14	523
5211	2C/4	302728	5340952	7.82	12	798	2	0	0.05	49	3.74	49	3	2	2	27	22	0	1.1	270	1.08	17	10	216
5212	2C/4	303312	5343564	5.41	7	268	1	0	0.05	21	4.66	40	14	2	1	9	30	0	0.5	426	1	8	14	498
5213	2C/4	306033	5344858	7.27	9	421	1	1	0.05	28	1.32	46	1	2	2	17	16	0	1.87	346	1.75	16	13	171
5214	2C/5	312645	5347510	5.77	10	438	1	0	0.05	27	1.63	33	1	2	1	15	16	0	0.5	265	0.98	15	8	133
5215	2C/5	314271	5350775	6.1	11	325	1	1	0.05	50	6.01	32	15	3	1	24	24	0	0.5	549	1.7	11	13	157
5216	2C/5	309162	5352588	6.51	12	590	1	0	0.05	37	2.66	48	3	2	2	21	18	0	1.62	296	0.65	14	12	142
5217	2C/5	308736	5357613	5.17	7	346	1	0	0.05	37	1.16	23	1	2	1	22	12	0	0.5	237	1.25	16	4	152
5218	2C/5	312529	5357545	5.95	9	348	1	1	0.05	50	8.45	41	14	3	1	26	24	1	0.5	680	1.63	12	18	155
5219	2C/6	317717	5353507	5.81	7	344	1	1	0.05	43	6.87	30	10	3	1	26	22	1	1	557	1.73	10	13	208
5220	2C/6	317315	5356584	7.18	10	417	1	1	0.05	24	3.39	33	3	2	1	13	24	0	1.03	355	1.53	10	7	218
5221	2C/6	316777	5358774	6.48	11	358	2	1	0.05	55	10.49	38	23	3	1	25	27	1	0.5	676	1.6	10	17	219
5222	2C/5	306927	5373700	5.76	19	450	1	1	0.05	32	1.71	18	3	2	1	19	20	0	0.5	347	1.84	15	5	132
5223	2C/5	284378	5359573	5.29	10	286	2	1	0.05	57	7.78	34	15	3	1	25	14	0	0.5	719	1.7	9	12	445
5224	2C/5	283385	5359207	5.06	7	283	2	1	0.05	64	7.73	31	18	4	1	31	12	0	0.5	818	1.82	13	12	578
5225	2C/5	282330	5359600	4.82	8	261	1	1	0.05	52	6.82	30	12	4	1	28	11	0	0.5	810	1.81	11	11	425
5226	2C/5	281119	5359597	5.22	6	312	2	1	0.05	55	10.22	40	23	4	1	29	12	0	0.5	823	1.68	12	15	444
5227	2C/5	280055	5359605	5.54	7	344	2	1	0.05	96	10.9	44	18	5	1	30	15	1	2.11	1053	1.72	15	27	692
5228	2C/5	278990	5358389	4.72	5	235	1	1	0.05	53	6.96	31	12	4	1	28	11	0	0.5	759	1.74	10	10	323
5229	2C/5	278634	5357120	4.96	6	273	2	1	0.05	45	5.36	25	11	3	1	26	12	0	0.5	656	1.79	11	10	400
5230	2C/5	277937	5356342	5.15	7	274	1	1	0.05	46	6.17	27	11	4	1	26	11	0	0.5	602	1.86	10	11	296
5231	2D/8	722167	5355600	5.97	7	424	2	1	0.05	53	9.75	28	15	4	2	26	13	1	0.5	667	2.13	11	12	523
5232	2D/8	720806	5355490	6.42	6	286	1	2	0.11	33	5.72	30	12	2	1	18	13	1	0.5	481	1.88	11	9	443
5233	2D/8	719550	5355988	5.04	6	272	2	1	0.05	43	5.14	22	11	3	1	24	12	0	0.5	601	1.66	11	9	243
5234	2D/8	718427	5355845	5.04	6	299	2	1	0.05	54	4.72	25	13	4	2	31	12	0	0.5	620	1.81	12	10	507
5235	2D/8	717475	5354735	5.22	6	328	2	1	0.05	59	6.69	29	13	5	2	31	13	0	0.5	692	1.87	13	12	594

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5236	2D/8	717250	5355820	4.94	6	302	2	1	0.05	53	5.13	25	11	4	2	27	12	0	0.5	628	1.72	11	10	319
5237	2D/8	717314	5356943	4.7	7	281	2	1	0.05	56	6.08	26	13	5	1	29	11	0	0.5	736	1.76	11	10	516
5238	2D/8	719000	5357737	5.18	8	310	2	1	0.05	53	7.81	33	18	4	1	29	14	1	0.5	725	1.7	11	13	477
5239	2D/8	718080	5357682	5.02	5	293	2	1	0.05	45	6.39	26	9	3	1	25	12	0	0.5	722	1.76	10	10	427
5240	2D/8	721300	5356837	4.89	5	277	2	1	0.05	45	5.52	27	11	4	1	26	11	0	0.5	737	1.82	11	10	390
5241	2C/5	277700	5357401	4.59	6	257	2	1	0.05	51	5.64	26	14	4	1	27	10	0	0.5	721	1.83	11	9	387
5242	2C/5	277760	5358664	4.66	5	252	1	1	0.05	53	5.82	30	17	4	1	27	10	0	0.5	738	1.76	10	10	494
5243	2D/8	721080	5358630	4.73	5	254	1	1	0.13	46	6.06	32	17	4	1	26	11	0	0.5	790	1.78	11	11	466
5244	2D/8	720343	5359216	4.84	5	249	1	2	0.12	53	7.5	34	15	4	1	30	11	0	0.5	790	1.78	12	12	511
5245	2C/5	279861	5363819	5.46	7	275	2	1	0.05	47	4.64	32	8	3	1	27	14	0	0.5	617	1.81	16	10	116
5246	2C/5	279925	5362650	5.05	7	267	2	1	0.05	74	4.91	29	8	4	1	32	12	0	0.5	652	1.83	16	10	163
5247	2C/5	279292	5362023	5.39	11	327	2	1	0.05	61	9.01	36	24	5	1	40	15	1	0.5	970	1.75	16	14	619
5249	2C/5	277920	5361766	4.86	7	272	2	1	0.05	52	5.18	27	8	4	1	29	11	0	0.5	701	1.81	11	10	386
5250	2D/8	721200	5361536	5.2	7	294	1	1	0.05	50	6.96	30	13	4	1	28	12	0	0.5	690	1.84	11	12	441
5251	2D/8	718201	5364200	4.73	7	268	2	1	0.05	54	4.46	26	17	3	1	26	10	0	0.5	787	1.88	11	8	165
5252	2D/8	715425	5362909	5.84	8	353	2	1	0.05	64	10.28	39	16	5	2	31	16	1	0.5	1006	2.02	12	16	601
5253	2D/8	715432	5362050	7.31	8	540	2	2	0.05	67	10.26	22	25	6	2	32	14	1	0.5	1083	2.08	11	12	681
5254	2D/1	715814	5345338	5.69	5	359	2	1	0.05	51	8.49	26	25	4	1	27	17	0	0.5	674	1.75	12	12	409
5255	2D/1	717733	5343794	6.23	6	325	1	2	0.11	57	10.23	25	22	6	1	30	13	1	0.5	1055	2.44	10	12	786
5256	2D/1	719866	5344496	5.11	6	271	1	2	0.05	51	6.51	25	13	4	1	27	11	0	0.5	747	2	12	9	422
5257	2D/1	721282	5344337	6.19	4	344	2	1	0.16	73	6.6	24	7	3	1	26	20	0	0.5	563	1.71	11	14	374
5258	2D/1	715650	5347691	5.06	4	310	2	1	0.05	51	4.15	21	6	3	2	26	11	0	0.5	606	1.87	10	7	155
5259	2D/8	713718	5347909	4.88	8	319	2	1	0.05	54	3.96	25	10	5	2	29	11	0	0.5	744	1.83	12	9	438
5260	2D/8	716764	5360479	4.97	6	266	1	1	0.05	44	4.55	26	9	4	1	24	11	0	0.5	607	1.7	10	9	314
5261	2D/8	718090	5360453	5.95	6	236	1	1	0.05	45	4.33	45	11	3	1	23	12	0	0.5	547	1.5	9	10	220
5262	2D/8	716478	5361627	4.89	4	274	2	1	0.05	48	4.15	25	6	3	1	26	11	0	0.5	584	1.71	10	8	108
5263	2D/8	714500	5363540	4.84	5	277	2	1	0.05	40	5.16	28	6	3	1	23	10	0	0.5	744	1.8	10	10	407
5264	2D/8	713445	5362965	4.53	5	258	2	1	0.05	42	4.72	25	8	3	1	23	10	0	0.5	750	1.79	9	8	462
5265	2D/8	712790	5361890	4.98	8	302	2	1	0.05	53	7.39	26	12	4	1	27	14	0	0.5	759	1.59	10	11	401
5266	2D/8	712672	5360748	5.07	9	311	2	1	0.05	99	6.59	30	7	5	2	45	13	0	0.5	803	1.73	12	11	582
5267	2D/8	712076	5359400	4.61	6	285	2	1	0.05	46	4.71	24	12	3	2	23	11	0	0.5	777	1.85	10	9	427
5268	2D/8	711571	5358607	5.36	5	235	2	1	0.05	41	4.1	28	5	3	1	22	10	0	0.5	551	1.36	9	8	323
5269	2D/8	713013	5358401	5.13	5	282	2	1	0.05	39	5.09	25	9	3	2	22	14	0	0.5	670	1.68	9	10	184
5270	2D/8	714000	5357993	5.45	6	315	2	1	0.15	73	8.36	30	18	4	2	25	17	0	0.5	651	1.75	11	15	300
5271	2D/8	715405	5357661	5.82	6	388	2	1	0.05	66	10.44	37	10	6	2	35	20	0	0.5	915	1.58	13	16	322
5272	2D/8	716205	5358684	4.88	6	286	1	1	0.05	51	6.07	28	12	4	1	27	12	0	0.5	657	1.74	11	10	263
5273	2D/8	717127	5359178	4.89	6	285	1	1	0.05	50	5.28	25	9	4	1	26	11	0	0.5	639	1.73	10	9	333
5274	2D/8	708400	5357975	4.55	4	279	2	1	0.05	41	5.82	23	17	3	2	21	12	0	0.5	751	1.69	9	9	387
5275	2D/8	709135	5357890	4.8	6	300	2	1	0.05	52	4.53	27	7	3	2	26	12	0	0.5	627	1.81	10	10	124
5276	2D/8	709280	5356800	5.01	7	313	2	1	0.05	63	5.34	25	13	4	2	27	13	0	0.5	665	1.7	10	10	227
5277	2D/8	709283	5355613	5.21	4	323	2	1	0.05	48	7.78	27	15	4	2	26	13	0	0.5	651	1.77	12	10	216
5278	2D/8	712791	5348726	6.03	8	380	2	1	0.05	66	9.37	38	17	6	2	35	18	0	0.5	889	1.68	12	14	586
5279	2D/1	713500	5347311	5.24	7	317	2	1	0.05	28	2.65	24	4	2	1	15	18	0	1.01	468	1.45	12	7	205

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5280	2D/8	711660	5348900	6.59	9	337	2	3	0.05	62	12.4	45	32	6	1	31	18	1	0.5	831	1.63	15	20	836
5281	2D/8	710650	5350119	4.86	6	345	2	1	0.05	49	5.98	21	10	3	2	24	11	0	0.5	651	1.66	11	8	313
5282	2D/8	709406	5351400	4.7	11	395	1	0	0.05	37	6.24	49	15	2	1	26	11	0	0.5	594	0.54	21	14	193
5283	2D/8	709216	5352500	6.72	7	382	2	1	0.05	52	13.11	41	17	3	2	26	23	1	0.5	738	1.21	13	19	532
5284	2D/8	709460	5353955	6	9	436	2	1	0.05	41	8.26	32	7	2	2	21	33	0	0.5	662	1.38	12	12	212
5285	2D/8	706600	5362688	5.23	8	255	2	1	0.05	46	6.12	26	13	3	1	22	15	0	0.5	893	1.7	10	9	564
5286	2D/8	707516	5362050	5.26	6	292	2	1	0.05	53	13.25	29	52	3	2	25	13	0	0.5	1072	1.61	9	11	507
5287	2D/8	708650	5361600	5.69	6	361	2	1	0.05	60	8.61	33	15	4	2	32	15	0	0.5	734	1.53	12	13	364
5288	2D/8	709389	5360778	4.6	6	286	2	1	0.05	38	2.3	17	6	3	2	23	7	0	0.5	466	1.87	8	5	415
5289	2D/8	709400	5359162	4.4	6	271	2	1	0.05	43	3.41	24	8	3	2	23	10	0	0.5	691	1.69	7	7	461
5290	2D/8	721482	5350362	4.84	6	321	2	1	0.13	48	4.13	23	13	4	2	27	10	0	0.5	598	1.71	11	8	426
5291	2D/8	721137	5351479	5.21	3	303	1	1	0.14	41	5.33	27	35	4	1	23	10	0	0.5	565	1.82	9	9	213
5292	2D/8	720134	5351857	5.32	4	277	1	1	0.05	52	3.63	23	9	5	1	31	9	0	0.5	632	1.71	13	7	94
5293	2D/8	719489	5352163	5.51	4	295	2	1	0.05	64	4.84	25	8	4	1	30	12	0	0.5	585	1.74	11	8	121
5294	2C/5	280000	5349114	5.86	5	262	1	1	0.13	39	3.78	27	8	4	1	23	9	0	0.5	522	1.75	9	8	245
5295	2C/5	277639	5353626	6.54	8	328	1	1	0.05	38	6.14	29	11	3	1	21	13	0	0.5	529	1.82	9	10	305
5296	2C/5	278331	5352578	8.95	5	834	2	1	0.13	72	4.54	17	9	4	3	34	16	1	0.5	820	1.48	12	8	1203
5297	2C/5	278572	5351282	5.62	7	369	2	1	0.15	70	7.51	25	20	5	2	32	14	0	0.5	1097	1.86	10	10	591
5298	2C/5	282300	5354032	7.17	4	284	1	0	0.05	25	10.68	55	8	3	2	13	29	1	0.5	519	1.43	13	17	286
5299	2C/5	285489	5355327	5.38	5	257	1	1	0.12	46	9.09	30	12	4	1	23	13	0	0.5	790	1.65	9	11	303
5300	2C/5	287578	5357607	6.39	10	313	2	1	0.05	51	10.98	52	19	3	1	26	42	1	0.5	661	1.29	10	23	464
5301	2C/5	286047	5359806	5.77	10	524	2	1	0.05	58	11.12	41	42	5	1	33	22	1	0.5	1137	1.71	11	15	655
5303	2C/5	286921	5361039	6.27	6	389	2	1	0.13	51	9.31	31	28	3	2	24	11	1	0.5	555	1.56	10	11	408
5304	2C/5	288341	5361100	5.1	7	276	1	1	0.05	63	8.51	37	28	4	1	28	13	0	0.5	830	1.85	12	12	563
5305	2C/5	289082	5358107	6.16	11	313	2	1	0.05	52	13.15	47	16	3	1	25	35	1	0.5	935	1.53	11	24	718
5306	2C/5	291700	5356837	5.6	8	313	1	1	0.13	53	10.05	38	23	3	1	26	23	0	0.5	611	1.74	12	17	278
5307	2C/5	290920	5357482	5.01	5	271	1	1	0.16	83	11.18	31	22	4	1	26	17	0	0.5	1257	1.62	10	15	451
5308	2C/5	290761	5358575	5.33	8	260	1	1	0.05	54	7.3	35	15	3	1	24	19	0	0.5	692	1.65	10	14	320
5309	2C/5	289726	5357423	4.87	7	267	2	1	0.05	69	6.8	36	18	4	1	28	15	0	0.5	815	1.6	12	13	384
5310	2C/5	290002	5356338	5.39	7	291	2	1	0.05	70	10.08	37	27	3	1	27	19	1	0.5	982	1.69	12	18	453
5311	2C/5	298073	5354390	6.53	37	848	2	1	0.05	49	6.07	54	11	2	2	31	35	0	11.29	500	1.18	12	14	395
5312	2C/5	289904	5355134	7.96	14	593	2	0	0.05	69	26.62	76	23	3	2	32	65	1	1.04	2338	0.9	13	40	497
5313	2C/5	291136	5355217	6.65	15	514	2	1	0.05	46	9.27	49	20	3	1	28	35	1	2.96	546	1.39	12	19	412
5314	2C/5	292038	5354803	7.29	17	677	2	1	0.05	63	23.62	54	34	4	2	36	38	1	2.46	1107	1.46	14	26	498
5315	2C/5	292079	5353651	6.35	16	625	2	1	0.05	56	11.55	43	25	4	2	34	30	1	3.02	747	1.58	12	20	590
5316	2C/5	291910	5352607	6.89	16	614	2	1	0.05	58	13.6	53	29	4	2	34	36	1	3.54	782	1.36	12	23	616
5317	2C/5	290919	5352094	7.17	14	758	2	1	0.22	67	11.84	54	21	5	2	41	40	1	2.82	1207	1.43	12	23	538
5318	2C/5	288872	5351360	6.47	15	567	2	1	0.05	59	14.24	45	26	4	2	35	35	1	2.17	965	1.49	12	20	473
5319	2C/5	289954	5351797	5.87	11	462	2	1	0.15	66	11.63	35	26	5	2	35	25	0	1.24	1324	1.63	12	18	384
5320	2C/5	290233	5350170	6.4	13	491	2	1	0.13	46	7.74	45	19	2	1	27	34	0	2.51	563	1.34	12	16	448
5321	2C/5	290930	5351088	6.56	11	536	2	1	0.05	58	11.34	52	25	3	2	32	35	1	2.21	694	1.43	12	21	388
5322	2C/5	293177	5355244	6.09	20	592	2	1	0.05	57	12.62	49	35	4	2	32	28	1	4.72	805	1.67	11	20	597
5323	2C/5	296878	5356795	5.95	9	312	2	1	0.05	74	10.4	30	24	3	1	22	25	0	1.11	555	1.65	10	15	275

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5324	2C/5	296412	5356060	5.69	14	436	2	1	0.05	58	10.49	39	24	4	1	29	22	0	2.29	764	1.71	12	17	545
5325	2C/5	298093	5356088	5.87	11	404	2	1	0.05	54	10.97	36	20	3	1	27	25	1	1.53	813	1.62	10	16	468
5326	2C/5	295988	5354918	6.25	14	492	2	1	0.05	57	10.79	39	24	4	1	29	31	1	2.38	754	1.63	12	17	513
5327	2C/5	292000	5366650	6.65	12	404	2	1	0.05	52	16.6	34	22	3	1	23	23	1	0.5	972	1.91	12	17	704
5328	2C/5	292600	5365800	7.15	19	459	2	1	0.21	127	25.66	31	24	5	2	29	35	1	1.46	1872	1.5	13	15	1394
5329	2C/5	293173	5364714	5.47	6	300	2	1	0.05	69	8.48	34	18	4	1	29	14	0	0.5	686	2.11	13	12	497
5330	2C/5	295458	5364385	6.56	14	446	3	1	0.05	97	20.98	33	43	4	2	36	24	1	0.5	1304	1.91	11	16	586
5331	2C/5	294524	5365154	6.02	9	325	2	1	0.05	61	11.33	35	17	3	1	25	20	1	0.5	635	2.08	10	15	308
5332	2C/5	293900	5364230	5.57	8	304	2	1	0.05	58	13.06	35	31	4	1	26	17	1	0.5	911	2.11	11	16	716
5333	2C/5	295128	5361982	6.05	8	265	2	1	0.05	50	11.92	33	19	3	1	22	64	0	0.5	886	1.75	10	15	315
5334	2C/5	295361	5362966	6.63	12	387	2	1	0.05	57	21.57	32	28	3	2	26	25	1	0.5	1046	1.87	10	16	402
5335	2C/5	294276	5363199	5.86	8	318	1	1	0.05	52	14.13	39	29	3	1	23	22	1	0.5	596	1.97	12	20	272
5336	2C/5	294080	5354634	6.92	16	633	2	1	0.05	50	11.57	50	31	3	2	26	36	1	3.32	636	1.53	11	20	462
5337	2C/5	294927	5354954	5.79	11	435	2	1	0.05	52	10.53	35	16	3	1	25	25	0	1.95	843	1.66	10	15	377
5338	2C/5	294373	5353607	6.16	13	490	2	1	0.05	60	12.33	41	25	3	1	28	28	1	2.54	853	1.67	12	18	301
5339	2C/5	295317	5353018	6.55	12	506	2	1	0.05	53	11.9	41	22	3	2	28	34	1	2.23	848	1.62	12	18	431
5340	2C/5	296529	5353044	6.13	8	479	2	1	0.05	48	10.29	40	15	3	2	26	29	1	1.74	634	1.72	10	17	261
5341	2C/5	295900	5351284	6.81	12	538	2	1	0.05	51	10.74	46	23	3	2	28	37	1	2.08	572	1.49	13	19	407
5342	2C/5	296400	5352006	6.29	7	337	1	1	0.05	47	8.4	31	19	3	1	25	44	1	2.63	556	1.65	13	14	180
5343	2C/5	297203	5353900	6.42	15	565	2	1	0.05	65	20.19	42	29	5	2	38	30	1	3.1	794	1.62	11	18	360
5344	2C/5	298371	5353511	5.52	9	384	2	1	0.05	55	10.71	32	17	3	1	26	20	0	1.82	817	1.83	11	14	381
5345	2C/5	299140	5353660	6.83	4	320	1	1	0.05	41	7.41	29	11	3	1	22	41	0	1.41	567	1.38	9	11	367
5346	2C/5	299838	5347884	5.87	9	452	2	1	0.05	63	13.39	32	28	4	1	28	25	1	1.24	1007	1.98	11	17	444
5347	2C/5	300440	5349009	7.42	50	508	2	0	0.05	56	38.91	63	44	2	2	26	68	1	1.08	2346	1.4	12	32	463
5348	2C/5	300670	5350205	5.94	12	388	2	1	0.05	47	10.64	36	24	3	1	24	26	0	1.54	700	1.68	12	16	404
5349	2C/5	299543	5349683	7.36	22	495	2	1	0.05	59	41.31	48	67	3	2	25	52	1	1.32	1477	1.44	11	31	477
5350	2C/5	299580	5350819	6.55	12	447	2	1	0.05	52	14.01	40	37	3	1	25	36	1	1.14	884	1.7	11	19	378
5351	2C/5	300860	5351241	5.97	13	430	2	1	0.05	46	10.39	41	13	3	1	25	35	1	1.06	626	1.63	11	19	311
5352	2C/5	301394	5352297	6.46	15	405	2	1	0.05	75	21.42	45	41	3	2	23	44	1	0.5	1677	1.51	11	24	568
5353	2C/5	302867	5350100	6.37	12	529	2	1	0.05	65	18.2	39	26	4	2	30	31	1	1.86	1544	1.69	10	22	523
5354	2C/5	304471	5350260	7.93	22	544	2	0	0.05	193	45.26	37	73	6	2	30	36	1	1.82	1869	1.51	8	20	979
5355	2C/5	305686	5350632	6.15	16	471	2	1	0.05	71	18.7	29	58	5	2	28	28	1	1.18	1423	1.97	12	19	558
5356	2C/5	306348	5351401	7.18	14	784	2	1	0.13	192	18.27	24	96	5	2	33	33	1	1.13	1838	1.78	12	17	800
5357	2C/5	306500	5352550	6.02	16	506	2	1	0.05	65	15.6	35	33	4	2	28	27	1	1.66	1383	1.83	12	19	568
5359	2C/5	304900	5352019	6.71	12	475	2	1	0.05	73	20.34	37	56	4	1	24	33	1	1.09	1352	1.88	10	21	574
5360	2C/4	302980	5346621	6.86	9	495	2	1	0.05	85	18.23	40	39	3	2	26	33	1	0.5	1559	1.78	9	22	520
5361	2C/4	304012	5347143	6.98	21	424	2	1	0.05	84	15.6	37	37	4	2	32	53	1	2.94	1181	1.76	11	21	595
5362	2C/5	305132	5347901	7.19	17	458	2	1	0.21	73	41.66	36	52	3	2	20	35	1	1.1	1641	1.68	10	19	359
5363	2C/5	306000	5348059	7.42	36	461	5	0	0.05	134	13.16	40	38	14	1	92	101	1	2.26	948	1.02	8	17	1272
5364	2C/4	298300	5338401	6.2	12	514	2	1	0.05	54	10.5	33	27	4	2	26	29	1	1.26	701	2.12	11	17	422
5365	2C/4	297500	5340056	5.35	6	334	1	1	0.05	49	9.37	28	23	3	2	24	16	0	0.5	632	1.49	11	11	417
5366	2C/4	297000	5341260	6.57	9	439	2	1	0.05	47	15.47	42	17	3	1	26	43	1	2.11	778	1.58	11	20	324
5367	2C/4	296174	5342174	6.76	11	442	2	1	0.05	69	15.59	46	27	4	1	34	38	1	0.5	777	1.7	11	21	346

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5368	2C/4	294850	5342050	6.32	11	442	1	1	0.05	108	21.22	20	50	5	1	30	19	0	0.5	1326	2.57	11	11	593
5369	2C/4	297100	5344919	6.03	12	481	2	1	0.05	72	15.4	33	39	5	1	32	31	1	1.43	1099	1.88	11	20	349
5370	2C/4	296300	5344234	7.88	14	502	2	1	0.05	55	18.64	68	29	3	2	30	63	1	1.82	574	1.27	12	27	382
5371	2C/4	295300	5343500	6.55	14	373	2	1	0.05	130	16.88	31	25	4	1	26	30	1	1.55	821	1.68	8	16	636
5372	2C/4	293800	5342172	6.7	18	444	2	1	0.05	70	18.56	28	37	3	2	27	30	1	1.68	1444	1.87	10	16	524
5373	2C/4	292387	5342006	7.22	24	394	2	1	0.05	57	19.61	50	44	4	1	27	46	1	3.99	808	1.38	10	22	739
5374	2C/5	306683	5362472	6.44	5	480	2	1	0.05	58	8.77	22	21	4	2	27	20	1	0.5	624	1.95	11	11	625
5375	2C/5	306404	5361294	5.41	7	329	2	1	0.05	60	11.76	32	16	3	1	24	23	0	0.5	1457	1.59	9	12	422
5376	2C/5	305709	5360080	5.76	9	300	1	1	0.11	69	11.62	35	28	3	1	24	28	0	1.25	626	1.7	12	18	292
5377	2C/5	304924	5359214	6.66	10	325	2	1	0.05	69	19.49	46	44	3	1	23	44	1	0.5	1480	1.56	10	24	636
5378	2C/5	305326	5358016	5.48	9	334	1	1	0.05	51	10.14	40	14	3	1	26	27	0	0.5	782	1.59	12	15	354
5379	2C/5	304198	5359777	5.75	7	422	2	1	0.05	59	11.61	37	25	5	1	38	20	1	0.5	893	1.73	12	16	613
5380	2C/5	303101	5359073	6.33	12	435	2	1	0.05	101	11.56	30	38	3	1	24	26	1	1.2	655	1.83	11	16	241
5381	2C/5	304045	5358049	5.54	8	339	2	1	0.05	72	10.77	27	17	4	1	28	16	0	0.5	1026	1.81	11	13	540
5382	2C/4	291020	5342053	6.29	13	385	2	1	0.05	65	15.48	43	37	3	1	28	34	1	1.63	882	1.68	11	21	587
5383	2C/4	290012	5341500	6.11	14	385	2	1	0.05	80	13.7	48	26	4	1	25	36	1	1.38	1106	1.74	10	20	597
5384	2C/4	288675	5340946	6.21	17	506	2	1	0.05	54	17.07	44	39	4	2	33	36	1	1.37	1494	1.72	9	24	479
5385	2C/4	287986	5343219	7.68	15	671	2	1	0.05	53	10.24	65	27	3	2	31	56	1	3.56	435	1.29	11	21	363
5386	2C/4	287150	5342241	6.81	12	469	2	1	0.05	50	10.8	50	34	3	2	28	44	1	2.72	553	1.69	10	20	512
5387	2C/4	286312	5343488	7.05	10	474	2	1	0.05	64	17.75	54	30	5	1	36	45	1	1.09	861	1.71	11	24	556
5388	2C/4	287503	5347716	5.46	10	378	2	1	0.05	51	9.59	30	26	4	1	27	21	0	1.62	619	1.87	9	14	482
5389	2C/4	287030	5346402	8.66	18	603	2	1	0.05	58	15.24	78	39	3	2	33	75	1	2.66	469	1	12	29	546
5390	2C/4	286900	5345001	7.61	16	539	2	1	0.05	50	34.46	64	25	2	2	28	62	1	2.67	1145	1.25	11	20	304
5391	2C/4	285591	5344392	5.55	7	316	2	1	0.05	47	7.55	29	20	4	1	25	22	0	1	663	1.97	10	13	487
5392	2C/5	295456	5360953	6.11	5	299	1	1	0.05	76	7.04	25	20	4	1	24	71	0	0.5	493	1.46	7	15	363
5393	2C/5	303900	5362537	5.48	10	370	2	1	0.13	118	18.1	28	28	5	1	28	16	0	0.5	1069	2.05	12	13	630
5394	2C/5	307921	5363355	5.74	6	371	1	1	0.05	52	16.94	27	18	4	1	22	17	0	0.5	886	1.9	10	13	425
5395	2C/5	309224	5363300	6.87	9	352	1	1	0.05	48	6.19	29	15	4	1	24	23	0	0.5	522	1.57	12	12	358
5396	2C/5	310800	5362975	5.32	7	302	1	1	0.05	57	8.72	30	12	4	1	25	16	0	0.5	723	1.74	10	12	512
5397	2C/5	312174	5363310	6.39	8	386	2	1	0.05	56	16.24	42	19	3	1	26	25	1	0.5	914	1.66	12	17	217
5398	2C/5	313751	5363276	6.04	5	379	2	1	0.05	52	11.2	36	14	4	1	27	23	1	0.5	635	1.7	11	15	313
5399	2C/6	315110	5363418	5.72	4	360	1	1	0.05	51	8.99	34	14	3	1	26	21	1	0.5	637	1.74	11	14	470
5400	2C/6	316400	5363541	6.76	5	423	1	2	0.05	54	8.46	20	8	5	1	29	16	1	0.5	935	2.87	10	10	650
5401	2C/6	318069	5363308	5.52	5	365	2	1	0.05	66	8.14	28	18	5	1	36	16	1	0.5	649	2.11	13	12	640
5402	2C/6	319400	5363932	6.1	4	392	2	1	0.05	77	8.85	24	14	5	1	44	23	1	0.5	1030	2.29	9	10	534
5403	2C/6	320880	5360577	5.78	4	377	2	1	0.05	95	8.89	23	34	4	1	30	18	1	0.5	920	2.3	9	11	569
5404	2C/6	319472	5362328	5.75	5	336	1	1	0.05	56	7.54	27	18	4	1	27	19	1	0.5	606	1.86	10	12	576
5405	2C/6	320745	5364226	5.78	4	363	1	1	0.05	52	7.82	26	12	4	1	26	15	1	0.5	776	2.13	10	11	651
5406	2C/6	322114	5364388	6.22	5	290	1	1	0.05	41	5.62	30	8	3	1	20	21	0	0.5	566	1.89	11	10	138
5407	2C/6	322850	5363776	7.05	4	463	1	1	0.05	26	2.03	20	1	2	1	15	14	0	1.47	434	2.16	18	5	142
5408	2C/5	291500	5365768	6.12	7	360	2	1	0.05	73	14.72	33	35	5	1	31	38	1	2.15	1073	1.94	12	22	583
5409	2C/5	291981	5364487	6.24	10	346	2	1	0.05	60	17.97	36	28	4	1	27	17	1	0.5	827	2.06	12	16	405
5410	2C/5	311090	5361777	6.22	5	392	2	1	0.05	69	11.97	36	18	4	2	32	25	1	0.5	896	1.64	12	16	454

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5411	2C/5	313013	5361369	6.13	8	447	2	1	0.05	56	9.79	32	16	3	1	25	30	1	0.5	692	1.94	11	15	167
5412	2C/6	315262	5361854	5.85	5	375	2	1	0.05	66	13.01	31	15	4	1	28	22	1	0.5	1075	1.84	11	14	514
5413	2C/6	316231	5362360	5.63	6	334	1	1	0.05	71	11.4	26	12	4	1	29	17	1	0.5	1190	2.07	10	12	568
5414	2C/6	317100	5362800	6.85	5	278	2	1	0.05	70	4.14	25	7	4	1	30	23	0	1.36	469	1.25	7	8	904
5415	2C/6	325700	5363318	7.96	10	781	2	0	0.05	166	15.84	18	9	5	3	36	39	1	1.3	1992	2.07	12	10	909
5416	2C/6	326881	5363960	7.32	5	620	1	1	0.05	76	13.77	40	33	4	2	22	28	1	1.02	1213	2.78	10	15	729
5417	2C/6	328657	5367100	7.92	10	477	1	0	0.05	119	12.87	19	13	3	2	19	44	1	1.03	1313	2.6	7	10	735
5418	2C/6	327800	5366124	7.11	8	586	2	1	0.05	94	13.95	19	17	4	2	21	24	1	0.5	1127	2.55	11	10	745
5419	2C/6	327833	5364700	7.94	18	617	2	0	0.05	181	38.46	17	304	4	2	22	37	1	1.36	1853	2.51	11	12	686
5420	2C/6	327258	5363700	9.1	9	207	1	0	0.05	41	21.96	26	10	3	1	15	32	0	0.5	3718	0.8	4	10	3047
5421	2C/6	328666	5362551	7.16	11	627	2	0	0.05	79	8.96	14	63	4	2	21	29	1	1.01	705	2.92	12	10	747
5422	2C/6	331494	5362822	7.49	24	586	2	0	0.05	118	51.46	18	94	5	2	19	32	1	1.5	2096	2.81	14	14	1006
5423	2C/6	332293	5364013	7.64	17	585	2	1	0.05	152	30.59	18	53	6	2	21	33	1	1.02	1882	2.87	13	13	1020
5424	2C/6	334551	5364685	7.93	11	561	2	1	0.05	58	8.03	23	32	5	2	26	28	1	1.3	696	2.42	10	13	1246
5425	2C/6	335667	5365186	7.44	6	695	1	1	0.05	39	7.09	14	12	3	2	17	22	0	0.5	596	2.94	10	7	424
5426	2C/6	336884	5365885	6.98	6	701	2	1	0.05	50	5.95	12	8	4	2	26	17	0	0.5	613	3.09	12	7	607
5427	2C/6	339446	5368005	7.04	6	613	1	0	0.05	46	5.29	15	8	3	2	20	23	0	1.79	448	2.23	12	7	499
5428	2C/6	341040	5368737	7.56	9	614	2	1	0.05	74	22.08	17	12	4	2	24	30	1	1.29	1207	2.55	10	11	661
5429	2C/6	337760	5366564	6.97	7	707	1	1	0.05	40	3.71	13	6	4	2	24	18	0	0.5	458	3.12	14	6	466
5430	2C/6	332923	5364541	7.97	7	674	2	0	0.05	68	11.52	17	58	7	2	99	33	1	1.24	759	2.65	13	12	884
5431	2C/6	338819	5367663	7.31	7	640	1	0	0.05	46	5.42	17	11	4	2	25	30	1	1.03	575	2.58	11	8	374
5432	2C/6	342796	5369407	8.33	11	512	2	0	0.11	74	10.81	40	27	5	2	29	50	1	0.5	731	1.94	14	17	775
5433	2C/6	344114	5370159	7.26	11	448	2	1	0.05	74	19.49	33	22	5	2	23	43	1	0.5	916	2.57	18	19	584
5434	2C/6	346262	5371415	7.6	8	581	2	1	0.05	53	27.67	34	35	5	2	29	42	1	0.5	737	2.7	17	19	751
5435	2C/6	344975	5370604	7.47	8	594	2	1	0.05	73	17.81	32	22	5	2	31	38	1	0.5	1206	2.71	17	17	732
5436	2C/11	345600	5374371	8.23	25	435	3	0	0.05	92	104.44	44	149	5	2	30	66	1	1.65	3989	1.88	17	37	1456
5437	2C/11	327086	5378054	7.51	9	464	1	1	0.05	42	14.57	25	8	4	1	21	44	1	0.5	1316	2.38	11	11	629
5438	2C/11	326879	5376624	8.04	10	428	1	1	0.05	37	4.66	18	4	3	1	20	47	1	0.5	451	1.7	14	8	376
5439	2C/11	326466	5375517	7.07	7	533	2	1	0.05	107	10.11	16	8	4	2	23	27	1	0.5	928	2.55	10	9	497
5440	2C/6	325945	5374100	7.41	5	669	2	1	0.05	53	6.66	15	13	5	2	23	23	1	0.5	742	2.66	10	8	550
5441	2C/6	326231	5372886	6.97	5	509	1	1	0.05	45	10.8	15	7	5	2	25	19	1	0.5	1059	2.73	9	8	691
5442	2C/6	326256	5371308	7.22	5	507	1	2	0.05	39	5.91	14	6	4	2	23	18	1	0.5	793	3.07	10	8	620
5443	2C/6	326017	5370269	7.98	6	426	1	1	0.05	30	6.17	17	4	3	1	15	22	1	0.5	691	2.51	8	8	672
5444	2C/6	325475	5369205	7.57	9	607	2	1	0.05	173	22.75	22	52	8	2	43	68	2	0.5	3169	2.45	9	14	1460
5445	2C/6	325095	5368009	7.42	7	459	2	1	0.05	197	12.66	24	11	4	1	20	41	1	0.5	1635	3.11	9	13	778
5446	2C/6	325560	5366850	6.86	4	527	2	1	0.05	161	9.68	16	14	5	2	36	23	1	0.5	1906	2.89	11	10	848
5447	2C/6	326005	5365666	6.95	7	520	2	1	0.05	131	10.72	17	62	4	2	22	22	1	0.5	1648	2.83	9	10	747
5448	2C/6	326337	5364638	6.14	9	443	2	2	0.05	88	6.96	19	8	5	2	36	14	1	0.5	911	2.53	11	8	706
5449	2D/1	721950	5334904	5.03	5	297	2	2	0.05	59	6.71	25	16	4	1	33	10	0	0.5	700	1.96	12	9	522
5450	2D/1	721800	5331950	5.57	5	301	1	1	0.05	54	6.16	24	9	4	1	29	11	0	0.5	583	1.8	12	9	235
5451	2D/1	721427	5330745	5.13	5	302	1	2	0.05	53	5.42	23	8	4	1	32	10	0	0.5	598	1.85	12	8	383
5452	2D/1	721641	5329505	5	5	300	1	2	0.05	55	6.24	24	17	5	1	33	10	0	0.5	656	1.92	13	9	446
5453	2D/1	722222	5328337	8.58	3	248	2	1	0.05	69	5.16	18	7	5	1	34	13	0	4.35	1007	1.37	7	7	645

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5454	2D/1	722457	5327148	5.81	5	348	1	2	0.05	52	7.84	20	17	4	2	30	9	0	0.5	782	2.05	10	8	628
5455	2D/1	722562	5325805	6.2	4	508	2	1	0.05	120	9	22	22	6	2	63	16	1	0.5	686	2.06	12	10	708
5456	2D/1	722971	5324738	6.18	7	371	2	1	0.05	53	8.51	21	16	3	2	27	22	0	0.5	763	1.66	10	9	601
5457	2D/1	722232	5323417	7.75	5	589	2	1	0.13	72	11.38	42	24	4	2	29	24	1	0.5	620	1.52	13	16	718
5458	2D/1	719863	5322049	5.27	5	332	1	2	0.05	53	6.51	23	14	4	1	30	9	0	0.5	662	1.85	11	9	427
5459	2D/1	721219	5321929	5.01	6	280	1	1	0.05	53	6.8	22	9	4	1	32	10	0	0.5	542	1.61	12	9	387
5460	2D/1	722345	5322544	4.93	6	303	1	2	0.05	54	5.95	23	9	4	1	32	8	0	0.5	641	1.84	10	9	420
5461	2C/4	277241	5320550	5.03	4	326	2	1	0.05	78	6.29	22	14	5	1	35	10	0	0.5	675	1.84	11	9	415
5462	2C/4	278807	5322489	5.29	9	330	2	2	0.05	52	11.16	31	102	4	1	29	15	1	0.5	685	1.76	12	15	543
5463	2C/4	277571	5322408	4.82	6	295	2	1	0.05	59	5.71	18	12	4	2	22	12	0	0.5	559	1.7	12	9	305
5464	2C/4	276284	5321960	5.09	4	311	2	1	0.05	64	6.91	24	13	5	1	36	12	0	0.5	562	1.64	12	10	504
5465	2C/4	277408	5335903	7.18	5	306	2	2	0.05	75	9.26	27	15	6	1	39	9	0	0.5	834	1.96	11	9	827
5466	2D/8	714334	5352300	5.51	6	315	1	1	0.05	50	8.91	31	9	4	1	27	16	1	1.14	700	1.57	13	12	351
5467	2D/8	713253	5351777	6.69	4	288	1	1	0.05	45	6.97	30	15	4	1	25	16	0	0.5	493	1.26	9	11	277
5468	2D/8	706638	5359253	5.18	5	277	2	1	0.05	53	5.29	27	2	3	1	22	11	0	0.5	538	1.69	10	9	179
5469	2D/8	708070	5359641	4.67	5	283	2	1	0.05	35	4.3	23	5	2	2	20	11	0	0.5	588	1.77	8	8	133
5470	2D/8	716510	5357033	5.46	6	294	2	1	0.05	60	7.2	29	11	4	1	27	15	0	0.5	713	1.66	13	10	422
5471	2C/5	280000	5357627	8.67	9	251	2	1	0.05	44	7.03	55	10	4	1	27	22	0	1.03	394	0.76	15	13	653
5472	2C/5	279285	5360500	4.5	4	250	1	1	0.05	49	4.6	24	10	4	1	27	9	0	0.5	628	1.74	10	8	317
5473	2C/5	280500	5360627	5.02	5	262	1	1	0.05	32	3.16	23	4	2	1	18	16	0	0.5	481	1.43	12	7	278
5474	2C/5	284900	5358460	5.09	7	312	2	1	0.05	64	10.27	33	24	4	1	31	15	0	0.5	901	1.69	10	13	617
5475	2C/5	283918	5357263	5.58	5	292	1	1	0.05	49	10.93	40	18	3	1	25	25	1	0.5	661	1.6	13	15	246
5476	2C/5	284540	5350883	7.8	13	729	2	0	0.05	58	8.07	65	17	2	2	33	64	1	1.89	321	1.04	12	21	252
5477	2C/5	283477	5349638	4.78	4	306	2	1	0.05	45	4.54	22	10	3	1	24	11	0	0.5	557	1.69	10	8	297
5478	2C/5	290779	5360004	5.27	8	246	1	1	0.05	57	8.33	36	19	3	1	24	22	0	0.5	557	1.5	10	12	513
5479	2C/5	291964	5359647	5.37	11	294	2	1	0.05	62	13.23	35	27	4	1	30	20	0	0.5	714	1.54	11	15	501
5480	2C/5	293057	5358835	5.08	6	297	2	1	0.05	55	9.3	29	11	3	1	28	17	0	0.5	659	1.75	12	12	91
5481	2C/5	294850	5358537	7.59	12	238	2	0	0.05	42	9.12	32	20	2	1	23	27	0	0.5	366	1.24	9	14	367
5482	2C/5	295900	5357923	5.14	8	271	1	1	0.05	64	9.4	31	17	3	1	27	17	0	0.5	596	1.69	10	13	223
5483	2C/5	297122	5358393	6.64	17	289	2	1	0.05	62	13.31	60	33	2	1	18	49	0	0.5	687	1.51	9	16	439
5484	2C/5	298410	5358836	5.22	9	295	1	1	0.05	54	12.32	30	25	3	1	25	17	0	0.5	758	1.79	10	13	388
5485	2C/5	299600	5359233	7.12	13	511	2	0	0.11	71	12.93	26	34	3	1	18	34	1	0.5	762	1.47	10	15	674
5486	2C/5	300832	5359654	6.88	22	437	4	1	0.05	91	18.52	56	29	11	1	45	58	1	2.01	615	1.43	11	17	619
5487	2C/5	301720	5360589	5.33	14	377	2	1	0.17	65	20.01	32	40	5	1	32	24	1	1.14	1796	1.83	9	22	385
5488	2C/5	300994	5358141	6.18	12	396	2	1	0.05	75	12.97	40	38	3	2	28	48	0	1.09	1058	1.85	10	17	396
5489	2C/5	302121	5358408	4.95	12	308	1	1	0.05	61	10.3	28	22	4	1	29	15	0	0.5	814	1.78	12	13	493
5490	2C/5	301775	5359317	5.77	9	332	1	1	0.05	60	10.58	36	20	3	1	22	24	0	0.5	566	1.79	9	16	331
5491	2C/5	306877	5363885	6.86	13	620	2	1	0.05	72	12.59	26	38	4	2	28	28	1	0.5	803	2.05	12	15	269
5492	2C/5	310048	5365625	6.54	8	378	2	0	0.05	53	9.4	24	11	3	1	22	71	0	1.18	544	1.23	18	10	502
5493	2C/5	309284	5364437	6.1	8	306	1	1	0.05	43	7.03	32	12	3	1	22	24	0	0.5	499	1.45	11	12	446
5494	2C/5	310600	5364529	6.53	5	273	1	2	0.05	39	22.72	59	83	4	1	19	22	1	0.5	965	1.73	9	33	791
5495	2C/5	312048	5362014	5.69	11	395	2	1	0.05	52	12.18	35	22	3	1	27	27	1	1.2	960	1.64	10	17	441
5496	2C/5	314496	5362319	6.03	4	391	1	1	0.05	55	7.67	22	11	4	1	27	19	1	0.5	733	2.28	11	11	479

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5497	2C/6	317679	5364341	5.49	5	286	1	1	0.05	48	5.85	29	7	3	1	24	19	0	1.02	563	1.74	10	11	313
5498	2C/5	309620	5367801	6.74	13	360	2	0	0.17	86	11.82	27	17	5	1	23	48	0	1.41	583	1.05	9	12	1107
5499	2C/6	335660	5359629	7.74	6	497	1	0	0.05	48	9.68	38	3	3	2	27	37	0	1.47	194	1.95	18	6	435
5500	2C/6	334628	5359974	7.11	14	642	2	1	0.05	71	10.66	16	9	5	2	15	30	1	0.5	925	2.7	13	10	393
5501	2C/6	333628	5360040	6.9	10	491	1	0	0.05	25	2.84	32	7	3	2	13	30	0	2.37	307	1.45	16	7	1062
5502	2C/6	334689	5361385	6.84	9	440	1	0	0.05	35	6.88	22	8	3	2	15	54	0	1.91	499	1.13	14	9	1235
5503	2C/5	313705	5369175	5.54	8	317	1	1	0.05	57	7.52	30	12	4	1	25	17	0	0.5	602	1.92	11	12	394
5504	2C/5	315095	5369502	6.59	5	601	2	1	0.05	73	12.95	32	18	6	2	31	22	1	0.5	1002	2.45	13	15	754
5505	2C/6	320828	5370676	6.22	6	380	1	2	0.05	58	10.72	24	15	5	1	27	18	1	0.5	1161	2.43	11	11	838
5506	2C/6	319961	5371422	6.66	5	342	1	2	0.05	47	6.05	20	7	4	1	25	16	1	0.5	792	2.62	9	9	190
5507	2C/5	288025	5354081	7.08	7	564	2	1	0.05	51	12.3	48	16	3	2	30	40	1	2.66	657	1.38	11	21	460
5508	2C/5	290273	5354191	5.53	12	446	2	1	0.05	56	7.65	35	14	3	1	29	23	0	2.41	558	1.64	10	13	252
5509	2C/5	292550	5351901	6.4	12	538	2	1	0.05	44	9.36	42	16	2	2	26	35	1	2.22	541	1.56	10	17	311
5510	2C/5	287831	5350387	6.93	14	681	2	1	0.05	59	9.86	53	20	3	2	35	45	1	3.17	508	1.3	12	18	404
5511	2C/5	302301	5354435	6.19	12	388	2	1	0.05	58	13.44	38	30	3	1	24	36	1	1.33	628	1.6	10	20	392
5512	2C/5	305915	5349048	6.18	12	509	2	1	0.05	85	12.65	27	44	4	2	26	27	1	1.04	1214	1.81	10	14	436
5513	2C/5	284545	5370035	9.18	21	1277	3	1	0.13	167	24.92	140	42	8	3	43	20	1	0.5	948	0.59	13	24	1175
5514	2C/5	284532	5369069	7.65	9	730	2	1	0.05	86	23.47	58	60	6	2	39	33	1	0.5	1545	1.41	13	28	759
5515	2C/5	287044	5370800	6.15	8	313	2	1	0.05	54	10.38	43	13	3	1	25	25	0	0.5	618	1.46	10	19	310
5516	2C/5	282357	5362565	5.67	5	336	2	1	0.05	56	7	37	9	4	1	28	21	0	0.5	701	1.63	13	14	294
5517	2C/5	281390	5356882	8.19	20	384	1	0	0.05	34	14.76	49	8	3	1	17	55	1	0.5	486	1.09	13	19	872
5518	2C/5	280252	5355454	7.4	7	602	2	1	0.05	73	22.02	18	12	4	2	25	30	1	0.5	1204	2.58	10	11	648
5519	2D/8	717514	5351708	5.78	7	255	1	1	0.05	36	2.39	28	3	3	1	20	9	0	0.5	377	1.22	11	9	523
5520	2D/8	716608	5354038	6.47	6	276	2	1	0.05	39	11.09	23	12	3	1	21	23	1	0.5	691	1.6	7	12	216
5521	2D/8	715150	5360242	6.67	6	196	1	0	0.05	27	2.74	28	3	2	1	14	15	0	1.06	366	1.01	9	9	349
5522	2D/8	718608	5362691	5.03	4	239	2	1	0.05	58	5.11	28	5	3	1	21	13	0	0.5	649	1.58	10	9	201
5523	2D/8	705075	5361135	4.67	6	243	2	1	0.05	35	2.49	26	4	3	1	20	10	0	0.5	624	1.73	8	5	80
5524	2D/8	704855	5356651	5.79	6	325	2	1	0.05	42	6.22	30	11	3	2	25	16	0	0.5	694	1.54	12	9	109
5525	2D/8	703346	5357573	5.55	5	306	2	1	0.05	38	3.45	23	3	3	2	18	12	0	0.5	599	1.74	11	6	207
5526	2D/8	701334	5357780	5.68	5	286	2	1	0.05	55	4.73	28	2	4	1	24	16	0	0.5	811	1.78	11	7	128
5528	2D/8	699067	5358037	4.7	3	264	2	1	0.05	28	4.17	28	6	2	2	15	13	0	0.5	639	1.7	9	7	78
5529	2D/8	696700	5358380	5.07	4	257	2	1	0.05	35	3.89	33	6	2	2	20	13	0	0.5	710	1.63	8	8	157
5530	2D/8	694733	5358177	5.44	5	335	2	1	0.05	49	7.02	43	11	2	2	23	20	0	0.5	627	1.58	10	16	295
5531	2D/8	692949	5357815	5.87	1	384	2	1	0.05	49	8.78	44	9	3	2	29	27	1	0.5	807	1.51	12	16	466
5532	2C/5	299840	5363557	6.05	5	276	1	1	0.05	41	8.2	30	13	4	1	22	20	0	0.5	584	1.71	10	12	252
5533	2C/5	299810	5362159	5.08	7	263	1	1	0.05	63	8.34	29	17	4	1	27	16	0	0.5	581	1.75	12	10	148
5534	2D/8	693230	5360045	6.14	3	303	3	0	0.05	41	5.48	32	8	3	2	20	20	0	0.5	630	1.39	11	10	310
5535	2D/8	694880	5360306	4.52	3	238	2	1	0.05	39	4.85	28	6	2	1	19	14	0	0.5	979	1.6	9	9	99
5536	2D/8	697154	5359781	5.2	3	250	2	1	0.05	35	5.26	31	9	2	1	17	16	0	0.5	730	1.63	9	9	243
5537	2D/8	698733	5359710	6.54	2	199	2	1	0.05	43	4	44	4	4	1	19	14	0	0.5	641	1.21	10	7	192
5538	2D/8	700683	5360123	5.47	1	240	2	1	0.05	32	4.47	38	7	2	1	17	14	0	0.5	586	1.49	9	11	463
5539	2D/8	703202	5360115	4.67	2	252	2	1	0.05	43	3.47	25	5	3	2	23	11	0	0.5	630	1.7	9	6	119
5540	2C/5	288087	5355442	5.58	5	310	1	1	0.05	50	6.46	32	12	3	1	25	24	0	0.5	558	1.49	12	12	287

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5541	2C/5	294490	5356877	7.3	9	274	1	0	0.05	36	3.96	29	16	3	1	18	35	0	0.5	271	0.84	13	7	653
5542	2C/5	295542	5349651	6.15	7	269	1	1	0.18	32	9.24	24	21	3	1	15	43	0	0.5	942	1.02	11	12	1527
5543	2C/4	284972	5347235	6.65	13	408	2	1	0.05	42	6.64	47	16	2	1	25	43	0	2.49	395	1.26	12	14	387
5544	2C/4	290805	5345234	7.9	13	541	2	1	0.05	50	10.76	67	20	2	2	30	64	1	1.79	387	1.05	13	21	311
5545	2C/4	292881	5344486	7.1	13	463	2	1	0.05	50	13.47	50	30	3	2	27	49	1	1.25	602	1.36	13	21	404
5546	2C/4	295526	5345301	8.1	12	615	3	1	0.05	64	19.64	69	31	4	2	37	69	1	1.71	822	1.26	15	27	377
5547	2C/4	297466	5346975	7.4	5	133	1	0	0.05	37	6.06	20	9	4	0	21	23	0	1.27	341	0.58	6	5	716
5548	2C/4	304229	5344769	5.95	3	338	1	1	0.05	30	12.84	39	22	3	1	15	81	1	0.5	714	1.57	11	19	499
5549	2C/11	320490	5383883	6.02	6	415	1	1	0.05	36	7.47	24	6	3	1	20	20	0	0.5	629	2.12	17	9	124
5550	2C/11	321685	5383789	6.09	1	369	1	1	0.05	39	6.48	17	6	3	1	24	21	0	0.5	515	2.48	13	7	101
5551	2C/11	322451	5384671	6.07	4	327	1	1	0.05	44	6.12	21	8	4	1	25	22	0	0.5	544	2.58	15	9	222
5552	2C/11	332177	5375195	8.06	7	445	1	0	0.05	45	11.33	28	6	4	1	20	39	0	0.5	1601	1.53	13	10	1562
5553	2C/11	339880	5382123	7.03	5	563	1	0	0.05	30	4.19	17	6	3	2	14	33	0	0.5	535	2.05	14	7	434
5554	2C/11	342876	5383818	8.38	15	361	2	0	0.05	46	13.66	32	25	4	1	20	61	1	0.5	837	2.14	9	13	849
5555	2C/4	281127	5342808	7.45	9	349	2	1	0.05	58	13.12	64	28	3	1	31	65	1	0.5	477	1.16	15	30	337
5556	2C/4	281527	5341724	7.03	7	398	2	1	0.05	51	17.46	51	29	3	2	29	48	1	0.5	795	1.34	14	22	323
5557	2C/4	281788	5340321	7.42	7	399	2	1	0.05	50	14.28	60	22	3	2	30	60	1	1.09	555	1.28	16	23	257
5558	2C/4	282068	5338995	7.46	10	485	2	1	0.05	61	17.75	60	34	3	2	35	55	1	1.03	656	1.33	15	26	585
5559	2C/4	282849	5338148	8.42	20	691	2	0	0.05	58	10.85	77	32	2	2	36	73	1	4.01	368	0.93	15	20	452
5560	2C/4	283432	5337398	7.39	15	463	2	0	0.05	46	9.7	68	28	2	2	28	68	1	1.95	261	0.73	12	20	330
5561	2C/4	284089	5336008	7.01	4	531	2	1	0.05	53	14.13	50	16	4	2	33	39	1	1.03	560	1.9	13	21	621
5562	2C/4	284726	5336695	7.65	11	546	2	1	0.05	57	15.29	59	33	4	2	33	54	1	1.39	601	1.56	14	23	570
5563	2C/4	285713	5337479	7.03	12	432	2	1	0.05	49	11.12	54	31	2	1	28	44	1	1.21	464	1.41	14	19	401
5564	2C/4	287039	5337541	7.7	21	762	2	1	0.05	57	15.52	67	40	3	2	35	58	1	4.59	594	1.24	15	21	632
5565	2C/4	289376	5338352	6.22	7	610	2	1	0.05	55	10.12	36	16	4	1	32	33	1	0.5	647	1.69	12	15	235
5566	2C/4	288105	5337991	7.12	11	540	2	1	0.05	63	13.96	54	30	5	2	36	49	1	0.5	632	1.45	14	20	570
5567	2C/4	284035	5334795	9.26	17	1082	3	0	0.05	65	12.75	96	28	2	2	42	83	1	3.06	291	0.76	16	28	359
5568	2C/4	284276	5333675	7	65	828	2	1	0.05	52	12.91	66	41	3	2	30	38	0	30.21	1030	1.29	15	13	707
5569	2C/4	284767	5332282	6.19	12	531	2	1	0.05	53	8.74	43	17	3	1	31	30	1	2.51	612	1.69	14	14	428
5570	2C/4	285513	5331448	6.19	7	449	2	2	0.05	48	15.04	30	44	4	1	27	27	1	0.5	842	2.08	12	18	697
5571	2C/4	286466	5330691	5.97	7	418	1	1	0.11	52	13.21	25	25	3	1	22	19	1	0.5	810	2.1	10	12	427
5572	2C/4	287660	5330284	6.24	8	516	2	1	0.12	110	17.75	28	44	5	2	33	27	1	0.5	1203	2.02	12	15	695
5573	2C/4	288854	5330403	5.45	5	331	2	2	0.05	75	10.28	27	21	4	1	32	16	0	0.5	762	1.96	12	11	375
5574	2C/4	289813	5330605	6.81	9	494	2	1	0.05	62	26.38	34	31	4	2	24	30	1	0.5	1084	2.21	11	22	497
5575	2C/4	291157	5330893	6.86	12	569	2	1	0.21	78	30.64	31	83	4	2	27	34	1	0.5	1362	1.98	13	19	1050
5576	2C/4	292270	5330967	7.07	7	564	2	1	0.05	80	29.94	30	78	4	2	23	37	1	0.5	1194	2.15	12	19	783
5577	2C/4	293224	5331703	7.02	10	403	2	1	0.24	75	20.79	40	35	4	1	25	28	1	0.5	763	1.82	12	18	400
5578	2C/4	294159	5332466	7.13	12	402	1	0	0.05	81	11.04	22	49	3	1	19	40	1	0.5	717	1.77	12	12	345
5579	2C/4	295076	5333389	8.72	34	596	3	0	0.13	77	42.52	69	59	5	3	39	64	1	0.5	2134	0.67	16	25	561
5580	2C/4	295929	5334095	7.52	11	566	3	1	0.05	69	31.05	55	68	4	2	27	63	1	0.5	2023	1.32	14	39	539
5581	2C/4	296816	5334795	8.61	7	782	3	0	0.13	64	27.08	82	60	2	3	30	74	1	0.5	1813	0.75	15	44	445
5582	2C/4	297459	5335435	7.06	14	729	2	1	0.13	59	24.07	51	43	4	2	29	44	1	0.5	2543	1.42	13	28	540
5583	2C/4	299153	5335828	6.87	21	563	2	1	0.05	83	20.8	47	42	4	2	27	44	1	1.04	2016	1.51	12	28	403

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5584	2C/4	298005	5335744	7.63	18	1055	3	1	0.29	57	26.94	63	49	4	2	31	55	1	1.56	2761	1.26	14	35	523
5585	2C/5	302354	5368131	6.74	9	348	2	1	0.05	92	20.88	37	30	5	1	27	25	1	0.5	1214	1.41	12	16	783
5586	2C/5	301923	5368658	6.64	12	279	3	0	0.13	97	17.75	33	27	5	1	27	57	0	0.5	628	0.84	15	13	998
5587	2C/5	301025	5362828	7.46	8	402	2	0	0.05	48	10.45	31	27	3	1	23	38	1	0.5	615	1.48	14	15	563
5588	2C/5	300120	5367709	7.26	10	334	2	0	0.11	44	7.78	29	13	4	1	20	64	0	0.5	361	1.07	18	10	717
5589	2C/5	299691	5366780	6.74	8	243	1	0	0.05	27	3.77	24	14	2	1	14	34	0	0.5	323	0.58	14	7	708
5590	2C/5	298541	5367032	6.42	8	475	2	1	0.05	96	26.72	31	38	5	2	32	29	1	0.5	1610	1.77	14	17	728
5591	2C/5	297850	5364255	5.29	7	316	1	1	0.05	43	6.51	25	13	3	1	22	21	0	0.5	467	1.75	11	10	199
5592	2C/5	298369	5365189	5.53	4	329	1	1	0.05	49	8.18	27	17	3	1	25	21	0	0.5	577	1.9	12	11	197
5593	2C/5	300500	5366153	6.81	9	498	2	0	0.05	60	13.33	25	29	3	2	21	30	1	0.5	740	1.55	13	14	392
5594	2C/5	299141	5365880	8.56	13	247	2	0	0.05	38	16.26	44	38	3	1	18	67	0	0.5	424	0.8	10	16	761
5595	2C/5	300233	5374037	5.77	4	390	2	1	0.15	50	10.63	31	22	4	1	29	17	1	0.5	851	2.03	17	12	433
5596	2C/5	300258	5373115	5.3	5	296	2	1	0.05	51	8.36	30	15	4	1	27	20	0	0.5	710	1.79	15	10	362
5597	2C/5	299943	5372129	6.2	4	348	2	1	0.05	49	10.04	36	12	4	1	26	22	1	0.5	683	1.72	14	15	421
5598	2C/5	297261	5373458	9.74	11	223	3	0	0.16	89	64.72	35	50	5	1	19	65	0	1.02	606	0.54	12	23	906
5599	2C/5	298100	5373406	5.86	5	341	2	1	0.05	62	10	34	21	4	1	32	20	1	0.5	739	2	15	13	234
5600	2C/5	298124	5372290	6.25	4	377	2	1	0.05	131	11.78	31	28	5	1	32	22	1	0.5	722	1.85	15	13	502
5601	2C/5	296222	5371553	5.38	5	320	2	1	0.05	61	9.94	33	18	4	1	31	15	0	0.5	824	2	15	11	463
5602	2C/5	297000	5372124	5.7	5	369	2	1	0.05	65	12.53	31	20	5	1	34	18	1	0.5	825	2.18	16	13	688
5603	2C/11	320100	5386604	4.19	3	507	1	0	0.05	11	2.71	34	7	1	2	5	5	0	0.5	266	0.99	10	6	73
5604	2C/11	318714	5384102	5.67	1	471	1	1	0.05	24	4.03	17	4	2	1	13	13	0	0.5	357	1.98	17	4	98
5605	2C/11	322780	5382059	7.41	5	343	2	0	0.05	43	6.19	36	14	4	1	18	52	1	0.5	579	1.6	18	14	467
5606	2C/11	324033	5384003	6.45	3	364	1	1	0.05	50	5.74	24	12	4	1	20	34	0	0.5	514	2.21	15	10	207
5607	2C/11	319345	5375872	7.56	7	557	1	1	0.05	47	11.78	21	8	5	2	25	30	0	0.5	1362	1.68	10	8	1598
5608	2C/6	321955	5373050	7.32	1	206	1	2	0.15	18	2.77	13	4	2	1	10	7	0	0.5	847	2.88	10	5	220
5609	2C/6	323014	5369374	6.3	3	417	1	1	0.05	23	3.62	15	2	2	1	13	15	0	0.5	503	2.47	15	5	168
5610	2C/6	315678	5365552	5.22	4	338	1	1	0.05	25	2.57	20	3	2	1	14	9	0	0.5	355	1.69	12	5	100
5611	2C/6	316472	5368154	5.96	1	403	1	1	0.05	39	7.3	25	8	3	1	22	22	1	0.5	712	2.15	14	10	178
5612	2C/6	321420	5367721	5.3	4	340	1	1	0.05	20	1.46	13	3	1	1	11	7	0	0.5	318	1.86	13	3	101
5613	2C/4	308220	5343905	7.46	7	509	2	0	0.05	56	12.7	44	29	4	2	28	50	1	0.5	590	1.71	12	22	238
5614	2C/5	306476	5356059	7.03	15	509	2	0	0.05	46	16.67	52	10	3	1	21	55	0	1.92	1452	1.22	11	19	906
5615	2C/5	307188	5358431	7.3	10	370	2	0	0.05	48	11.77	54	56	2	1	22	62	1	0.5	607	1.03	10	22	523
5616	2C/5	302500	5365583	5.93	8	571	1	0	0.12	33	6.59	40	12	3	1	15	38	0	0.5	426	1.2	17	10	510
5617	2C/5	307522	5369295	5.51	5	319	1	1	0.05	47	5.68	31	7	3	1	26	18	0	0.5	521	1.81	12	10	138
5618	2C/12	304114	5383086	5.75	4	375	2	1	0.05	43	7.63	27	17	3	2	23	21	1	0.5	727	1.83	12	11	136
5619	2C/12	302037	5378580	6.67	5	406	2	1	0.05	49	8.52	43	13	3	1	22	28	1	0.5	616	1.98	14	12	106
5620	2C/12	299347	5376084	6.31	8	365	1	0	0.05	26	5.38	35	8	2	1	11	27	0	0.5	398	1.17	19	9	458
5621	2C/5	295957	5373877	7.81	10	299	2	0	0.05	104	21.05	32	27	4	1	25	132	0	3.48	444	0.91	12	19	495
5622	2C/4	284230	5338781	7.33	8	283	1	0	0.05	43	9.38	60	16	2	1	26	70	0	0.5	334	0.75	12	15	414
5623	2C/4	289800	5334341	6.84	14	319	2	1	0.05	33	7.96	33	14	3	1	12	33	0	1.65	437	1.49	12	10	385
5624	2C/4	287754	5332570	7.03	8	600	2	1	0.13	124	14.05	38	27	8	1	32	99	1	0.5	1338	1.59	10	19	985
5625	2C/4	287851	5336132	7.19	7	452	2	1	0.05	45	11.78	55	19	3	1	28	45	1	1.34	562	1.5	12	20	333
5626	2C/4	299717	5333585	7.3	6	510	1	1	0.05	51	11.16	51	15	3	2	26	44	1	0.5	551	1.02	13	18	265

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5627	2C/4	301930	5331933	6.4	6	473	2	1	0.05	49	13.86	41	24	3	2	25	34	1	0.5	661	1.54	14	19	217
5628	2C/4	304356	5331734	6.62	10	434	1	1	0.05	49	15	45	23	3	1	25	38	1	0.5	881	1.42	10	19	175
5629	2C/4	306357	5332086	6.68	8	502	1	1	0.05	43	11.04	49	9	3	2	24	39	1	0.5	671	1.39	11	19	198
5630	2C/4	309777	5331558	6.65	7	562	2	1	0.05	64	14.16	46	22	5	2	36	32	1	0.5	716	1.79	13	20	710
5631	2C/4	310022	5336866	7.09	8	759	1	0	0.05	22	3.07	41	4	2	2	12	20	0	1.52	228	1.09	15	6	169
5632	2C/4	308489	5336924	7.07	11	451	1	1	0.05	52	10.59	37	14	3	1	23	38	1	0.5	680	1.85	12	17	170
5633	2C/5	295654	5369518	6.11	6	400	2	1	0.05	71	10.73	34	18	3	1	26	26	1	0.5	696	1.81	12	14	244
5635	2C/5	294513	5369114	7.09	14	460	2	1	0.05	97	17.92	32	47	4	2	31	18	1	0.5	1536	1.77	12	15	570
5636	2C/5	293592	5369017	6.03	6	342	1	1	0.05	55	13.12	32	30	4	1	28	17	1	0.5	995	2.1	13	13	612
5637	2C/5	294302	5371800	6.06	3	321	2	1	0.05	60	8.02	37	10	4	1	25	40	0	1.34	602	1.75	15	15	375
5638	2C/5	295540	5372100	6.14	6	331	1	1	0.05	64	8.78	30	23	3	1	30	22	1	0.5	664	1.82	12	12	200
5639	2C/5	293723	5370851	6.99	17	312	2	0	0.05	60	15.13	35	20	3	1	19	57	0	2	395	0.82	13	14	1095
5640	2C/5	290583	5363100	5.6	4	300	1	1	0.05	53	13.1	39	31	4	1	27	21	1	0.5	665	1.87	12	18	495
5641	2C/6	338623	5369439	6.99	6	666	1	1	0.05	30	4.09	16	8	3	2	18	24	0	1.45	508	2.48	12	7	487
5642	2C/6	338947	5370245	7.28	3	755	1	0	0.05	44	6.07	13	8	3	2	13	20	0	1.24	529	2.77	11	6	286
5643	2C/6	339439	5371011	7.79	12	566	1	0	0.05	24	7.63	22	10	3	2	14	33	0	1.98	473	1.99	10	11	478
5644	2C/6	338847	5371966	7.28	13	467	1	0	0.05	26	6.06	21	11	3	2	15	37	0	3.09	504	1.65	9	10	655
5645	2C/6	340479	5372174	6.81	28	818	2	1	0.18	87	30.08	176	39	5	2	43	52	3	1.53	1185	1.84	24	66	934
5646	2C/6	342443	5373114	7.36	8	644	2	1	0.05	51	11.95	25	13	4	2	26	25	1	1.1	950	2.62	15	13	887
5647	2C/11	342954	5374251	7.62	6	581	1	1	0.05	42	15.25	24	12	4	2	20	31	1	1.29	990	2.36	10	12	696
5648	2C/11	343300	5375229	8.59	12	446	2	0	0.05	57	56.68	37	39	5	2	21	50	1	1.81	2339	1.77	12	21	1275
5649	2C/6	329629	5363839	7.95	15	668	2	1	0.05	228	50.85	19	29	6	2	36	31	1	0.5	1580	2.07	15	15	909
5650	2C/6	336344	5362672	6.25	11	472	1	0	0.05	13	2.07	25	4	1	2	6	8	0	1.28	147	1.22	13	5	331
5651	2C/6	338307	5364401	6.37	7	559	1	0	0.05	19	1.6	20	3	2	2	11	17	0	1.58	200	1.7	12	5	276
5652	2C/6	339837	5366201	6.05	12	615	1	0	0.05	10	1	18	2	3	2	6	16	0	4.12	177	0.98	12	3	135
5653	2C/6	342705	5366887	6.44	3	524	1	1	0.05	34	4.82	19	6	3	1	20	20	0	0.5	426	2.71	11	8	214
5654	2C/6	345277	5367910	5.82	5	440	1	0	0.05	14	1	30	2	1	1	10	8	0	1.2	83	1.62	13	2	87
5655	2C/6	342820	5371640	5.91	6	444	1	0	0.05	16	1.59	21	1	2	1	10	13	0	1.54	166	1.56	13	5	162
5656	2C/6	335607	5371862	6.34	7	557	1	0	0.05	15	1.57	13	2	2	2	7	11	0	2	167	2.26	12	4	177
5657	2C/6	336182	5368345	7.05	2	697	2	1	0.42	49	3.91	11	6	4	2	24	17	0	1.24	450	3.19	13	6	440
5658	2C/6	333524	5369253	6.9	9	548	1	0	0.05	26	3.29	16	7	3	2	13	26	0	1.02	468	2.43	9	7	645
5659	2C/11	350210	5383586	8.44	7	429	2	0	0.05	46	20.09	58	28	3	2	19	64	1	1.84	749	1.55	12	23	505
5660	2C/11	343152	5382200	7.28	19	534	2	1	0.05	48	4.29	22	9	5	1	23	43	1	1.46	690	2.55	14	10	229
5661	2C/11	340380	5380062	6.58	5	431	1	0	0.05	13	3.19	23	3	1	1	8	13	0	1.08	243	1.42	14	7	367
5662	2C/11	339014	5376881	6.89	7	524	1	0	0.05	23	2.24	19	3	3	2	14	22	0	1.05	273	1.65	10	6	442
5663	2C/6	329918	5373038	7.22	6	555	1	1	0.05	31	4.58	12	14	3	2	17	21	1	1.11	581	2.97	9	6	425
5664	2C/6	330719	5370760	4.6	1	468	1	0	0.05	9	1.99	15	4	2	2	8	6	0	0.5	118	1.34	8	4	182
5665	2C/5	312328	5365591	5.78	4	346	2	1	0.05	43	5.15	28	4	3	1	25	18	0	0.5	499	1.65	18	9	133
5666	2C/4	301439	5336011	7.46	11	587	2	1	0.05	46	15.61	50	39	3	2	26	41	1	0.5	830	1.39	12	23	345
5667	2C/4	303680	5336317	6.78	7	383	1	1	0.05	46	8.56	36	10	3	1	22	33	1	1.09	550	1.52	11	13	257
5668	2C/4	305310	5337502	7.15	7	646	1	0	0.05	18	2.46	30	3	2	2	11	16	0	1.5	213	1.4	19	8	205
5669	2C/4	309542	5339282	6.8	9	450	1	1	0.05	47	10.74	37	21	3	1	22	36	1	0.5	568	1.71	12	16	134
5670	2C/4	313217	5342534	6.62	7	579	1	0	0.05	16	1.23	20	1	1	2	11	13	0	1.34	140	1.5	13	3	183

Sample	NTS	Easting	Northing	Al2	As2	Ba2	Be2	Ca2	Cd2	Ce2	Co2	Cr2	Cu2	Dy2	K2	La2	Li2	Mg2	Mo2	Mn2	Na2	Nb2	Ni2	P2
				%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
5671	2C/5	311983	5351736	6.38	9	383	2	1	0.05	50	7.95	36	14	3	1	22	49	0	2.08	473	1.11	12	12	566
5672	2C/4	282760	5343352	9.78	30	765	3	0	0.05	63	10.26	106	39	2	2	40	107	1	7.52	233	0.66	14	27	538

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
4000	2C/5	292994	5368480	12	12	291	6037	96	20	55	102	29	0.5	2.5	4.8	330	16	1	48	6	46	3	1.2
4001	2C/5	294387	5367419	17	12	186	4860	80	18	47	109	28	0.5	2.5	6.6	380	13	0.5	50	4	27	3	1.1
4002	2C/5	295562	5366541	13	15	232	5848	102	25	50	107	31	1	2.5	6.4	330	12	2	81	11	41	2	1.4
4003	2C/5	296183	5367773	22	13	153	5232	87	20	77	115	28	0.5	2.5	13	320	17	0.5	62	7	35	6	1.1
4004	2C/5	296950	5368778	14	13	205	5658	92	24	47	103	29	0.5	2.5	7.2	270	40	2	57	9	39	2	1.5
4005	2C/5	297459	5369560	19	12	180	5817	90	22	108	120	26	0.5	2.5	6.2	380	17	0.5	61	7	37	4	1
4006	2C/5	297827	5370711	16	15	152	5962	107	26	63	106	20	0.5	2.5	8.6	400	86	0.5	87	20	43	4	1.9
4007	2C/5	298757	5371335	11	16	228	7004	125	27	49	110	30	1	2.5	4.9	340	49	1	66	8	43	2	1.8
4008	2C/5	299640	5370911	13	15	239	6992	108	30	51	121	32	0.5	2.5	4.9	320	5	2	59	8	36	2	1.5
4009	2C/5	300908	5371258	10	16	222	6803	111	26	48	114	32	0.5	2.5	4.5	360	18	1	53	9	40	2	1.5
4010	2C/5	301800	5372391	13	14	186	6096	110	23	40	108	29	0.5	2.5	5.8	260	39	0.5	48	5	37	2	1.4
4011	2C/11	344603	5392926	7	15	183	6757	102	29	73	103	28	1	2.5	2.9	490	2	0.5	100	9	33	4	1.9
4012	2C/11	347730	5391649	9	10	151	3211	65	18	45	66	30	0.5	2.5	3	480	16	0.5	74	7	37	2	1
4013	2C/11	345959	5391403	147	14	131	5832	73	44	123	150	28	0.5	2.5	9.9	550	2	0.5	180	12	21	5	2.8
4014	2C/11	346679	5389781	7	8	210	3218	54	13	25	56	27	1	2.5	2.4	400	52	0.5	23	3	34	2	0.7
4015	2C/11	347893	5388844	7	9	215	3281	60	16	36	63	28	0.5	2.5	2.2	450	14	0.5	31	6	35	2	0.8
4016	2C/11	349790	5386880	11	10	189	4423	70	19	43	78	25	0.5	2.5	3.9	460	38	1	39	6	40	2	1
4017	2C/11	349839	5385553	22	16	106	6127	119	17	78	150	23	0.5	2.5	6.9	340	31	0.5	44	6	69	3	0.9
4018	2D/1	720571	5321067	11	12	157	4995	82	23	31	73	23	3	2.5	3.6	290	82	1	52	4	31	1	1.2
4019	2D/1	718495	5320945	12	13	222	5323	82	24	24	100	27	0.5	2.5	2	250	34	2	50	2	29	1	1.5
4020	2D/1	716702	5320701	11	14	199	5340	81	25	29	89	29	0.5	2.5	2	320	40	1	53	3	32	0.5	1.5
4021	2D/1	714347	5320843	9	14	208	5416	88	24	35	87	27	0.5	2.5	2.8	280	27	1	53	4	35	0.5	1.5
4023	2D/1	710377	5320165	14	11	168	5065	82	20	31	75	32	1	2.5	2.3	240	49	1	42	4	29	1	1
4024	2D/1	707894	5320329	15	13	190	5409	89	25	33	108	29	0.5	2.5	3.4	260	25	2	60	4	37	1	1.5
4025	2D/1	705207	5320503	12	11	146	5244	80	18	28	84	22	0.5	2.5	2	280	61	1	41	3	37	0.5	1.1
4026	2D/1	702960	5320365	6	17	144	7277	137	17	37	70	21	3	2.5	3.8	370	120	0.5	37	7	79	2	1.1
4027	2D/1	700871	5321002	13	9	159	3797	57	13	25	73	27	0.5	2.5	2.5	230	22	0.5	45	4	26	2	1
4028	2D/1	699428	5320937	15	8	147	4921	70	15	24	92	25	2	2.5	2.7	270	25	0.5	44	3	30	2	1
4029	2D/1	697581	5320721	13	12	123	4522	76	21	37	82	22	0.5	2.5	4.7	380	38	0.5	48	7	37	4	1.3
4030	2D/1	695981	5319630	12	7	148	3051	49	15	23	65	29	0.5	2.5	1.6	280	34	1	37	3	25	2	1
4031	2D/1	693582	5319691	15	6	148	3078	45	15	18	92	25	0.5	2.5	1.7	250	74	0.5	38	3	23	2	0.8
4032	2D/1	712053	5320497	13	15	203	6143	99	26	34	116	30	0.5	2.5	3.3	250	23	3	59	4	36	1	1.5
4032	2D/1	692122	5320225	16	5	172	2848	36	18	14	101	28	2	2.5	1.4	270	24	0.5	44	2	22	2	1
4033	2D/1	688632	5319122	16	5	131	3046	48	17	15	87	22	0.5	2.5	1.8	260	85	0.5	47	2	20	2	1
4034	2C/5	289781	5361112	11	16	241	6641	118	28	52	105	27	0.5	2.5	6.1	330	0	1	57	9	45	2	1.7
4035	2C/5	291167	5360999	11	12	177	5411	81	25	37	92	29	1	2.5	4	240	4	0.5	56	6	40	2	1.4
4036	2C/5	292601	5360480	15	13	160	5313	93	24	53	92	29	2	2.5	6.2	270	7	0.5	64	8	41	2	1.4
4037	2C/5	294052	5359736	15	13	170	5293	83	23	47	91	31	0.5	2.5	5.1	200	3	0.5	69	7	37	2	1.4
4038	2C/5	295614	5359657	12	11	164	5044	82	20	35	88	28	0.5	2.5	4.6	120	9	0.5	52	5	37	2	1.2
4039	2C/5	297012	5360294	15	13	150	5101	87	21	54	94	33	0.5	2.5	6.3	230	9	0.5	57	7	36	2	1.3
4040	2C/5	298514	5360745	11	13	171	5418	82	25	40	95	27	2	2.5	4.7	300	10	0.5	65	6	39	1	1.3
4041	2D/1	686996	5324022	20	5	123	3507	51	11	15	80	24	0.5	2.5	1.4	300	70	1	38	1	28	3	0.7
4042	2D/1	689574	5323942	16	9	122	6233	55	58	28	253	22	5	2.5	2	330	73	0.5	90	2	24	2	1.5

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
4043	2D/1	691814	5324092	15	6	149	3063	43	15	18	84	24	0.5	2.5	1.7	340	75	1	44	2	23	2	1
4044	2D/1	693668	5324185	13	7	151	3040	44	14	21	72	24	0.5	2.5	2.3	350	48	0.5	47	3	24	2	1
4045	2D/1	692242	5325832	17	5	143	3174	38	14	17	96	31	18	2.5	1.3	300	36	0.5	45	2	26	2	0.9
4046	2D/1	694136	5325414	19	9	83	5448	108	17	20	71	16	24	2.5	3.7	230	120	0.5	48	2	33	2	1.3
4047	2D/1	696040	5324461	15	6	112	4394	62	12	16	73	22	0.5	2.5	2	290	80	0.5	28	2	23	3	0.7
4048	2D/1	697914	5323878	12	9	157	3689	53	16	22	82	25	1	2.5	2.8	220	34	0.5	57	3	24	2	1.1
4049	2D/1	700067	5324290	12	17	129	7223	128	21	73	87	19	2	2.5	4.3	330	69	0.5	49	11	64	1	1.3
4050	2D/1	702536	5324618	12	12	152	5494	84	19	30	103	24	0.5	2.5	3.1	260	34	0.5	46	5	38	2	1.1
4051	2D/1	701844	5327701	12	11	158	4819	67	19	28	99	26	3	2.5	2.2	250	27	0.5	59	4	28	1	1
4052	2D/1	702066	5329949	14	10	137	4655	71	17	29	88	23	0.5	2.5	2.4	300	33	0.5	51	4	30	2	1.1
4054	2D/1	704634	5324758	13	9	110	4956	78	16	26	66	18	0.5	2.5	3.4	240	160	0.5	40	3	29	2	1.2
4055	2D/1	707000	5324639	12	11	180	4660	68	24	30	93	27	5	2.5	3.9	230	18	1	62	5	31	1	1.4
4056	2D/1	709936	5323595	11	12	192	5185	70	25	32	97	26	2	2.5	2.6	270	4	1	59	5	31	2	1.3
4057	2D/1	712578	5324030	59	22	116	11724	178	20	67	190	19	1	2.5	3.6	240	45	0.5	25	8	52	3	0.9
4058	2D/1	714626	5324026	17	12	159	5757	84	19	25	104	22	2	2.5	2.4	230	93	0.5	50	3	31	2	1.1
4059	2D/1	716525	5323901	13	11	177	4551	73	22	28	86	30	3	2.5	3.9	250	41	2	52	3	32	0.5	1.3
4060	2D/1	718383	5324270	13	13	198	5205	75	27	28	132	27	3	2.5	4.2	210	44	2	70	3	27	2	1.6
4061	2D/1	720406	5325894	11	12	192	4814	82	24	31	91	29	2	2.5	3.4	180	23	0.5	50	3	30	1	1.3
4062	2D/1	716789	5329872	11	14	188	4961	76	26	31	89	28	0.5	2.5	3.6	200	38	0.5	58	4	25	1	1.6
4063	2D/1	714089	5328007	12	10	168	4199	66	22	31	79	31	0.5	2.5	3.1	280	9	0.5	49	4	32	1	1.3
4064	2C/5	291263	5367530	12	15	320	7270	129	26	55	103	31	0.5	2.5	5.1	240	17	2	62	9	58	2	1.5
4065	2C/5	290673	5366487	9	16	237	6617	117	29	56	103	26	1	2.5	4.4	450	0	1	59	9	52	2	1.8
4066	2C/5	288815	5364061	10	14	223	5440	97	30	59	91	29	4	2.5	5.5	340	13	0.5	72	8	42	2	2.3
4067	2C/5	289125	5362930	12	15	209	6490	131	22	64	107	27	0.5	2.5	6.3	420	7	0.5	52	9	74	4	1.3
4068	2C/5	288122	5362437	9	17	345	6467	132	22	50	100	27	2	2.5	6.4	260	44	2	56	10	66	2	1.4
4069	2D/1	719965	5328141	16	13	177	5427	81	26	42	71	25	0.5	2.5	3.5	330	23	0.5	60	5	45	2	1.6
4070	2D/1	712068	5329899	10	11	174	4489	68	24	24	94	31	1	2.5	3.8	170	29	0.5	53	4	27	1	1.3
4071	2D/1	709877	5329889	11	10	165	4282	60	19	24	88	26	1	2.5	4.5	210	26	0.5	54	4	31	2	1.2
4072	2D/1	713837	5332142	11	14	147	4507	73	26	28	81	20	2	2.5	4.6	290	110	0.5	65	4	42	0.5	1.8
4073	2D/1	718397	5331813	23	13	193	5186	82	29	37	121	27	1	2.5	5.5	300	30	0.5	72	6	38	1	1.8
4074	2D/1	710100	5332042	11	9	168	4243	62	21	25	82	27	3	2.5	5	260	33	0.5	52	4	30	1	1.4
4075	2D/1	707827	5329952	11	11	167	4572	65	21	30	94	28	0.5	2.5	2.7	230	28	0.5	53	3	25	2	1.1
4076	2D/1	705870	5329949	12	12	177	4407	52	32	55	128	25	0.5	2.5	4.6	290	32	0.5	75	3	17	0.5	1.4
4077	2D/1	704268	5330191	12	10	159	4281	59	17	26	87	29	2	2.5	3.6	310	3	1	43	4	22	2	0.9
4078	2D/1	699889	5329863	15	9	142	3673	55	20	21	83	21	0.5	2.5	2.8	330	26	0.5	51	3	25	2	1.1
4079	2D/1	697621	5327834	15	6	138	2863	41	13	16	70	22	9	2.5	3	280	53	1	35	2	19	2	0.8
4080	2D/1	696034	5330027	13	8	176	3428	46	17	26	68	26	4	2.5	2	190	19	0.5	40	3	15	1	0.9
4081	2D/1	695584	5336216	12	11	124	3769	47	20	29	87	23	0.5	2.5	3.5	280	31	0.5	43	3	30	3	1.1
4082	2D/1	697769	5336292	12	7	170	3186	39	16	17	68	28	0.5	2.5	4.5	280	33	0.5	39	2	20	2	1
4083	2D/1	700378	5335972	12	8	168	3428	42	18	19	74	29	2	2.5	2.6	300	12	0.5	46	2	17	1	1.2
4084	2D/1	702310	5335980	16	10	164	3712	42	18	21	95	32	0.5	2.5	4.5	290	14	0.5	47	2	20	2	1
4085	2D/1	703969	5333668	14	8	134	4164	58	16	24	82	23	0.5	2.5	5	400	55	2	67	5	38	2	1.7
4086	2D/1	705997	5333796	11	11	163	4374	59	21	25	87	29	0.5	2.5	5.4	250	38	1	48	3	24	2	1.2

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
4087	2D/1	708109	5334068	13	11	149	4283	61	23	46	84	27	0.5	2.5	6.2	250	66	1	56	6	27	2	1.4
4088	2D/1	710207	5333854	7	15	159	6637	106	26	41	64	18	0.5	2.5	5.8	440	43	0.5	38	5	40	1	1.3
4089	2D/1	716185	5334859	13	15	207	6120	76	24	32	87	27	1	2.5	3.5	240	27	0.5	49	4	36	0.5	1.5
4090	2D/1	718567	5333463	18	12	179	4090	60	23	35	78	27	0.5	2.5	4.1	450	46	0.5	56	4	31	2	1.4
4091	2D/1	717613	5336511	11	15	218	5076	76	27	36	92	32	0.5	2.5	2.1	270	37	1	60	5	40	0.5	1.4
4092	2D/1	714952	5338735	8	12	156	4108	61	21	27	70	26	4	2.5	3.2	210	54	0.5	47	3	28	0.5	1.4
4093	2D/1	712193	5338045	10	13	188	4981	68	24	38	73	32	2	2.5	2.3	300	18	0.5	46	5	36	1	1.5
4094	2D/1	710021	5338289	5	21	146	8816	117	32	54	77	16	3	2.5	6.9	290	50	0.5	71	10	49	3	2.1
4095	2D/1	709373	5337987	9	13	172	9563	222	15	21	104	19	2	2.5	4.1	370	9	2	29	2	52	0.5	1
4096	2D/1	705905	5337990	12	11	168	4410	53	18	23	103	29	1	2.5	3.1	340	9	2	69	4	29	2	1.5
4097	2D/1	704198	5337929	15	7	161	3632	35	18	15	85	29	0.5	2.5	2	360	21	0.5	45	2	17	2	1.4
4098	2D/1	702688	5339956	16	7	136	3366	42	14	17	70	27	2	2.5	3	490	4	0.5	66	2	33	2	1.1
4099	2D/1	699699	5340387	15	6	146	2947	34	16	14	74	31	0.5	2.5	3.2	370	19	2	45	2	29	2	1.1
4100	2D/1	697750	5339932	14	6	133	2717	36	15	18	61	34	0.5	2.5	3.1	310	41	0.5	38	2	25	2	1
4101	2D/1	696119	5340673	16	6	130	2988	38	17	20	51	31	0.5	2.5	3.7	310	39	0.5	43	2	28	2	1.1
4102	2D/1	693591	5340406	16	7	137	3012	38	16	19	69	32	3	2.5	2.7	280	7	0.5	45	3	36	2	1.1
4103	2D/1	686990	5343771	22	5	120	2660	28	12	16	97	28	0.5	2.5	2.7	280	16	0.5	60	2	26	3	1
4105	2D/1	688482	5344199	20	6	131	3082	35	16	16	92	27	0.5	2.5	3.1	390	14	0.5	57	2	33	3	1.1
4106	2D/1	690602	5344257	16	3	116	2132	18	17	10	75	29	0.5	2.5	2.5	350	18	0.5	39	2	21	2	1.1
4107	2D/1	692462	5343580	21	3	111	2653	20	11	8	97	30	0.5	2.5	2	350	28	0.5	34	0.5	19	2	0.8
4108	2D/1	692026	5341780	20	6	111	3168	43	18	15	112	24	0.5	2.5	3.8	360	70	0.5	66	2	39	2	1.3
4109	2D/1	693858	5342048	18	5	132	2474	28	20	16	85	30	0.5	2.5	1.3	310	25	0.5	45	1	24	2	1.1
4110	2D/1	696038	5344157	20	6	126	2926	45	19	16	105	30	0.5	2.5	2.2	320	34	0.5	72	2	33	2	1
4111	2D/1	696372	5341568	18	7	104	3785	56	17	26	121	22	15	2.5	2.7	360	19	0.5	45	2	22	4	1
4112	2D/1	698012	5342524	19	6	137	2816	34	15	15	89	26	0.5	2.5	2	320	18	0.5	53	2	23	2	1
4113	2D/1	699933	5342240	19	6	131	3082	47	16	16	80	26	4	2.5	2.6	330	21	0.5	54	2	33	2	1.1
4114	2D/1	722522	5336903	13	7	127	6164	50	13	12	124	20	0.5	2.5	1.9	230	19	0.5	29	0.5	15	0.5	0.8
4115	2D/1	718481	5343046	13	11	152	4169	66	20	26	90	26	1	2.5	2.8	250	49	0.5	43	3	29	1	1.3
4116	2D/1	712321	5343339	13	7	138	2983	41	13	16	75	30	0.5	2.5	3.2	250	10	0.5	32	3	25	1	0.9
4117	2D/1	709985	5342029	12	6	141	3204	35	22	13	92	30	0.5	2.5	2	270	15	1	50	2	18	2	1.3
4118	2D/1	708289	5341798	14	8	144	3612	51	16	20	91	30	0.5	2.5	2.6	350	6	0.5	50	3	30	2	1
4119	2D/1	706327	5341958	12	12	108	6265	126	18	36	126	22	3	2.5	2.4	310	13	0.5	31	6	64	3	0.9
4120	2D/1	703999	5341989	18	6	131	2872	41	14	19	83	30	0.5	2.5	2.7	330	12	0.5	59	4	25	2	1
4121	2D/1	699714	5345889	17	7	128	3451	67	25	21	99	25	13	2.5	4.4	380	36	0.5	55	3	59	2	1.2
4122	2D/1	702265	5345707	16	5	125	2484	31	18	13	79	31	0.5	2.5	1.3	340	26	0.5	27	1	17	2	0.6
4123	2D/1	704393	5345635	16	5	132	2464	35	20	12	95	33	0.5	2.5	1.8	330	13	0.5	43	2	25	1	1.1
4124	2D/1	705427	5346900	20	11	115	4340	69	19	35	130	24	2	2.5	4	440	8	0.5	110	7	39	3	1.1
4125	2D/1	707965	5346100	13	8	127	3492	55	19	24	96	28	0.5	2.5	3.1	270	24	0.5	49	3	27	1	1.1
4126	2D/1	710195	5346306	13	7	131	2968	48	16	18	75	28	0.5	2.5	2.6	230	25	0.5	38	3	24	2	0.9
4127	2D/1	712588	5347655	14	9	155	3971	62	24	24	109	32	0.5	2.5	3.8	280	15	0.5	51	4	31	2	1.4
4128	2D/8	704806	5348103	18	6	123	2677	40	16	18	94	29	0.5	2.5	3.7	260	12	0.5	48	3	25	2	1
4129	2D/8	702574	5348180	13	5	125	2353	31	20	13	74	32	0.5	2.5	1.9	330	7	0.5	35	2	19	1	1
4130	2D/8	700747	5347939	16	4	121	2322	33	16	12	85	32	0.5	2.5	2.3	300	18	0.5	37	2	25	2	0.9

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
4131	2D/8	699169	5348171	13	4	105	2024	34	19	10	70	28	0.5	2.5	4	320	32	1	35	1	29	2	0.9
4132	2C/5	299731	5361009	32	18	123	4604	95	27	86	136	27	0.5	2.5	17	340	3	0.5	120	17	30	4	1.5
4133	2C/5	301127	5361787	33	21	135	4168	81	37	67	112	27	6	2.5	11	370	48	0.5	250	21	56	2	2.3
4134	2C/5	302772	5362157	18	14	170	5603	115	25	73	108	37	0.5	2.5	6.9	340	11	0.5	81	10	38	2	1.2
4135	2C/5	303017	5362926	39	24	156	5365	106	36	125	130	30	2	2.5	8.6	470	6	0.5	200	13	49	4	1.9
4136	2C/5	304513	5364588	12	13	163	4585	88	23	51	103	40	0.5	2.5	5.4	290	4	0.5	71	7	35	2	1.2
4137	2C/5	304756	5365737	13	12	153	5149	87	21	44	113	23	1	2.5	7.1	270	41	0.5	56	6	37	3	1.3
4138	2C/5	304362	5366996	11	11	170	4689	71	20	41	102	27	0.5	2.5	4.9	290	12	0.5	46	4	31	2	1.1
4139	2C/5	303709	5367517	23	19	204	4997	112	26	90	110	33	0.5	2.5	5.5	430	18	0.5	87	16	94	2	1.5
4140	2C/5	304674	5362810	13	13	178	5748	110	24	67	113	33	1	2.5	6.1	280	19	0.5	60	10	44	2	1.4
4141	2C/5	305604	5363793	25	15	172	4588	80	24	88	104	28	1	2.5	7.1	380	17	0.5	85	11	60	3	1.3
4142	2C/5	306769	5365142	25	13	178	4878	78	23	81	101	30	3	2.5	8.8	390	12	0.5	71	11	29	3	1.2
4143	2C/5	307832	5365840	22	15	177	5444	95	27	104	112	31	0.5	2.5	7.4	410	9	0.5	71	9	37	2	1.5
4144	2C/5	308098	5365933	11	16	203	5607	96	30	70	104	26	0.5	2.5	6.7	360	0	0.5	60	10	44	3	1.7
4145	2D/8	697376	5350021	18	5	95	3253	46	10	16	91	25	0.5	2.5	2.4	260	22	0.5	27	2	28	3	0.7
4146	2D/8	694924	5350098	16	6	129	2666	28	19	16	79	30	1	2.5	2.3	290	19	0.5	40	1	22	2	1.1
4147	2D/8	692895	5350691	16	8	145	3084	37	17	20	76	29	0.5	2.5	2.7	290	11	0.5	46	2	23	2	1.1
4148	2D/8	692316	5351538	19	8	108	3524	45	26	27	87	27	0.5	2.5	8	350	0	0.5	72	5	43	4	1.2
4149	2D/8	688535	5349797	18	5	114	3213	34	22	16	113	29	0.5	2.5	4.1	380	7	0.5	63	3	36	2	1.2
4150	2D/8	687024	5350051	19	5	106	2806	28	22	14	109	31	5	2.5	4.2	250	19	0.5	57	2	36	3	0.9
4151	2D/8	689350	5354260	13	6	104	3153	50	20	16	72	30	0.5	2.5	8.1	320	5	0.5	43	2	29	2	1
4152	2D/8	690988	5354186	14	6	103	3415	27	20	16	89	34	1	2.5	2.6	260	9	0.5	39	2	33	2	0.9
4153	2D/8	693212	5354146	16	5	76	3749	46	12	17	107	25	1	2.5	5.5	260	13	0.5	39	2	29	3	0.9
4154	2D/8	695541	5354523	13	6	129	3127	32	17	14	66	33	1	2.5	2.7	270	8	2	32	2	17	2	0.8
4155	2D/8	696945	5353794	15	6	110	2863	38	13	18	51	29	0.5	2.5	3.1	210	38	0.5	29	3	29	3	0.7
4156	2D/8	699289	5354091	17	8	103	3153	38	14	17	80	28	1	2.5	4.5	280	5	0.5	45	2	38	3	0.9
4157	2D/8	701322	5354013	14	7	124	3163	39	17	15	80	31	1	2.5	4.5	300	4	0.5	46	3	29	2	1
4158	2D/8	703027	5353765	15	12	148	4147	52	21	32	104	27	0.5	2.5	6.3	380	15	0.5	84	4	35	4	1.6
4159	2D/8	705505	5354522	13	19	115	4677	76	18	43	83	24	0.5	2.5	5.4	350	24	0.5	50	10	46	3	1.2
4160	2D/8	706812	5354831	23	13	136	4257	72	18	43	94	29	0.5	2.5	7	310	6	0.5	40	7	38	4	1
4161	2C/4	304686	5340995	7	11	78	5238	50	17	35	121	18	0.5	2.5	4.3	840	74	0.5	35	3	32	3	0.7
4162	2C/4	306133	5342647	13	12	120	5003	78	17	43	88	21	2	2.5	12	320	55	0.5	46	5	40	2	1.1
4163	2C/4	308334	5345913	8	13	88	6230	105	15	34	106	16	0.5	2.5	9.2	310	38	0.5	26	2	37	4	0.6
4164	2C/5	309882	5349637	9	13	163	6029	84	20	47	117	20	2	2.5	6.5	570	65	0.5	40	3	29	5	0.9
4165	2C/5	311463	5353420	14	14	159	5842	96	20	47	96	23	0.5	2.5	12	440	15	0.5	52	5	42	2	1.1
4166	2C/5	310966	5355988	11	13	162	5240	77	18	42	91	26	0.5	2.5	10	280	37	0.5	51	7	40	2	1
4167	2C/5	309972	5360118	13	12	118	6951	105	17	29	126	20	0.5	2.5	8.2	270	38	1	44	3	40	3	0.8
4168	2C/5	313358	5360260	8	13	118	6954	103	19	23	121	20	0.5	2.5	5.7	230	66	0.5	45	3	36	2	1.2
4169	2C/6	314706	5353362	10	12	153	5511	71	16	28	96	26	4	2.5	6.8	310	22	0.5	41	4	35	2	1.2
4170	2C/5	314653	5358093	10	13	129	5292	80	17	42	91	20	1	2.5	7.1	340	62	0.5	44	6	41	2	1.2
4171	2C/6	318167	5361534	9	13	225	5060	67	24	43	97	30	4	2.5	5	280	43	1	50	5	27	1	1.4
4172	2C/5	308310	5371556	11	14	197	6434	80	26	34	126	29	0.5	2.5	4.2	340	14	2	63	6	51	3	1.6
4173	2C/4	301867	5339195	13	13	113	4677	74	19	51	94	21	0.5	2.5	15	400	68	0.5	72	28	48	3	1.7

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
4174	2C/4	300655	5339646	9	10	82	3611	40	25	70	142	31	0.5	2.5	9	290	14	0.5	130	7	16	2	2.8
4175	2C/4	299173	5339717	16	17	220	4846	86	14	105	87	21	0.5	2.5	18	700	30	0.5	61	15	65	6	1.2
4176	2C/4	298861	5341123	18	18	103	5085	112	18	95	95	33	1	2.5	8.2	600	6	1	66	17	76	6	1.3
4177	2C/4	299331	5342222	13	16	163	5484	88	21	73	88	27	1	2.5	15	310	5	1	60	13	55	3	1.4
4178	2C/4	299960	5343238	15	16	156	4926	85	20	90	84	28	0.5	2.5	16	440	9	0.5	110	12	52	4	1.4
4179	2C/4	300419	5344166	20	15	162	5273	87	21	71	87	28	0.5	2.5	21	380	15	2	84	14	54	3	1.3
4180	2C/4	301128	5345164	12	20	86	5317	103	13	101	101	25	0.5	2.5	14	750	8	0.5	87	22	85	8	1.3
4181	2C/4	301774	5346263	11	14	154	4806	71	21	61	96	33	0.5	2.5	7.4	380	16	0.5	59	11	32	2	1.1
4182	2C/4	301584	5347380	44	23	93	5508	108	23	95	116	26	0.5	2.5	55	450	4	0.5	220	42	69	7	1.8
4183	2C/5	301413	5348687	13	16	170	5194	86	23	66	90	26	0.5	2.5	11	430	2	2	69	10	45	4	1.4
4184	2C/5	302046	5349781	17	18	93	4573	86	19	78	94	25	1	2.5	13	330	18	0.5	63	16	50	4	1.2
4185	2C/5	302371	5351112	74	17	49	4655	167	15	55	99	16	6	2.5	220	970	42	0.5	63	3	100	13	0.8
4186	2C/5	302293	5352293	58	21	77	5161	93	17	98	91	24	0.5	2.5	42	850	8	0.5	110	30	78	14	1.8
4187	2C/5	302875	5353484	172	18	71	5086	98	15	112	106	25	2	2.5	81	570	29	0.5	67	37	86	12	1
4188	2C/5	303427	5354672	7	17	79	4512	103	15	111	93	27	2	2.5	6.3	500	21	0.5	47	14	71	7	0.9
4189	2C/5	303939	5355801	24	14	150	5131	86	20	73	96	23	0.5	2.5	21	360	30	0.5	49	10	44	5	1
4190	2C/5	304528	5357027	15	14	185	5439	75	25	70	94	24	0.5	2.5	6.8	250	13	0.5	43	9	40	2	1.4
4191	2C/5	302830	5355959	12	13	165	4958	74	19	50	85	27	1	2.5	6.6	240	43	2	40	6	34	2	0.9
4192	2C/5	301420	5356705	12	13	179	4473	67	21	48	85	28	0.5	2.5	7.4	280	14	0.5	41	7	30	1	1
4193	2C/5	300510	5355421	76	13	114	6722	98	21	48	125	17	0.5	2.5	10	250	53	0.5	40	5	44	5	1
4194	2C/5	301431	5353571	10	14	127	4631	77	16	69	83	26	0.5	2.5	14	320	16	0.5	43	11	42	5	0.9
4195	2C/5	300106	5353719	11	14	171	4698	77	23	53	91	29	0.5	2.5	8.8	300	12	1	48	8	34	3	1.1
4196	2C/5	299427	5352617	19	12	136	3923	67	19	38	90	21	1	2.5	11	240	76	0.5	32	4	30	3	1
4197	2C/5	298916	5351406	14	18	153	4935	119	30	84	87	24	0.5	2.5	12	620	0	2	55	12	59	5	1.5
4198	2C/5	298720	5350299	12	13	176	4767	78	21	56	79	26	0.5	2.5	8.2	370	12	0.5	42	8	26	2	1.1
4199	2C/11	323690	5385919	9	13	236	5473	75	35	50	85	36	1	2.5	5.5	320	25	1	38	5	29	2	1.2
4200	2C/11	323910	5385309	8	12	223	4884	67	28	55	79	37	0.5	2.5	3.6	270	2	0.5	35	5	17	2	1.1
4201	2C/11	325460	5384764	10	10	208	5171	51	25	47	86	32	0.5	2.5	4.4	290	21	1	29	5	19	2	0.9
4202	2C/11	326502	5383997	9	11	248	5653	53	33	49	95	31	0.5	2.5	4.3	390	10	0.5	40	6	18	2	1.3
4203	2C/11	327214	5383136	8	13	197	5480	61	25	59	90	27	1	2.5	5.4	300	17	0.5	41	6	19	2	1.1
4204	2C/11	326458	5381516	8	14	291	5581	63	27	54	68	33	0.5	2.5	4.5	270	16	0.5	30	4	17	0.5	1.1
4205	2C/11	325381	5380858	7	15	221	5896	67	34	93	94	29	0.5	2.5	6.8	250	10	0.5	72	11	20	2	1.5
4206	2C/11	324231	5380119	12	15	309	6182	62	31	51	77	37	2	2.5	6	250	21	2	53	5	15	0.5	1.3
4207	2C/11	322750	5379577	16	17	345	6411	64	36	57	82	36	3	2.5	6	330	9	0.5	41	4	15	1	1.5
4208	2C/11	321104	5378754	21	17	314	6511	74	36	57	80	31	0.5	2.5	7.5	580	21	1	64	7	29	0.5	2.1
4209	2C/11	319835	5378369	12	16	348	6298	62	33	51	83	29	0.5	2.5	6.3	270	51	2	61	4	22	0.5	1.7
4210	2C/11	318266	5377849	17	15	243	6195	69	30	85	85	33	0.5	2.5	7.8	280	12	1	54	12	27	4	1.7
4211	2C/11	316943	5380022	9	16	268	6514	90	33	57	97	35	0.5	2.5	5.5	330	7	1	56	7	24	2	1.4
4212	2C/11	318163	5378897	7	13	271	5893	59	51	52	99	30	0.5	2.5	6.9	470	10	1	67	5	18	2	1.9
4213	2C/11	327532	5381136	8	18	315	6523	83	32	59	77	29	0.5	2.5	4.1	450	5	2	49	5	20	2	1.8
4214	2C/11	326700	5379959	7	17	261	6478	96	27	54	69	28	0.5	2.5	4	260	10	2	45	6	20	2	1.7
4215	2C/11	325849	5379330	10	19	239	6157	90	40	62	74	30	0.5	2.5	6.2	400	18	0.5	120	16	21	6	2.2
4216	2C/11	324896	5378801	8	18	319	7152	96	30	57	75	32	0.5	2.5	3.8	350	10	0.5	53	6	25	2	1.8

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
4217	2C/11	323857	5378593	10	18	390	5914	63	38	50	71	33	0.5	2.5	4.3	450	11	0.5	61	4	13	3	2.2
4218	2C/11	322977	5377408	6	15	285	5017	61	28	64	67	28	0.5	2.5	3.9	480	22	0.5	45	3	20	2	1.6
4219	2C/11	321820	5376454	9	18	366	6000	68	35	50	72	33	0.5	2.5	4	360	15	0.5	48	5	20	1	1.8
4220	2C/11	329032	5378558	10	15	250	6281	73	29	60	91	28	0.5	2.5	7	500	4	2	60	7	17	2	1.6
4221	2C/11	329116	5377723	7	12	223	5177	61	23	56	86	30	2	2.5	5.7	480	10	0.5	40	5	15	2	1.2
4223	2C/11	328495	5377131	8	14	224	5250	63	27	64	98	28	1	2.5	4.9	610	7	2	78	6	15	3	1.3
4224	2C/11	328228	5376065	7	14	256	4848	62	25	51	82	35	0.5	2.5	3.3	380	12	1	40	4	13	1	1
4225	2C/11	328564	5375251	8	12	236	4410	51	26	52	91	28	0.5	2.5	4.9	540	4	0.5	61	5	12	3	1.3
4226	2C/11	332635	5376436	14	14	280	5157	58	31	60	106	36	0.5	2.5	7.3	470	3	2	59	7	11	3	1.8
4227	2C/11	333858	5377043	21	12	170	5154	51	28	63	130	32	1	2.5	48	680	7	0.5	63	7	8	2	1.5
4228	2C/11	334849	5377865	18	10	178	4418	42	25	54	128	33	0.5	2.5	4.7	540	4	0.5	39	4	12	1	1
4229	2C/11	335681	5378953	27	11	156	4316	43	27	73	143	33	0.5	2.5	5.3	590	11	0.5	45	7	12	2	1
4230	2C/11	336306	5379611	30	11	160	4705	42	30	62	159	36	0.5	2.5	6.7	460	8	0.5	51	8	11	2	1.1
4231	2C/11	335931	5380627	18	12	167	5229	52	27	62	127	33	0.5	2.5	5.8	470	15	0.5	63	9	13	2	1.2
4232	2C/11	337591	5382875	37	17	104	4539	44	33	69	137	27	0.5	2.5	8.2	400	32	0.5	470	48	12	2	2
4233	2C/11	339747	5384807	26	13	180	4106	55	32	80	113	37	0.5	2.5	4.2	490	7	0.5	52	6	17	2	1.2
4234	2C/11	340762	5385540	25	16	212	5529	66	32	83	105	27	0.5	2.5	8.9	460	7	0.5	100	12	20	3	1.9
4235	2C/11	340627	5386816	48	15	176	5115	61	26	103	100	29	0.5	2.5	7.7	440	17	1	87	25	21	3	1.3
4236	2C/11	341994	5386431	35	18	199	6302	89	30	120	103	27	0.5	2.5	11	450	5	2	69	16	24	3	1.7
4237	2C/11	341667	5384735	32	19	188	6385	93	36	96	118	28	0.5	2.5	16	500	7	0.5	87	20	23	2	2
4238	2C/11	341719	5382724	12	14	183	4578	83	38	97	111	33	3	2.5	8.9	360	12	0.5	65	18	21	2	1.7
4239	2C/11	341506	5384042	9	16	286	5548	83	25	73	92	32	3	2.5	3.5	470	23	0.5	37	10	20	1	1.1
4240	2C/11	335636	5376973	6	11	190	4210	49	20	63	112	31	0.5	2.5	4.2	500	29	0.5	27	6	20	2	0.7
4241	2C/11	337982	5378907	36	14	190	4720	57	27	119	127	40	0.5	2.5	6.5	510	11	0.5	62	13	12	4	1.1
4242	2C/11	339548	5378429	69	13	141	4826	58	29	80	135	26	0.5	2.5	13	540	33	0.5	83	11	17	3	1.5
4243	2C/11	341113	5377888	16	8	32	3703	46	23	36	92	17	0.5	2.5	6.5	380	330	0.5	46	12	21	2	1.3
4244	2C/11	341110	5377186	14	16	238	7150	94	28	59	126	28	3	2.5	6.7	490	28	0.5	53	12	32	1	1.4
4245	2C/11	343185	5376940	21	11	155	5373	54	24	73	125	29	2	2.5	5.7	460	29	0.5	34	5	12	2	0.9
4246	2C/11	344396	5376471	26	14	164	5598	62	31	77	135	28	2	2.5	8.4	510	16	0.5	60	9	14	2	1.4
4247	2C/11	345651	5375839	16	13	191	5465	59	26	61	121	39	0.5	2.5	6.4	350	20	0.5	29	6	13	2	1.1
4248	2C/11	317158	5377311	14	16	320	6429	79	34	70	90	31	0.5	2.5	5.2	470	4	2	49	6	20	1	1.7
4249	2C/11	316526	5378867	11	17	325	6434	88	30	80	86	30	0.5	2.5	5.4	450	7	1	51	8	24	2	1.5
4250	2C/11	315752	5375088	7	18	352	6465	79	26	59	68	40	0.5	2.5	2	200	28	2	25	4	16	0.5	1.1
4251	2C/5	314482	5373774	10	14	241	5468	87	29	45	103	36	2	2.5	4	330	9	0.5	49	5	34	2	1.1
4252	2C/5	313974	5372086	11	13	220	5164	79	33	55	116	34	3	2.5	3.7	280	4	0.5	62	6	26	1	1.5
4253	2C/5	313958	5371183	10	15	213	5400	78	28	51	108	30	0.5	2.5	4.6	320	20	1	68	6	30	2	1.2
4254	2C/5	314678	5370223	9	15	235	5661	79	33	56	108	31	0.5	2.5	5.1	510	13	0.5	39	5	28	3	1.4
4255	2C/6	315609	5369859	7	16	240	6107	85	36	60	111	29	0.5	2.5	5	520	39	2	56	6	31	2	1.8
4256	2C/6	316699	5369946	8	16	308	5970	86	30	76	86	29	3	2.5	3.7	440	4	2	49	7	28	2	1.6
4257	2C/6	317790	5369683	8	16	300	5678	88	28	60	90	37	0.5	2.5	4.3	290	10	2	42	6	25	0.5	1.3
4258	2C/6	318422	5370447	8	17	348	6131	89	29	63	81	34	0.5	2.5	2.2	330	5	2	44	6	20	0.5	1.3
4259	2C/6	318753	5371538	7	16	249	6046	92	23	63	90	34	0.5	2.5	4.7	330	35	1	36	6	24	1	1.2
4260	2C/6	319127	5372556	6	20	301	6422	101	29	81	77	32	0.5	2.5	4.1	250	3	3	51	6	18	2	1.5

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
4261	2C/6	315446	5370622	9	12	197	6235	89	23	48	115	23	0.5	2.5	5.1	340	22	0.5	38	5	30	2	1
4262	2C/5	313382	5370640	10	14	229	5427	84	33	52	106	37	2	2.5	3.6	330	0	1	40	5	29	1	1.3
4263	2C/5	312051	5368738	9	15	162	5685	98	32	46	117	33	0.5	2.5	4.7	310	37	1	51	4	30	1	1.6
4264	2C/5	312551	5369702	11	13	187	5462	82	32	62	102	33	0.5	2.5	5.5	290	15	1	86	7	30	2	1.4
4265	2C/5	310154	5366897	12	13	181	4993	76	28	45	102	48	0.5	2.5	5.1	250	3	0.5	48	5	21	2	0.9
4266	2C/5	308945	5366430	10	12	188	4770	66	21	40	93	34	0.5	2.5	6.7	340	10	0.5	34	5	27	2	0.9
4267	2C/11	344975	5386276	12	13	119	6490	75	20	77	127	31	0.5	2.5	5.2	230	27	0.5	52	18	35	3	1.4
4268	2C/11	344821	5387458	51	12	103	5858	66	21	97	119	28	0.5	2.5	10	380	62	0.5	69	48	39	2	1.4
4269	2C/11	344920	5388590	94	12	163	4627	66	20	101	95	30	0.5	2.5	6.7	500	25	1	35	10	32	2	1
4270	2C/11	348904	5387566	14	9	268	2750	46	17	36	53	33	0.5	2.5	2.2	410	44	0.5	28	5	22	0.5	0.8
4271	2C/11	347902	5386987	8	10	228	3466	61	14	39	65	24	0.5	2.5	3.9	510	93	2	26	6	45	2	0.8
4272	2C/11	348139	5386092	10	11	201	4196	73	16	69	76	40	0.5	2.5	3.5	300	16	0.5	27	6	36	2	0.7
4273	2C/11	346881	5385197	96	13	127	4964	87	17	117	113	24	1	2.5	7.2	340	32	0.5	47	7	43	3	1
4274	2C/11	346038	5384539	18	16	120	7238	95	24	107	153	26	0.5	2.5	5.9	350	12	0.5	55	12	43	3	1.4
4275	2C/11	349138	5379308	18	15	65	4391	88	18	84	135	22	2	2.5	8.2	310	82	0.5	65	23	49	3	1.7
4276	2C/11	348293	5379956	20	18	68	5417	103	16	109	154	24	0.5	2.5	96	370	7	0.5	65	6	43	9	1.1
4277	2C/11	348339	5380890	26	15	98	5618	99	16	73	140	22	1	2.5	7.1	290	92	0.5	38	6	49	3	1
4278	2C/11	349300	5381335	17	16	103	6200	100	17	92	153	27	0.5	2.5	6.2	420	14	0.5	48	18	50	3	1.3
4279	2C/11	345749	5383318	39	15	72	5200	92	18	136	146	24	0.5	2.5	7.7	330	86	0.5	56	11	41	3	1.2
4280	2C/11	346412	5382217	23	16	103	6886	103	23	118	155	27	2	2.5	4.3	370	20	0.5	59	15	39	2	1.3
4281	2C/11	347014	5381062	29	18	94	6058	108	21	132	156	25	0.5	2.5	5.7	310	6	0.5	88	26	49	3	1.5
4282	2C/11	347264	5379800	24	17	78	5329	96	18	131	146	26	0.5	2.5	7.5	360	16	0.5	61	22	42	3	1.6
4283	2C/11	347518	5378362	19	15	62	5078	91	17	96	152	25	0.5	2.5	7.6	290	38	0.5	51	11	38	3	1.3
4284	2C/11	347143	5376964	31	15	84	5052	87	32	121	174	25	2	2.5	11	430	9	0.5	140	21	28	4	1.9
4285	2C/11	343028	5386767	13	15	147	5475	78	28	85	106	27	1	2.5	5.8	410	7	0.5	79	16	28	3	1.6
4286	2C/11	343631	5388050	17	14	103	6238	82	20	87	143	26	1	2.5	6.1	310	23	0.5	56	11	33	3	1.3
4287	2C/11	343905	5389001	25	12	151	5998	64	26	73	120	30	3	2.5	8	340	29	0.5	50	7	30	2	1.3
4288	2C/11	343658	5391368	12	12	158	4649	63	24	73	108	32	0.5	2.5	4	480	6	0.5	69	7	19	3	1.3
4289	2C/11	348060	5375968	19	14	85	4941	71	29	85	146	25	0.5	2.5	12	440	9	0.5	50	6	29	3	1.3
4290	2C/5	282573	5352266	13	10	162	4102	59	23	36	74	42	0.5	2.5	4.1	230	2	0.5	38	4	21	1	0.9
4291	2C/5	285076	5362036	37	14	182	5948	116	33	74	108	39	4	2.5	15	280	8	1	67	9	24	2	1.5
4292	2C/5	284684	5363048	17	13	163	6693	106	23	64	126	25	0.5	2.5	6.7	460	11	0.5	44	8	35	4	1
4293	2C/5	285643	5364411	17	15	223	5704	116	27	67	123	30	0.5	2.5	4.2	450	9	0.5	56	9	43	4	1.4
4294	2C/5	286103	5365232	12	14	391	6853	120	27	62	128	38	0.5	2.5	6.3	420	5	1	62	7	44	3	1.2
4295	2C/5	287142	5366212	11	14	250	6064	97	22	45	99	30	1	2.5	7.3	270	19	0.5	53	9	42	1	1.1
4296	2C/5	285843	5368105	10	14	204	6553	99	27	57	119	31	3	2.5	5.8	340	10	0.5	57	10	37	2	1.3
4297	2C/5	286928	5367143	10	13	205	6036	97	23	45	98	33	2	2.5	7.3	360	13	0.5	44	7	45	3	1.2
4298	2C/5	288153	5367258	11	19	159	9662	144	35	75	161	30	0.5	2.5	5.9	890	2	0.5	72	10	57	3	1.8
4299	2C/5	288879	5369006	13	15	233	5788	107	26	67	100	36	3	2.5	4.9	340	2	0.5	64	10	32	2	1.2
4300	2C/5	288250	5368300	12	12	184	6460	91	24	59	115	29	0.5	2.5	5	320	12	0.5	44	7	37	3	1
4301	2C/5	287141	5368142	9	14	226	7104	85	28	47	114	32	0.5	2.5	3.6	290	13	2	45	7	38	2	1.4
4302	2C/6	336241	5357417	36	13	159	5786	65	29	109	147	30	2	2.5	9.4	440	16	0.5	94	28	27	3	1.4
4304	2C/6	335263	5357814	14	12	169	6902	70	29	53	190	28	6	2.5	5.9	370	11	0.5	42	11	24	2	1

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
4305	2C/6	334229	5358126	17	10	180	7037	63	23	54	144	27	3	2.5	5.2	400	34	0.5	28	5	30	3	0.9
4306	2C/6	333357	5358473	8	12	134	5779	121	16	17	184	24	2	2.5	9.7	520	44	0.5	13	2	50	3	0.4
4307	2C/6	332289	5359147	60	14	158	5976	60	38	143	138	32	0.5	2.5	11	410	35	0.5	190	40	28	2	2
4308	2C/6	331855	5360349	24	13	171	5271	55	38	76	139	31	1	2.5	8.1	490	3	0.5	99	12	11	2	1.9
4309	2C/6	331179	5360883	14	14	197	4919	65	32	75	125	39	0.5	2.5	6.8	490	3	0.5	58	11	15	2	1.6
4310	2C/6	329996	5362426	17	14	139	5615	77	35	81	190	33	1	2.5	8.1	660	2	0.5	160	13	17	4	1.6
4311	2C/6	326017	5361268	32	13	176	4731	67	29	65	113	33	2	2.5	6.5	440	17	0.5	150	16	14	2	1.4
4312	2C/6	327346	5361271	10	13	154	4112	58	29	80	125	32	0.5	2.5	4.7	520	5	0.5	150	9	15	3	1.2
4313	2C/6	326072	5362128	20	15	130	4953	85	21	84	112	26	0.5	2.5	5.5	460	53	0.5	160	10	23	6	0.9
4314	2C/6	318820	5351171	15	12	192	4863	65	25	54	93	32	1	2.5	12	310	37	0.5	98	7	28	2	1.4
4315	2C/6	320052	5352203	9	11	187	4888	76	22	48	80	35	0.5	2.5	4.6	270	32	2	47	11	30	1	1.1
4316	2C/6	320652	5353026	7	15	138	3694	45	60	95	125	28	0.5	2.5	7.9	350	53	0.5	230	23	15	4	2.4
4317	2C/6	320278	5352198	14	15	154	4919	71	27	69	101	25	3	2.5	7.2	470	14	0.5	100	10	31	4	1.6
4318	2C/6	321316	5354171	9	12	141	5879	131	13	27	105	17	0.5	2.5	4.4	270	4	0.5	18	3	29	4	0.4
4319	2C/6	320781	5354902	7	12	190	4503	70	23	52	80	36	0.5	2.5	4.8	340	27	0.5	43	5	26	2	1.2
4320	2C/6	321241	5355676	7	13	225	5212	73	26	59	77	33	0.5	2.5	5	260	6	0.5	46	6	21	1	1.4
4321	2C/6	322210	5356402	7	13	238	4690	65	24	50	83	33	0.5	2.5	4.5	390	19	2	46	6	22	2	1.2
4322	2C/6	322965	5357030	7	14	219	5374	83	28	53	95	33	0.5	2.5	5.4	350	13	2	44	7	30	1	1.4
4323	2C/6	323557	5357784	5	15	211	4812	66	22	76	71	36	3	2.5	5.8	350	11	0.5	36	8	18	1	1.2
4324	2C/6	325932	5358738	6	15	179	3939	74	29	76	74	35	0.5	2.5	6.1	400	8	0.5	120	6	12	2	2
4325	2C/6	324940	5358711	3	24	115	4310	130	43	94	74	30	2	2.5	10	270	61	0.5	130	8	16	0.5	3.2
4326	2C/6	323429	5359115	6	16	155	3849	57	45	73	109	29	3	2.5	6	480	2	2	200	6	17	5	2.7
4327	2C/6	323349	5359902	10	14	158	4197	59	43	56	103	29	0.5	2.5	4.2	370	19	0.5	95	6	17	2	2.9
4328	2C/6	321997	5359920	6	11	130	3684	48	27	73	108	34	0.5	2.5	4.9	460	27	0.5	170	10	16	2	1.2
4329	2C/6	324812	5359992	7	14	183	5565	81	27	58	98	33	1	2.5	2.6	390	4	0.5	74	7	22	2	1.4
4330	2C/6	323715	5361349	6	11	157	5484	81	19	29	84	19	0.5	2.5	3.8	350	89	2	39	4	24	3	1.3
4331	2C/6	324094	5362363	8	14	230	5168	80	25	57	84	28	3	2.5	2.9	400	11	2	45	6	23	2	1.5
4332	2C/6	324139	5363074	7	14	251	5170	82	24	48	81	39	0.5	2.5	2.8	270	6	1	37	6	18	1	1.1
4333	2C/4	285957	5339297	15	17	143	5313	105	13	73	79	24	0.5	2.5	11	360	5	0.5	42	9	63	4	0.9
4334	2C/4	283442	5337163	11	16	240	5036	90	29	60	79	27	0.5	2.5	6.1	340	0	0.5	50	15	34	2	1.5
4335	2C/4	297216	5359507	11	15	191	4855	81	26	68	92	32	3	2.5	5.2	350	4	0.5	49	9	27	3	1.4
4336	2C/5	292900	5341753	23	18	151	5277	97	23	104	109	28	0.5	2.5	17	380	43	0.5	81	23	24	4	1.4
4337	2C/4	291413	5341980	16	16	168	5639	108	19	92	74	20	0.5	2.5	15	410	45	0.5	60	19	62	3	1
4338	2C/4	290700	5341675	17	18	156	5339	109	22	89	88	20	0.5	2.5	18	760	0	0.5	62	16	72	6	1.5
4339	2C/4	287270	5341925	13	18	159	5529	114	23	80	84	19	0.5	2.5	11	900	1	0.5	68	11	71	5	1.6
4340	2C/6	322200	5355300	5	15	279	5289	84	25	56	71	40	0.5	2.5	2.4	320	6	1	31	5	12	0.5	1.2
4341	2C/6	324750	5362400	5	14	222	5023	85	21	76	73	37	0.5	2.5	2.6	370	8	0.5	40	9	20	1	1
4342	2C/6	327700	5361120	19	13	162	4125	57	30	70	119	33	0.5	2.5	5.7	500	4	1	76	8	11	2	1.3
4343	2C/11	351314	5378122	19	19	68	5598	104	18	112	163	25	0.5	2.5	9.5	380	25	0.5	59	23	42	3	1.5
4344	2C/11	351981	5385775	32	17	118	5190	96	23	103	149	27	0.5	2.5	11	410	70	0.5	58	12	52	3	1.3
4345	2C/11	352535	5384758	20	16	123	7650	95	30	96	153	29	0.5	2.5	5.1	410	32	0.5	68	17	47	2	1.7
4346	2C/11	330450	5378120	9	14	230	5506	67	28	69	112	30	0.5	2.5	5.7	530	22	1	64	8	13	3	1.5
4347	2C/11	330500	5379050	8	14	269	5721	64	29	59	100	35	0.5	2.5	5.1	510	5	0.5	56	7	14	2	1.7

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
4348	2C/11	327439	5378814	5	15	220	6107	75	28	82	78	34	0.5	2.5	8.7	410	3	2	100	6	22	2	2.1
4349	2C/11	329729	5380464	12	14	234	5874	68	30	61	101	31	0.5	2.5	7.1	370	40	0.5	100	13	15	2	1.8
4350	2C/11	330778	5377063	8	12	322	5274	55	29	74	112	33	0.5	2.5	5.5	560	5	2	80	6	19	2	1.6
4351	2C/11	333098	5376877	15	14	252	5599	62	30	65	118	32	0.5	2.5	38	610	15	0.5	58	7	18	4	2
4352	2C/11	334417	5378669	47	11	167	4216	42	30	66	132	32	4	2.5	5.3	640	3	0.5	82	6	12	2	1.5
4353	2C/11	335080	5380159	19	10	179	4366	36	29	57	126	31	0.5	2.5	4.9	580	5	0.5	60	6	15	2	1.4
4354	2C/11	339250	5384630	41	16	210	5539	69	50	96	110	23	3	2.5	9	580	33	0.5	170	17	22	2	2.9
4355	2C/11	339100	5384870	15	13	193	4915	55	27	63	114	28	0.5	2.5	5	540	20	0.5	66	8	16	2	1.4
4356	2C/11	339670	5386650	11	14	217	4678	56	29	67	105	35	0.5	2.5	5.6	600	7	1	73	7	16	2	1.5
4357	2C/5	283333	5365907	8	19	183	8493	133	32	53	97	33	0.5	2.5	3.9	320	1	0.5	73	11	41	2	2.2
4358	2C/5	283228	5365981	8	18	198	7862	108	36	52	106	27	0.5	2.5	3.5	300	0	2	81	10	37	2	2.1
4359	2C/5	290238	5371489	21	13	118	9430	136	19	39	147	12	0.5	2.5	4.9	420	21	0.5	42	4	43	7	0.9
4360	2C/5	281240	5367202	4	9	98	8931	115	51	127	431	20	0.5	2.5	12	25	46	0.5	120	6	52	3	1.7
4361	2C/5	283120	5360912	6	15	158	6740	138	20	63	119	22	2	2.5	3.1	350	47	0.5	50	12	80	3	1
4362	2C/5	280290	5353107	15	12	153	4603	66	22	39	96	26	0.5	2.5	7.1	300	15	0.5	76	6	38	3	1.3
4363	2D/8	721170	5353665	12	9	154	5795	48	17	15	94	24	0.5	2.5	1.3	220	8	0.5	33	0.5	18	2	1
4364	2D/8	714071	5355614	13	11	151	4274	58	24	37	82	28	0.5	2.5	2.8	330	8	0.5	55	4	32	2	1.3
4365	2D/8	712205	5356285	12	11	130	4431	64	20	27	80	26	3	2.5	3.6	250	45	1	52	5	33	2	1.4
4366	2D/8	720487	5362401	15	12	147	6013	64	23	51	85	25	3	2.5	3.6	280	31	2	100	5	43	3	1.4
4367	2D/8	705276	5357965	13	13	150	4369	61	20	37	73	31	0.5	2.5	8.2	310	21	0.5	71	5	32	3	1.4
4368	2D/8	706974	5356514	23	12	103	4412	75	21	45	110	24	1	2.5	5.7	290	30	0.5	70	4	50	3	1.2
4369	2D/8	703211	5356131	13	7	112	3213	45	15	14	73	29	0.5	2.5	1.8	180	27	0.5	44	2	30	2	0.9
4370	2D/8	701088	5355838	12	8	72	4142	52	16	18	82	21	0.5	2.5	1.8	200	49	0.5	36	1	20	3	1
4371	2D/8	699035	5356249	15	7	96	3606	48	11	14	70	24	1	2.5	2.9	230	36	0.5	36	2	30	4	0.9
4372	2D/8	697170	5355500	13	7	119	3045	43	17	20	68	35	0.5	2.5	2.2	240	11	0.5	39	3	28	2	0.9
4373	2D/8	694815	5355995	13	6	103	2908	40	10	17	67	34	2	2.5	1	210	3	0.5	37	2	25	2	0.7
4374	2D/8	693233	5356264	17	11	102	4488	71	12	26	76	23	0.5	2.5	3.9	260	54	0.5	37	3	32	3	0.9
4375	2D/8	690946	5355742	14	5	166	3997	39	9	14	87	21	0.5	2.5	1.2	430	13	0.5	38	0.5	29	4	0.8
4376	2D/8	695397	5362200	13	6	110	3709	53	15	19	61	37	0.5	2.5	2.4	250	3	1	39	3	46	2	0.8
4377	2D/8	696624	5361936	12	7	91	3737	59	12	19	54	25	3	2.5	3.8	200	48	0.5	39	3	47	3	0.8
4378	2D/8	698801	5361489	13	9	111	3916	52	13	24	64	30	0.5	2.5	3	230	19	0.5	52	4	45	3	1
4379	2D/8	700994	5362101	11	6	125	3587	43	19	16	57	33	0.5	2.5	2.2	220	16	0.5	46	3	32	2	1
4380	2D/8	702732	5362005	12	7	111	2964	45	13	17	50	30	0.5	2.5	3.4	260	31	0.5	47	3	43	2	0.9
4381	2C/5	286610	5352908	18	13	96	4406	136	12	68	77	21	5	2.5	40	1000	38	0.5	57	5	90	4	1
4382	2C/5	299572	5357075	14	14	187	5743	100	23	68	86	29	0.5	2.5	7.5	280	21	1	77	12	43	2	1.5
4383	2C/5	293457	5349556	12	12	120	6726	126	14	28	88	18	2	2.5	10	410	120	0.5	47	3	48	3	1.1
4384	2C/5	285758	5349493	13	11	171	5236	65	19	43	83	25	1	2.5	3.5	330	7	1	45	4	33	2	1.2
4385	2C/5	290907	5347939	10	13	135	5153	97	14	49	67	17	0.5	2.5	12	430	99	1	51	6	60	3	1.2
4386	2C/4	293264	5347473	9	13	180	5061	92	17	49	72	24	0.5	2.5	9.3	370	19	1	38	6	48	2	1.1
4387	2C/4	295652	5347260	13	9	115	5107	74	19	20	164	22	0.5	2.5	4	400	15	0.5	11	2	20	3	0.4
4388	2C/4	300274	5346290	6	19	73	4074	84	13	173	90	17	0.5	2.5	17	270	56	0.5	42	27	55	8	1
4389	2C/4	300734	5341624	8	12	159	4217	70	15	54	85	27	0.5	2.5	6.3	340	22	0.5	34	6	37	2	0.9
4390	2C/11	317304	5384090	8	11	224	6937	82	21	29	100	25	5	2.5	5.3	430	18	0.5	27	2	26	2	0.9

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
4391	2C/11	316329	5381379	4	9	107	3843	62	11	37	111	19	4	2.5	2.9	810	9	0.5	12	3	32	4	0.4
4392	2C/11	315549	5376638	7	17	375	6368	90	30	63	71	36	0.5	2.5	3.2	320	6	3	37	6	15	2	1.5
4393	2C/5	314841	5375293	8	19	430	6823	92	36	62	83	36	4	2.5	4.1	290	7	2	44	5	22	1	1.8
4394	2C/11	318461	5386083	4	14	44	6083	91	23	56	202	18	0.5	2.5	8.1	1100	40	0.5	28	6	32	5	0.6
4395	2C/11	317858	5381868	9	13	98	10586	131	17	44	100	17	0.5	2.5	9.6	720	40	0.5	27	4	44	4	0.8
4396	2C/11	320269	5380920	6	9	151	5811	74	20	41	85	25	0.5	2.5	3.8	380	18	0.5	34	5	31	4	1
4397	2C/11	325227	5382738	23	12	155	10154	104	17	33	123	23	1	2.5	6.5	370	26	0.5	21	2	29	4	0.7
4399	2C/11	324580	5376507	8	11	163	7062	99	15	24	90	18	0.5	2.5	3.8	430	12	0.5	16	1	22	3	0.5
4400	2C/6	324246	5374084	11	8	34	3148	45	19	24	90	16	0.5	2.5	6.2	280	120	0.5	28	2	22	3	0.5
4401	2C/6	323335	5371654	7	13	145	5774	111	15	46	86	16	0.5	2.5	5	400	35	1	23	4	17	2	0.7
4402	2C/6	319367	5367163	8	14	238	5617	80	21	42	92	28	1	2.5	4.2	330	12	0.5	39	4	30	2	1.1
4403	2C/6	317258	5372566	6	14	305	6985	102	17	31	70	18	2	2.5	2.2	410	35	0.5	30	3	27	2	0.9
4404	2C/6	324153	5365123	8	11	216	7853	124	16	30	88	19	0.5	2.5	3.8	410	29	0.5	20	2	18	3	0.7
4405	2C/4	310786	5345433	16	11	92	7230	94	14	16	137	19	0.5	2.5	6.7	520	6	0.5	23	0.5	32	3	0.6
4406	2C/5	308329	5355354	10	13	150	4738	70	18	42	86	23	2	2.5	8.7	270	47	1	48	6	37	2	1.3
4407	2C/5	308749	5361099	14	11	110	6021	106	14	34	97	21	2	2.5	5.7	260	25	0.5	33	4	48	3	0.8
4408	2C/5	297490	5362850	11	16	65	5304	105	22	100	112	17	0.5	2.5	12	250	39	0.5	41	20	32	6	0.9
4409	2C/5	306388	5370951	14	13	46	4601	85	19	28	113	16	0.5	2.5	10	25	180	0.5	41	2	45	1	1.2
4410	2C/12	307420	5385135	35	11	128	12151	138	19	24	131	22	0.5	2.5	9.1	320	140	0.5	19	2	29	5	0.7
4411	2C/12	303171	5380269	22	12	88	8085	140	20	42	152	16	0.5	2.5	14	230	64	0.5	24	2	26	5	0.7
4412	2C/12	302255	5376077	17	13	134	7768	168	29	95	92	16	2	2.5	8.2	320	96	2	91	24	40	3	1.5
4413	2C/5	303393	5373344	12	19	229	6559	96	21	30	126	28	6	2.5	3.5	220	26	0.5	37	3	42	1	1.2
4414	2C/4	283442	5340253	11	13	175	5346	77	20	44	77	25	0.5	2.5	3.5	240	33	0.5	40	5	41	2	1.2
4415	2C/4	292263	5338439	24	11	133	5208	60	18	34	126	21	18	2.5	2.4	280	35	0.5	29	2	31	7	0.7
4416	2C/4	294284	5331538	11	12	162	5236	94	18	52	102	20	0.5	2.5	6.4	310	60	0.5	28	4	25	4	0.9
4417	2C/4	286229	5335051	12	15	189	5597	102	17	60	79	24	0.5	2.5	8.6	300	8	0.5	39	7	53	2	1.2
4418	2C/4	299449	5331671	15	16	113	5656	91	15	73	95	21	0.5	2.5	12	450	12	0.5	54	12	54	3	1.2
4419	2C/4	300858	5329671	12	15	132	5531	79	15	58	89	25	0.5	2.5	7.2	360	8	0.5	38	9	40	2	1.1
4420	2C/4	303860	5330057	12	15	141	5955	90	19	57	101	23	3	2.5	7.8	420	21	0.5	48	10	51	3	1.4
4421	2C/4	306070	5330135	13	15	136	5517	95	18	73	94	23	2	2.5	9.5	380	10	0.5	42	10	50	3	1.1
4422	2C/4	309590	5329575	11	16	131	7099	136	17	41	113	17	2	2.5	7.6	470	98	0.5	37	6	59	3	1
4423	2C/4	311077	5340393	5	15	133	8593	139	14	27	114	17	0.5	2.5	8.3	510	15	0.5	19	2	38	4	0.5
4424	2C/4	306820	5338565	7	9	22	4174	75	10	29	127	20	0.5	2.5	2.3	700	8	0.5	9	2	37	3	0.3
4425	2C/4	291665	5336689	22	17	208	5955	109	27	109	81	26	3	2.5	12	470	22	0.5	73	19	60	3	1.6
4426	2C/4	292740	5336993	15	17	177	5380	104	25	87	81	23	0.5	2.5	13	370	2	1	63	13	59	3	1.5
4427	2C/4	293833	5337415	39	17	162	5230	88	21	85	93	24	2	2.5	12	290	5	1	77	11	42	4	1.3
4428	2C/4	295015	5337417	24	17	162	4571	94	24	114	120	29	0.5	2.5	17	430	11	0.5	90	38	28	5	1.2
4429	2C/4	295804	5336286	15	17	160	5163	102	24	85	84	23	0.5	2.5	15	710	2	0.5	67	17	64	4	1.6
4430	2C/4	297035	5336008	19	15	153	5070	89	18	64	90	24	2	2.5	19	530	4	0.5	60	15	53	3	1.4
4431	2C/4	296535	5332494	14	13	88	4258	77	16	87	92	27	0.5	2.5	12	300	33	0.5	45	8	45	5	1.2
4432	2C/4	295456	5331465	16	17	205	4775	88	27	68	115	36	1	2.5	8.7	520	12	1	83	13	24	5	1.3
4433	2C/4	290638	5332949	10	26	148	11913	136	29	85	119	23	0.5	2.5	14	370	52	2	130	28	19	4	1.8
4434	2C/4	291374	5333604	10	15	238	5423	96	25	68	81	32	0.5	2.5	7.1	380	4	2	50	10	35	2	1.2

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4435	2C/4	292253	5334207	9	15	204	4793	89	26	58	95	37	4	2.5	6.6	440	15	0.5	64	11	24	3	1.2
4436	2C/4	292784	5335055	16	18	210	5586	109	23	92	97	35	1	2.5	9.6	480	9	2	85	20	35	3	1.3
4437	2C/4	293489	5333693	7	16	102	5328	85	25	64	139	33	0.5	2.5	6.4	380	8	0.5	91	9	26	6	1.2
4438	2C/6	338848	5361435	35	12	74	4789	68	24	49	108	18	0.5	2.5	7.4	400	120	0.5	65	5	48	2	1.6
4439	2C/6	341051	5363322	9	10	107	5638	80	15	18	117	19	2	2.5	7.6	490	160	0.5	23	4	46	3	0.6
4440	2C/6	342494	5364566	9	10	180	5140	55	19	35	97	27	0.5	2.5	5.7	450	80	0.5	39	5	37	2	1.1
4441	2C/6	344841	5365829	15	8	106	3307	56	9	13	81	15	0.5	2.5	12	350	29	0.5	14	1	35	4	0.4
4442	2C/6	348054	5369363	3	15	132	7843	101	13	21	125	22	0.5	2.5	0.25	350	64	0.5	55	2	53	2	1.5
4443	2C/11	338404	5374359	8	13	169	5684	80	20	63	100	24	0.5	2.5	3.7	460	53	0.5	29	6	25	2	1
4444	2C/6	333351	5373229	43	8	192	5893	41	20	20	150	24	0.5	2.5	2.2	580	22	0.5	13	0.5	14	2	0.6
4445	2C/6	333210	5370133	26	8	125	5909	46	20	27	156	21	0.5	2.5	4.3	430	56	0.5	17	1	15	1	0.5
4446	2C/6	329772	5367228	15	12	139	9331	119	21	27	160	16	0.5	2.5	6.9	470	34	0.5	16	2	23	8	0.6
4447	2C/11	347872	5383389	31	15	97	5776	100	17	84	140	20	0.5	2.5	7.3	340	120	1	42	7	62	3	0.9
4448	2C/11	343414	5379373	10	15	224	5437	73	24	62	94	27	0.5	2.5	6.5	340	29	0.5	36	5	23	2	1.2
4449	2C/11	338391	5380613	40	11	73	4288	52	23	74	108	18	0.5	2.5	11	330	83	0.5	44	16	28	4	1.2
4450	2C/11	335202	5375264	53	7	100	4512	39	21	15	174	22	2	2.5	2.1	860	23	0.5	12	0.5	15	2	0.4
4451	2C/6	328205	5371692	5	13	235	4701	66	22	51	77	27	0.5	2.5	5.4	400	52	0.5	43	5	19	2	1.2
4452	2C/6	327586	5368667	12	8	131	2719	38	20	38	96	20	3	2.5	5.3	380	77	0.5	33	2	15	3	0.6
4453	2C/5	306103	5367924	11	15	175	5056	76	18	34	91	27	0.5	2.5	5.2	270	9	0.5	41	5	33	2	1.1
4454	2C/4	302327	5333811	11	14	120	6801	113	16	43	107	19	0.5	2.5	9.7	500	8	0.5	36	5	51	3	0.8
4455	2C/4	304521	5333521	10	13	139	6974	108	17	38	103	21	1	2.5	5.5	370	55	0.5	34	5	41	3	1
4456	2C/4	306125	5335982	8	11	101	7048	102	15	25	122	19	0.5	2.5	9.9	540	45	0.5	23	2	44	4	0.6
4457	2C/4	307933	5334785	8	11	116	6150	85	17	36	92	20	0.5	2.5	9.3	290	93	0.5	29	4	37	2	0.9
4459	2C/3	314896	5343986	6	9	152	5658	65	14	26	103	18	0.5	2.5	9.2	510	59	0.5	20	2	23	4	0.6
4460	2C/5	311240	5348443	9	12	155	6674	97	16	22	102	19	4	2.5	4.9	390	13	1	32	2	29	3	0.8
4461	2C/4	277703	5343641	5	16	185	6867	160	25	45	46	16	0.5	2.5	6.9	500	140	0.5	54	5	23	6	1.5
5000	2D/1	714440	5341275	10	13	191	5052	74	27	29	83	31	1	2.5	3	280	21	1	43	4	25	1	1.3
5001	2D/1	715025	5342000	8	16	230	5761	91	32	34	80	32	2	2.5	3.6	260	6	2	44	4	25	1	1.2
5002	2D/1	716600	5343875	11	11	170	4820	72	25	32	82	27	5	2.5	3.4	240	21	1	46	4	25	1	1
5003	2D/1	717309	5344792	12	17	226	6595	108	35	65	91	26	0.5	2.5	4.9	240	4	2	60	7	35	2	1.6
5004	2D/8	712750	5353715	13	10	120	5967	84	20	29	75	20	0.5	2.5	5	230	42	0.5	35	4	34	2	1
5005	2D/8	712032	5353010	12	11	134	5111	78	24	35	88	28	0.5	2.5	4.6	190	28	0.5	50	7	31	2	1.1
5006	2D/8	711050	5352100	14	11	140	5274	69	25	37	88	23	20	2.5	2.7	300	11	0.5	45	6	30	2	1.1
5007	2D/1	720469	5340918	12	12	190	4889	73	27	31	84	26	2	2.5	2.6	360	2	1	58	4	24	1	1.2
5008	2D/1	719601	5339405	10	16	243	5354	85	32	41	80	29	0.5	2.5	2.5	180	4	2	52	4	23	0.5	1.3
5009	2D/1	716507	5338719	10	16	255	5482	83	33	42	76	27	3	2.5	3.2	190	13	2	55	7	23	0.5	1.4
5010	2D/1	717359	5339138	18	13	199	4725	74	27	43	83	26	0.5	2.5	3.3	290	19	2	54	5	30	2	1.3
5011	2D/1	718522	5339901	10	15	250	5609	88	31	42	76	33	0.5	2.5	2.9	300	3	2	44	4	22	1	1.3
5012	2D/1	719751	5339947	10	13	214	5009	77	26	31	73	33	0.5	2.5	2.1	250	7	1	40	4	23	1	1.2
5013	2D/1	721220	5339891	10	13	230	4937	80	28	29	78	34	3	2.5	2.2	250	12	2	46	5	28	1	1.4
5014	2D/1	722300	5339750	9	16	247	5660	90	32	39	84	30	1	2.5	4.1	310	5	2	53	7	30	2	1.6
5015	2D/1	722990	5339266	10	13	214	5019	78	28	29	86	36	0.5	2.5	2.6	300	0	1	47	4	27	2	1.3
5016	2D/1	721222	5340527	10	13	214	4954	80	28	33	79	31	0.5	2.5	3.1	260	3	1	43	4	25	0.5	1.2

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5017	2D/1	720850	5341560	9	15	220	5057	83	34	46	94	31	0.5	2.5	2.3	260	3	1	62	5	23	2	1.4
5018	2D/1	720476	5343119	10	12	199	5095	78	27	30	86	29	0.5	2.5	2.8	270	13	2	47	5	26	2	1.2
5019	2D/1	719076	5345276	11	13	176	4729	76	30	45	84	25	1	2.5	3.2	300	0	1	50	5	22	2	1.3
5020	2D/1	718146	5346463	12	9	163	4050	56	26	24	85	31	3	2.5	2.8	290	0	0.5	50	3	24	1	1
5021	2D/1	717281	5347551	13	9	162	3775	49	26	24	88	29	0.5	2.5	2.7	340	4	0.5	47	0.5	17	1	1
5022	2D/8	716191	5349860	12	10	174	4070	56	26	25	83	27	0.5	2.5	3	310	9	0.5	60	4	28	2	1.5
5023	2D/8	715059	5349150	11	13	186	4584	65	32	31	88	32	2	2.5	3.7	290	0	2	61	4	28	2	1.6
5024	2D/8	714916	5350564	11	14	163	5356	94	25	48	62	33	2	2.5	7.2	290	13	1	52	10	50	2	1.3
5025	2D/8	713776	5349780	10	11	180	4118	65	27	30	75	29	0.5	2.5	2.6	270	0	1	53	4	27	1	1.3
5026	2D/8	712755	5349034	9	15	183	5155	82	30	70	63	33	2	2.5	4	320	17	0.5	60	8	35	2	1.6
5027	2D/8	712589	5350209	10	11	178	4522	64	26	41	78	29	0.5	2.5	4.1	320	8	1	51	4	29	2	1.4
5028	2D/8	711400	5353403	24	15	115	4460	65	27	72	85	19	0.5	2.5	8.5	290	120	0.5	68	10	43	2	1.7
5029	2D/8	708000	5348325	12	12	152	4823	79	27	50	102	29	2	2.5	3.2	390	2	0.5	65	8	47	4	1.4
5030	2D/8	708269	5349400	14	8	146	3220	40	23	21	83	32	0.5	2.5	2.8	310	4	0.5	62	4	21	2	1.2
5032	2D/8	709450	5350412	13	8	145	3485	49	23	24	80	29	6	2.5	3.4	360	7	0.5	54	4	28	2	1.3
5033	2D/8	710540	5351032	13	9	147	4063	53	26	25	88	33	0.5	2.5	2.7	340	4	0.5	62	4	30	2	1.4
5034	2D/8	716776	5348750	12	11	160	4014	51	29	25	90	29	0.5	2.5	3.4	360	8	1	66	3	30	2	1.7
5035	2D/8	717947	5349007	11	11	189	4386	63	30	27	87	38	1	2.5	3.5	300	1	2	55	3	27	1	1.4
5036	2D/8	719341	5349025	10	10	182	4060	64	27	27	73	30	0.5	2.5	11	260	0	1	56	4	29	1	1.4
5037	2D/8	720810	5348925	11	11	182	4203	60	27	27	89	35	0.5	2.5	3.8	310	5	1	59	4	28	1	1.4
5038	2D/8	722391	5349260	11	12	183	4248	63	27	47	78	36	0.5	2.5	2.8	280	4	0.5	53	6	27	2	1.3
5039	2D/1	721080	5333200	13	14	202	4293	69	25	43	75	29	1	2.5	2.7	310	27	2	61	5	23	2	1.4
5040	2D/1	721821	5334095	11	14	211	4952	76	27	35	85	29	0.5	2.5	3.2	290	14	1	59	5	33	0.5	1.5
5041	2D/1	722938	5334226	11	12	201	4415	72	26	34	66	27	0.5	2.5	4.3	250	45	1	57	4	29	1	1.6
5042	2C/4	277475	5334682	9	12	205	4244	67	23	33	71	30	0.5	2.5	1.7	280	25	2	55	4	25	1	1.4
5043	2C/4	278284	5335640	9	17	256	5690	99	27	52	74	30	1	2.5	5.5	310	6	2	78	7	31	1	1.7
5044	2C/4	278235	5337027	8	14	251	4714	75	29	29	78	33	0.5	2.5	2.3	260	4	2	55	4	25	0.5	1.5
5045	2C/4	279443	5336607	9	16	281	4773	89	31	45	70	28	0.5	2.5	3.5	290	2	2	60	7	35	0.5	1.4
5046	2C/4	277573	5338240	10	14	251	4624	75	28	32	74	32	0.5	2.5	2.5	320	5	2	52	4	27	0.5	1.5
5047	2C/4	278769	5339227	13	14	218	4373	68	23	34	71	24	2	2.5	3.5	250	14	0.5	53	6	28	2	1.5
5048	2C/4	278730	5341463	10	17	205	5307	86	32	46	102	28	0.5	2.5	6.1	340	2	1	100	7	24	2	1.8
5049	2C/4	279672	5342851	22	16	137	5115	88	26	63	135	26	1	2.5	14	320	4	0.5	79	17	39	8	1.4
5050	2C/4	279150	5344740	51	17	158	5751	117	23	82	83	27	14	2.5	9.9	410	3	0.5	67	13	46	6	1.3
5051	2D/1	721406	5346200	16	10	168	3954	52	21	27	75	26	4	2.5	2.6	210	26	0.5	54	4	25	1	1.3
5052	2D/1	722473	5346278	15	15	230	5198	80	29	38	75	26	1	2.5	3.7	330	13	2	60	6	27	0.5	1.6
5053	2C/4	278005	5346037	16	10	170	4141	58	24	27	79	30	0.5	2.5	5	340	23	1	56	3	25	1	1.4
5054	2C/4	279256	5345880	17	15	205	5793	98	29	46	85	31	0.5	2.5	47	390	2	0.5	69	17	24	1	1.6
5055	2D/1	720192	5323650	16	6	96	5291	92	11	19	116	22	0.5	2.5	2.5	240	29	0.5	26	2	25	2	0.5
5056	2D/1	719000	5322321	20	11	174	4837	71	21	31	111	21	2	2.5	3	320	34	1	46	3	27	2	1.1
5057	2D/1	716965	5322723	19	12	186	5043	70	22	29	110	26	6	2.5	2.8	340	17	1	55	3	28	1	1.3
5058	2D/1	714693	5322376	18	12	174	5855	90	19	26	102	21	1	2.5	4	240	66	0.5	47	3	33	2	1.1
5059	2D/1	712384	5322188	17	14	164	5053	76	24	31	85	18	4	2.5	3.5	290	110	0.5	63	4	43	1	1.5
5060	2D/1	710700	5321680	18	14	203	5381	90	27	36	95	28	0.5	2.5	3.1	260	13	0.5	61	4	30	0.5	1.6

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5061	2D/1	708367	5322251	15	15	199	5315	87	25	34	95	25	0.5	2.5	5.4	290	37	1	63	5	36	1	1.5
5062	2D/1	706505	5322818	18	15	211	5557	85	31	40	106	30	0.5	2.5	3.5	270	3	1	68	5	35	1	1.7
5063	2D/1	704526	5322723	14	14	192	5735	96	24	36	101	23	2	2.5	4.6	180	40	0.5	64	6	41	1	1.4
5064	2D/1	702600	5322500	18	11	164	4206	63	17	25	94	23	1	2.5	2.2	250	41	0.5	58	4	33	1	1.2
5065	2D/1	700325	5322530	22	10	81	4893	84	17	24	73	18	0.5	2.5	3.1	180	140	0.5	45	3	31	2	1.2
5066	2D/1	698300	5322194	18	10	166	3853	58	17	28	91	23	0.5	2.5	2.8	330	20	0.5	62	5	31	2	1.2
5067	2D/1	696032	5321778	23	12	113	5018	84	17	35	88	17	0.5	2.5	2.7	340	140	0.5	56	6	42	4	1
5068	2D/1	693831	5321968	21	6	154	2727	43	16	19	71	26	0.5	2.5	1.4	290	50	0.5	48	3	25	2	0.9
5069	2D/1	691774	5322146	19	6	150	2757	44	21	17	89	22	3	2.5	1.5	360	51	0.5	46	2	24	2	1.1
5070	2D/1	689960	5322234	20	7	170	2804	40	15	17	90	23	2	2.5	2.1	350	38	0.5	53	2	27	2	1
5071	2D/1	687269	5321911	25	6	143	3104	41	29	28	106	22	0.5	2.5	0.25	360	98	0.5	63	3	21	3	1.1
5072	2C/4	279237	5346673	16	15	230	5147	83	25	44	74	30	0.5	2.5	4.2	230	16	2	44	6	28	1	1.4
5073	2C/4	281572	5346662	23	17	120	6336	112	16	79	83	20	1	2.5	8.6	360	10	0.5	69	12	87	3	1.3
5074	2C/4	282368	5345816	17	11	185	4222	60	22	34	74	28	0.5	2.5	5	310	10	0.5	49	4	31	0.5	1.3
5075	2C/4	283373	5345194	19	13	188	4995	77	22	46	85	25	0.5	2.5	7.1	290	1	0.5	48	6	39	0.5	1.4
5076	2C/4	280845	5347939	15	13	221	4919	74	30	29	96	28	0.5	2.5	4.7	250	0	0.5	55	4	29	2	1.4
5077	2C/5	281892	5350386	16	12	200	4558	67	27	26	86	27	1	2.5	2.3	210	6	0.5	44	3	22	0.5	1.4
5078	2C/5	280607	5350345	14	11	186	4260	67	25	24	82	28	0.5	2.5	2	180	24	1	47	2	28	0.5	1.4
5079	2C/5	279600	5350115	14	12	208	4749	71	26	28	83	31	3	2.5	2.4	330	10	2	53	4	28	1	1.5
5080	2C/5	278507	5349786	15	13	215	5177	83	27	36	81	28	7	2.5	3.6	240	6	0.5	62	5	23	1	1.5
5081	2C/5	283016	5351015	20	15	142	4609	91	17	36	89	22	0.5	2.5	17	600	8	0.5	51	5	53	2	1.4
5082	2C/5	283536	5352177	19	11	160	4417	55	19	29	91	22	0.5	2.5	3.9	320	8	2	56	4	27	2	1.2
5083	2C/5	283660	5353551	19	12	103	4216	76	17	60	94	21	0.5	2.5	6.1	250	7	0.5	63	10	61	5	1.1
5084	2D/1	686368	5325906	22	6	150	2669	31	14	15	89	20	0.5	2.5	0.25	320	52	0.5	44	1	28	3	1
5085	2D/1	687835	5326998	22	5	160	2819	29	16	15	103	26	1	2.5	2.1	300	7	0.5	45	1	28	2	1
5086	2D/1	690700	5327260	22	5	124	2667	38	12	14	74	21	0.5	2.5	2.5	330	86	0.5	36	3	24	2	1
5087	2D/1	690094	5325718	21	5	129	2691	31	13	17	88	21	3	2.5	2.1	350	54	0.5	43	2	20	3	0.9
5088	2D/1	692567	5327671	22	5	145	2651	32	13	15	81	25	0.5	2.5	1.5	320	27	0.5	46	2	24	3	0.9
5089	2D/1	694002	5327357	22	20	197	6385	93	35	49	132	26	0.5	2.5	3.4	490	21	0.5	86	7	45	2	2.2
5090	2D/1	696138	5328150	23	6	149	3010	36	13	19	84	22	0.5	2.5	2.9	300	59	0.5	43	3	24	2	1
5091	2D/1	695800	5326512	21	6	161	3133	41	17	21	74	21	0.5	2.5	2.1	300	30	2	53	2	22	3	1.1
5092	2D/1	698368	5325868	19	9	167	3857	43	20	23	96	23	0.5	2.5	2.9	200	22	0.5	65	4	34	3	1.5
5093	2D/1	700337	5325981	16	11	170	4546	61	22	26	110	31	0.5	2.5	3.9	340	10	0.5	59	4	23	2	1.5
5094	2D/1	701934	5326405	16	11	178	4667	59	27	26	108	32	1	2.5	2	290	1	0.5	56	3	35	0.5	1.5
5095	2D/1	699814	5328300	20	7	162	3385	40	18	17	74	24	0.5	2.5	2.8	300	19	0.5	43	2	21	2	1.1
5096	2D/1	703834	5326116	17	9	135	4060	54	17	24	80	19	0.5	2.5	3.5	290	90	0.5	49	4	29	2	1.3
5098	2D/1	706583	5326507	16	13	153	5174	75	27	33	105	19	1	2.5	4.6	270	50	0.5	67	4	35	0.5	1.4
5099	2D/1	709094	5326230	15	14	175	5021	74	29	31	97	23	0.5	2.5	3.9	400	70	0.5	65	3	40	0.5	2
5100	2D/1	710974	5326146	16	12	184	4663	70	26	29	99	28	0.5	2.5	4.2	25	20	0.5	61	4	31	0.5	1.6
5101	2D/1	713173	5326085	24	14	192	5331	79	29	37	116	26	0.5	2.5	4.3	240	28	0.5	65	3	35	1	1.8
5102	2D/1	715153	5326295	17	12	171	4845	73	25	30	111	23	1	2.5	3.7	240	82	0.5	64	4	35	2	1.6
5103	2D/1	716964	5325872	50	12	188	3952	68	24	46	74	25	2	2.5	2.3	260	45	2	50	5	21	1	1.3
5104	2D/1	718819	5328822	16	12	177	4259	63	21	27	78	26	2	2.5	3.2	290	33	2	56	4	24	0.5	1.3

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5105	2D/1	718603	5329624	17	11	174	4311	63	24	28	81	24	0.5	2.5	2.8	280	10	2	52	3	25	0.5	1.5
5106	2D/1	715852	5328128	16	11	177	4446	64	24	29	96	28	3	2.5	3.5	270	33	0.5	57	4	27	2	1.5
5107	2C/5	288810	5360171	18	13	196	5269	92	25	44	94	31	1	2.5	6.8	290	2	0.5	56	6	41	1	1.3
5108	2C/5	288375	5359057	20	12	152	4855	79	19	48	87	23	2	2.5	7.9	280	12	2	73	7	45	3	1.3
5109	2C/5	286787	5358657	19	14	87	4635	81	16	74	93	23	0.5	2.5	2.9	270	5	0.5	40	12	52	5	0.8
5110	2C/5	286050	5352328	21	13	153	5530	100	20	49	92	27	0.5	2.5	6.4	190	11	0.5	66	10	47	2	1.1
5111	2C/5	284887	5356318	16	10	144	4532	78	20	28	86	25	1	2.5	5.4	310	9	1	45	5	33	3	1.1
5112	2C/5	284321	5355319	27	13	139	4398	84	22	61	84	18	0.5	2.5	7.8	480	31	1	112	13	60	10	1.4
5113	2C/5	280804	5349039	17	11	187	4463	65	25	23	88	25	0.5	2.5	2.8	370	39	0.5	51	4	27	2	1.5
5114	2D/1	717850	5328389	16	10	165	4076	63	23	34	71	28	2	2.5	3.2	220	37	1	53	6	28	2	1.3
5115	2D/1	711807	5327969	17	10	146	5778	83	20	25	93	21	1	2.5	4.1	290	78	0.5	54	4	29	2	1.3
5116	2D/1	709757	5327605	19	10	159	4092	60	20	29	89	28	1	2.5	2.8	300	34	0.5	53	7	32	2	1.3
5117	2D/1	713770	5330325	15	11	186	4459	59	26	25	92	30	1	2.5	2.4	320	4	0.5	55	3	23	2	1.5
5118	2D/1	715950	5332183	17	12	189	4632	71	25	25	95	27	0.5	2.5	3.2	310	27	2	61	4	28	1	1.4
5119	2D/1	711821	5331811	16	11	151	4289	64	22	30	79	24	0.5	2.5	3.6	300	110	1	59	5	39	2	1.6
5120	2D/1	708156	5328009	16	12	167	4719	66	25	31	94	24	2	2.5	2.7	260	22	0.5	57	4	26	1	1.3
5121	2D/1	705690	5328210	17	13	157	5204	83	22	40	100	21	0.5	2.5	5.1	220	38	0.5	57	5	34	2	1.3
5122	2D/1	703433	5327754	17	12	150	4640	64	21	32	102	21	1	2.5	3.4	270	37	0.5	64	4	29	2	1.1
5123	2D/1	701942	5331537	20	11	145	4261	71	23	33	79	20	0.5	2.5	3.9	350	17	0.5	66	5	32	2	1.2
5124	2D/1	700119	5332384	17	10	165	3758	52	19	26	75	23	0.5	2.5	2.2	270	41	0.5	51	3	17	1	1.2
5125	2D/1	698317	5331991	19	5	160	2710	35	17	15	80	29	2	2.5	1.4	260	9	1	37	2	16	2	0.8
5126	2D/1	698112	5330108	20	7	162	2997	39	15	17	84	24	3	2.5	1.7	350	26	0.5	45	2	20	2	0.9
5127	2D/1	695417	5333975	20	7	166	3212	36	18	17	93	26	2	2.5	1.7	270	14	0.5	48	2	19	2	1
5128	2D/1	698062	5333846	18	8	175	3157	40	15	18	72	25	0.5	2.5	2	280	24	0.5	34	2	17	2	0.8
5129	2D/1	700206	5334264	18	6	157	2766	35	17	15	74	29	1	2.5	1.9	280	21	0.5	41	2	20	2	0.9
5130	2D/1	702606	5333821	19	11	139	4475	61	19	33	88	21	0.5	2.5	4.9	260	33	0.5	66	6	32	2	1.2
5131	2D/1	703990	5332171	22	11	81	4562	92	15	29	73	18	0.5	2.5	9	260	120	0.5	50	4	30	2	1
5132	2D/1	705820	5331800	16	13	160	4422	61	16	42	84	21	1	2.5	3	300	65	0.5	48	5	34	2	1.3
5133	2D/1	708010	5332255	15	19	161	8289	88	29	35	96	16	0.5	2.5	2.8	720	74	0.5	51	2	20	2	2.6
5134	2D/1	712486	5333875	17	13	177	4424	66	25	31	84	23	0.5	2.5	3.3	280	58	0.5	54	4	29	2	1.4
5135	2D/1	713887	5333664	17	13	158	4563	63	25	29	96	21	2	2.5	3.5	220	88	0.5	62	4	34	0.5	1.6
5136	2D/1	716967	5333877	18	14	206	5019	74	24	32	97	26	0.5	2.5	2.5	250	18	0.5	55	4	31	1	1.5
5137	2D/1	719418	5335568	19	38	534	18809	341	23	48	81	23	0.5	2.5	2	200	20	5	40	5	12	0.5	1.7
5138	2D/1	713638	5336620	16	12	165	4543	60	24	41	108	21	4	2.5	3.5	310	26	0.5	48	3	22	2	1.3
5139	2D/1	711612	5336131	16	17	182	4912	65	30	36	76	20	0.5	2.5	3.7	270	60	0.5	64	4	32	0.5	1.9
5141	2D/1	709823	5335988	15	16	164	9386	126	30	57	121	14	2	2.5	5.9	390	150	0.5	50	5	21	4	2
5142	2D/1	708355	5335459	17	12	103	6145	94	28	25	213	17	0.5	2.5	3.5	320	92	0.5	46	3	33	2	1.3
5143	2D/1	706230	5336181	18	10	156	3723	53	14	20	76	24	1	2.5	2.2	260	59	0.5	53	3	25	2	1.1
5144	2D/1	704150	5335840	28	13	148	5703	89	21	68	88	23	0.5	2.5	2.3	220	9	0.5	45	9	39	5	1.2
5145	2D/1	701710	5338215	18	9	142	3076	53	20	18	61	22	0.5	2.5	2.3	350	60	0.5	44	3	31	2	1.4
5146	2D/1	699700	5337896	20	9	169	3799	51	22	20	88	29	0.5	2.5	2.7	260	22	2	54	2	27	2	1.4
5147	2D/1	697763	5338109	20	5	154	2884	37	21	14	83	31	1	2.5	1.3	340	2	0.5	49	2	25	2	1.2
5148	2D/1	695582	5338563	21	5	150	2788	36	15	17	59	27	3	2.5	1.2	260	7	0.5	39	2	25	2	1

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
5149	2D/1	693637	5338096	20	6	148	3168	34	16	16	81	27	2	2.5	1.2	320	28	0.5	41	1	27	2	1.1
5150	2D/1	686835	5342096	24	11	98	3181	55	22	21	59	19	0.5	2.5	2.1	300	94	0.5	48	4	32	2	1.3
5151	2D/1	686120	5346114	23	5	130	2647	27	22	17	95	25	0.5	2.5	2.5	410	13	2	62	3	17	3	1.1
5152	2D/1	688290	5345968	23	5	152	2524	31	17	17	79	27	2	2.5	2	250	25	0.5	50	2	32	3	1
5153	2D/1	690098	5346104	23	5	142	2509	34	18	15	49	23	0.5	2.5	1.3	340	66	0.5	43	3	27	3	1
5154	2D/1	691808	5346440	22	5	134	2670	33	23	13	92	29	1	2.5	2.3	300	22	0.5	45	3	22	2	0.8
5155	2D/1	694170	5344686	23	4	113	2303	27	13	11	70	23	0.5	2.5	1.7	310	58	0.5	35	2	24	2	0.8
5156	2D/1	693764	5346500	26	4	123	2254	28	12	13	65	18	0.5	2.5	3.5	440	27	0.5	37	2	25	4	0.8
5157	2D/1	695918	5346993	22	4	105	2194	26	17	10	66	22	10	2.5	3	390	67	3	38	0.5	24	2	0.9
5158	2D/1	698290	5346148	26	4	119	2429	29	10	14	78	25	0.5	2.5	3	440	5	0.5	33	2	24	2	1
5159	2D/1	698114	5344108	21	4	132	2301	26	19	11	78	30	142	2.5	1.4	380	5	0.5	41	1	23	2	0.8
5160	2D/1	700182	5344216	25	9	133	3367	41	20	25	89	23	0.5	2.5	3.6	430	42	0.5	64	4	31	2	1.2
5161	2D/1	720446	5338115	27	10	164	5687	77	17	22	77	18	0.5	2.5	2.5	310	64	0.5	37	3	21	2	1.1
5162	2D/1	717391	5341212	15	12	159	4392	64	18	29	79	18	0.5	2.5	3.6	270	110	2	42	5	36	1	1.5
5163	2D/1	711628	5339760	18	17	178	6013	95	40	67	114	20	1	2.5	8.8	430	16	0.5	83	10	33	3	2.1
5164	2D/1	709547	5339950	27	12	126	4967	88	25	46	82	18	0.5	2.5	5.5	290	11	0.5	59	4	42	3	1.6
5165	2D/1	707543	5340069	25	10	86	4026	67	16	29	61	17	0.5	2.5	4	300	110	0.5	39	2	52	3	1.1
5166	2D/1	705988	5340411	21	8	106	4529	64	14	19	68	19	0.5	2.5	3.8	310	64	0.5	33	3	23	2	0.8
5167	2D/1	703688	5339689	21	8	139	3545	42	46	23	84	24	1	2.5	2.9	450	10	0.5	120	5	24	2	2.2
5168	2D/1	701868	5341700	21	5	141	2678	34	12	16	74	27	0.5	2.5	2	440	8	0.5	35	2	31	2	0.9
5169	2D/1	701850	5344060	23	10	163	3654	45	20	27	103	24	0.5	2.5	3.7	290	16	0.5	49	3	26	2	1.3
5170	2D/1	704370	5344057	22	6	137	3364	53	28	17	127	30	0.5	2.5	1.8	370	7	1	46	3	39	2	1.3
5171	2D/1	706273	5343465	17	7	119	3490	40	17	19	78	24	1	2.5	1.5	290	26	0.5	29	2	29	2	0.9
5172	2D/1	707953	5343857	16	9	150	3393	39	22	19	87	27	0.5	2.5	2.4	260	16	0.5	41	3	20	0.5	1.2
5173	2D/1	709437	5344074	17	7	141	3135	38	16	17	90	26	0.5	2.5	2.7	280	7	0.5	42	3	29	1	1
5174	2D/1	711983	5345150	19	12	144	5072	83	20	34	84	23	1	2.5	4.1	330	18	0.5	45	5	29	2	1.1
5175	2D/8	705450	5349990	19	8	141	3313	39	21	19	90	30	0.5	2.5	1.6	310	6	0.5	35	2	24	2	1.1
5176	2D/8	702562	5349711	27	17	59	4225	72	27	37	75	17	0.5	2.5	5	250	100	0.5	55	5	55	2	1.6
5177	2D/8	701201	5349483	20	11	144	4007	66	17	38	63	23	0.5	2.5	2.2	450	20	0.5	32	6	40	4	1.1
5178	2D/8	699300	5350029	22	6	110	3123	40	21	21	88	24	0.5	2.5	3.6	360	76	0.5	39	2	23	2	1.1
5179	2D/8	712106	5350835	15	10	168	4532	57	26	27	85	33	0.5	2.5	1.9	280	8	2	38	4	26	1	1.4
5180	2C/5	284769	5364021	14	13	212	5321	84	28	42	87	31	0.5	2.5	4.5	300	3	0.5	61	6	34	1	1.3
5181	2C/5	283683	5364859	14	15	238	6277	98	29	44	108	32	2	2.5	4.8	280	7	2	53	7	39	2	1.6
5182	2C/5	283250	5368824	14	13	182	5740	89	25	39	79	32	18	2.5	4.2	310	18	0.5	47	8	40	2	1.3
5183	2C/5	283532	5367693	17	13	162	4939	77	25	46	81	27	0.5	2.5	4.2	320	20	0.5	52	7	36	2	1.4
5184	2C/5	283449	5366434	15	18	132	9026	137	21	61	116	30	2	2.5	3.6	280	15	1	48	14	51	10	1.2
5185	2C/5	282721	5365150	16	13	192	5268	77	27	53	104	31	0.5	2.5	4.8	260	10	1	59	7	35	4	1.5
5186	2C/5	281174	5365227	16	13	191	5799	91	24	41	89	36	1	2.5	4.1	230	4	1	51	6	39	3	1.3
5187	2C/5	279624	5365030	15	13	189	5073	81	25	39	75	33	0.5	2.5	3	330	5	1	45	6	33	3	1.4
5188	2C/5	278650	5365432	15	10	162	4619	63	21	35	67	29	0.5	2.5	4.5	280	23	1	42	4	30	2	1.3
5189	2D/8	721608	5365095	15	17	186	8210	120	27	67	72	33	0.5	2.5	15	260	6	1	60	10	34	8	1.7
5190	2D/8	719300	5364362	16	10	154	4057	63	21	29	62	34	3	2.5	2.7	250	4	0.5	35	5	30	2	1
5191	2D/8	716906	5364621	18	14	171	4485	71	29	54	66	30	1	2.5	4.4	410	6	0.5	58	7	32	3	1.5

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
5192	2D/8	715800	5363992	16	13	180	4932	88	32	50	64	35	1	2.5	3.8	400	16	1	55	8	37	1	1.2
5193	2D/8	696500	5348188	22	6	126	2506	30	16	15	79	34	0.5	2.5	2	310	9	0.5	30	2	23	2	0.8
5194	2D/8	695003	5348062	20	4	116	2604	26	22	12	75	32	0.5	2.5	1.8	270	14	0.5	34	2	23	2	0.8
5195	2D/8	693008	5347933	21	5	131	2679	40	24	14	89	36	0.5	2.5	2.8	320	13	0.5	37	1	29	2	0.9
5196	2D/8	690863	5348592	23	3	122	2082	26	13	15	58	37	22	2.5	1.4	310	3	0.5	20	1	18	2	0.6
5197	2D/8	688670	5347822	23	5	129	2836	36	22	22	90	29	0.5	2.5	1.9	330	18	0.5	40	2	28	2	0.8
5198	2D/8	686700	5348337	29	6	105	3404	47	16	28	94	26	2	2.5	3	330	43	0.5	52	3	31	3	0.9
5199	2D/8	689323	5352006	22	6	84	2969	40	12	19	77	26	0.5	2.5	1.6	290	34	0.5	33	2	34	2	0.8
5200	2D/8	690675	5352220	21	9	140	3434	49	18	27	75	27	0.5	2.5	1.9	370	24	0.5	40	3	31	3	1
5201	2D/8	692990	5352317	20	8	150	3714	44	18	23	84	25	2	2.5	1.5	380	9	0.5	44	3	24	2	1.1
5202	2D/8	693950	5351741	20	6	124	2812	39	16	15	75	27	1	2.5	1.3	200	51	0.5	33	2	25	2	0.8
5203	2D/8	695900	5352521	45	8	103	2714	41	17	21	67	26	0.5	2.5	2.2	290	19	0.5	33	2	26	2	4
5204	2D/8	698020	5352061	16	6	113	2959	45	20	19	79	28	0.5	2.5	3	290	6	0.5	46	3	30	3	0.9
5206	2D/8	699645	5352329	18	5	127	2679	33	21	13	84	36	0.5	2.5	1.9	160	8	0.5	29	1	17	2	0.8
5207	2D/8	701805	5352104	20	7	128	3255	38	18	18	112	29	0.5	2.5	2.7	300	12	0.5	35	2	23	3	0.9
5208	2D/8	703195	5352650	22	14	128	5197	91	21	36	101	24	0.5	2.5	4.6	450	23	0.5	49	6	39	3	1.2
5209	2D/8	704839	5351951	22	8	115	3304	44	20	17	101	25	0.5	2.5	4.1	190	36	0.5	40	2	27	2	1.1
5210	2D/8	706815	5352290	25	16	54	4522	104	21	54	100	16	0.5	2.5	9.2	350	35	0.5	48	5	80	6	1.5
5211	2C/4	302728	5340952	17	16	102	6312	98	18	33	132	16	0.5	2.5	8.9	860	31	0.5	72	4	55	5	1.3
5212	2C/4	303312	5343564	14	11	91	5341	128	14	37	95	18	0.5	2.5	7.1	270	74	0.5	24	4	47	4	0.7
5213	2C/4	306033	5344858	16	14	168	11374	132	16	30	100	21	0.5	2.5	5.4	440	34	1	28	2	37	3	0.8
5214	2C/5	312645	5347510	15	11	85	6781	123	14	23	111	18	1	2.5	8.9	440	37	0.5	36	3	42	3	0.8
5215	2C/5	314271	5350775	17	12	164	4749	69	20	38	83	25	0.5	2.5	11	320	48	0.5	52	5	35	2	1.4
5216	2C/5	309162	5352588	17	15	91	6356	125	14	27	116	18	0.5	2.5	11	570	12	0.5	48	2	45	5	0.8
5217	2C/5	308736	5357613	19	10	98	6615	66	17	23	137	25	0.5	2.5	3.3	320	28	0.5	43	1	25	2	0.8
5218	2C/5	312529	5357545	18	15	176	5482	86	19	45	100	24	3	2.5	6.8	380	8	0.5	52	6	44	3	1.1
5219	2C/6	317717	5353507	19	11	171	4608	67	18	42	85	28	0.5	2.5	5	350	17	0.5	41	5	29	2	1
5220	2C/6	317315	5356584	18	13	120	5753	101	16	33	90	18	4	2.5	4.8	410	51	0.5	26	3	36	3	0.8
5221	2C/6	316777	5358774	19	15	150	5035	88	20	51	89	24	0.5	2.5	7	270	26	1	54	7	36	3	1.3
5222	2C/5	306927	5373700	23	10	170	6109	87	16	22	111	21	0.5	2.5	12	410	29	0.5	31	2	30	4	0.7
5223	2C/5	284378	5359573	16	12	169	4821	81	21	46	83	33	4	2.5	6.4	210	6	0.5	45	5	32	1	0.9
5224	2C/5	283385	5359207	15	14	186	5138	79	28	36	88	31	0.5	2.5	3.7	270	6	1	54	5	29	1	1.2
5225	2C/5	282330	5359600	14	12	181	4865	77	26	32	81	36	0.5	2.5	3.8	220	3	0.5	43	4	31	1	1.1
5226	2C/5	281119	5359597	15	15	188	5752	95	27	41	92	36	0.5	2.5	3.2	210	6	1	42	6	37	2	1.1
5227	2C/5	280055	5359605	17	14	178	5875	84	27	48	100	33	0.5	2.5	3.7	330	4	1	80	7	28	2	1.1
5228	2C/5	278990	5358389	15	12	179	4694	73	25	27	88	37	4	2.5	2.8	190	6	1	42	4	27	1	1
5229	2C/5	278634	5357120	17	11	163	4398	60	24	28	79	29	3	2.5	3.1	240	6	1	42	3	25	2	1.1
5230	2C/5	277937	5356342	14	12	191	4478	75	23	31	76	34	0.5	2.5	2.6	220	14	0.5	37	4	24	0.5	0.9
5231	2D/8	722167	5355600	17	13	185	4881	70	28	36	89	31	0.5	2.5	4.9	300	9	1	43	7	26	1	1
5232	2D/8	720806	5355490	15	16	233	6285	154	16	37	66	18	1	2.5	3.3	300	33	2	31	5	28	1	0.9
5233	2D/8	719550	5355988	16	10	149	4170	59	22	26	75	26	0.5	2.5	2.6	240	13	0.5	38	4	23	1	1
5234	2D/8	718427	5355845	17	10	156	4255	59	27	31	91	35	2	2.5	2.3	240	2	1	42	3	23	2	1
5235	2D/8	717475	5354735	18	12	167	4719	68	29	33	89	32	1	2.5	3.2	210	5	0.5	46	5	26	2	1.2

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5236	2D/8	717250	5355820	17	10	147	4044	56	26	28	80	34	3	2.5	2.7	240	8	0.5	41	3	23	1	0.9
5237	2D/8	717314	5356943	17	11	157	4575	68	28	30	84	33	0.5	2.5	3.4	240	2	0.5	48	4	26	1	1.1
5238	2D/8	719000	5357737	16	13	180	4834	79	26	41	82	29	2	2.5	3.8	260	3	1	46	5	34	1	1.1
5239	2D/8	718080	5357682	16	11	154	4089	61	23	30	68	33	0.5	2.5	2.9	230	5	0.5	36	4	21	1	1
5240	2D/8	721300	5356837	15	10	155	4280	66	24	27	76	33	0.5	2.5	2.6	230	13	0.5	39	4	27	2	1
5241	2C/5	277700	5357401	14	11	176	4215	68	25	29	72	35	0.5	2.5	3.2	240	3	0.5	42	4	25	1	1
5242	2C/5	277760	5358664	14	13	187	4757	78	26	29	75	36	0.5	2.5	3	210	2	2	44	4	30	0.5	1
5243	2D/8	721080	5358630	14	13	185	4701	77	25	30	71	41	0.5	2.5	2.8	200	3	1	35	4	27	0.5	1
5244	2D/8	720343	5359216	14	14	197	5463	93	29	35	82	36	0.5	2.5	3.2	210	2	2	42	5	31	1	1
5245	2C/5	279861	5363819	16	11	163	4089	60	20	34	80	24	0.5	2.5	4	280	8	0.5	47	4	33	2	1.1
5246	2C/5	279925	5362650	17	13	190	4536	65	23	39	88	23	0.5	2.5	6.1	270	9	1	75	4	30	1	1.2
5247	2C/5	279292	5362023	16	14	182	5500	84	33	53	91	28	0.5	2.5	6.6	310	0	0.5	57	6	37	2	1.5
5249	2C/5	277920	5361766	15	11	161	4164	62	24	34	77	28	2	2.5	5.1	250	10	0.5	48	4	28	1	1.2
5250	2D/8	721200	5361536	15	12	180	4253	67	25	32	69	26	2	2.5	3.6	300	9	0.5	48	5	33	1	1.2
5251	2D/8	718201	5364200	15	11	165	4265	58	22	27	68	32	0.5	2.5	2.3	240	3	0.5	46	3	24	2	1
5252	2D/8	715425	5362909	9	14	170	5217	82	33	59	65	32	3	2.5	3.7	270	6	1	53	8	37	1	1.3
5253	2D/8	715432	5362050	8	17	198	4729	73	38	74	42	27	0.5	2.5	6.4	480	2	2	59	7	18	2	1.4
5254	2D/1	715814	5345338	14	12	166	4514	62	26	47	87	27	0.5	2.5	3.4	300	5	0.5	49	7	27	2	1.3
5255	2D/1	717733	5343794	12	17	264	5701	86	34	58	76	30	0.5	2.5	3.1	290	5	2	50	7	22	1	1.5
5256	2D/1	719866	5344496	10	13	203	5178	75	27	32	78	31	0.5	2.5	2.7	200	11	1	41	5	25	0.5	1.1
5257	2D/1	721282	5344337	12	12	166	4227	56	22	34	83	23	0.5	2.5	3.7	350	38	0.5	68	5	24	2	1.3
5258	2D/1	715650	5347691	13	9	165	3709	50	24	25	78	27	3	2.5	3.5	280	7	0.5	50	4	24	2	1.2
5259	2D/8	713718	5347909	15	10	170	4346	60	29	26	107	34	0.5	2.5	5.3	250	6	0.5	47	3	29	2	1.2
5260	2D/8	716764	5360479	12	11	146	3802	60	22	28	67	26	0.5	2.5	3.5	210	17	0.5	37	3	26	1	1.1
5261	2D/8	718090	5360453	12	12	133	4086	61	19	25	66	23	0.5	2.5	3.7	220	67	0.5	37	4	47	1	1
5262	2D/8	716478	5361627	12	11	148	4071	56	22	25	77	31	0.5	2.5	2.6	210	9	0.5	36	3	26	1	1.1
5263	2D/8	714500	5363540	14	10	147	3836	58	21	25	63	31	0.5	2.5	2.9	230	12	1	33	4	27	1	0.9
5264	2D/8	713445	5362965	12	8	140	3573	53	21	22	64	31	0.5	2.5	3.2	180	5	0.5	33	4	27	1	0.9
5265	2D/8	712790	5361890	13	11	142	4082	61	24	37	77	30	0.5	2.5	2.9	230	5	2	43	5	26	2	1.1
5266	2D/8	712672	5360748	12	12	153	4870	82	30	35	93	31	0.5	2.5	4.4	220	4	0.5	75	4	30	1	1.3
5267	2D/8	712076	5359400	13	9	135	3703	57	22	22	70	33	0.5	2.5	3.3	230	3	0.5	34	3	25	2	0.9
5268	2D/8	711571	5358607	13	8	103	3044	46	21	18	57	21	0.5	2.5	3.5	270	50	0.5	37	3	33	2	1
5269	2D/8	713013	5358401	12	9	130	3552	44	20	24	58	29	3	2.5	2.4	230	20	1	27	4	28	2	0.9
5270	2D/8	714000	5357993	21	10	132	3709	60	25	55	61	27	2	2.5	5.1	340	25	0.5	85	7	41	3	1.2
5271	2D/8	715405	5357661	12	17	156	5576	93	37	49	83	25	0.5	2.5	5.1	510	24	0.5	80	9	45	3	2
5272	2D/8	716205	5358684	12	12	161	4446	68	24	30	79	29	0.5	2.5	4.8	300	7	0.5	55	5	36	3	1.2
5273	2D/8	717127	5359178	11	11	156	4214	62	25	29	71	27	0.5	2.5	5.2	300	15	0.5	59	5	34	2	1.4
5274	2D/8	708400	5357975	14	8	122	3257	48	21	23	67	32	0.5	2.5	3.9	300	3	0.5	49	6	25	2	1.1
5275	2D/8	709135	5357890	14	10	136	3679	53	22	22	73	29	12	2.5	4.8	280	5	0.5	54	5	29	2	1.1
5276	2D/8	709280	5356800	15	10	142	3892	55	24	25	80	31	1	2.5	4.8	170	5	0.5	64	4	30	2	1.3
5277	2D/8	709283	5355613	14	10	151	4198	61	24	29	75	35	0.5	2.5	4.7	260	0	1	52	6	28	2	1.3
5278	2D/8	712791	5348726	13	16	198	4921	87	36	51	70	34	2	2.5	6.2	430	0	0.5	75	8	45	2	1.9
5279	2D/1	713500	5347311	13	8	137	4818	78	16	25	89	25	2	2.5	5.1	260	27	1	30	3	28	3	0.8

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
5280	2D/8	711660	5348900	9	17	230	6892	99	35	47	94	28	0.5	2.5	6	280	12	3	62	10	46	2	1.6
5281	2D/8	710650	5350119	14	8	140	3363	47	22	23	83	27	1	2.5	3.7	290	9	0.5	49	5	29	2	1
5282	2D/8	709406	5351400	14	10	64	9033	184	18	43	134	21	0.5	2.5	8.6	390	4	0.5	31	6	58	5	0.7
5283	2D/8	709216	5352500	13	13	145	5615	94	22	62	96	24	0.5	2.5	5.4	300	12	0.5	52	12	50	5	1.1
5284	2D/8	709460	5353955	15	10	135	4701	74	17	43	89	23	0.5	2.5	6	400	6	2	40	7	39	5	0.9
5285	2D/8	706600	5362688	11	10	138	3928	56	19	30	62	28	0.5	2.5	5.2	250	10	0.5	43	6	35	2	0.9
5286	2D/8	707516	5362050	12	11	141	3805	58	21	31	72	27	1	2.5	4	260	7	0.5	50	11	32	3	1
5287	2D/8	708650	5361600	13	14	161	4372	70	27	42	73	25	1	2.5	4.8	390	2	0.5	60	7	35	2	1.4
5288	2D/8	709389	5360778	12	7	139	2763	37	21	17	62	30	1	2.5	3.3	300	0	0.5	34	2	21	2	0.8
5289	2D/8	709400	5359162	15	7	121	3179	44	21	19	67	33	0.5	2.5	4.2	290	0	0.5	42	3	30	2	0.9
5290	2D/8	721482	5350362	12	10	179	3891	57	25	26	81	30	0.5	2.5	3.4	320	5	1	51	4	27	2	1.4
5291	2D/8	721137	5351479	12	12	185	4081	71	23	32	74	31	0.5	2.5	3.4	280	5	2	39	4	27	1	1.1
5292	2D/8	720134	5351857	12	14	198	5254	67	30	26	113	27	1	2.5	3.5	270	12	0.5	53	3	31	1	1.5
5293	2D/8	719489	5352163	12	11	171	4603	60	26	28	90	27	0.5	2.5	3.7	230	19	0.5	64	4	29	1	1.5
5294	2C/5	280000	5349114	9	13	195	4361	70	21	25	77	28	0.5	2.5	4.5	200	43	1	44	3	31	1	1.4
5295	2C/5	277639	5353626	10	13	180	4187	63	21	34	69	23	0.5	2.5	7.7	260	27	0.5	43	5	30	2	1.2
5296	2C/5	278331	5352578	18	17	116	6161	47	21	67	112	24	1	2.5	5.9	670	14	0.5	78	3	15	6	2.2
5297	2C/5	278572	5351282	17	13	192	4554	70	29	40	88	27	4	2.5	6.9	310	8	0.5	79	5	28	2	1.7
5298	2C/5	282300	5354032	9	15	84	5864	100	20	66	127	20	1	2.5	5	260	9	0.5	30	8	64	6	0.8
5299	2C/5	285489	5355327	12	11	154	4273	61	20	28	80	24	0.5	2.5	7.4	300	29	1	52	6	33	2	1.2
5300	2C/5	287578	5357607	18	14	129	4967	90	18	55	89	28	0.5	2.5	8.2	290	17	1	56	9	59	4	1.1
5301	2C/5	286047	5359806	12	18	199	5383	112	30	52	95	32	1	2.5	9.8	480	0	0.5	59	9	51	3	1.8
5303	2C/5	286921	5361039	13	15	188	5089	103	20	42	91	30	1	2.5	6.5	350	12	1	52	8	33	11	1.2
5304	2C/5	288341	5361100	11	13	231	5395	96	24	38	94	34	0.5	2.5	7.2	240	5	2	60	7	44	2	1.3
5305	2C/5	289082	5358107	11	13	134	4829	81	18	56	86	25	0.5	2.5	12	290	10	0.5	54	11	51	2	1.1
5306	2C/5	291700	5356837	14	13	169	5149	80	20	45	88	25	0.5	2.5	9.5	260	12	0.5	53	8	46	2	1.2
5307	2C/5	290920	5357482	30	12	151	4641	73	22	39	84	38	0.5	2.5	6.2	250	2	0.5	77	9	32	2	1.2
5308	2C/5	290761	5358575	14	12	161	4851	77	21	48	85	30	0.5	2.5	7.6	220	5	1	53	6	39	2	1.2
5309	2C/5	289726	5357423	13	12	162	5104	81	25	35	87	35	2	2.5	7.5	220	2	2	77	6	47	2	1.3
5310	2C/5	290002	5356338	13	12	152	4874	80	21	43	84	33	0.5	2.5	6.7	260	6	0.5	77	9	46	4	1.2
5311	2C/5	298073	5354390	24	13	150	4535	98	16	37	92	31	0.5	2.5	34	770	5	0.5	55	5	62	4	1.1
5312	2C/5	289904	5355134	16	16	83	5124	91	18	77	103	22	0.5	2.5	17	570	23	0.5	83	20	76	6	1.3
5313	2C/5	291136	5355217	13	14	166	5411	94	18	58	84	26	1	2.5	16	530	23	0.5	53	8	57	3	1.2
5314	2C/5	292038	5354803	16	17	179	5251	104	26	77	89	25	1	2.5	16	550	3	2	73	19	58	4	1.7
5315	2C/5	292079	5353651	15	15	183	4984	89	26	54	84	23	1	2.5	16	680	2	0.5	65	9	49	2	1.5
5316	2C/5	291910	5352607	16	16	152	5118	98	24	65	85	22	2	2.5	16	610	9	0.5	64	11	53	4	1.6
5317	2C/5	290919	5352094	16	16	168	5079	99	31	64	84	22	0.5	2.5	15	730	2	0.5	81	10	55	4	1.9
5318	2C/5	288872	5351360	15	15	158	5010	86	25	60	86	24	0.5	2.5	15	550	0	0.5	70	11	48	3	1.6
5319	2C/5	289954	5351797	16	14	165	4675	78	30	50	81	27	2	2.5	14	350	3	1	75	9	37	2	1.7
5320	2C/5	290233	5350170	13	13	153	5100	94	17	46	82	25	2	2.5	13	440	27	0.5	48	7	49	2	1.1
5321	2C/5	290930	5351088	15	15	162	5145	90	22	55	83	25	0.5	2.5	14	340	11	0.5	59	9	54	3	1.3
5322	2C/5	293177	5355244	15	15	185	5412	96	26	52	88	21	3	2.5	16	470	0	0.5	49	9	46	2	1.6
5323	2C/5	296878	5356795	14	12	164	4677	71	19	47	85	28	0.5	2.5	7.9	270	17	1	58	7	31	2	1.2

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5324	2C/5	296412	5356060	13	14	185	5409	83	25	50	90	25	0.5	2.5	10	300	6	0.5	48	7	33	2	1.5
5325	2C/5	298093	5356088	11	13	179	5358	85	21	50	86	23	0.5	2.5	8.8	300	8	2	44	8	37	2	1.4
5326	2C/5	295988	5354918	12	15	187	5624	95	24	64	86	24	0.5	2.5	10	380	6	2	48	7	42	2	1.4
5327	2C/5	292000	5366650	13	12	201	5822	100	21	95	110	33	0.5	2.5	5.8	300	10	1	36	10	38	2	1
5328	2C/5	292600	5365800	25	17	159	6948	101	29	116	132	27	3	2.5	14	350	21	0.5	97	16	34	4	1.9
5329	2C/5	293173	5364714	11	14	266	6356	101	25	41	101	34	0.5	2.5	5.4	240	13	0.5	53	6	37	1	1.4
5330	2C/5	295458	5364385	30	15	138	4919	84	26	89	126	32	0.5	2.5	12	350	3	0.5	78	14	37	6	1.5
5331	2C/5	294524	5365154	16	14	246	6045	94	20	52	108	29	0.5	2.5	6.6	200	15	0.5	49	7	36	3	1.1
5332	2C/5	293900	5364230	10	15	294	6965	121	24	45	103	34	0.5	2.5	5.3	260	10	0.5	46	9	42	2	1.3
5333	2C/5	295128	5361982	15	11	151	4897	87	19	64	83	29	0.5	2.5	6.7	260	27	0.5	40	8	38	3	1.2
5334	2C/5	295361	5362966	18	13	132	4742	81	20	60	111	31	0.5	2.5	8.3	260	9	0.5	45	13	33	4	1.1
5335	2C/5	294276	5363199	13	13	176	5655	90	18	51	97	31	0.5	2.5	5.8	270	10	0.5	41	9	44	2	1
5336	2C/5	294080	5354634	13	16	163	5348	107	17	62	86	23	0.5	2.5	16	460	3	0.5	43	8	46	3	1.3
5337	2C/5	294927	5354954	11	14	188	5146	81	20	46	84	26	2	2.5	7.8	360	6	0.5	42	7	41	2	1.4
5338	2C/5	294373	5353607	11	15	181	5595	90	20	55	91	26	0.5	2.5	9.1	350	5	0.5	45	8	41	2	1.2
5339	2C/5	295317	5353018	12	14	174	5350	92	20	59	84	23	0.5	2.5	9.5	400	11	1	46	9	39	3	1.4
5340	2C/5	296529	5353044	12	13	185	5225	84	19	49	86	26	1	2.5	8.4	360	7	0.5	41	7	41	2	1.2
5341	2C/5	295900	5351284	12	14	161	5578	94	19	57	83	25	0.5	2.5	9	430	12	0.5	41	8	46	2	1.2
5342	2C/5	296400	5352006	10	13	176	5195	73	22	55	85	22	1	2.5	7.2	330	37	0.5	41	6	40	2	1.4
5343	2C/5	297203	5353900	14	15	178	5337	100	29	57	83	23	0.5	2.5	15	510	3	0.5	63	12	45	3	1.8
5344	2C/5	298371	5353511	11	13	190	5174	81	22	43	79	30	0.5	2.5	7.5	400	8	2	48	7	36	2	1.2
5345	2C/5	299140	5353660	13	13	142	4508	71	20	49	77	22	0.5	2.5	4.6	240	81	0.5	36	5	29	3	1.3
5346	2C/5	299838	5347884	16	13	175	5150	77	24	61	89	27	0.5	2.5	9	410	4	0.5	58	9	40	2	1.5
5347	2C/5	300440	5349009	98	15	110	5376	89	16	86	102	25	0.5	2.5	45	380	7	2	55	27	63	8	0.9
5348	2C/5	300670	5350205	13	12	166	5017	78	18	54	83	25	0.5	2.5	10	420	10	2	42	8	40	2	1.1
5349	2C/5	299543	5349683	60	16	125	5518	95	18	79	95	24	0.5	2.5	21	380	10	2	62	30	51	7	1.2
5350	2C/5	299580	5350819	12	13	161	5127	83	18	61	85	24	0.5	2.5	9.2	490	17	0.5	50	11	45	4	1.1
5351	2C/5	300860	5351241	13	12	159	5328	80	17	53	92	30	6	2.5	12	620	11	0.5	44	8	48	6	1.1
5352	2C/5	301394	5352297	20	13	121	4802	78	17	67	87	27	0.5	2.5	10	360	24	0.5	69	15	44	4	1
5353	2C/5	302867	5350100	17	14	172	5170	90	25	61	86	26	0.5	2.5	12	490	5	0.5	59	13	43	3	1.4
5354	2C/5	304471	5350260	37	18	91	4296	89	31	156	107	24	0.5	2.5	18	440	50	0.5	160	28	35	7	1.8
5355	2C/5	305686	5350632	20	13	150	4842	67	26	93	104	26	0.5	2.5	13	410	9	0.5	64	13	34	5	1.3
5356	2C/5	306348	5351401	23	18	169	4765	80	31	88	116	26	8	2.5	14	660	8	0.5	180	14	24	7	1.6
5357	2C/5	306500	5352550	16	14	173	5291	84	23	63	91	32	0.5	2.5	12	410	6	0.5	55	11	33	2	1.2
5359	2C/5	304900	5352019	18	15	156	5249	92	21	111	94	30	5	2.5	12	410	21	0.5	64	14	38	3	1
5360	2C/4	302980	5346621	17	16	145	5009	88	21	72	93	28	0.5	2.5	7.9	410	5	0.5	77	13	39	3	1.1
5361	2C/4	304012	5347143	39	14	140	5170	84	25	168	98	31	0.5	2.5	17	260	12	0.5	76	10	36	4	1.2
5362	2C/5	305132	5347901	60	15	124	4995	92	20	133	97	23	0.5	2.5	14	330	28	0.5	65	29	40	2	1
5363	2C/5	306000	5348059	20	16	88	4119	122	72	126	94	17	0.5	2.5	28	520	71	0.5	140	9	37	10	4.9
5364	2C/4	298300	5338401	11	14	181	5396	82	23	59	101	29	0.5	2.5	7.5	320	2	1	51	7	28	2	1.2
5365	2C/4	297500	5340056	8	12	157	4951	71	22	41	109	30	0.5	2.5	4.6	320	11	0.5	47	6	34	3	1.1
5366	2C/4	297000	5341260	13	13	168	5201	88	18	67	81	26	0.5	2.5	9	380	4	1	46	10	41	3	1.1
5367	2C/4	296174	5342174	14	15	180	5579	92	24	66	86	26	0.5	2.5	7.6	310	7	0.5	64	11	45	2	1.4

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
5368	2C/4	294850	5342050	34	13	167	4245	56	26	114	111	28	0.5	2.5	6.2	340	16	0.5	97	13	20	2	1.2
5369	2C/4	297100	5344919	19	14	187	4935	81	29	66	92	27	0.5	2.5	8.7	370	3	1	74	11	38	3	1.5
5370	2C/4	296300	5344234	15	15	153	5741	112	17	71	81	23	0.5	2.5	11	540	10	0.5	52	13	65	3	1.2
5371	2C/4	295300	5343500	26	13	163	4564	73	25	60	67	28	0.5	2.5	12	330	40	0.5	100	11	29	2	1.6
5372	2C/4	293800	5342172	24	14	150	4822	81	20	78	98	31	0.5	2.5	16	400	8	0.5	57	12	24	3	1.1
5373	2C/4	292387	5342006	18	15	145	5763	107	21	112	69	26	2	2.5	22	360	53	0.5	45	13	53	2	1.5
5374	2C/5	306683	5362472	11	13	138	4532	68	26	51	105	32	0.5	2.5	4.9	270	16	0.5	46	5	21	4	1.1
5375	2C/5	306404	5361294	12	11	159	5135	79	21	45	86	28	0.5	2.5	6.9	230	17	0.5	44	8	36	4	1.1
5376	2C/5	305709	5360080	22	12	157	5233	78	18	63	95	27	0.5	2.5	6.7	280	8	0.5	57	7	38	3	1
5377	2C/5	304924	5359214	25	14	125	5228	88	19	88	94	23	0.5	2.5	7.4	270	29	0.5	57	12	44	5	1.1
5378	2C/5	305326	5358016	20	13	173	5501	82	20	44	102	27	0.5	2.5	7.1	250	23	0.5	40	6	46	2	1.1
5379	2C/5	304198	5359777	12	14	178	5465	90	32	60	93	28	0.5	2.5	5	360	1	0.5	47	7	44	3	1.6
5380	2C/5	303101	5359073	23	13	160	5072	81	20	89	111	26	0.5	2.5	12	310	13	0.5	81	8	32	6	1
5381	2C/5	304045	5358049	11	12	170	4564	69	22	47	92	28	0.5	2.5	6.1	270	12	0.5	59	7	31	3	1.2
5382	2C/4	291020	5342053	14	15	190	5423	91	21	79	78	28	0.5	2.5	10	290	4	2	53	10	42	2	1.1
5383	2C/4	290012	5341500	16	14	188	5477	94	23	69	74	24	0.5	2.5	8.9	390	34	1	67	10	54	2	1.3
5384	2C/4	288675	5340946	18	15	175	4894	87	27	76	76	29	2	2.5	14	460	3	0.5	57	11	40	3	1.5
5385	2C/4	287986	5343219	12	15	151	5206	109	15	60	77	24	0.5	2.5	16	490	8	0.5	55	7	61	3	1
5386	2C/4	287150	5342241	14	15	177	5176	97	19	82	71	31	0.5	2.5	11	400	0	0.5	47	7	50	2	1.2
5387	2C/4	286312	5343488	12	17	204	5497	105	30	78	80	24	0.5	2.5	8.1	460	0	1	62	12	52	3	1.6
5388	2C/4	287503	5347716	11	14	212	4724	80	25	48	72	33	0.5	2.5	7.8	290	2	0.5	50	7	31	1	1.3
5389	2C/4	287030	5346402	13	17	136	5824	129	14	67	82	23	0.5	2.5	15	560	9	0.5	62	11	81	4	1.1
5390	2C/4	286900	5345001	12	14	144	4851	108	14	56	77	25	0.5	2.5	12	470	3	0.5	49	22	62	2	0.9
5391	2C/4	285591	5344392	11	12	195	4987	75	23	51	64	33	0.5	2.5	5.6	250	6	0.5	40	5	33	1	1.1
5392	2C/5	295456	5360953	13	12	124	4173	79	23	50	82	24	0.5	2.5	5.8	310	40	0.5	82	5	30	3	1.5
5393	2C/5	303900	5362537	20	14	185	5122	80	26	74	102	34	3	2.5	5.7	330	7	1	100	11	30	3	1.1
5394	2C/5	307921	5363355	10	12	169	4750	79	21	46	82	31	0.5	2.5	5	340	15	0.5	49	11	32	2	1
5395	2C/5	309224	5363300	10	12	150	4906	71	22	43	92	26	0.5	2.5	5.7	290	94	0.5	46	4	30	2	1.1
5396	2C/5	310800	5362975	9	11	166	4680	77	22	39	80	31	0.5	2.5	4.7	270	36	0.5	56	6	34	2	1.2
5397	2C/5	312174	5363310	11	15	172	5906	103	21	57	99	25	0.5	2.5	6.1	340	19	0.5	56	10	41	3	1.3
5398	2C/5	313751	5363276	12	13	168	5490	85	21	50	91	26	0.5	2.5	4.4	300	9	0.5	54	7	38	3	1.3
5399	2C/6	315110	5363418	11	13	178	5508	83	22	49	91	31	1	2.5	3.8	220	9	0.5	50	6	36	2	1.2
5400	2C/6	316400	5363541	8	17	327	5897	84	29	57	81	28	0.5	2.5	2.7	360	6	2	50	6	28	1	1.5
5401	2C/6	318069	5363308	10	14	210	5764	86	28	46	95	31	0.5	2.5	6	330	0	0.5	66	6	34	2	1.6
5402	2C/6	319400	5363932	9	13	196	4623	75	28	53	80	30	1	2.5	4.6	410	6	1	78	7	27	2	2
5403	2C/6	320880	5360577	7	13	196	4782	74	26	51	90	33	0.5	2.5	4.4	380	7	0.5	96	6	27	1	1.4
5404	2C/6	319472	5362328	12	12	185	5441	87	23	46	89	22	0.5	2.5	5.9	360	31	0.5	57	7	32	3	1.4
5405	2C/6	320745	5364226	8	13	210	5113	85	24	44	84	29	0.5	2.5	5.9	460	39	0.5	56	6	31	1	1.5
5406	2C/6	322114	5364388	9	14	202	5433	90	19	35	90	25	0.5	2.5	6.6	330	66	1	45	5	39	2	1.3
5407	2C/6	322850	5363776	11	12	232	9860	124	18	27	115	22	0.5	2.5	3.4	410	31	1	49	2	22	2	1.4
5408	2C/5	291500	5365768	13	13	221	5686	84	26	77	103	27	0.5	2.5	7.1	370	17	2	78	11	42	5	1.8
5409	2C/5	291981	5364487	12	15	289	5866	109	21	51	108	33	0.5	2.5	10	320	21	2	60	13	44	3	1.3
5410	2C/5	311090	5361777	11	13	153	5258	88	24	64	93	25	0.5	2.5	6.4	390	31	0.5	73	9	38	3	1.5

Sample	NTS	Easting	Northing	Pb2 ppm	Sc2 ppm	Sr2 ppm	Ti2 ppm	V2 ppm	Y2 ppm	Zn2 ppm	Zr2 ppm	Weight grams	Au1 ppb	Ag1 ppm	As1 ppm	Ba1 ppm	Br1 ppm	Ca1 %	Ce1 ppm	Co1 ppm	Cr1 ppm	Cs1 ppm	Eu1 ppm
5411	2C/5	313013	5361369	10	13	162	5473	84	20	57	111	24	1	2.5	7	520	12	2	61	8	38	3	1.3
5412	2C/6	315262	5361854	10	13	173	5525	88	24	57	96	26	0.5	2.5	6.3	420	20	0.5	72	10	35	3	1.4
5413	2C/6	316231	5362360	8	13	206	5159	78	24	50	87	32	0.5	2.5	5.3	320	22	0.5	73	8	28	2	1.4
5414	2C/6	317100	5362800	9	10	103	4557	71	23	54	74	18	1	2.5	7.4	340	130	0.5	75	4	30	2	1.6
5415	2C/6	325700	5363318	7	15	84	4360	74	30	82	111	35	0.5	2.5	7.5	660	23	0.5	170	11	17	5	1.8
5416	2C/6	326881	5363960	15	12	169	4421	61	22	56	100	32	0.5	2.5	5.5	540	32	1	77	10	32	2	1.1
5417	2C/6	328657	5367100	5	12	146	3924	63	18	132	101	27	0.5	2.5	7.8	440	81	0.5	120	10	18	3	1.1
5418	2C/6	327800	5366124	11	12	174	4915	65	23	59	114	30	0.5	2.5	7.2	540	37	0.5	100	10	20	2	1.2
5419	2C/6	327833	5364700	21	12	170	5062	56	21	54	137	25	0.5	2.5	18	560	31	0.5	210	29	19	4	1.3
5420	2C/6	327258	5363700	19	9	38	2755	60	15	55	67	18	0.5	2.5	13	230	260	0.5	42	17	30	2	1
5421	2C/6	328666	5362551	31	10	153	5203	46	25	67	140	23	0.5	2.5	10	650	13	0.5	86	6	14	3	1.2
5422	2C/6	331494	5362822	42	13	134	5839	60	29	67	143	34	0.5	2.5	18	560	21	0.5	100	35	14	3	1.3
5423	2C/6	332293	5364013	44	14	138	5841	63	31	81	155	30	0.5	2.5	13	610	11	0.5	140	22	16	3	1.4
5424	2C/6	334551	5364685	33	12	119	4447	56	27	82	128	32	0.5	2.5	7.5	510	52	0.5	52	6	22	3	1.3
5425	2C/6	335667	5365186	18	9	153	4139	38	22	53	119	29	0.5	2.5	4.5	620	48	0.5	37	6	13	2	1.1
5426	2C/6	336884	5365885	13	11	198	5042	46	25	49	113	31	0.5	2.5	5.3	620	13	0.5	45	4	13	2	1.2
5427	2C/6	339446	5368005	15	11	139	4584	53	24	57	137	18	0.5	2.5	5.8	650	24	0.5	50	4	16	3	0.9
5428	2C/6	341040	5368737	12	12	172	4520	51	24	76	115	27	0.5	2.5	6.8	630	36	0.5	72	16	19	2	1.2
5429	2C/6	337760	5366564	12	10	208	5649	45	24	40	120	26	4	2.5	4.8	650	6	0.5	40	3	13	2	1.3
5430	2C/6	332923	5364541	83	14	124	5063	51	41	95	188	30	0.5	2.5	5.7	550	9	0.5	63	8	20	4	2.6
5431	2C/6	338819	5367663	18	10	142	4622	46	24	48	126	26	0.5	2.5	6.7	570	51	0.5	50	4	15	2	1.4
5432	2C/6	342796	5369407	28	16	134	5914	89	28	106	146	20	0.5	2.5	9.9	540	37	0.5	81	8	39	3	1.7
5433	2C/6	344114	5370159	39	13	148	7147	70	28	118	138	30	0.5	2.5	8.9	410	22	1	72	13	30	2	1.5
5434	2C/6	346262	5371415	21	14	146	6246	74	27	114	133	27	0.5	2.5	4.9	510	3	0.5	53	19	33	3	1.6
5435	2C/6	344975	5370604	22	14	144	6592	73	28	110	137	29	0.5	2.5	7.5	490	9	0.5	72	12	30	2	1.6
5436	2C/11	345600	5374371	40	16	93	6350	93	27	88	147	28	1	2.5	21	400	31	0.5	100	67	41	2	2
5437	2C/11	327086	5378054	5	17	228	7887	105	23	83	77	27	0.5	2.5	9.3	500	60	1	40	10	25	2	1.3
5438	2C/11	326879	5376624	8	11	198	6854	80	22	55	92	21	0.5	2.5	12	420	45	0.5	38	4	17	4	1.2
5439	2C/11	326466	5375517	9	14	232	5336	65	27	58	87	31	0.5	2.5	7.3	460	20	0.5	110	7	17	3	1.3
5440	2C/6	325945	5374100	8	12	202	4399	47	26	56	102	33	1	2.5	6.5	600	22	0.5	51	5	10	2	1.3
5441	2C/6	326231	5372886	8	13	243	5400	71	27	57	84	35	0.5	2.5	4.6	430	30	0.5	43	7	18	2	1.3
5442	2C/6	326256	5371308	6	15	292	5889	69	26	51	79	34	0.5	2.5	2.8	380	18	2	38	4	11	1	1.3
5443	2C/6	326017	5370269	4	13	214	5232	80	19	51	75	26	0.5	2.5	5.1	360	86	1	31	5	22	2	1.1
5444	2C/6	325475	5369205	6	28	132	8410	162	40	130	78	28	2	2.5	8.2	580	29	0.5	180	16	22	3	3
5445	2C/6	325095	5368009	4	16	184	6035	102	21	81	86	26	1	2.5	6.5	370	28	0.5	210	9	24	1	1.3
5446	2C/6	325560	5366850	6	16	179	5837	89	25	66	87	31	0.5	2.5	4.7	500	3	0.5	150	7	15	2	1.6
5447	2C/6	326005	5365666	14	13	187	4691	73	23	61	102	34	0.5	2.5	5	450	9	0.5	120	7	16	2	1.1
5448	2C/6	326337	5364638	8	14	254	5604	76	28	44	94	28	0.5	2.5	4.8	400	12	1	88	6	20	2	1.5
5449	2D/1	721950	5334904	11	14	219	4935	76	28	34	87	34	0.5	2.5	3.9	300	2	2	56	5	26	0.5	1.4
5450	2D/1	721800	5331950	10	13	190	4793	67	24	33	81	28	0.5	2.5	4.3	320	48	1	52	5	25	1	1.3
5451	2D/1	721427	5330745	10	12	211	4707	73	27	32	83	36	0.5	2.5	3.1	240	12	1	51	4	25	0.5	1.2
5452	2D/1	721641	5329505	11	13	229	5276	78	28	33	85	41	0.5	2.5	3	240	6	1	48	4	26	0.5	1.2
5453	2D/1	722222	5328337	61	11	105	3607	52	26	33	87	19	0.5	2.5	5	300	190	0.5	76	4	19	0.5	2

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5454	2D/1	722457	5327148	11	13	219	4509	76	25	46	81	35	0.5	2.5	2	370	28	1	48	5	20	1	1.1
5455	2D/1	722562	5325805	19	15	178	4817	74	38	71	141	28	0.5	5	2.8	530	0	0.5	120	6	23	3	2.5
5456	2D/1	722971	5324738	8	16	167	5378	90	21	51	77	26	3	2.5	5.3	370	30	1	55	7	22	2	1.4
5457	2D/1	722232	5323417	9	19	149	5862	120	24	68	110	24	0.5	2.5	6.5	530	26	0.5	73	8	44	4	1.3
5458	2D/1	719863	5322049	10	12	201	4784	76	25	32	79	40	0.5	2.5	3	260	25	1	47	5	23	0.5	1.1
5459	2D/1	721219	5321929	10	12	185	4799	69	26	29	89	32	0.5	2.5	3.6	280	10	1	55	4	24	1	1.3
5460	2D/1	722345	5322544	9	13	205	4755	76	26	30	82	31	0.5	2.5	3.9	330	9	2	61	5	27	1	1.4
5461	2C/4	277241	5320550	10	12	192	4628	72	29	36	92	34	0.5	2.5	3.5	260	2	2	86	5	29	1	1.4
5462	2C/4	278807	5322489	13	13	219	5465	99	27	51	89	34	0.5	2.5	6.3	330	5	2	55	8	37	2	1.5
5463	2C/4	277571	5322408	9	9	144	4004	62	25	33	101	32	0.5	2.5	3.4	270	14	0.5	61	4	20	1	0.9
5464	2C/4	276284	5321960	11	13	190	4948	71	29	44	90	30	0.5	2.5	4	300	4	0.5	67	6	29	1	1.6
5465	2C/4	277408	5335903	10	14	199	4964	72	36	38	75	26	0.5	2.5	4.9	370	130	2	83	8	34	0.5	2.1
5466	2D/8	714334	5352300	9	14	167	6312	86	28	42	98	31	4	2.5	3.5	370	4	0.5	49	6	35	2	1.4
5467	2D/8	713253	5351777	9	11	119	4347	65	21	33	70	22	0.5	2.5	5.2	280	64	0.5	50	5	34	3	1.4
5468	2D/8	706638	5359253	13	8	126	3428	52	18	18	71	30	5	2.5	3.5	270	2	0.5	54	4	29	3	1.1
5469	2D/8	708070	5359641	11	6	120	2994	42	16	17	62	35	0.5	2.5	3.7	240	13	0.5	37	3	25	2	0.8
5470	2D/8	716510	5357033	11	12	145	5643	80	25	41	91	26	0.5	2.5	3.8	240	20	0.5	49	5	30	2	1.2
5471	2C/5	280000	5357627	5	14	83	7855	129	21	43	96	21	0.5	2.5	7.4	230	91	0.5	36	5	55	2	1.2
5472	2C/5	279285	5360500	9	11	173	4288	62	23	24	70	39	2	2.5	3.4	170	7	0.5	35	3	23	1	1.1
5473	2C/5	280500	5360627	9	9	142	5135	71	15	23	73	26	0.5	2.5	4.8	240	27	1	26	3	21	2	0.7
5474	2C/5	284900	5358460	10	14	184	5497	93	26	39	81	32	0.5	2.5	4.8	280	5	2	52	7	32	1	1.3
5475	2C/5	283918	5357263	7	13	179	6726	101	20	46	96	32	0.5	2.5	4	280	16	0.5	37	8	40	2	1.1
5476	2C/5	284540	5350883	13	13	116	4847	124	15	48	78	24	0.5	2.5	8.9	570	16	0.5	46	5	54	3	1
5477	2C/5	283477	5349638	9	10	173	4271	61	22	24	80	32	0.5	2.5	2.9	200	4	2	36	3	22	1	1.1
5478	2C/5	290779	5360004	12	13	144	5204	84	21	42	91	29	2	2.5	6	240	6	1	49	6	36	2	1.2
5479	2C/5	291964	5359647	18	15	149	5139	82	24	55	101	29	0.5	2.5	8.5	310	4	0.5	52	9	33	4	1.4
5480	2C/5	293057	5358835	11	13	170	5285	69	19	33	90	29	1	2.5	2.3	260	2	1	44	6	29	2	1.1
5481	2C/5	294850	5358537	15	12	95	3765	79	17	57	107	23	0.5	2.5	8.5	210	34	0.5	35	6	29	7	0.8
5482	2C/5	295900	5357923	11	12	172	4991	74	20	43	85	23	1	2.5	6.5	250	13	0.5	55	7	33	1	1.1
5483	2C/5	297122	5358393	15	17	135	5136	124	16	70	83	31	0.5	2.5	11	170	10	0.5	46	8	50	5	0.7
5484	2C/5	298410	5358836	14	12	177	5064	79	21	54	87	32	4	2.5	5.8	250	6	1	42	8	29	2	1
5485	2C/5	299600	5359233	22	12	112	4775	74	19	168	127	19	0.5	2.5	12	390	23	0.5	61	9	25	7	0.9
5486	2C/5	300832	5359654	20	17	137	5497	120	78	71	95	20	2	2.5	19	420	64	1	74	12	48	6	3
5487	2C/5	301720	5360589	19	14	175	4621	76	30	79	86	33	3	2.5	8	310	3	0.5	52	13	30	4	1.4
5488	2C/5	300994	5358141	18	16	141	4669	84	20	83	100	33	0.5	2.5	8.6	290	4	0.5	61	9	36	3	1
5489	2C/5	302121	5358408	13	14	197	5226	76	25	49	90	34	0.5	2.5	9.2	210	4	2	49	7	26	2	1.3
5490	2C/5	301775	5359317	13	12	171	4695	73	18	161	79	28	1	2.5	7.8	280	14	0.5	57	7	40	2	1
5491	2C/5	306877	5363885	19	16	146	5668	88	24	67	130	30	0.5	2.5	6.6	480	18	0.5	70	8	29	5	1.3
5492	2C/5	310048	5365625	9	10	98	5975	74	20	53	111	20	0.5	2.5	7.3	310	70	1	58	6	27	7	0.9
5493	2C/5	309284	5364437	11	12	143	5416	81	18	40	90	23	1	2.5	6.1	280	54	0.5	45	4	34	2	1.1
5494	2C/5	310600	5364529	6	18	232	6833	143	24	55	78	32	0.5	2.5	4.3	190	37	2	37	14	58	2	1.3
5495	2C/5	312048	5362014	44	13	169	5042	78	21	118	88	23	3	2.5	8	270	15	0.5	53	8	38	2	1.3
5496	2C/5	314496	5362319	8	14	217	5029	73	24	50	92	29	0.5	2.5	3.8	360	8	1	54	5	25	2	1.4

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5497	2C/6	317679	5364341	8	11	173	4992	71	18	37	76	25	0.5	2.5	4.5	210	65	0.5	46	4	32	1	1.2
5498	2C/5	309620	5367801	18	11	78	5184	86	25	163	91	17	0.5	2.5	12	330	140	0.5	87	9	34	4	1.2
5499	2C/6	335660	5359629	11	14	95	6746	92	19	34	139	20	0.5	2.5	3.6	440	23	0.5	51	7	37	6	0.9
5500	2C/6	334628	5359974	22	11	160	4932	51	28	66	127	31	0.5	2.5	9	500	23	0.5	66	6	12	2	1.2
5501	2C/6	333628	5360040	34	12	115	7123	82	21	48	153	20	0.5	2.5	7	450	31	0.5	28	2	32	4	0.9
5502	2C/6	334689	5361385	71	10	70	5971	79	23	67	131	18	0.5	2.5	7.1	340	74	0.5	36	5	20	5	1
5503	2C/5	313705	5369175	9	13	196	5370	83	22	41	90	28	0.5	2.5	3.7	280	26	0.5	56	5	33	1	1.2
5504	2C/5	315095	5369502	9	15	260	6263	99	33	78	105	35	0.5	2.5	3.5	500	5	1	71	9	34	2	1.6
5505	2C/6	320828	5370676	8	16	274	6284	106	28	59	81	35	0.5	2.5	3.4	290	8	2	55	6	29	0.5	1.6
5506	2C/6	319961	5371422	7	17	325	5713	90	25	43	76	32	0.5	2.5	3.6	290	24	2	43	4	26	0.5	1.6
5507	2C/5	288025	5354081	11	14	156	5062	92	20	62	80	22	3	2.5	6.3	450	17	0.5	51	8	49	3	1.2
5508	2C/5	290273	5354191	11	13	176	4727	80	21	36	80	28	0.5	2.5	9.6	380	3	0.5	58	5	38	2	1.3
5509	2C/5	292550	5351901	10	14	174	4732	89	15	50	75	27	0.5	2.5	10	410	7	0.5	46	6	43	2	1.1
5510	2C/5	287831	5350387	12	16	162	5257	105	20	53	78	23	0.5	2.5	13	600	5	1	64	7	54	3	1.5
5511	2C/5	302301	5354435	15	12	143	4459	77	18	113	73	24	0.5	2.5	10	380	40	0.5	64	9	42	2	1.2
5512	2C/5	305915	5349048	16	13	172	4327	70	24	52	86	30	0.5	2.5	9.9	450	19	0.5	87	8	31	2	1.4
5513	2C/5	284545	5370035	9	38	174	10566	196	38	74	103	25	0.5	2.5	19	1100	31	0.5	160	16	150	7	2.7
5514	2C/5	284532	5369069	7	23	211	8766	170	33	92	100	28	0.5	2.5	7	580	0	0.5	86	16	66	4	2.3
5515	2C/5	287044	5370800	10	12	160	5269	88	21	39	78	21	0.5	2.5	5.8	290	70	0.5	57	7	50	2	1.3
5516	2C/5	282357	5362565	9	12	166	5637	97	24	42	79	28	1	2.5	6.5	310	20	0.5	54	4	46	2	1.4
5517	2C/5	281390	5356882	6	16	74	7239	146	20	84	106	18	0.5	2.5	18	340	76	0.5	37	10	65	5	1
5518	2C/5	280252	5355454	12	12	171	4446	50	24	73	121	26	0.5	2.5	2.5	280	7	2	44	6	30	2	1.4
5519	2D/8	717514	5351708	11	10	113	4655	75	18	19	68	23	0.5	2.5	3.8	250	85	0.5	38	2	32	1	1.1
5520	2D/8	716608	5354038	11	14	186	4879	110	21	46	63	27	1	2.5	2.9	320	46	2	33	8	26	2	1.2
5521	2D/8	715150	5360242	10	10	77	5242	80	13	22	49	18	1	2.5	5.5	290	77	0.5	26	3	34	2	0.9
5522	2D/8	718608	5362691	11	10	140	3850	58	18	22	69	27	0.5	2.5	4.3	250	17	0.5	50	4	30	2	1.1
5523	2D/8	705075	5361135	12	6	118	2725	49	15	14	63	33	0.5	2.5	4	270	10	2	30	3	30	2	1
5524	2D/8	704855	5356651	13	10	132	3962	76	19	31	73	27	8	2.5	7.2	300	28	0.5	39	4	40	4	1.1
5525	2D/8	703346	5357573	11	9	116	3354	41	17	26	80	28	0.5	2.5	5.9	350	21	0.5	34	3	29	3	0.8
5526	2D/8	701334	5357780	13	12	133	3904	50	22	23	88	24	0.5	2.5	4.3	220	33	2	49	4	36	2	1.2
5528	2D/8	699067	5358037	14	6	115	2631	43	13	59	50	36	0.5	2.5	3.8	210	8	0.5	27	3	33	2	0.5
5529	2D/8	696700	5358380	14	7	115	2967	41	12	17	61	27	0.5	2.5	4.4	260	19	0.5	31	3	42	3	0.8
5530	2D/8	694733	5358177	14	8	115	3470	49	13	27	66	28	7	2.5	2.1	310	15	0.5	44	4	46	3	0.8
5531	2D/8	692949	5357815	14	10	120	4096	68	17	40	63	26	4	2.5	2.5	310	6	0.5	44	6	50	4	1
5532	2C/5	299840	5363557	8	13	162	4553	75	20	41	81	28	0.5	2.5	4	230	24	0.5	32	6	32	2	1
5533	2C/5	299810	5362159	14	12	173	5041	73	21	36	89	29	0.5	2.5	4.2	260	16	0.5	52	6	35	2	1.1
5534	2D/8	693230	5360045	15	8	99	3377	43	13	23	69	24	1	2.5	2.4	280	20	0.5	38	4	38	2	0.8
5535	2D/8	694880	5360306	14	7	108	3571	51	13	23	62	34	0.5	2.5	2.3	240	2	0.5	31	3	36	2	0.7
5536	2D/8	697154	5359781	14	7	101	3215	49	12	26	53	31	0.5	2.5	1.5	260	4	0.5	27	4	36	2	0.5
5537	2D/8	698733	5359710	13	11	88	3096	51	19	18	62	22	1	2.5	3.8	240	53	0.5	40	3	49	2	1
5538	2D/8	700683	5360123	14	7	106	3259	54	13	24	58	28	0.5	2.5	2.4	270	16	1	27	3	40	2	0.8
5539	2D/8	703202	5360115	13	8	121	3307	44	14	17	80	31	0.5	2.5	2.3	220	5	0.5	32	2	30	2	0.8
5540	2C/5	288087	5355442	11	11	148	5004	76	18	35	85	25	0.5	2.5	4.1	340	21	1	40	5	35	3	1

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5541	2C/5	294490	5356877	9	11	71	4908	81	17	44	126	18	0.5	2.5	8.3	280	86	0.5	28	3	33	5	0.8
5542	2C/5	295542	5349651	7	14	106	6054	130	16	120	79	20	0.5	2.5	7.8	200	45	0.5	28	6	27	4	1
5543	2C/4	284972	5347235	12	12	140	4552	92	15	46	73	23	0.5	2.5	12	330	25	0.5	34	5	49	2	0.9
5544	2C/4	290805	5345234	13	15	137	5296	117	13	61	74	23	1	2.5	12	520	11	0.5	44	8	65	3	0.9
5545	2C/4	292881	5344486	15	14	155	5165	101	16	88	75	28	0.5	2.5	12	370	13	0.5	38	9	46	3	0.9
5546	2C/4	295526	5345301	13	18	171	5571	121	22	78	80	23	0.5	2.5	12	500	0	1	52	12	60	4	1.4
5547	2C/4	297466	5346975	9	9	47	1982	29	15	25	56	17	0.5	2.5	5.2	170	180	0.5	35	4	19	2	1
5548	2C/4	304229	5344769	4	14	148	6778	114	16	63	79	22	0.5	2.5	2.1	320	73	0.5	26	9	41	3	0.9
5549	2C/11	320490	5383883	10	12	239	7326	79	21	47	80	24	0.5	2.5	5.3	410	7	0.5	31	5	28	2	0.8
5550	2C/11	321685	5383789	7	9	183	5545	48	21	42	86	28	0.5	2.5	3.4	340	37	0.5	33	5	20	3	1
5551	2C/11	322451	5384671	8	11	238	5498	56	25	90	77	32	0.5	2.5	4.7	260	19	0.5	35	4	21	1	1.2
5552	2C/11	332177	5375195	12	11	126	4741	53	22	64	96	20	0.5	2.5	8	370	88	0.5	40	7	30	3	1.2
5553	2C/11	339880	5382123	15	10	136	5637	46	19	51	104	20	0.5	2.5	5.3	560	69	0.5	27	2	21	2	0.9
5554	2C/11	342876	5383818	36	15	127	4625	83	23	92	80	26	0.5	2.5	13	340	61	0.5	38	8	28	2	1.2
5555	2C/4	281127	5342808	15	14	140	5610	94	15	92	79	23	0.5	2.5	8.5	300	19	0.5	52	9	64	3	1
5556	2C/4	281527	5341724	14	14	150	5187	86	15	65	87	23	5	2.5	7.3	330	5	0.5	44	12	53	3	1
5557	2C/4	281788	5340321	11	14	142	5902	92	15	60	85	22	0.5	2.5	7.8	460	7	0.5	50	9	66	3	1
5558	2C/4	282068	5338995	14	17	162	5692	107	20	76	84	21	0.5	2.5	11	490	4	2	57	14	62	3	1.4
5559	2C/4	282849	5338148	15	18	131	5439	135	15	61	84	21	0.5	2.5	21	510	3	0.5	56	8	76	4	1.1
5560	2C/4	283432	5337398	11	13	97	4533	104	10	58	66	22	0.5	2.5	17	480	12	0.5	52	8	84	5	1
5561	2C/4	284089	5336008	9	16	214	5183	90	24	60	75	23	0.5	2.5	5.9	450	0	2	51	9	45	2	1.3
5562	2C/4	284726	5336695	11	18	196	5703	121	22	76	82	24	1	2.5	11	390	0	1	51	10	55	3	1.3
5563	2C/4	285713	5337479	13	15	172	5360	100	15	58	84	26	0.5	2.5	10	280	5	0.5	43	8	51	3	0.9
5564	2C/4	287039	5337541	17	17	160	5611	117	19	65	83	23	0.5	2.5	19	630	3	0.5	56	11	62	3	1.2
5565	2C/4	289376	5338352	11	14	186	5325	77	26	48	96	27	0.5	2.5	7.2	510	2	1	50	6	40	3	1.4
5566	2C/4	288105	5337991	13	16	176	5332	108	28	59	83	25	0.5	2.5	11	460	0	0.5	57	9	56	3	1.6
5567	2C/4	284035	5334795	14	18	107	6358	150	14	67	104	22	1	2.5	17	850	11	0.5	62	9	89	5	1
5568	2C/4	284276	5333675	17	15	156	5462	134	17	45	94	26	0.5	2.5	56	660	13	0.5	49	9	59	4	0.9
5569	2C/4	284767	5332282	15	15	198	5513	87	20	50	90	25	0.5	2.5	12	530	5	1	43	6	37	2	1.1
5570	2C/4	285513	5331448	14	17	209	6356	120	27	110	96	32	0.5	2.5	8.5	370	2	1	37	10	27	2	1.2
5571	2C/4	286466	5330691	13	13	199	4492	72	22	53	92	33	1	2.5	7.1	310	17	0.5	41	8	24	2	0.9
5572	2C/4	287660	5330284	17	16	206	5158	89	31	62	94	28	0.5	2.5	8.2	420	8	0.5	87	11	28	3	1.4
5573	2C/4	288854	5330403	15	14	231	5050	78	27	38	92	31	0.5	2.5	5.1	300	10	2	58	6	22	1	1.2
5574	2C/4	289813	5330605	18	17	206	5464	98	26	104	101	31	1	2.5	7.2	370	23	1	48	17	29	2	1.2
5575	2C/4	291157	5330893	25	19	201	6389	120	26	104	108	26	0.5	2.5	10	480	17	0.5	58	20	29	5	1.3
5576	2C/4	292270	5330967	20	19	180	5673	117	25	116	112	31	0.5	2.5	7.5	460	10	0.5	59	19	22	4	1.1
5577	2C/4	293224	5331703	17	16	203	5275	92	22	72	89	26	1	2.5	8.2	360	38	0.5	62	14	32	4	1.2
5578	2C/4	294159	5332466	30	14	151	4864	75	21	104	124	24	0.5	2.5	12	400	35	0.5	65	6	18	6	0.8
5579	2C/4	295076	5333389	24	22	48	6432	136	29	95	150	27	0.5	2.5	33	490	0	0.5	81	26	66	10	2.1
5580	2C/4	295929	5334095	33	21	119	5117	97	21	88	96	25	1	2.5	13	470	5	0.5	79	19	58	8	1.5
5581	2C/4	296816	5334795	9	18	67	5310	118	13	101	94	29	0.5	2.5	8.9	710	3	0.5	74	16	77	9	1
5582	2C/4	297459	5335435	20	16	144	4940	93	23	78	87	27	0.5	2.5	14	620	3	0.5	58	13	48	4	1.3
5583	2C/4	299153	5335828	17	14	140	4518	84	19	73	83	27	1	2.5	21	470	16	0.5	84	13	49	4	1.3

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5584	2C/4	298005	5335744	20	17	132	5138	105	22	92	89	23	1	2.5	20	930	0	0.5	69	18	68	6	1.5
5585	2C/5	302354	5368131	21	13	152	5246	99	26	66	96	26	0.5	2.5	8.3	280	45	0.5	80	12	39	3	1.3
5586	2C/5	301923	5368658	23	12	72	6343	119	27	130	93	18	0.5	2.5	13	350	83	0.5	100	11	35	10	1.6
5587	2C/5	301025	5362828	17	13	119	5258	82	20	155	115	25	0.5	2.5	7.7	330	53	0.5	46	6	32	4	1
5588	2C/5	300120	5367709	17	11	59	4884	100	30	134	180	14	0.5	2.5	13	380	37	0.5	48	6	35	6	0.9
5589	2C/5	299691	5366780	16	9	53	4513	73	17	48	111	17	3	2.5	8.6	260	98	0.5	28	3	27	3	0.7
5590	2C/5	298541	5367032	23	16	165	5858	99	27	79	119	27	0.5	2.5	9.5	450	7	0.5	94	17	38	3	1.4
5591	2C/5	297850	5364255	10	10	153	4524	65	17	33	83	27	0.5	2.5	5.4	260	33	0.5	42	4	31	1	0.9
5592	2C/5	298369	5365189	14	11	179	5125	73	20	48	94	32	3	2.5	6.5	250	20	0.5	44	5	30	2	0.9
5593	2C/5	300500	5366153	23	12	123	4387	76	22	124	117	30	4	2.5	7.2	450	10	0.5	55	8	26	5	0.8
5594	2C/5	299141	5365880	12	13	57	3788	112	18	155	103	19	5	2.5	13	260	64	0.5	37	10	47	5	0.9
5595	2C/5	300233	5374037	11	14	259	6457	112	25	53	109	36	0.5	2.5	4	330	19	0.5	44	6	35	1	1.1
5596	2C/5	300258	5373115	10	13	228	6422	101	23	38	96	28	9	2.5	5.3	300	29	1	48	6	37	1	1.2
5597	2C/5	299943	5372129	10	13	207	6296	104	23	59	93	28	0.5	2.5	5.3	290	26	1	50	6	39	2	1.2
5598	2C/5	297261	5373458	30	16	34	3996	77	26	240	114	16	0.5	2.5	9.9	240	53	0.5	86	37	38	8	1.4
5599	2C/5	298100	5373406	10	14	263	6757	99	23	43	110	30	3	2.5	4.9	250	37	0.5	61	6	48	2	1.1
5600	2C/5	298124	5372290	14	15	228	6094	93	27	48	110	28	0.5	2.5	4.9	260	44	0.5	130	7	38	2	1.4
5601	2C/5	296222	5371553	9	13	254	6562	104	26	43	102	30	2	2.5	4.2	290	15	1	57	6	45	2	1.3
5602	2C/5	297000	5372124	12	14	268	6728	103	29	54	109	32	3	2.5	3.7	330	4	1	57	7	37	1	1.3
5603	2C/11	320100	5386604	6	8	68	4526	94	10	52	101	20	0.5	2.5	1.8	400	5	0.5	12	2	52	2	0.3
5604	2C/11	318714	5384102	12	8	171	7050	59	14	30	95	19	0.5	2.5	2.7	370	24	0.5	26	2	26	2	0.5
5605	2C/11	322780	5382059	19	13	126	6668	72	22	65	96	20	0.5	2.5	4.4	260	100	0.5	40	4	33	2	1.2
5606	2C/11	324033	5384003	8	10	198	5694	55	23	49	92	26	2	2.5	3.9	260	62	0.5	52	4	26	2	1
5607	2C/11	319345	5375872	7	13	252	4649	55	24	71	79	25	0.5	2.5	5.1	390	42	0.5	51	8	23	2	1.3
5608	2C/6	321955	5373050	8	13	237	6747	147	12	35	38	17	0.5	2.5	3.1	180	12	2	19	2	15	4	0.7
5609	2C/6	323014	5369374	7	11	252	8333	115	17	31	83	23	0.5	2.5	3.5	280	16	0.5	26	3	19	3	0.8
5610	2C/6	315678	5365552	6	10	183	5864	94	14	20	95	21	2	2.5	2.8	310	12	0.5	25	2	27	3	0.6
5611	2C/6	316472	5368154	7	12	246	6418	76	20	51	83	29	1	2.5	2.1	360	24	2	38	5	27	2	1.1
5612	2C/6	321420	5367721	10	8	179	6823	86	13	21	104	20	1	2.5	1.9	260	17	1	20	1	22	2	0.5
5613	2C/4	308220	5343905	9	14	119	5117	77	19	67	101	20	0.5	2.5	6	370	27	0.5	57	9	42	3	1.2
5614	2C/5	306476	5356059	8	12	110	3919	79	16	111	81	21	0.5	2.5	12	300	30	0.5	47	11	50	3	0.9
5615	2C/5	307188	5358431	8	12	74	3906	74	14	79	82	20	2	2.5	6.8	300	88	0.5	52	8	48	4	0.8
5616	2C/5	302500	5365583	10	9	118	7551	159	20	56	122	18	1	2.5	8.6	450	21	0.5	36	5	41	7	0.6
5617	2C/5	307522	5369295	11	12	176	5185	76	20	32	92	30	1	2.5	4	290	38	0.5	44	4	35	2	1.1
5618	2C/12	304114	5383086	15	11	146	4565	67	20	39	83	29	1	2.5	3.3	280	15	0.5	42	5	29	2	1
5619	2C/12	302037	5378580	10	19	203	6323	104	18	34	115	25	0.5	2.5	5.7	380	16	0.5	50	6	53	2	1.1
5620	2C/12	299347	5376084	11	10	121	7924	152	16	69	122	18	0.5	2.5	9.2	410	28	0.5	27	4	44	3	0.5
5621	2C/5	295957	5373877	23	13	95	4445	81	22	95	86	16	0.5	2.5	8.5	230	83	0.5	100	15	34	7	1.4
5622	2C/4	284230	5338781	9	12	99	4955	99	13	62	61	18	3	2.5	8.8	280	71	0.5	44	5	60	2	0.8
5623	2C/4	289800	5334341	7	13	130	5727	121	18	85	110	19	0.5	2.5	13	300	29	0.5	33	6	35	4	0.7
5624	2C/4	287754	5332570	15	16	151	4429	91	44	190	92	21	2	2.5	7.4	520	34	0.5	120	9	37	6	1.9
5625	2C/4	287851	5336132	10	14	187	5675	105	17	61	83	25	0.5	2.5	7.1	350	13	0.5	45	7	49	2	1
5626	2C/4	299717	5333585	9	14	116	5308	90	16	49	95	18	0.5	2.5	10	370	42	0.5	59	8	52	3	1.1

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5627	2C/4	301930	5331933	10	15	156	5509	80	17	55	94	26	3	2.5	6.2	360	4	0.5	53	9	44	3	1.1
5628	2C/4	304356	5331734	12	13	142	4968	79	18	68	99	23	3	2.5	8.6	360	32	0.5	54	11	48	2	1.1
5629	2C/4	306357	5332086	10	13	140	5741	93	17	56	95	24	0.5	2.5	10	410	33	2	50	8	55	2	1
5630	2C/4	309777	5331558	7	16	163	7125	108	28	69	107	23	3	2.5	9.3	410	3	0.5	68	10	52	3	1.6
5631	2C/4	310022	5336866	11	14	105	7272	127	16	29	134	17	0.5	2.5	10	680	43	0.5	26	2	48	3	0.6
5632	2C/4	308489	5336924	8	13	174	5306	74	20	57	90	20	0.5	2.5	14	460	50	0.5	54	7	40	2	1.2
5633	2C/5	295654	5369518	17	13	217	6015	96	20	56	107	27	2	2.5	7.1	350	9	1	70	8	37	4	1
5635	2C/5	294513	5369114	26	16	150	5141	96	22	85	126	27	0.5	2.5	10	320	4	2	91	12	29	5	1.1
5636	2C/5	293592	5369017	13	14	340	6108	114	23	51	98	35	0.5	2.5	5.8	230	14	2	54	9	33	1	1.1
5637	2C/5	294302	5371800	10	12	267	7304	105	22	53	97	22	0.5	2.5	4.8	300	32	0.5	63	5	45	2	1.2
5638	2C/5	295540	5372100	17	13	228	5816	82	21	51	110	28	3	2.5	3.4	190	28	0.5	63	6	31	3	1.1
5639	2C/5	293723	5370851	14	12	73	7086	147	22	127	103	17	0.5	2.5	13	270	91	0.5	61	10	31	3	1
5640	2C/5	290583	5363100	7	15	275	6382	104	24	46	99	35	0.5	2.5	4.2	230	8	2	50	8	37	2	1.2
5641	2C/6	338623	5369439	21	11	172	5128	51	22	53	129	25	2	2.5	4.9	510	10	1	31	3	13	2	0.8
5642	2C/6	338947	5370245	17	9	166	4304	38	19	55	122	26	0.5	2.5	4.7	620	34	0.5	54	4	16	2	0.9
5643	2C/6	339439	5371011	21	11	115	4265	56	19	67	127	20	0.5	2.5	9.4	570	100	0.5	35	7	24	2	1.1
5644	2C/6	338847	5371966	31	11	84	3900	60	19	75	131	19	0.5	2.5	10	480	94	0.5	37	4	29	2	1.1
5645	2C/6	340479	5372174	40	20	126	7821	137	30	102	148	24	2	2.5	26	820	9	0.5	110	22	200	2	2.2
5646	2C/6	342443	5373114	17	13	161	5653	65	26	75	123	29	0.5	2.5	8.4	600	49	1	67	9	25	3	1.8
5647	2C/11	342954	5374251	19	13	177	4950	65	23	80	113	26	0.5	2.5	7.2	610	77	0.5	54	12	30	2	1.5
5648	2C/11	343300	5375229	33	14	113	4465	70	24	129	113	22	4	2.5	11	440	100	0.5	79	41	41	2	2
5649	2C/6	329629	5363839	49	14	120	5867	69	32	111	175	28	3	2.5	14	620	14	0.5	280	38	19	6	1.8
5650	2C/6	336344	5362672	22	12	84	6985	101	15	24	123	16	0.5	2.5	16	440	44	2	18	2	35	4	0.5
5651	2C/6	338307	5364401	16	10	124	5389	69	22	30	149	16	0.5	2.5	6.3	550	66	0.5	30	2	30	6	0.8
5652	2C/6	339837	5366201	12	15	66	4508	60	27	21	236	18	0.5	2.5	9.5	480	10	0.5	13	0.5	18	4	0.5
5653	2C/6	342705	5366887	12	10	232	4478	42	21	42	105	29	0.5	2.5	3.3	440	32	0.5	35	3	23	1	1
5654	2C/6	345277	5367910	96	11	119	5504	73	12	17	119	19	2	2.5	3.2	370	13	0.5	20	0.5	34	3	0.5
5655	2C/6	342820	5371640	9	12	97	6318	85	16	21	144	17	0.5	2.5	5.1	350	27	0.5	20	1	19	3	0.5
5656	2C/6	335607	5371862	12	9	103	5219	54	20	24	158	18	0.5	2.5	6.3	480	22	0.5	17	1	15	2	0.5
5657	2C/6	336182	5368345	13	10	206	5390	39	27	45	123	31	0.5	2.5	4.1	580	7	1	48	3	11	1	1.2
5658	2C/6	333524	5369253	9	10	126	4343	52	21	44	124	22	0.5	2.5	6.6	440	82	0.5	25	2	14	2	0.7
5659	2C/11	350210	5383586	26	16	90	5564	105	17	103	145	23	0.5	2.5	7.5	410	60	0.5	48	14	57	3	1
5660	2C/11	343152	5382200	122	14	207	5575	70	27	125	115	30	0.5	2.5	15	470	29	0.5	44	3	20	2	1.4
5661	2C/11	340380	5380062	13	10	107	6829	100	14	36	100	16	0.5	2.5	3.8	280	61	0.5	15	2	19	6	0.4
5662	2C/11	339014	5376881	17	10	137	5529	81	19	36	113	19	0.5	2.5	6.2	460	44	0.5	31	3	19	4	1
5663	2C/6	329918	5373038	8	11	254	4829	53	22	43	89	35	2	2.5	2.9	410	18	1	31	3	12	2	1
5664	2C/6	330719	5370760	11	6	54	2773	33	19	30	142	17	0.5	2.5	1.5	410	11	0.5	17	0.5	20	5	0.4
5665	2C/5	312328	5365591	13	12	169	6707	89	23	37	115	21	0.5	2.5	9.7	380	12	0.5	60	10	50	3	1.2
5666	2C/4	301439	5336011	13	17	148	5603	101	18	78	99	32	0.5	2.5	3.1	410	29	0.5	35	3	18	0.5	1
5667	2C/4	303680	5336317	9	12	149	4988	73	17	45	95	23	4	2.5	7.2	350	66	0.5	54	6	43	2	1.2
5668	2C/4	305310	5337502	10	11	102	7478	142	18	31	151	15	0.5	2.5	6.1	580	34	0.5	25	3	38	4	0.8
5669	2C/4	309542	5339282	9	15	165	5274	81	17	52	98	19	0.5	2.5	11	330	37	0.5	65	9	42	3	1.5
5670	2C/4	313217	5342534	8	8	107	5747	64	12	18	86	17	2	2.5	7.8	640	63	0.5	29	2	27	4	0.8

Sample	NTS	Easting	Northing	Pb2	Sc2	Sr2	Ti2	V2	Y2	Zn2	Zr2	Weight	Au1	Ag1	As1	Ba1	Br1	Ca1	Ce1	Co1	Cr1	Cs1	Eu1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	grams	ppb	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
5671	2C/5	311983	5351736	9	11	106	6071	96	19	59	83	16	0.5	2.5	8.2	440	86	0.5	68	6	41	4	1.2
5672	2C/4	282760	5343352	18	17	91	5772	179	13	79	87	19	2	2.5	28	650	24	0.5	79	8	120	6	1.1

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4000	2C/5	292994	5368480	3	12	0.05	2.5	22	0.55	0.5	1.94	18	10	45	0.7	11	0.5	3.6	0.01	0.03	0.8	0.7	5.7
4001	2C/5	294387	5367419	3	9	0.05	2.5	21	0.43	0.5	1.96	18	10	51	0.6	11	0.5	3.5	0.01	0.03	0.2	0.25	6.4
4002	2C/5	295562	5366541	3	10	0.05	2.5	22	0.51	0.5	1.84	19	10	15	0.8	12	3	4.7	0.01	0.03	0.9	1	6.1
4003	2C/5	296183	5367773	4	9	0.05	2.5	22	0.51	8	1.58	15	98	54	1.4	12	0.5	3.9	0.01	0.03	1	0.6	7.3
4004	2C/5	296950	5368778	3	10	0.05	2.5	23	0.51	0.5	1.86	19	67	32	0.7	11	4	4.6	0.01	0.03	0.7	0.7	6
4005	2C/5	297459	5369560	4	10	0.05	2.5	23	0.51	0.5	1.76	21	10	63	0.6	11	0.5	3.7	0.01	0.03	0.1	0.7	6.9
4006	2C/5	297827	5370711	4	10	0.05	2.5	26	0.56	0.5	1.46	26	10	44	0.8	14	0.5	5.6	0.01	0.06	0.1	0.9	7.4
4007	2C/5	298757	5371335	4	10	0.05	2.5	24	0.53	0.5	1.84	22	10	36	0.6	13	0.5	5.1	0.01	0.03	1.1	1	6.3
4008	2C/5	299640	5370911	3	12	0.05	2.5	26	0.51	0.5	1.95	21	10	42	0.6	12	0.5	4.9	0.01	0.03	1.2	0.9	5.6
4009	2C/5	300908	5371258	3	10	0.05	2.5	22	0.54	3	2.08	17	10	42	0.5	13	0.5	4.3	0.01	0.07	0.1	0.8	5.5
4010	2C/5	301800	5372391	4	9	0.05	2.5	21	0.48	0.5	1.78	18	10	60	0.6	12	0.5	4.3	0.01	0.03	0.1	0.25	5.9
4011	2C/11	344603	5392926	3	11	0.05	2.5	35	0.52	0.5	2.64	25	10	51	0.4	13	0.5	5.7	0.01	0.03	0.1	0.9	5.9
4012	2C/11	347730	5391649	2	9	0.05	2.5	17	0.47	0.5	1.98	13	10	57	0.5	8	0.5	2.9	0.01	0.03	0.1	0.25	4.2
4013	2C/11	345959	5391403	3	10	0.05	2.5	63	0.76	0.5	2.06	55	10	75	0.7	12	0.5	11	0.01	0.03	0.1	1.4	8
4014	2C/11	346679	5389781	3	8	0.05	2.5	11	0.31	0.5	1.95	11	10	36	0.5	7	0.5	1.9	0.01	0.03	0.5	0.25	4.7
4015	2C/11	347893	5388844	2	8	0.05	2.5	14	0.31	1	2.12	12	10	31	0.4	7	0.5	2.3	0.01	0.03	0.1	0.25	4.5
4016	2C/11	349790	5386880	2	9	0.05	2.5	17	0.44	6	1.92	14	10	54	0.5	9	0.5	3	0.01	0.03	0.1	0.25	5.8
4017	2C/11	349839	5385553	3	11	0.05	2.5	17	0.54	5	1.41	11	10	74	0.8	14	0.5	2.7	0.01	0.07	1	0.6	8
4018	2D/1	720571	5321067	3	8	0.05	2.5	23	0.45	0.5	1.42	19	10	46	0.5	10	3	4	0.01	0.03	0.1	0.25	10
4019	2D/1	718495	5320945	2	13	0.05	2.5	25	0.5	0.5	1.66	21	10	42	0.4	12	0.5	4.2	0.01	0.03	0.1	0.25	8.1
4020	2D/1	716702	5320701	2	12	0.05	2.5	25	0.48	3	1.63	18	10	42	0.5	12	0.5	4.4	0.01	0.03	0.1	0.9	7.5
4021	2D/1	714347	5320843	3	13	0.05	2.5	24	0.46	0.5	1.65	22	10	54	0.4	12	2	4.1	0.01	0.03	0.1	0.8	7.5
4023	2D/1	710377	5320165	2	10	0.05	2.5	20	0.34	4	1.65	14	10	56	0.3	10	0.5	3.3	0.01	0.03	0.5	0.25	6.5
4024	2D/1	707894	5320329	3	17	0.05	2.5	28	0.55	0.5	1.66	21	10	45	0.5	12	0.5	4.7	0.01	0.03	0.8	0.7	8.2
4025	2D/1	705207	5320503	2	12	0.05	2.5	20	0.43	0.5	1.48	15	10	60	0.6	10	0.5	3.5	0.01	0.03	0.1	0.25	6.6
4026	2D/1	702960	5320365	4	9	0.05	2.5	14	0.48	0.5	1.24	17	10	29	0.4	15	0.5	3.4	0.01	0.03	0.1	0.25	6.2
4027	2D/1	700871	5321002	2	11	0.05	2.5	17	0.38	2	1.71	16	10	67	0.4	8	0.5	3	0.01	0.03	1.1	0.25	7
4028	2D/1	699428	5320937	3	14	0.05	2.5	19	0.41	0.5	1.45	15	10	61	0.5	7	0.5	2.8	0.01	0.03	1.4	0.25	6.5
4029	2D/1	697581	5320721	3	12	0.05	2.5	19	0.49	8	1.3	18	10	65	0.5	11	0.5	3.8	0.01	0.03	1.2	0.25	6.9
4030	2D/1	695981	5319630	2	11	0.05	2.5	15	0.37	2	1.7	13	10	73	0.3	6	0.5	2.8	0.01	0.03	0.8	0.25	6.7
4031	2D/1	693582	5319691	2	16	0.05	2.5	17	0.39	6	1.71	10	10	71	0.2	5	3	2.9	0.01	0.03	0.8	0.25	8.3
4032	2D/1	712053	5320497	3	17	0.05	2.5	26	0.57	3	1.73	21	10	46	0.5	13	0.5	4.6	0.01	0.03	0.1	0.9	7.9
4032	2D/1	692122	5320225	1	18	0.05	2.5	20	0.48	4	2.04	13	10	80	0.2	5	1	3.6	0.01	0.03	0.9	0.25	8.8
4033	2D/1	688632	5319122	2	16	0.05	2.5	16	0.5	0.5	1.67	15	10	77	0.3	5	0.5	3.1	0.01	0.03	1.4	0.25	10
4034	2C/5	289781	5361112	4	10	0.05	2.5	27	0.51	0.5	1.81	21	10	55	0.6	13	0.5	5	0.01	0.05	1	0.8	5.6
4035	2C/5	291167	5360999	3	12	0.05	2.5	24	0.53	0.5	1.71	18	10	46	0.6	10	0.5	4.3	0.01	0.03	0.8	0.7	6.3
4036	2C/5	292601	5360480	3	12	0.05	2.5	24	0.54	0.5	1.61	22	10	53	0.6	11	0.5	4.6	0.01	0.03	0.6	0.7	6.2
4037	2C/5	294052	5359736	3	12	0.05	2.5	23	0.51	0.5	1.7	18	10	50	0.6	11	3	4.3	0.01	0.03	0.6	0.5	5.8
4038	2C/5	295614	5359657	3	12	0.05	2.5	20	0.49	0.5	1.58	17	10	46	0.4	9	0.5	3.5	0.01	0.03	0.7	0.5	5.7
4039	2C/5	297012	5360294	3	10	0.05	2.5	20	0.49	3	1.64	18	10	69	0.5	11	2	3.7	0.01	0.03	0.7	0.25	6.1
4040	2C/5	298514	5360745	3	12	0.05	2.5	23	0.54	4	1.7	21	10	56	0.5	11	0.5	4.5	0.01	0.03	0.1	0.6	5.6
4041	2D/1	686996	5324022	2	16	0.05	2.5	15	0.37	0.5	1.53	12	10	93	0.05	4	0.5	2.5	0.01	0.03	1.4	0.25	7.4
4042	2D/1	689574	5323942	2	44	0.05	2.5	34	1.43	0.5	1.85	37	10	88	0.4	8	6	8.4	0.01	0.03	3.3	1.5	33

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4043	2D/1	691814	5324092	2	15	0.05	2.5	18	0.44	3	1.93	16	10	88	0.4	6	0.5	3.2	0.01	0.03	1.3	0.25	9.5
4044	2D/1	693668	5324185	2	12	0.05	2.5	17	0.41	4	1.87	14	10	86	0.3	7	0.5	3.3	0.01	0.03	1	0.25	8.6
4045	2D/1	692242	5325832	2	20	0.05	2.5	19	0.47	2	1.89	18	10	91	0.3	5	0.5	3.1	0.01	0.03	1.4	0.25	9.2
4046	2D/1	694136	5325414	3	11	0.05	2.5	22	0.39	7	1.06	20	10	62	0.4	9	0.5	4	0.01	0.03	1	0.7	11
4047	2D/1	696040	5324461	2	11	0.05	2.5	13	0.33	0.5	1.34	9	10	72	0.4	5	0.5	2.2	0.01	0.03	1	0.25	5.5
4048	2D/1	697914	5323878	2	14	0.05	2.5	19	0.4	2	1.63	15	10	65	0.4	8	0.5	3.6	0.01	0.03	1	0.25	7
4049	2D/1	700067	5324290	5	10	0.05	2.5	18	0.55	0.5	0.85	15	10	40	0.4	15	0.5	3.7	0.01	0.03	0.9	0.25	8.4
4050	2D/1	702536	5324618	3	14	0.05	2.5	22	0.47	3	1.31	15	10	41	0.4	10	0.5	3.7	0.01	0.03	1	0.6	8.3
4051	2D/1	701844	5327701	2	14	0.05	2.5	23	0.45	0.5	1.48	19	10	56	0.3	9	0.5	3.5	0.01	0.03	1	0.8	7.7
4052	2D/1	702066	5329949	2	14	0.05	2.5	20	0.44	0.5	1.39	16	10	68	0.5	9	0.5	3.4	0.01	0.03	1.3	0.25	8.5
4054	2D/1	704634	5324758	3	10	0.05	2.5	19	0.39	0.5	1.22	15	10	51	0.2	8	0.5	3.4	0.01	0.03	1.1	0.6	8.1
4055	2D/1	707000	5324639	3	15	0.05	2.5	28	0.54	0.5	1.79	25	10	48	0.4	11	0.5	4.7	0.01	0.03	1.1	0.7	7.8
4056	2D/1	709936	5323595	2	12	0.05	2.5	27	0.54	0.5	1.74	23	10	55	0.5	11	0.5	4.7	0.01	0.03	0.8	0.6	7.4
4057	2D/1	712578	5324030	4	15	0.05	2.5	11	0.61	13	0.79	13	10	39	0.8	19	0.5	2.3	0.01	0.03	1.5	0.25	4.5
4058	2D/1	714626	5324026	3	12	0.05	2.5	23	0.48	14	1.5	22	10	30	0.4	10	0.5	3.8	0.01	0.03	0.1	0.25	11
4059	2D/1	716525	5323901	3	10	0.05	2.5	25	0.45	8	1.56	19	10	42	0.5	10	0.5	4.2	0.01	0.03	1.1	0.9	8.3
4060	2D/1	718383	5324270	2	15	0.05	2.5	32	0.49	0.5	1.69	26	10	36	0.4	11	0.5	4.8	0.01	0.03	2.1	0.25	13
4061	2D/1	720406	5325894	2	12	0.05	2.5	23	0.53	0.5	1.65	19	10	51	0.2	10	0.5	3.9	0.01	0.03	0.9	0.25	6.1
4062	2D/1	716789	5329872	3	11	0.05	2.5	27	0.51	0.5	1.68	25	10	30	0.4	12	0.5	5	0.01	0.03	1.3	0.25	6.4
4063	2D/1	714089	5328007	2	10	0.05	2.5	24	0.47	0.5	1.6	20	10	52	0.4	9	0.5	4	0.01	0.03	1	0.6	6.3
4064	2C/5	291263	5367530	4	10	0.05	2.5	27	0.56	4	2.15	24	10	3	0.5	13	0.5	5	0.01	0.03	1.4	0.7	5.7
4065	2C/5	290673	5366487	3	12	0.05	2.5	27	0.61	7	1.8	26	10	73	0.8	14	0.5	5.5	0.01	0.03	0.1	0.9	6.3
4066	2C/5	288815	5364061	3	12	0.05	2.5	27	0.61	4	1.86	32	10	26	0.8	12	0.5	6.7	0.01	0.03	0.9	1.1	5.9
4067	2C/5	289125	5362930	4	10	0.05	2.5	23	0.51	0.5	1.53	18	10	80	0.8	13	0.5	4.1	0.01	0.03	1.1	0.7	7.2
4068	2C/5	288122	5362437	4	9	0.05	2.5	24	0.43	0.5	1.95	18	10	47	0.6	15	0.5	4.5	0.01	0.03	0.1	0.25	6.5
4069	2D/1	719965	5328141	2	13	0.05	2.5	28	0.57	4	1.67	24	10	39	0.5	12	0.5	5.2	0.01	0.03	0.8	0.25	11
4070	2D/1	712068	5329899	2	15	0.05	2.5	24	0.52	4	1.56	21	10	47	0.5	9	0.5	4.1	0.01	0.03	0.1	0.7	7.4
4071	2D/1	709877	5329889	2	14	0.05	2.5	23	0.44	5	1.68	17	10	63	0.4	9	0.5	3.9	0.01	0.03	1.1	0.25	7.7
4072	2D/1	713837	5332142	3	13	0.05	2.5	25	0.55	10	1.54	25	10	48	0.5	13	0.5	5.2	0.01	0.03	1.2	0.25	9.2
4073	2D/1	718397	5331813	3	23	0.05	2.5	33	0.71	0.5	1.88	26	10	44	0.6	12	0.5	5.7	0.01	0.03	0.1	0.9	10
4074	2D/1	710100	5332042	2	17	0.05	2.5	23	0.56	4	1.88	20	10	58	0.5	8	0.5	3.9	0.01	0.03	1.2	0.6	8
4075	2D/1	707827	5329952	2	10	0.05	2.5	23	0.41	0.5	1.56	19	10	49	0.4	9	0.5	3.9	0.01	0.03	0.1	1	7.4
4076	2D/1	705870	5329949	3	12	0.05	2.5	29	0.76	0.5	1.75	26	10	35	0.7	10	0.5	5.8	0.01	0.03	1.9	1.3	8.1
4077	2D/1	704268	5330191	2	10	0.05	2.5	19	0.34	3	1.51	15	10	60	0.4	8	0.5	3.1	0.01	0.03	0.9	0.5	7.7
4078	2D/1	699889	5329863	2	10	0.05	2.5	17	0.44	0.5	1.64	19	10	86	0.3	7	0.5	4	0.01	0.03	1.2	0.25	8.4
4079	2D/1	697621	5327834	2	9	0.05	2.5	16	0.29	2	1.65	15	10	79	0.3	6	1	3	0.01	0.03	1.7	0.25	9.2
4080	2D/1	696034	5330027	2	7	0.05	2.5	17	0.35	0.5	1.88	12	10	57	0.2	7	0.5	3	0.01	0.03	0.1	0.25	6.7
4081	2D/1	695584	5336216	1	11	0.05	2.5	20	0.43	0.5	1.46	18	120	66	0.4	9	0.5	4.2	0.01	0.03	0.1	0.25	7.8
4082	2D/1	697769	5336292	2	10	0.05	2.5	18	0.44	0.5	2.01	15	75	82	0.4	6	3	3.3	0.01	0.03	0.1	0.25	7.4
4083	2D/1	700378	5335972	1	10	0.05	2.5	22	0.44	0.5	1.93	15	10	54	0.4	7	0.5	3.9	0.01	0.03	0.1	0.9	7.5
4084	2D/1	702310	5335980	1	10	0.05	2.5	19	0.47	3	1.78	14	61	71	0.4	7	0.5	3.6	0.01	0.03	0.9	0.6	7.4
4085	2D/1	703969	5333668	3	18	0.05	2.5	34	0.79	0.5	2.44	25	10	120	0.6	11	0.5	6.2	0.01	0.03	1.9	1.2	13
4086	2D/1	705997	5333796	2	9	0.05	2.5	25	0.47	0.5	1.54	19	65	66	0.3	9	0.5	4.4	0.01	0.03	0.1	0.7	7.7

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4087	2D/1	708109	5334068	3	8	0.05	2.5	25	0.58	0.5	1.61	20	10	58	0.4	10	0.5	4.5	0.01	0.03	1	0.9	8.1
4088	2D/1	710207	5333854	4	8	0.05	2.5	21	0.77	0.5	2.68	16	10	73	0.4	14	0.5	4.5	0.01	0.03	1.5	0.9	4.6
4089	2D/1	716185	5334859	3	14	0.05	2.5	24	0.58	0.5	1.99	24	10	53	0.1	14	0.5	4.3	0.01	0.03	0.1	0.7	6.2
4090	2D/1	718567	5333463	3	12	0.05	2.5	26	0.51	4	1.95	17	10	67	0.6	11	0.5	4.5	0.01	0.03	0.1	0.25	7.7
4091	2D/1	717613	5336511	3	14	0.05	2.5	27	0.55	0.5	1.75	26	10	53	0.6	13	0.5	4.8	0.01	0.03	0.1	0.25	7
4092	2D/1	714952	5338735	3	11	0.05	2.5	21	0.45	11	1.5	17	10	35	0.5	10	0.5	4.2	0.01	0.03	0.1	0.8	6.8
4093	2D/1	712193	5338045	3	13	0.05	2.5	20	0.51	0.5	1.93	18	10	58	0.4	11	0.5	4.1	0.01	0.03	0.9	0.6	6.7
4094	2D/1	710021	5338289	7	12	0.05	2.5	25	0.79	0.5	1.04	24	10	40	0.4	20	0.5	7	0.01	0.03	1.4	0.25	9.1
4095	2D/1	709373	5337987	4	17	0.05	2.5	14	0.69	0.5	1.84	2.5	10	64	0.4	12	0.5	2.5	0.01	0.03	1	0.25	5.1
4096	2D/1	705905	5337990	2	22	0.05	2.5	25	0.62	0.5	1.8	17	10	49	0.4	10	1	4.4	0.01	0.06	1.8	0.25	9.6
4097	2D/1	704198	5337929	1	20	0.05	2.5	22	0.6	2	1.92	19	10	95	0.3	7	2	4.1	0.01	0.03	0.1	1.1	7.5
4098	2D/1	702688	5339956	2	16	0.05	2.5	20	0.54	0.5	1.72	15	10	71	0.2	7	0.5	4.1	0.01	0.03	0.1	0.8	9.6
4099	2D/1	699699	5340387	1	19	0.05	2.5	18	0.52	4	1.84	20	10	95	0.3	5	0.5	3.8	0.01	0.03	0.9	0.25	9.3
4100	2D/1	697750	5339932	2	14	0.05	2.5	17	0.48	0.5	1.77	14	10	78	0.3	5	0.5	3.5	0.01	0.03	1.4	0.25	8.8
4101	2D/1	696119	5340673	2	12	0.05	2.5	18	0.48	0.5	1.8	16	10	69	0.3	5	2	3.6	0.01	0.03	0.1	0.25	9.8
4102	2D/1	693591	5340406	2	17	0.05	2.5	19	0.5	0.5	1.71	13	10	70	0.1	5	0.5	3.6	0.01	0.03	0.8	0.8	9.9
4103	2D/1	686990	5343771	1	21	0.05	2.5	21	0.54	0.5	1.87	16	10	120	0.2	5	0.5	3.7	0.01	0.03	1.2	0.25	17
4105	2D/1	688482	5344199	1	17	0.05	2.5	19	0.54	0.5	1.77	18	10	100	0.3	5	2	4.3	0.01	0.03	1	0.6	13
4106	2D/1	690602	5344257	1	17	0.05	2.5	16	0.46	0.5	1.69	18	10	78	0.2	3	0.5	3.7	0.01	0.03	1.8	0.8	9.9
4107	2D/1	692462	5343580	1	21	0.05	2.5	15	0.48	0.5	1.7	7	10	84	0.3	3	0.5	2.4	0.01	0.03	1.2	0.25	7.2
4108	2D/1	692026	5341780	2	25	0.05	2.5	25	0.66	0.5	1.52	22	10	100	0.05	6	0.5	5	0.01	0.08	1.3	0.25	17
4109	2D/1	693858	5342048	1	14	0.05	2.5	18	0.5	0.5	1.8	21	10	76	0.2	4	0.5	3.9	0.01	0.03	1	0.6	8.5
4110	2D/1	696038	5344157	2	20	0.05	2.5	18	0.58	5	1.8	17	10	89	0.3	5	0.5	3.9	0.01	0.03	1.9	0.25	11
4111	2D/1	696372	5341568	2	15	0.05	2.5	18	0.59	0.5	1.48	16	10	93	0.3	7	0.5	3.5	0.01	0.03	0.9	0.25	8.6
4112	2D/1	698012	5342524	1	14	0.05	2.5	18	0.44	3	1.83	17	10	98	0.3	5	0.5	3.5	0.01	0.03	0.7	0.25	9.6
4113	2D/1	699933	5342240	2	16	0.05	2.5	18	0.54	0.5	1.74	14	10	100	0.1	5	0.5	3.6	0.01	0.03	1.4	0.25	10
4114	2D/1	722522	5336903	1	12	0.05	2.5	12	0.49	0.5	1.65	12	10	41	0.4	8	0.5	2.3	0.01	0.03	0.7	0.25	4.5
4115	2D/1	718481	5343046	2	11	0.05	2.5	19	0.44	0.5	1.53	18	10	33	0.3	9	2	3.9	0.01	0.03	0.1	0.25	7.8
4116	2D/1	712321	5343339	2	12	0.05	2.5	15	0.4	0.5	1.67	15	10	58	0.4	6	0.5	2.7	0.01	0.03	1.4	0.25	6.6
4117	2D/1	709985	5342029	1	17	0.05	2.5	22	0.58	0.5	1.7	17	10	60	0.2	6	2	4.3	0.01	0.03	0.6	0.25	7.3
4118	2D/1	708289	5341798	2	15	0.05	2.5	18	0.47	0.5	1.66	15	10	68	0.4	7	1	3.2	0.01	0.03	0.7	0.25	8.1
4119	2D/1	706327	5341958	4	15	0.05	2.5	15	0.53	5	0.81	12	10	65	0.5	11	0.5	2.6	0.01	0.03	0.5	0.25	5.1
4120	2D/1	703999	5341989	1	17	0.05	2.5	17	0.49	6	1.73	12	10	72	0.2	6	0.5	2.9	0.01	0.03	1.8	0.25	8.5
4121	2D/1	699714	5345889	2	24	0.05	2.5	20	0.65	3	1.74	22	10	100	0.2	6	2	4.8	0.01	0.03	1.5	1	14
4122	2D/1	702265	5345707	1	19	0.05	2.5	14	0.4	0.5	1.52	8	10	100	0.2	3	0.5	2.2	0.01	0.03	1.3	0.25	6.4
4123	2D/1	704393	5345635	1	21	0.05	2.5	17	0.53	0.5	1.83	14	10	110	0.2	4	0.5	3.5	0.01	0.03	1.6	0.25	8.7
4124	2D/1	705427	5346900	2	20	0.05	2.5	15	0.56	8	1.5	12	10	85	0.3	10	2	3	0.01	0.07	1.4	0.25	10
4125	2D/1	707965	5346100	2	15	0.05	2.5	18	0.45	0.5	1.48	14	10	45	0.1	7	0.5	3.5	0.01	0.06	1.5	0.25	8.7
4126	2D/1	710195	5346306	2	13	0.05	2.5	14	0.36	0.5	1.63	14	10	63	0.3	7	2	3	0.01	0.03	0.9	0.25	6.2
4127	2D/1	712588	5347655	2	16	0.05	2.5	19	0.56	6	1.63	17	10	73	0.4	8	0.5	4.2	0.01	0.03	0.9	0.7	7.4
4128	2D/8	704806	5348103	1	18	0.05	2.5	14	0.47	0.5	1.62	13	10	85	0.3	5	0.5	3.3	0.01	0.03	1.4	0.5	8.4
4129	2D/8	702574	5348180	1	15	0.05	2.5	16	0.42	0.5	1.67	13	10	91	0.3	5	0.5	3.6	0.01	0.03	1.1	0.25	6.8
4130	2D/8	700747	5347939	1	17	0.05	2.5	14	0.46	5	1.64	16	10	89	0.3	4	2	3.2	0.01	0.03	1	0.25	8.6

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4131	2D/8	699169	5348171	1	17	0.05	2.5	15	0.46	4	1.49	16	10	79	0.1	3	0.5	3.6	0.01	0.03	1.2	0.8	9.2
4132	2C/5	299731	5361009	4	9	0.05	2.5	29	0.6	0.5	1.62	22	75	64	1.3	15	0.5	5.1	0.01	0.03	1.1	0.7	8
4133	2C/5	301127	5361787	3	8	0.05	2.5	27	0.72	0.5	1.57	33	10	52	0.6	18	0.5	8.3	0.01	0.03	0.1	1.4	8.7
4134	2C/5	302772	5362157	3	9	0.05	2.5	20	0.48	0.5	1.71	15	10	49	0.8	11	1	3.7	0.01	0.03	0.1	0.5	5.2
4135	2C/5	303017	5362926	3	10	0.05	2.5	29	0.69	11	1.78	28	10	38	0.5	20	0.5	6.2	0.01	0.03	0.1	1	5.7
4136	2C/5	304513	5364588	3	8	0.05	2.5	19	0.45	6	1.78	14	10	62	0.6	10	0.5	3.7	0.01	0.06	0.1	1.2	5.5
4137	2C/5	304756	5365737	3	11	0.05	2.5	23	0.48	1	1.69	20	10	44	0.4	11	0.5	3.9	0.01	0.03	0.1	0.7	6.4
4138	2C/5	304362	5366996	2	11	0.05	2.5	20	0.49	4	1.83	17	10	38	0.5	10	0.5	3.4	0.01	0.03	1.1	0.5	5.7
4139	2C/5	303709	5367517	3	8	0.05	2.5	20	0.52	5	2.52	19	10	3	0.6	16	0.5	4.4	0.01	0.03	0.1	0.6	5
4140	2C/5	304674	5362810	4	12	0.05	2.5	22	0.53	2	1.74	18	10	38	0.6	11	0.5	4	0.01	0.03	1.6	0.6	6.1
4141	2C/5	305604	5363793	3	9	0.05	2.5	21	0.49	6	1.74	14	10	44	0.6	12	0.5	4	0.01	0.03	0.1	0.25	6.6
4142	2C/5	306769	5365142	3	10	0.05	2.5	20	0.47	0.5	1.93	18	10	49	0.6	11	0.5	3.7	0.01	0.03	0.9	0.7	5.7
4143	2C/5	307832	5365840	3	9	0.05	2.5	24	0.57	0.5	1.94	23	10	67	0.6	13	0.5	4.8	0.01	0.03	1.2	0.7	6.3
4144	2C/5	308098	5365933	3	10	0.05	2.5	27	0.61	0.5	1.82	21	10	51	0.6	13	0.5	5.3	0.01	0.03	0.1	0.25	6.3
4145	2D/8	697376	5350021	2	17	0.05	2.5	13	0.42	4	1.27	9	10	98	0.3	4	0.5	2.3	0.01	0.03	0.9	0.25	6.5
4146	2D/8	694924	5350098	1	15	0.05	2.5	17	0.5	4	1.69	15	10	93	0.3	5	2	3.9	0.01	0.03	0.8	0.6	8.7
4147	2D/8	692895	5350691	1	15	0.05	2.5	20	0.41	0.5	1.79	17	10	82	0.4	6	0.5	3.9	0.01	0.03	1.3	0.7	10
4148	2D/8	692316	5351538	2	13	0.05	2.5	31	0.55	4	1.53	27	10	110	0.5	7	0.5	5.4	0.01	0.03	1	0.25	12
4149	2D/8	688535	5349797	2	16	0.05	2.5	29	0.58	0.5	1.75	28	10	130	0.4	5	0.5	5.8	0.01	0.03	1.7	0.8	16
4150	2D/8	687024	5350051	1	14	0.05	2.5	25	0.55	0.5	1.71	21	10	130	0.3	4	0.5	5.1	0.01	0.03	2	0.9	15
4151	2D/8	689350	5354260	1	10	0.05	2.5	21	0.41	0.5	1.46	17	10	96	0.3	5	0.5	3.9	0.01	0.03	1.4	0.8	10
4152	2D/8	690988	5354186	1	12	0.05	2.5	20	0.44	4	1.64	17	10	100	0.3	5	0.5	3.7	0.01	0.03	1.6	0.8	8.4
4153	2D/8	693212	5354146	2	13	0.05	2.5	18	0.4	0.5	1.3	13	10	79	0.5	5	0.5	2.9	0.01	0.03	1.3	0.25	9.1
4154	2D/8	695541	5354523	1	10	0.05	2.5	16	0.4	2	1.64	13	10	87	0.3	5	0.5	3.2	0.01	0.03	1.3	0.5	5.9
4155	2D/8	696945	5353794	2	7	0.05	2.5	14	0.27	0.5	1.47	11	10	86	0.3	5	0.5	2.5	0.01	0.03	1.1	0.6	7.8
4156	2D/8	699289	5354091	2	11	0.05	2.5	19	0.44	0.5	1.53	15	10	84	0.4	7	0.5	3.5	0.01	0.03	1.4	0.5	11
4157	2D/8	701322	5354013	2	11	0.05	2.5	20	0.44	2	1.81	15	10	94	0.4	6	0.5	3.7	0.01	0.03	1.3	0.25	9.2
4158	2D/8	703027	5353765	2	13	0.05	2.5	29	0.56	1	1.62	23	10	110	0.5	10	0.5	6.2	0.01	0.03	0.1	0.9	12
4159	2D/8	705505	5354522	3	7	0.05	2.5	22	0.51	0.5	1.2	16	10	77	0.4	17	0.5	4.6	0.01	0.03	1.1	0.7	14
4160	2D/8	706812	5354831	3	8	0.05	2.5	20	0.46	0.5	1.39	16	10	82	0.4	12	0.5	3.5	0.01	0.03	0.5	0.6	8.7
4161	2C/4	304686	5340995	2	8	0.05	2.5	18	0.5	0.5	1.26	10	10	87	0.9	10	0.5	2.5	0.01	0.06	1.2	0.25	8.8
4162	2C/4	306133	5342647	3	6	0.05	2.5	21	0.44	2	1.29	16	10	50	0.5	11	2	3.7	0.01	0.03	0.7	0.25	7.5
4163	2C/4	308334	5345913	4	9	0.05	2.5	13	0.61	0.5	1.89	8	10	80	0.6	13	0.5	2	0.01	0.03	0.1	0.25	6.4
4164	2C/5	309882	5349637	2	9	0.05	2.5	20	0.68	0.5	1.25	16	10	100	0.4	11	0.5	3.5	0.01	0.03	0.6	0.6	9.9
4165	2C/5	311463	5353420	3	7	0.05	2.5	29	0.51	0.5	1.38	21	10	64	0.6	11	0.5	4.2	0.01	0.03	0.7	0.25	7.4
4166	2C/5	310966	5355988	3	7	0.05	2.5	24	0.46	0.5	1.63	15	10	60	0.4	12	0.5	3.8	0.01	0.03	1.3	0.7	7.2
4167	2C/5	309972	5360118	3	9	0.05	2.5	23	0.6	0.5	1.28	14	73	50	0.6	11	0.5	3.5	0.01	0.03	1	0.7	7.5
4168	2C/5	313358	5360260	3	9	0.05	2.5	24	0.58	0.5	1.4	17	10	63	0.5	12	0.5	4.2	0.01	0.03	0.2	0.5	7.4
4169	2C/6	314706	5353362	2	9	0.05	2.5	24	0.48	0.5	1.57	14	10	58	0.6	11	0.5	4.1	0.01	0.03	0.1	0.7	6.9
4170	2C/5	314653	5358093	4	7	0.05	2.5	22	0.47	0.5	1.54	16	10	52	0.5	12	0.5	3.9	0.01	0.03	0.1	1	8
4171	2C/6	318167	5361534	3	8	0.05	2.5	27	0.52	0.5	2.08	15	10	38	0.4	12	0.5	4.7	0.01	0.03	1.1	0.7	7.1
4172	2C/5	308310	5371556	3	12	0.05	2.5	37	0.63	0.5	1.82	22	10	55	0.8	13	0.5	5.9	0.01	0.03	1.6	0.9	8.7
4173	2C/4	301867	5339195	4	7	0.05	2.5	33	0.52	0.5	1.4	21	10	78	0.7	13	2	5.8	0.01	0.03	1.2	0.9	13

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4174	2C/4	300655	5339646	3	12	0.05	2.5	65	1.21	0.5	1.84	50	53	52	0.4	9	0.5	13	0.01	0.03	1	1.9	8.9
4175	2C/4	299173	5339717	4	6	0.05	2.5	36	0.45	0.5	0.95	24	10	78	0.9	15	0.5	4.8	0.01	0.06	0.1	0.6	9.1
4176	2C/4	298861	5341123	5	6	0.05	2.5	39	0.48	0.5	1.03	20	10	110	0.6	15	0.5	4.6	0.01	0.03	1.2	0.8	10
4177	2C/4	299331	5342222	4	7	0.05	2.5	33	0.51	0.5	1.54	18	10	86	0.7	14	0.5	4.8	0.01	0.03	1	0.9	8
4178	2C/4	299960	5343238	4	7	0.05	2.5	29	0.55	4	1.78	20	10	77	0.7	14	0.5	4.4	0.01	0.03	0.1	0.9	9
4179	2C/4	300419	5344166	4	7	0.05	2.5	29	0.53	2	1.6	19	10	79	0.6	13	0.5	4.5	0.01	0.03	0.1	0.8	8.1
4180	2C/4	301128	5345164	5	5	0.05	2.5	41	0.53	4	0.93	27	10	130	0.8	18	0.5	5	0.01	0.03	1	0.8	12
4181	2C/4	301774	5346263	3	7	0.05	2.5	24	0.49	0.5	1.83	17	10	56	0.4	11	0.5	3.9	0.01	0.03	1	0.6	6.7
4182	2C/4	301584	5347380	5	6	0.05	2.5	47	0.66	0.5	1.39	37	60	120	0.6	20	2	7.4	0.01	0.03	0.1	1.2	12
4183	2C/5	301413	5348687	4	8	0.05	2.5	32	0.6	2	1.72	22	51	61	0.5	14	0.5	5.1	0.01	0.03	1	0.8	8.2
4184	2C/5	302046	5349781	6	6	0.05	2.5	27	0.51	0.5	0.82	18	10	70	0.6	15	0.5	4.1	0.01	0.03	0.6	0.7	8.3
4185	2C/5	302371	5351112	11	5	0.05	2.5	36	0.49	41	0.5	17	10	150	7.6	16	0.5	3.4	0.01	0.03	1.5	0.25	12
4186	2C/5	302293	5352293	5	5	0.05	2.5	46	0.59	4	1.04	30	140	140	0.8	19	3	6.7	0.01	0.03	1	1.1	13
4187	2C/5	302875	5353484	5	5	0.05	2.5	37	0.48	0.5	1.13	21	10	100	0.8	16	0.5	4.3	0.01	0.03	0.9	0.25	9.9
4188	2C/5	303427	5354672	5	4	0.05	2.5	31	0.38	0.5	0.92	21	94	91	0.5	14	0.5	3.5	0.01	0.03	1.7	0.9	11
4189	2C/5	303939	5355801	4	5	0.05	2.5	27	0.4	4	1.5	20	10	69	0.8	12	0.5	3.8	0.01	0.03	0.9	0.8	8.7
4190	2C/5	304528	5357027	3	8	0.05	2.5	27	0.45	2	1.68	24	10	63	0.6	12	0.5	5.2	0.01	0.03	0.6	0.25	7.3
4191	2C/5	302830	5355959	3	6	0.05	2.5	21	0.38	0.5	1.49	16	10	48	0.4	10	0.5	3.2	0.01	0.03	0.5	0.6	6.7
4192	2C/5	301420	5356705	3	6	0.05	2.5	23	0.39	0.5	1.71	18	10	33	0.5	10	0.5	3.7	0.01	0.03	0.1	0.5	6.2
4193	2C/5	300510	5355421	3	7	0.05	2.5	23	0.54	4	1.05	15	10	87	0.5	12	0.5	3.5	0.01	0.03	0.6	0.25	8.8
4194	2C/5	301431	5353571	4	5	0.05	2.5	25	0.38	4	1.4	19	10	88	0.6	12	0.5	3.3	0.01	0.03	0.1	0.9	7
4195	2C/5	300106	5353719	3	6	0.05	2.5	24	0.41	0.5	1.73	17	10	70	0.5	12	0.5	4.1	0.01	0.03	0.4	0.25	6.5
4196	2C/5	299427	5352617	4	5	0.05	2.5	20	0.41	0.5	1.33	14	10	40	0.5	10	3	3.3	0.01	0.03	0.6	0.25	6.8
4197	2C/5	298916	5351406	4	4	0.05	2.5	39	0.52	2	1.36	30	10	100	0.6	16	0.5	5.9	0.01	0.03	0.6	0.8	8.8
4198	2C/5	298720	5350299	3	6	0.05	2.5	23	0.42	0.5	1.77	16	10	55	0.4	11	0.5	3.8	0.01	0.03	0.9	0.7	6.5
4199	2C/11	323690	5385919	3	5	0.05	2.5	26	0.44	0.5	2.22	18	10	44	0.4	10	0.5	4.9	0.01	0.03	0.1	0.8	5.9
4200	2C/11	323910	5385309	3	6	0.05	2.5	21	0.41	0.5	2.43	19	10	44	0.4	9	0.5	3.8	0.01	0.03	0.1	0.8	5.6
4201	2C/11	325460	5384764	2	6	0.05	2.5	15	0.37	0.5	2.27	15	10	26	0.4	8	0.5	3	0.01	0.03	0.9	0.25	6
4202	2C/11	326502	5383997	3	6	0.05	2.5	23	0.5	0.5	2.36	15	10	51	0.3	10	0.5	4.4	0.01	0.03	1	0.25	7.2
4203	2C/11	327214	5383136	3	5	0.05	2.5	17	0.45	0.5	2.39	16	10	51	0.4	11	0.5	3.5	0.01	0.03	1.4	0.7	6.2
4204	2C/11	326458	5381516	3	4	0.05	2.5	18	0.38	0.5	2.78	13	10	22	0.3	11	0.5	3.5	0.01	0.03	0.1	0.6	5.4
4205	2C/11	325381	5380858	4	5	0.05	2.5	23	0.48	0.5	1.95	18	10	50	0.4	13	0.5	4.8	0.01	0.03	1.6	1	7.6
4206	2C/11	324231	5380119	3	4	0.05	2.5	25	0.38	0.5	2.78	17	10	29	0.4	12	0.5	4.1	0.01	0.03	0.1	0.8	5.9
4207	2C/11	322750	5379577	3	5	0.05	2.5	27	0.41	0.5	2.69	24	10	39	0.3	13	0.5	5	0.01	0.03	0.9	0.25	6.2
4208	2C/11	321104	5378754	5	7	0.05	2.5	34	0.59	0.5	2.73	33	10	52	0.3	16	0.5	7.3	0.01	0.03	0.1	0.7	7.3
4209	2C/11	319835	5378369	4	6	0.05	2.5	31	0.54	0.5	2.58	32	10	46	0.5	16	0.5	5.8	0.01	0.03	0.1	0.25	8
4210	2C/11	318266	5377849	4	6	0.05	2.5	25	0.51	0.5	2.46	20	10	22	0.5	14	0.5	5.3	0.01	0.03	0.1	1.3	6.2
4211	2C/11	316943	5380022	4	6	0.05	2.5	27	0.49	0.5	2.47	25	10	3	0.5	14	2	5.1	0.01	0.03	0.1	0.9	6.2
4212	2C/11	318163	5378897	3	7	0.05	2.5	41	0.86	0.5	2.35	36	10	50	0.4	12	0.5	8.3	0.01	0.03	0.5	1.6	10
4213	2C/11	327532	5381136	4	7	0.05	2.5	29	0.6	0.5	2.68	23	10	60	0.3	16	0.5	5.5	0.01	0.03	0.1	1.1	6.7
4214	2C/11	326700	5379959	4	5	0.05	2.5	26	0.51	0.5	2.74	18	10	73	0.3	16	0.5	4.9	0.01	0.03	0.4	0.25	5.7
4215	2C/11	325849	5379330	4	6	0.05	2.5	37	0.6	0.5	2.43	29	10	62	0.4	18	0.5	6.9	0.01	0.03	0.1	0.9	6.9
4216	2C/11	324896	5378801	4	7	0.05	2.5	30	0.55	8	2.69	15	10	59	0.3	17	0.5	5.5	0.01	0.03	1.2	0.8	6.7

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4217	2C/11	323857	5378593	3	6	0.05	2.5	36	0.59	0.5	2.78	34	10	42	0.3	16	0.5	6.7	0.01	0.03	0.1	0.9	6.9
4218	2C/11	322977	5377408	3	5	0.05	2.5	27	0.51	0.5	2.49	19	10	51	0.3	14	0.5	5	0.01	0.03	0.1	0.25	6.8
4219	2C/11	321820	5376454	3	6	0.05	2.5	31	0.54	0.5	2.72	30	10	31	0.3	16	0.5	5.8	0.01	0.03	1	1.1	6.5
4220	2C/11	329032	5378558	3	6	0.05	2.5	24	0.5	0.5	2.83	25	10	45	0.4	13	0.5	5	0.01	0.03	1	0.9	6.7
4221	2C/11	329116	5377723	3	4	0.05	2.5	18	0.42	3	2.79	15	10	42	0.05	11	0.5	3.4	0.01	0.03	0.1	0.25	5.7
4223	2C/11	328495	5377131	3	5	0.05	2.5	23	0.5	0.5	2.44	17	10	44	0.3	12	0.5	4.2	0.01	0.03	0.6	0.6	7.3
4224	2C/11	328228	5376065	3	5	0.05	2.5	19	0.43	0.5	2.84	14	10	41	0.3	11	0.5	3.6	0.01	0.03	0.1	0.25	5.6
4225	2C/11	328564	5375251	2	5	0.05	2.5	22	0.45	0.5	2.81	17	10	64	0.3	11	0.5	4.4	0.01	0.03	0.1	0.8	6.9
4226	2C/11	332635	5376436	3	4	0.05	2.5	31	0.46	0.5	3.36	24	10	65	0.3	12	0.5	5.7	0.01	0.03	0.1	0.7	6.5
4227	2C/11	333858	5377043	2	5	0.05	2.5	25	0.47	2	2.81	29	10	79	0.6	10	0.5	4.8	0.01	0.03	0.1	0.7	6.4
4228	2C/11	334849	5377865	2	5	0.05	2.5	21	0.46	0.5	3.1	19	10	54	0.3	9	0.5	3.8	0.01	0.03	0.1	0.25	6.9
4229	2C/11	335681	5378953	2	5	0.05	2.5	19	0.46	0.5	2.76	16	10	87	0.4	9	0.5	3.9	0.01	0.03	0.9	0.25	7.1
4230	2C/11	336306	5379611	2	6	0.05	2.5	18	0.51	4	2.81	15	10	62	0.4	9	0.5	4.1	0.01	0.03	0.7	0.6	6.9
4231	2C/11	335931	5380627	2	5	0.05	2.5	18	0.46	2	3.15	17	10	57	0.3	10	0.5	4	0.01	0.03	1.7	0.25	5.8
4232	2C/11	337591	5382875	3	6	0.05	2.5	22	0.64	5	2.77	33	10	48	0.6	15	0.5	8.5	0.01	0.03	0.8	1.3	9.9
4233	2C/11	339747	5384807	2	5	0.05	2.5	21	0.52	3	2.5	17	10	60	0.3	11	0.5	4.3	0.01	0.03	0.6	0.6	5.8
4234	2C/11	340762	5385540	3	5	0.05	2.5	36	0.55	2	2.45	29	10	57	0.2	13	0.5	6.6	0.01	0.03	0.1	1	6.3
4235	2C/11	340627	5386816	3	6	0.05	2.5	20	0.54	0.5	2.71	22	10	54	0.5	13	0.5	4.7	0.01	0.03	0.1	0.25	6.9
4236	2C/11	341994	5386431	4	5	0.05	2.5	31	0.56	0.5	2.71	34	10	62	0.5	16	0.5	6	0.01	0.03	1	0.25	6.8
4237	2C/11	341667	5384735	4	5	0.05	2.5	39	0.65	0.5	2.67	36	10	62	0.4	17	0.5	7.3	0.01	0.03	0.1	0.25	6.6
4238	2C/11	341719	5382724	4	6	0.05	2.5	36	0.69	0.5	3.2	29	10	51	0.4	12	0.5	7.2	0.01	0.03	1.5	0.8	6
4239	2C/11	341506	5384042	3	5	0.05	2.5	20	0.44	4	2.79	11	10	44	0.3	14	0.5	3.8	0.01	0.03	0.1	0.8	5.6
4240	2C/11	335636	5376973	2	4	0.05	2.5	12	0.37	0.5	2.65	11	10	43	0.2	9	0.5	2.2	0.01	0.03	1.4	0.25	5
4241	2C/11	337982	5378907	3	5	0.05	2.5	20	0.47	2	2.29	17	10	77	0.3	11	0.5	4	0.01	0.03	0.1	0.8	6.8
4242	2C/11	339548	5378429	3	5	0.05	2.5	34	0.54	7	2.27	27	10	69	0.5	11	0.5	5.9	0.01	0.03	0.1	1	8.1
4243	2C/11	341113	5377888	7	4	0.05	2.5	28	0.37	3	0.57	23	10	31	0.5	7	0.5	5.5	0.01	0.03	0.1	1.1	8.1
4244	2C/11	341110	5377186	3	4	0.05	2.5	29	0.41	0.5	2.79	22	10	48	0.5	13	0.5	4.6	0.01	0.03	0.7	0.9	6.5
4245	2C/11	343185	5376940	2	5	0.05	2.5	17	0.48	0.5	2.56	15	10	62	0.3	9	0.5	3	0.01	0.03	0.5	1	6.5
4246	2C/11	344396	5376471	3	6	0.05	2.5	26	0.57	0.5	2.6	20	10	47	0.4	12	0.5	5	0.01	0.03	0.8	0.9	7.2
4247	2C/11	345651	5375839	2	4	0.05	2.5	16	0.42	0.5	2.8	12	10	34	0.3	10	0.5	3.4	0.01	0.03	1.5	0.7	6
4248	2C/11	317158	5377311	4	5	0.05	2.5	31	0.53	2	2.66	28	10	57	0.4	14	0.5	5.7	0.01	0.03	0.6	0.7	6
4249	2C/11	316526	5378867	4	5	0.05	2.5	24	0.49	0.5	2.65	22	10	55	0.5	15	0.5	4.7	0.01	0.03	1.4	0.8	5.6
4250	2C/11	315752	5375088	3	4	0.05	2.5	16	0.32	0.5	2.06	14	10	30	0.2	12	2	3.1	0.01	0.03	0.1	0.25	3.2
4251	2C/5	314482	5373774	3	6	0.05	2.5	24	0.47	0.5	2.13	23	10	40	0.5	11	0.5	4.3	0.01	0.03	0.1	0.6	5.2
4252	2C/5	313974	5372086	3	6	0.05	2.5	32	0.55	0.5	2.17	28	10	49	0.4	11	0.5	5.8	0.01	0.03	0.1	1	6.1
4253	2C/5	313958	5371183	3	6	0.05	2.5	26	0.46	0.5	1.91	22	10	57	0.6	12	0.5	4.8	0.01	0.03	0.1	0.25	6.2
4254	2C/5	314678	5370223	3	5	0.05	2.5	27	0.51	2	2.1	23	10	42	0.6	12	0.5	5	0.01	0.03	2	1	6.1
4255	2C/6	315609	5369859	4	6	0.05	2.5	32	0.55	0.5	2.38	31	10	53	0.5	14	0.5	6.5	0.01	0.03	0.1	1.2	7
4256	2C/6	316699	5369946	4	6	0.05	2.5	27	0.5	0.5	2.57	25	10	55	0.5	15	0.5	5.2	0.01	0.03	2.2	0.5	5.4
4257	2C/6	317790	5369683	3	5	0.05	2.5	23	0.42	0.5	2.33	20	10	53	0.3	14	0.5	4.2	0.01	0.03	0.1	0.6	5.2
4258	2C/6	318422	5370447	4	5	0.05	2.5	24	0.42	0.5	2.52	23	10	35	0.4	14	0.5	4.4	0.01	0.03	1.2	0.7	4
4259	2C/6	318753	5371538	4	4	0.05	2.5	20	0.41	2	2.2	15	10	30	0.4	14	1	3.5	0.01	0.03	0.5	0.8	4.6
4260	2C/6	319127	5372556	4	4	0.05	2.5	24	0.43	0.5	2.63	22	10	28	0.3	17	0.5	4.6	0.01	0.03	0.1	0.8	3.3

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4261	2C/6	315446	5370622	3	6	0.05	2.5	20	0.5	4	1.92	17	10	71	0.5	11	0.5	3.5	0.01	0.03	0.1	0.25	5.5
4262	2C/5	313382	5370640	3	6	0.05	2.5	29	0.49	0.5	2.05	26	10	51	0.5	11	0.5	5	0.01	0.03	0.1	0.9	4.9
4263	2C/5	312051	5368738	3	5	0.05	2.5	27	0.49	0.5	1.69	28	10	45	0.4	12	0.5	6.5	0.01	0.03	0.1	1.2	6.5
4264	2C/5	312551	5369702	3	6	0.05	2.5	28	0.49	0.5	1.82	26	77	30	0.3	10	0.5	5.7	0.01	0.03	0.5	1	5.5
4265	2C/5	310154	5366897	2	5	0.05	2.5	21	0.36	2	1.56	17	10	41	0.3	9	0.5	3.6	0.01	0.03	0.4	0.5	4
4266	2C/5	308945	5366430	2	6	0.05	2.5	20	0.38	0.5	1.97	13	10	30	0.5	10	0.5	3.1	0.01	0.03	1.2	0.7	4.7
4267	2C/11	344975	5386276	3	6	0.05	2.5	23	0.5	3	2.17	22	110	60	0.4	12	0.5	4.6	0.01	0.03	2.1	0.5	6.8
4268	2C/11	344821	5387458	3	6	0.05	2.5	24	0.51	0.5	1.94	22	10	74	0.3	12	0.5	5.8	0.01	0.03	0.1	1	7.3
4269	2C/11	344920	5388590	3	6	0.05	2.5	18	0.42	0.5	2.13	17	10	72	0.3	11	0.5	3.4	0.01	0.03	0.1	0.25	5.6
4270	2C/11	348904	5387566	2	5	0.05	2.5	18	0.29	0.5	1.88	13	10	36	0.4	8	0.5	2.7	0.01	0.03	0.9	0.25	4.4
4271	2C/11	347902	5386987	3	5	0.05	2.5	18	0.37	0.5	1.86	18	10	34	0.5	9	0.5	2.7	0.01	0.03	0.1	0.25	6.4
4272	2C/11	348139	5386092	2	5	0.05	2.5	15	0.29	4	1.45	11	10	28	0.4	8	0.5	2.2	0.01	0.03	0.1	0.25	5.5
4273	2C/11	346881	5385197	3	6	0.05	2.5	23	0.43	0.5	1.61	14	10	86	0.6	12	0.5	3.1	0.01	0.03	0.9	0.8	6.9
4274	2C/11	346038	5384539	4	6	0.05	2.5	23	0.57	0.5	1.99	23	10	46	0.4	14	0.5	5.2	0.01	0.03	0.1	0.8	6.7
4275	2C/11	349138	5379308	5	6	0.05	2.5	32	0.58	0.5	1.65	32	10	93	0.3	15	0.5	6.6	0.01	0.03	2.2	0.25	7.9
4276	2C/11	348293	5379956	4	9	0.05	2.5	42	0.54	10	1.81	28	10	150	1.1	10	0.5	5.2	0.01	0.03	1	0.9	15
4277	2C/11	348339	5380890	5	6	0.05	2.5	21	0.5	3	1.73	13	10	85	0.3	14	0.5	3.6	0.01	0.03	1.9	0.25	7.1
4278	2C/11	349300	5381335	4	6	0.05	2.5	25	0.55	0.5	1.94	22	10	83	0.4	15	0.5	4.3	0.01	0.03	1.9	0.7	7.5
4279	2C/11	345749	5383318	4	6	0.05	2.5	29	0.59	0.5	1.67	25	10	71	0.05	14	0.5	4.9	0.01	0.06	0.1	0.25	7
4280	2C/11	346412	5382217	4	5	0.05	2.5	28	0.55	0.5	1.84	21	10	75	0.3	14	0.5	4.8	0.01	0.03	1.6	0.25	6.7
4281	2C/11	347014	5381062	5	6	0.05	2.5	30	0.61	0.5	1.9	28	10	89	0.4	17	0.5	5.7	0.01	0.03	0.1	0.25	7.3
4282	2C/11	347264	5379800	5	6	0.05	2.5	31	0.63	4	2.06	29	10	61	0.05	16	0.5	5.8	0.01	0.03	1.2	1.3	7.9
4283	2C/11	347518	5378362	5	6	0.05	2.5	32	0.56	0.5	1.65	25	10	81	0.4	14	0.5	5.3	0.01	0.03	1.4	1	7.7
4284	2C/11	347143	5376964	4	7	0.05	2.5	43	0.71	0.5	1.9	38	130	95	0.6	13	0.5	8.2	0.01	0.03	0.1	1.7	9.2
4285	2C/11	343028	5386767	4	5	0.05	2.5	34	0.49	0.5	2.28	31	10	63	0.5	14	0.5	6	0.01	0.03	0.1	0.9	6.3
4286	2C/11	343631	5388050	4	6	0.05	2.5	28	0.52	0.5	2.04	24	10	58	0.2	13	0.5	5.3	0.01	0.03	1.5	0.9	7.7
4287	2C/11	343905	5389001	3	8	0.05	2.5	22	0.47	1	2.18	21	10	67	0.3	10	0.5	4.7	0.01	0.03	1.5	0.9	5.8
4288	2C/11	343658	5391368	3	7	0.05	2.5	25	0.49	0.5	2.58	21	10	62	0.4	11	0.5	4.6	0.01	0.03	1	0.5	5.7
4289	2C/11	348060	5375968	4	9	0.05	2.5	31	0.67	0.5	1.95	26	10	75	0.4	12	1	5.3	0.01	0.03	1.5	1	9.1
4290	2C/5	282573	5352266	2	9	0.05	2.5	20	0.36	0.5	1.67	14	10	49	0.4	8	0.5	3.3	0.01	0.03	0.1	0.5	5
4291	2C/5	285076	5362036	4	7	0.05	2.5	28	0.45	4	1.52	28	10	27	1.1	11	0.5	5.4	0.01	0.03	0.9	0.9	5.9
4292	2C/5	284684	5363048	3	9	0.05	2.5	23	0.48	3	1.5	18	10	88	0.6	11	0.5	3.9	0.01	0.03	0.9	0.6	6.1
4293	2C/5	285643	5364411	4	7	0.05	2.5	28	0.44	0.5	1.65	23	10	42	0.8	13	0.5	4.8	0.01	0.03	0.1	0.8	6.4
4294	2C/5	286103	5365232	4	8	0.05	2.5	27	0.42	0.5	1.79	21	10	61	0.7	12	0.5	4.8	0.01	0.03	0.9	0.9	6
4295	2C/5	287142	5366212	3	8	0.05	2.5	24	0.39	2	1.73	15	10	65	0.5	12	0.5	4.1	0.01	0.03	1.8	0.7	5.4
4296	2C/5	285843	5368105	4	9	0.05	2.5	30	0.53	2	1.62	24	10	45	0.6	13	0.5	5.3	0.01	0.03	2.3	0.9	6.7
4297	2C/5	286928	5367143	4	9	0.05	2.5	25	0.43	0.5	1.71	23	10	39	0.6	12	0.5	4	0.01	0.03	0.7	0.25	5.8
4298	2C/5	288153	5367258	5	9	0.05	2.5	36	0.58	0.5	1.71	31	10	91	0.9	17	0.5	6.3	0.01	0.03	1.4	0.9	9.7
4299	2C/5	288879	5369006	4	8	0.05	2.5	27	0.47	2	2.06	24	10	47	0.5	13	0.5	4.4	0.01	0.03	1.2	0.25	5.5
4300	2C/5	288250	5368300	3	9	0.05	2.5	24	0.47	0.5	1.48	19	10	56	0.7	11	0.5	4.1	0.01	0.03	3.3	0.25	5.9
4301	2C/5	287141	5368142	3	11	0.05	2.5	29	0.53	0.5	1.66	21	10	40	0.7	12	0.5	5	0.01	0.03	1.5	0.9	6
4302	2C/6	336241	5357417	3	8	0.05	2.5	22	0.61	0.5	2.45	18	10	85	0.5	13	0.5	4.9	0.01	0.03	0.8	0.25	6.5
4304	2C/6	335263	5357814	3	8	0.05	2.5	18	0.54	5	2.68	20	10	58	0.4	11	0.5	3.9	0.01	0.03	1.9	0.25	6.3

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4305	2C/6	334229	5358126	3	9	0.05	2.5	17	0.5	0.5	2.61	15	10	51	0.3	10	0.5	3	0.01	0.03	0.1	0.5	5.5
4306	2C/6	333357	5358473	1	14	0.05	2.5	7	0.58	0.5	1.8	2.5	10	66	0.6	11	0.5	1	0.01	0.03	2.1	0.5	6.3
4307	2C/6	332289	5359147	3	7	0.05	2.5	30	0.7	0.5	2.45	31	10	42	0.4	13	0.5	7.9	0.01	0.03	0.1	1.3	6.4
4308	2C/6	331855	5360349	3	7	0.05	2.5	34	0.69	0.5	2.99	32	10	79	0.4	12	0.5	7.2	0.01	0.03	0.1	1	6.4
4309	2C/6	331179	5360883	3	7	0.05	2.5	29	0.6	0.5	2.87	25	10	61	0.05	12	0.5	5.5	0.01	0.03	0.1	0.5	6
4310	2C/6	329996	5362426	3	9	0.05	2.5	41	0.7	0.5	1.94	27	10	110	0.3	12	0.5	6.2	0.01	0.03	1.3	1	9.6
4311	2C/6	326017	5361268	3	7	0.05	2.5	26	0.56	0.5	2.88	26	10	52	0.4	12	0.5	5.3	0.01	0.03	0.1	0.9	6.8
4312	2C/6	327346	5361271	3	7	0.05	2.5	48	0.61	2	2.61	27	10	54	0.2	11	0.5	4.7	0.01	0.03	0.1	1	9
4313	2C/6	326072	5362128	4	7	0.05	2.5	15	0.56	5	2.2	12	10	93	0.4	14	0.5	3.5	0.01	0.03	0.1	0.7	7.4
4314	2C/6	318820	5351171	3	9	0.05	2.5	30	0.55	0.5	2	28	10	41	0.3	11	0.5	5.3	0.01	0.03	0.1	1	7.1
4315	2C/6	320052	5352203	3	8	0.05	2.5	23	0.46	0.5	1.94	18	10	45	0.4	10	0.5	4	0.01	0.03	1.3	0.7	5.1
4316	2C/6	320652	5353026	3	9	0.05	2.5	58	0.99	0.5	1.9	58	10	59	0.4	13	0.5	13	0.01	0.03	0.1	2.3	11
4317	2C/6	320278	5352198	3	7	0.05	2.5	35	0.56	0.5	1.74	28	10	66	0.3	14	0.5	6.2	0.01	0.03	1.1	0.25	10
4318	2C/6	321316	5354171	5	9	0.05	2.5	13	0.47	0.5	2.83	6	10	44	0.5	14	0.5	1.5	0.01	0.03	0.1	0.25	4.5
4319	2C/6	320781	5354902	3	7	0.05	2.5	24	0.43	0.5	2.12	15	10	42	0.3	12	0.5	4.1	0.01	0.03	1	0.25	5.8
4320	2C/6	321241	5355676	3	7	0.05	2.5	24	0.44	0.5	2.18	21	10	42	0.4	12	0.5	4.5	0.01	0.03	0.7	0.8	5
4321	2C/6	322210	5356402	3	7	0.05	2.5	23	0.46	0.5	2.3	17	10	54	0.4	11	0.5	4.2	0.01	0.03	0.1	0.8	5.5
4322	2C/6	322965	5357030	3	10	0.05	2.5	24	0.49	0.5	2.08	20	10	54	0.4	12	0.5	4.6	0.01	0.05	0.1	0.9	5.2
4323	2C/6	323557	5357784	3	6	0.05	2.5	18	0.44	0.5	2.6	19	10	28	0.3	13	0.5	3.6	0.01	0.03	0.1	0.6	3.9
4324	2C/6	325932	5358738	4	6	0.05	2.5	42	0.49	0.5	2.88	30	10	53	0.3	13	0.5	6.2	0.01	0.03	0.1	1.1	5.2
4325	2C/6	324940	5358711	4	5	0.05	2.5	38	0.6	0.5	3.29	27	10	30	0.3	20	0.5	7.5	0.01	0.03	1.9	2	4.3
4326	2C/6	323429	5359115	3	8	0.05	2.5	89	0.74	0.5	1.58	65	10	110	0.4	14	0.5	12	0.01	0.03	0.1	1.6	9.8
4327	2C/6	323349	5359902	3	6	0.05	2.5	62	0.66	0.5	2.61	58	10	51	0.05	13	0.5	11	0.01	0.03	0.1	1.7	6.4
4328	2C/6	321997	5359920	2	5	0.05	2.5	28	0.54	0.5	2.43	25	10	69	0.3	10	0.5	5.3	0.01	0.03	0.1	1	8
4329	2C/6	324812	5359992	3	6	0.05	2.5	26	0.53	0.5	2.67	20	10	39	0.2	12	2	4.7	0.01	0.03	0.1	0.25	5
4330	2C/6	323715	5361349	3	6	0.05	2.5	20	0.41	7	1.57	20	10	53	0.6	10	0.5	3.7	0.01	0.05	0.1	0.7	6.9
4331	2C/6	324094	5362363	3	7	0.05	2.5	26	0.52	2	2.37	21	10	54	0.4	13	0.5	4.7	0.01	0.03	0.1	1	5.5
4332	2C/6	324139	5363074	3	5	0.05	2.5	20	0.41	0.5	2.18	18	10	26	0.3	11	0.5	3.6	0.01	0.09	1.5	0.6	3.7
4333	2C/4	285957	5339297	4	5	0.05	2.5	28	0.34	0.5	1.22	17	10	77	0.5	14	2	3.3	0.01	0.03	0.1	0.25	9.2
4334	2C/4	283442	5337163	3	6	0.05	2.5	31	0.49	6	2.14	29	10	50	0.7	15	0.5	5.3	0.01	0.03	0.1	0.9	7
4335	2C/4	297216	5359507	3	5	0.05	2.5	28	0.45	0.5	2.18	19	10	69	0.6	13	0.5	4.8	0.01	0.03	0.1	0.6	5.7
4336	2C/5	292900	5341753	4	5	0.05	2.5	27	0.5	0.5	1.73	29	10	55	0.9	16	0.5	4.8	0.01	0.03	1	1	8.2
4337	2C/4	291413	5341980	5	5	0.05	2.5	31	0.44	2	1.53	22	10	85	0.8	14	2	4.4	0.01	0.07	1.4	0.25	8
4338	2C/4	290700	5341675	5	5	0.05	2.5	40	0.49	0.5	1.28	37	10	97	0.8	17	0.5	5.8	0.01	0.03	2.2	1.1	9.4
4339	2C/4	287270	5341925	4	5	0.05	2.5	41	0.53	10	1.27	30	10	98	0.5	16	0.5	6.2	0.01	0.03	0.1	0.7	9.6
4340	2C/6	322200	5355300	3	4	0.05	2.5	21	0.42	0.5	2.95	17	10	30	0.4	13	0.5	3.6	0.01	0.03	0.1	0.6	3.6
4341	2C/6	324750	5362400	4	5	0.05	2.5	19	0.45	0.5	2.88	11	10	42	0.05	13	0.5	3.3	0.01	0.03	1.2	0.7	4.2
4342	2C/6	327700	5361120	3	5	0.05	2.5	20	0.5	0.5	2.63	23	10	59	0.4	11	0.5	4.5	0.01	0.03	0.1	0.8	6.1
4343	2C/11	351314	5378122	5	6	0.05	2.5	33	0.69	0.5	1.76	33	10	77	0.4	17	0.5	6.3	0.01	0.03	1.9	1.2	7.8
4344	2C/11	351981	5385775	4	6	0.05	2.5	25	0.51	0.5	1.86	24	10	72	0.4	15	0.5	4.7	0.01	0.03	0.9	1	7.7
4345	2C/11	352535	5384758	4	7	0.05	2.5	31	0.64	0.5	2.23	31	10	72	0.4	14	0.5	6.2	0.01	0.03	0.1	1.3	7.4
4346	2C/11	330450	5378120	3	5	0.05	2.5	25	0.52	0.5	2.7	27	10	77	0.3	12	0.5	5	0.01	0.03	0.1	0.25	6.5
4347	2C/11	330500	5379050	3	9	0.05	2.5	23	0.56	0.5	3.16	22	10	64	0.3	11	0.5	5.2	0.01	0.03	0.6	0.9	6.3

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4348	2C/11	327439	5378814	4	10	0.05	2.5	38	0.65	7	2.74	31	10	41	0.4	13	0.5	6.6	0.01	0.03	0.6	0.9	7.3
4349	2C/11	329729	5380464	3	8	0.05	2.5	23	0.47	0.5	2.57	24	10	54	0.3	12	0.5	5.1	0.01	0.03	0.7	0.9	8
4350	2C/11	330778	5377063	3	11	0.05	2.5	25	0.6	3	2.78	23	10	72	0.4	11	0.5	4.9	0.01	0.03	0.5	0.8	8.2
4351	2C/11	333098	5376877	3	8	0.05	2.5	26	0.52	4	3.22	24	10	56	0.8	12	0.5	5.7	0.01	0.03	0.6	0.8	6.7
4352	2C/11	334417	5378669	2	8	0.05	2.5	25	0.58	0.5	2.82	25	10	80	0.6	9	0.5	5.1	0.01	0.03	0.7	1	7.2
4353	2C/11	335080	5380159	2	8	0.05	2.5	20	0.53	2	3.03	23	10	63	0.5	9	0.5	4.6	0.01	0.03	0.7	0.8	6.3
4354	2C/11	339250	5384630	3	9	0.05	2.5	50	0.75	0.5	2.97	41	10	58	0.4	15	0.5	9.9	0.01	0.03	0.7	1.7	7.7
4355	2C/11	339100	5384870	3	9	0.05	2.5	19	0.56	0.5	3.09	17	10	48	0.3	12	0.5	4.3	0.01	0.03	0.7	0.9	6.8
4356	2C/11	339670	5386650	2	8	0.05	2.5	23	0.6	0.5	2.94	21	10	43	0.3	11	0.5	4.9	0.01	0.03	0.4	1	6
4357	2C/5	283333	5365907	5	12	0.05	2.5	33	0.61	0.5	1.78	32	10	39	0.6	17	0.5	6.3	0.01	0.03	0.1	1.1	5.5
4358	2C/5	283228	5365981	4	11	0.05	2.5	40	0.68	0.5	1.85	36	10	56	0.9	15	0.5	7.7	0.01	0.03	1.1	1.2	7.1
4359	2C/5	290238	5371489	2	9	0.05	2.5	19	0.7	0.5	1.42	16	10	62	0.8	12	4	2.7	0.01	0.03	0.1	1	7
4360	2C/5	281240	5367202	6	24	0.05	2.5	54	1.53	4	1.44	44	10	84	0.8	9	0.5	10	0.01	0.03	5.4	2.3	12
4361	2C/5	283120	5360912	5	9	0.05	2.5	19	0.57	9	1.13	16	10	53	0.5	14	2	3	0.01	0.03	0.1	0.5	5.8
4362	2C/5	280290	5353107	3	12	0.05	2.5	26	0.54	8	1.59	19	77	47	0.5	10	0.5	4.2	0.01	0.03	1.2	0.6	6.3
4363	2D/8	721170	5353665	1	14	0.05	2.5	16	0.5	0.5	1.67	12	10	44	0.3	8	0.5	2.7	0.01	0.03	1	0.6	4.9
4364	2D/8	714071	5355614	2	12	0.05	2.5	26	0.56	4	1.75	21	10	60	0.4	10	1	4.5	0.01	0.03	0.1	0.7	7.5
4365	2D/8	712205	5356285	3	12	0.05	2.5	23	0.52	0.5	1.54	16	10	49	0.4	10	0.5	4	0.01	0.03	0.1	0.6	7
4366	2D/8	720487	5362401	3	8	0.05	2.5	28	0.71	3	1.83	25	10	63	0.5	11	0.5	5.1	0.01	0.03	1.6	0.8	6.6
4367	2D/8	705276	5357965	3	8	0.05	2.5	27	0.49	0.5	1.56	19	67	67	1.3	11	0.5	4.5	0.01	0.03	1.4	0.8	9.8
4368	2D/8	706974	5356514	3	11	0.05	2.5	23	0.6	2	1.2	22	10	80	0.6	11	0.5	4.2	0.01	0.03	1.5	0.7	9.1
4369	2D/8	703211	5356131	2	10	0.05	2.5	16	0.48	1	1.53	16	10	63	0.4	6	0.5	3.2	0.01	0.03	1.2	0.25	7.8
4370	2D/8	701088	5355838	2	10	0.05	2.5	16	0.55	4	1.24	12	10	67	0.5	7	4	3.3	0.01	0.03	0.9	0.25	6.7
4371	2D/8	699035	5356249	2	10	0.05	2.5	16	0.51	0.5	1.51	13	10	91	0.4	7	0.5	2.7	0.01	0.03	1.2	0.25	5.9
4372	2D/8	697170	5355500	2	9	0.05	2.5	20	0.4	0.5	1.73	16	10	89	0.4	6	0.5	3.6	0.01	0.03	1	0.7	9
4373	2D/8	694815	5355995	2	9	0.05	2.5	14	0.38	1	1.53	10	10	86	0.3	5	0.5	2.2	0.01	0.03	0.8	0.5	7.2
4374	2D/8	693233	5356264	3	9	0.05	2.5	15	0.55	0.5	1.35	11	10	68	0.6	10	0.5	3	0.01	0.03	1.1	0.25	8.5
4375	2D/8	690946	5355742	1	14	0.05	2.5	20	0.46	0.5	1.74	14	10	110	0.4	5	0.5	2.9	0.01	0.03	2.4	0.25	7
4376	2D/8	695397	5362200	2	11	0.05	2.5	16	0.49	2	1.72	11	10	110	0.4	5	0.5	3.2	0.01	0.03	1.8	0.6	7.3
4377	2D/8	696624	5361936	3	11	0.05	2.5	17	0.47	0.5	1.4	14	10	53	0.4	7	0.5	2.9	0.01	0.03	1.3	0.25	7.9
4378	2D/8	698801	5361489	2	9	0.05	2.5	24	0.53	2	1.77	18	10	80	0.5	8	0.5	3.9	0.01	0.03	1.5	0.25	9.5
4379	2D/8	700994	5362101	2	11	0.05	2.5	22	0.53	3	1.74	17	10	80	0.4	5	0.5	3.9	0.01	0.03	1.3	0.8	7.8
4380	2D/8	702732	5362005	2	8	0.05	2.5	18	0.49	1	1.83	15	10	64	0.4	7	0.5	3.3	0.01	0.03	1.1	0.25	7.9
4381	2C/5	286610	5352908	6	6	0.05	2.5	32	0.48	21	1.01	18	10	120	1.3	13	2	3.9	0.01	0.03	1.1	0.25	8.2
4382	2C/5	299572	5357075	4	10	0.05	2.5	25	0.62	5	1.78	23	10	48	0.5	13	0.5	4.9	0.01	0.03	1.7	0.9	7.1
4383	2C/5	293457	5349556	4	8	0.05	2.5	23	0.51	4	1.11	18	10	63	0.6	11	0.5	3.6	0.01	0.03	1.9	0.25	7.9
4384	2C/5	285758	5349493	2	10	0.05	2.5	24	0.53	1	1.7	19	10	85	0.4	10	0.5	3.8	0.01	0.03	1.6	0.9	6.5
4385	2C/5	290907	5347939	4	7	0.05	2.5	27	0.48	0.5	1.29	19	10	79	0.6	13	0.5	4.3	0.01	0.03	1.3	0.25	8.2
4386	2C/4	293264	5347473	3	5	0.05	2.5	24	0.37	5	1.48	13	10	54	0.6	12	0.5	3.5	0.01	0.03	0.1	0.25	6.1
4387	2C/4	295652	5347260	1	7	0.05	2.5	8	0.5	0.5	1.6	7	10	64	0.6	8	0.5	1.2	0.01	0.03	0.5	0.25	7.2
4388	2C/4	300274	5346290	9	4	0.05	2.5	25	0.39	0.5	0.54	20	10	74	0.6	17	0.5	3.5	0.01	0.03	0.1	0.25	8.4
4389	2C/4	300734	5341624	3	6	0.05	2.5	22	0.34	0.5	1.34	15	10	48	0.5	10	0.5	3	0.01	0.03	0.1	0.25	5.8
4390	2C/11	317304	5384090	3	6	0.05	2.5	16	0.42	0.5	1.95	15	10	38	0.5	10	2	2.8	0.01	0.03	0.1	0.25	5.5

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4391	2C/11	316329	5381379	1	8	0.05	2.5	7	0.49	0.5	1.69	2.5	10	100	0.6	8	0.5	1	0.01	0.03	0.1	0.25	4.2
4392	2C/11	315549	5376638	4	4	0.05	2.5	23	0.44	0.5	2.77	24	10	36	0.3	14	0.5	4.2	0.01	0.03	0.1	0.7	3.8
4393	2C/5	314841	5375293	4	5	0.05	2.5	29	0.45	0.5	2.67	24	10	47	0.4	16	0.5	5.4	0.01	0.03	0.1	0.25	5.2
4394	2C/11	318461	5386083	2	12	0.05	2.5	18	0.7	0.5	0.58	14	10	150	0.8	13	0.5	2.6	0.01	0.03	1.5	0.25	10
4395	2C/11	317858	5381868	5	5	0.05	2.5	12	0.51	0.5	1.43	9	10	86	0.5	12	0.5	2.4	0.01	0.03	1.4	0.25	7.3
4396	2C/11	320269	5380920	3	8	0.05	2.5	19	0.51	0.5	1.82	15	10	43	0.3	9	0.5	3.1	0.01	0.03	1	0.7	5.9
4397	2C/11	325227	5382738	2	7	0.05	2.5	11	0.64	0.5	1.79	9	10	84	0.6	11	0.5	1.8	0.01	0.03	2	0.25	7.4
4399	2C/11	324580	5376507	2	6	0.05	2.5	9	0.56	0.5	2.27	6	10	46	0.3	10	0.5	1.5	0.01	0.03	1.1	0.9	5.3
4400	2C/6	324246	5374084	3	5	0.05	2.5	15	0.52	0.5	1.12	8	10	45	0.3	7	0.5	2.7	0.01	0.03	0.1	0.25	9.6
4401	2C/6	323335	5371654	5	6	0.05	2.5	14	0.47	0.5	2.94	7	10	36	0.4	14	0.5	1.9	0.01	0.03	1.1	0.6	5.5
4402	2C/6	319367	5367163	3	6	0.05	2.5	21	0.39	0.5	2.13	18	10	40	0.5	12	0.5	3.6	0.01	0.03	0.1	0.6	5.9
4403	2C/6	317258	5372566	4	5	0.05	2.5	16	0.48	0.5	2.63	11	10	72	0.4	14	0.5	3	0.01	0.03	0.1	1	4.6
4404	2C/6	324153	5365123	4	6	0.05	2.5	10	0.56	0.5	2.31	8	10	71	0.6	11	0.5	1.8	0.01	0.03	1.3	0.6	4.6
4405	2C/4	310786	5345433	1	8	0.05	2.5	11	0.54	2	1.1	10	10	55	0.5	10	0.5	1.7	0.01	0.03	1	0.25	6.3
4406	2C/5	308329	5355354	3	6	0.05	2.5	29	0.48	4	1.48	24	10	66	0.6	11	0.5	4.8	0.01	0.03	1.4	0.8	7.4
4407	2C/5	308749	5361099	4	6	0.05	2.5	18	0.45	4	1.1	14	10	62	0.6	10	0.5	2.6	0.01	0.03	1.1	0.25	6.5
4408	2C/5	297490	5362850	6	5	0.05	2.5	16	0.46	0.5	0.8	15	10	51	0.7	14	0.5	3.5	0.01	0.03	0.8	0.5	6.5
4409	2C/5	306388	5370951	5	5	0.05	2.5	21	0.38	2	0.52	21	10	23	0.4	11	0.5	4.5	0.01	0.03	1	0.25	11
4410	2C/12	307420	5385135	2	6	0.05	2.5	12	0.52	0.5	1.57	6	10	88	0.7	10	0.5	2	0.01	0.03	2.3	0.25	6.9
4411	2C/12	303171	5380269	6	5	0.05	2.5	11	0.55	0.5	1.15	13	10	41	0.8	11	0.5	2.5	0.01	0.03	1.9	0.25	8.5
4412	2C/12	302255	5376077	6	4	0.05	2.5	26	0.57	0.5	1.23	23	10	16	0.5	12	3	5.6	0.01	0.03	1.7	0.9	6.1
4413	2C/5	303393	5373344	3	7	0.05	2.5	21	0.46	4	1.89	22	10	27	0.6	16	2	4.2	0.01	0.03	0.6	0.7	7
4414	2C/4	283442	5340253	3	7	0.05	2.5	26	0.46	3	1.58	19	10	47	0.3	12	0.5	3.9	0.01	0.03	0.2	0.25	6.3
4415	2C/4	292263	5338439	2	10	0.05	2.5	17	0.54	0.5	1.32	13	10	43	0.6	10	0.5	2.6	0.01	0.03	1.2	0.25	6.7
4416	2C/4	294284	5331538	4	5	0.05	2.5	15	0.45	0.5	1.74	10	10	54	0.4	11	0.5	2.7	0.01	0.03	0.2	0.25	4.4
4417	2C/4	286229	5335051	4	5	0.05	2.5	27	0.46	2	1.51	19	10	71	0.4	13	0.5	3.6	0.01	0.03	0.2	0.6	6.1
4418	2C/4	299449	5331671	4	5	0.05	2.5	30	0.42	0.5	1.26	21	10	78	0.5	14	0.5	4.1	0.01	0.03	1.1	0.25	8.3
4419	2C/4	300858	5329671	3	5	0.05	2.5	23	0.42	1	1.42	21	10	64	0.6	12	0.5	4	0.01	0.03	0.7	0.6	6.5
4420	2C/4	303860	5330057	4	7	0.05	2.5	29	0.47	0.5	1.46	24	10	65	0.6	14	0.5	4.9	0.01	0.03	0.8	0.25	7.5
4421	2C/4	306070	5330135	4	5	0.05	2.5	27	0.46	0.5	1.25	21	10	72	0.5	13	0.5	3.8	0.01	0.03	1.1	0.25	7.1
4422	2C/4	309590	5329575	4	6	0.05	2.5	22	0.48	0.5	1.35	14	10	91	0.7	14	0.5	3.2	0.01	0.03	0.2	0.25	6.7
4423	2C/4	311077	5340393	2	7	0.05	2.5	12	0.54	2	1.49	12	10	72	0.4	14	0.5	1.7	0.01	0.03	1.7	0.25	5.1
4424	2C/4	306820	5338565	2	9	0.05	2.5	7	0.5	0.5	0.43	2.5	10	98	0.8	8	0.5	0.6	0.01	0.03	0.8	0.25	3.5
4425	2C/4	291665	5336689	4	4	0.05	2.5	33	0.49	5	1.6	29	100	51	0.7	14	0.5	5.4	0.01	0.03	0.7	0.7	6.1
4426	2C/4	292740	5336993	4	7	0.05	2.5	32	0.55	0.5	1.49	28	10	67	0.5	15	0.5	5.6	0.01	0.03	1.2	0.8	7.1
4427	2C/4	293833	5337415	4	7	0.05	2.5	27	0.54	0.5	1.44	21	62	64	0.5	14	0.5	4.4	0.01	0.03	1.3	0.8	6.4
4428	2C/4	295015	5337417	3	7	0.05	2.5	19	0.5	0.5	2.11	17	10	75	0.8	15	0.5	3.9	0.01	0.03	0.2	0.7	6.3
4429	2C/4	295804	5336286	4	7	0.05	2.5	34	0.55	1	1.47	24	10	87	0.7	15	0.5	5.6	0.01	0.03	1.3	1	7.5
4430	2C/4	297035	5336008	4	8	0.05	2.5	30	0.5	0.5	1.5	23	10	73	0.8	14	0.5	4.4	0.01	0.03	1.1	0.8	7.6
4431	2C/4	296535	5332494	3	7	0.05	2.5	24	0.48	0.5	1.04	17	10	79	0.6	12	0.5	3.9	0.01	0.03	1.1	0.7	6.4
4432	2C/4	295456	5331465	3	6	0.05	2.5	24	0.56	3	2.3	24	10	69	0.6	14	0.5	4.7	0.01	0.03	0.6	0.8	6.5
4433	2C/4	290638	5332949	7	5	0.05	2.5	20	0.59	0.5	1.62	23	10	40	0.6	24	0.5	5.4	0.01	0.03	0.1	1	5.1
4434	2C/4	291374	5333604	3	6	0.05	2.5	25	0.47	2	2.17	25	10	64	0.5	13	0.5	4.6	0.01	0.03	0.7	0.7	5.2

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
4435	2C/4	292253	5334207	3	5	0.05	2.5	21	0.46	0.5	2.35	19	10	68	0.4	13	0.5	4.3	0.01	0.03	0.1	0.6	5.1
4436	2C/4	292784	5335055	4	6	0.05	2.5	23	0.47	0.5	2.26	14	10	56	0.7	16	0.5	4.3	0.01	0.03	0.1	0.7	6
4437	2C/4	293489	5333693	4	6	0.05	2.5	27	0.54	2	1.6	21	10	77	0.8	14	0.5	4.9	0.01	0.03	0.7	0.7	7.4
4438	2C/6	338848	5361435	2	6	0.05	2.5	33	0.54	0.5	1.27	28	10	46	0.5	11	0.5	6.7	0.01	0.03	0.9	0.9	7.4
4439	2C/6	341051	5363322	3	8	0.05	2.5	12	0.52	0.5	1.84	11	10	66	0.6	10	0.5	2.1	0.01	0.03	1.1	0.25	7.3
4440	2C/6	342494	5364566	2	8	0.05	2.5	23	0.47	0.5	2.46	16	10	38	0.6	10	0.5	4.1	0.01	0.03	0.1	0.9	6.7
4441	2C/6	344841	5365829	1	8	0.05	2.5	6	0.37	0.5	1.79	2.5	10	65	0.6	9	0.5	0.9	0.01	0.03	0.1	0.25	4.6
4442	2C/6	348054	5369363	1	8	0.05	2.5	32	0.61	0.5	3.5	28	10	44	0.2	14	0.5	5.1	0.01	0.03	1.2	0.7	6.6
4443	2C/11	338404	5374359	3	5	0.05	2.5	17	0.59	0.5	2.14	13	10	64	0.4	12	0.5	2.9	0.01	0.03	0.1	0.7	6.5
4444	2C/6	333351	5373229	1	6	0.05	2.5	8	0.55	0.5	2.12	6	10	46	0.3	7	0.5	1.3	0.01	0.03	0.8	0.25	6.3
4445	2C/6	333210	5370133	1	6	0.05	2.5	9	0.6	0.5	2.23	8	10	72	0.4	8	2	1.5	0.01	0.03	1.1	0.25	7.6
4446	2C/6	329772	5367228	2	8	0.05	2.5	10	0.81	8	1.83	7	10	97	0.6	11	0.5	1.7	0.01	0.03	1.2	0.25	7.9
4447	2C/11	347872	5383389	4	6	0.05	2.5	18	0.49	0.5	1.42	17	10	53	0.05	13	0.5	3.1	0.01	0.03	1.2	0.25	6.7
4448	2C/11	343414	5379373	3	5	0.05	2.5	21	0.54	0.5	2.34	19	10	46	0.3	12	0.5	3.9	0.01	0.03	0.7	0.5	5.9
4449	2C/11	338391	5380613	6	5	0.05	2.5	15	0.57	0.5	1.28	19	10	49	0.6	10	0.5	4.7	0.01	0.03	0.1	0.6	7
4450	2C/11	335202	5375264	1	7	0.05	2.5	6	0.66	1	2.1	5	10	87	0.4	7	0.5	1	0.01	0.03	0.1	0.25	7.4
4451	2C/6	328205	5371692	3	5	0.05	2.5	19	0.51	4	2.75	17	10	36	0.3	12	0.5	3.8	0.01	0.03	0.1	0.8	5.6
4452	2C/6	327586	5368667	3	5	0.05	2.5	10	0.63	0.5	1.92	10	10	45	0.3	8	0.5	2.1	0.01	0.03	0.1	0.25	7.2
4453	2C/5	306103	5367924	3	6	0.05	2.5	22	0.46	0.5	1.74	21	10	37	0.4	13	0.5	4.3	0.01	0.03	0.6	0.6	5.8
4454	2C/4	302327	5333811	3	6	0.05	2.5	23	0.52	2	1.05	15	10	88	0.4	12	0.5	2.8	0.01	0.03	0.9	0.25	6.3
4455	2C/4	304521	5333521	3	6	0.05	2.5	23	0.52	0.5	1.35	16	10	54	0.4	12	0.5	3.1	0.01	0.03	1	0.25	6.8
4456	2C/4	306125	5335982	2	8	0.05	2.5	14	0.62	0.5	1.14	7	10	66	0.6	10	0.5	1.9	0.01	0.03	1	0.5	6.5
4457	2C/4	307933	5334785	3	5	0.05	2.5	18	0.41	0.5	1.28	12	10	23	0.4	10	0.5	3.2	0.01	0.03	1	0.25	8
4459	2C/3	314896	5343986	2	7	0.05	2.5	12	0.56	0.5	1.97	10	10	75	0.4	8	0.5	2	0.01	0.03	0.8	0.25	5.7
4460	2C/5	311240	5348443	1	6	0.05	2.5	20	0.6	0.5	1.75	16	10	67	0.4	11	0.5	2.7	0.01	0.03	1.2	0.25	6.3
4461	2C/4	277703	5343641	7	6	0.05	2.5	26	0.52	0.5	1.36	23	10	55	1	15	0.5	6	0.01	0.03	0.1	1.2	8.9
5000	2D/1	714440	5341275	3	9	0.05	2.5	23	0.41	0.5	1.73	20	10	34	0.3	11	0.5	4.3	0.01	0.03	0.1	1	6.4
5001	2D/1	715025	5342000	3	8	0.05	2.5	23	0.42	0.5	1.88	19	10	38	0.5	13	0.5	4.6	0.01	0.03	0.1	0.7	4.8
5002	2D/1	716600	5343875	2	9	0.05	2.5	22	0.41	0.5	1.61	18	10	52	0.4	10	0.5	4	0.01	0.03	0.1	0.7	6.8
5003	2D/1	717309	5344792	3	8	0.05	2.5	30	0.53	0.5	1.94	24	10	47	0.5	16	0.5	5.5	0.01	0.03	0.1	0.9	6.5
5004	2D/8	712750	5353715	2	7	0.05	2.5	19	0.43	0.5	1.31	13	10	46	0.4	9	0.5	3.4	0.01	0.03	1.2	0.8	6.6
5005	2D/8	712032	5353010	2	8	0.05	2.5	24	0.38	0.5	1.34	18	10	57	0.4	9	0.5	3.8	0.01	0.03	0.1	0.8	7.4
5006	2D/8	711050	5352100	2	9	0.05	2.5	25	0.44	0.5	1.47	16	10	63	0.3	10	0.5	4.2	0.01	0.03	0.1	0.8	7.7
5007	2D/1	720469	5340918	2	8	0.05	2.5	28	0.44	0.5	1.79	20	10	48	0.3	11	0.5	4.7	0.01	0.03	0.1	0.25	6.7
5008	2D/1	719601	5339405	3	7	0.05	2.5	25	0.4	0.5	1.87	18	10	15	0.4	13	0.5	4.4	0.01	0.03	0.1	0.7	5.2
5009	2D/1	716507	5338719	3	6	0.05	2.5	26	0.46	0.5	2.04	19	10	15	0.3	14	0.5	4.8	0.01	0.03	0.1	0.9	6.3
5010	2D/1	717359	5339138	2	9	0.05	2.5	26	0.44	3	1.81	17	10	55	0.3	12	0.5	4.4	0.01	0.03	0.1	0.25	7
5011	2D/1	718522	5339901	3	7	0.05	2.5	25	0.44	0.5	2.05	19	10	45	0.3	12	0.5	4.3	0.01	0.03	0.1	0.8	4.8
5012	2D/1	719751	5339947	2	8	0.05	2.5	23	0.39	0.5	1.99	19	10	22	0.3	11	0.5	3.8	0.01	0.03	0.1	0.8	5.2
5013	2D/1	721220	5339891	3	10	0.05	2.5	25	0.39	0.5	1.99	19	10	55	0.3	11	0.5	4.4	0.01	0.03	0.8	0.8	4.9
5014	2D/1	722300	5339750	3	10	0.05	2.5	28	0.44	0.5	2.08	22	10	46	0.3	13	0.5	4.9	0.01	0.03	0.9	1	5.4
5015	2D/1	722990	5339266	3	11	0.05	2.5	25	0.38	0.5	1.84	19	10	62	0.4	10	0.5	4.2	0.01	0.03	0.8	0.9	5.7
5016	2D/1	721222	5340527	2	7	0.05	2.5	25	0.39	0.5	1.94	16	10	24	0.3	11	0.5	4.2	0.01	0.03	0.1	0.6	5.3

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5017	2D/1	720850	5341560	2	7	0.05	2.5	29	0.47	0.5	2.04	18	10	37	0.3	13	0.5	5	0.01	0.06	0.1	1	5.5
5018	2D/1	720476	5343119	2	9	0.05	2.5	25	0.45	4	1.82	16	10	44	0.4	10	0.5	4.1	0.01	0.03	0.1	0.25	6.4
5019	2D/1	719076	5345276	2	7	0.05	2.5	27	0.47	0.5	1.77	24	10	55	0.4	11	0.5	4.6	0.01	0.03	0.1	0.7	6.5
5020	2D/1	718146	5346463	2	10	0.05	2.5	24	0.45	2	1.86	16	10	72	0.3	8	0.5	4	0.01	0.03	0.1	0.8	6.1
5021	2D/1	717281	5347551	2	9	0.05	2.5	24	0.43	2	1.85	19	10	65	0.3	8	0.5	4	0.01	0.03	0.1	0.6	6.8
5022	2D/8	716191	5349860	2	9	0.05	2.5	27	0.54	0.5	1.89	24	10	61	0.4	9	0.5	5.4	0.01	0.03	0.9	1	7.3
5023	2D/8	715059	5349150	2	9	0.05	2.5	30	0.56	2	1.82	30	10	47	0.4	11	0.5	5.9	0.01	0.03	1.1	1.1	6.8
5024	2D/8	714916	5350564	3	8	0.05	2.5	21	0.46	0.5	1.83	20	10	50	0.4	12	0.5	4.5	0.01	0.03	1.2	0.7	5.8
5025	2D/8	713776	5349780	2	9	0.05	2.5	25	0.5	0.5	1.81	22	51	50	0.3	9	0.5	4.9	0.01	0.03	1.2	0.8	6
5026	2D/8	712755	5349034	3	8	0.05	2.5	25	0.54	0.5	1.7	24	10	65	0.4	12	0.5	5.5	0.01	0.03	0.9	1	6.8
5027	2D/8	712589	5350209	2	8	0.05	2.5	25	0.5	2	1.91	20	10	51	0.4	10	0.5	4.8	0.01	0.03	0.8	0.6	7
5028	2D/8	711400	5353403	3	7	0.05	2.5	25	0.47	0.5	1.26	25	10	44	0.3	13	0.5	5.8	0.01	0.03	1.1	0.9	12
5029	2D/8	708000	5348325	3	10	0.05	2.5	32	0.57	0.5	1.37	24	10	79	0.5	10	0.5	5.2	0.01	0.03	1.1	0.9	9.6
5030	2D/8	708269	5349400	2	10	0.05	2.5	24	0.49	2	1.83	22	10	70	0.3	7	0.5	4.7	0.01	0.03	1	0.6	8.3
5032	2D/8	709450	5350412	2	12	0.05	2.5	23	0.51	0.5	1.82	20	10	77	0.3	7	0.5	4.6	0.01	0.03	1.6	0.8	7.5
5033	2D/8	710540	5351032	2	11	0.05	2.5	27	0.55	4	1.85	25	10	60	0.4	8	0.5	5.3	0.01	0.03	1.5	0.8	8.1
5034	2D/8	716776	5348750	2	10	0.05	2.5	31	0.62	3	1.82	29	10	58	0.4	9	0.5	6.4	0.01	0.03	1	1	9.2
5035	2D/8	717947	5349007	2	10	0.05	2.5	26	0.56	1	1.8	22	10	59	0.4	9	0.5	5.3	0.01	0.03	1	0.8	6.7
5036	2D/8	719341	5349025	2	10	0.05	2.5	27	0.57	0.5	1.92	23	10	57	0.4	9	0.5	5.3	0.01	0.03	1.3	0.9	7.3
5037	2D/8	720810	5348925	3	11	0.05	2.5	26	0.53	0.5	1.92	23	10	60	0.4	10	0.5	5.2	0.01	0.03	1.2	0.8	7.4
5038	2D/8	722391	5349260	2	9	0.05	2.5	24	0.5	1	1.85	19	10	60	0.3	9	0.5	4.7	0.01	0.03	1.1	0.8	6.4
5039	2D/1	721080	5333200	3	7	0.05	2.5	26	0.5	4	2.23	20	10	33	0.3	12	0.5	4.9	0.01	0.03	0.8	0.9	6.8
5040	2D/1	721821	5334095	3	9	0.05	2.5	28	0.5	0.5	2.13	26	10	47	0.4	13	0.5	5.1	0.01	0.03	0.8	0.7	6.5
5041	2D/1	722938	5334226	3	9	0.05	2.5	28	0.58	0.5	2.18	22	10	49	0.3	11	0.5	5.4	0.01	0.06	1.2	0.25	7.9
5042	2C/4	277475	5334682	3	8	0.05	2.5	24	0.5	0.5	2.21	17	10	45	0.4	11	0.5	4.4	0.01	0.03	0.8	0.8	5.5
5043	2C/4	278284	5335640	3	7	0.05	2.5	29	0.54	2	2.3	23	10	50	1.1	14	0.5	5.7	0.01	0.03	0.1	0.8	6.3
5044	2C/4	278235	5337027	3	8	0.05	2.5	27	0.51	0.5	2.19	23	64	39	0.4	12	0.5	5	0.01	0.03	0.1	0.8	5.4
5045	2C/4	279443	5336607	3	6	0.05	2.5	29	0.53	0.5	2.44	26	10	40	0.6	13	0.5	5.4	0.01	0.03	0.1	0.9	5.1
5046	2C/4	277573	5338240	3	8	0.05	2.5	26	0.53	0.5	2.21	22	10	44	0.4	12	0.5	5	0.01	0.03	0.1	0.9	5.2
5047	2C/4	278769	5339227	3	8	0.05	2.5	25	0.5	3	2.24	23	10	47	0.4	13	0.5	5	0.01	0.03	1.1	0.9	6.3
5048	2C/4	278730	5341463	4	9	0.05	2.5	32	0.6	0.5	2.06	28	10	56	0.6	14	0.5	6.6	0.01	0.03	0.1	1.1	6.3
5049	2C/4	279672	5342851	4	9	0.05	2.5	34	0.6	3	1.53	24	10	87	0.8	14	0.5	5.1	0.01	0.03	0.7	0.9	12
5050	2C/4	279150	5344740	4	6	0.05	2.5	21	0.5	0.5	1.99	20	10	65	0.9	15	0.5	4.4	0.01	0.03	0.6	0.6	5.9
5051	2D/1	721406	5346200	2	10	0.05	2.5	22	0.5	3	1.94	20	10	48	0.2	9	0.5	4.2	0.01	0.03	1.1	0.7	6.4
5052	2D/1	722473	5346278	3	7	0.05	2.5	27	0.52	0.5	2.11	23	10	37	0.3	13	0.5	5.2	0.01	0.03	0.6	0.8	5.9
5053	2C/4	278005	5346037	2	10	0.05	2.5	25	0.54	0.5	1.9	20	37	54	0.6	9	0.5	4.7	0.01	0.03	0.9	0.8	6.3
5054	2C/4	279256	5345880	3	8	0.05	2.5	26	0.51	0.5	1.85	23	38	51	0.6	13	0.5	5.3	0.01	0.03	1	0.9	5.7
5055	2D/1	720192	5323650	3	10	0.05	2.5	13	0.48	1	1.22	11	10	50	0.4	6	0.5	1.9	0.01	0.03	0.1	0.25	5.9
5056	2D/1	719000	5322321	2	10	0.05	2.5	23	0.6	0.5	2.09	16	10	88	0.5	10	0.5	3.8	0.01	0.03	1.2	0.6	12
5057	2D/1	716965	5322723	2	11	0.05	2.5	27	0.51	2	1.83	21	10	53	0.5	10	0.5	4.6	0.01	0.03	0.8	0.8	8.6
5058	2D/1	714693	5322376	3	10	0.05	2.5	22	0.49	2	1.47	15	10	42	0.5	10	2	3.9	0.01	0.03	0.6	0.25	10
5059	2D/1	712384	5322188	3	9	0.05	2.5	28	0.52	5	1.4	26	10	38	0.5	13	0.5	5.6	0.01	0.03	0.1	1	9.7
5060	2D/1	710700	5321680	3	9	0.05	2.5	30	0.56	0.5	1.89	25	10	43	0.5	13	0.5	5.4	0.01	0.03	1.1	0.8	7.3

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5061	2D/1	708367	5322251	4	10	0.05	2.5	29	0.51	0.5	1.72	22	10	29	0.5	13	0.5	5.2	0.01	0.03	1.2	0.8	7.8
5062	2D/1	706505	5322818	3	11	0.05	2.5	33	0.61	0.5	1.82	27	10	48	0.6	13	2	6.2	0.01	0.03	1	1	7.7
5063	2D/1	704526	5322723	4	10	0.05	2.5	29	0.53	0.5	1.61	21	10	36	0.5	13	0.5	5	0.01	0.03	0.8	0.7	7.9
5064	2D/1	702600	5322500	3	11	0.05	2.5	25	0.45	0.5	1.63	20	10	60	0.6	10	0.5	4.3	0.01	0.03	0.7	0.6	9
5065	2D/1	700325	5322530	3	7	0.05	2.5	21	0.39	0.5	0.89	17	10	42	0.6	9	0.5	4	0.01	0.03	0.6	0.7	11
5066	2D/1	698300	5322194	3	11	0.05	2.5	24	0.48	2	1.88	20	10	72	0.4	9	0.5	4.3	0.01	0.03	0.1	0.25	9.8
5067	2D/1	696032	5321778	3	10	0.05	2.5	22	0.49	3	1.2	15	10	62	0.5	11	0.5	4.1	0.01	0.03	1	0.25	14
5068	2D/1	693831	5321968	2	9	0.05	2.5	17	0.38	3	1.9	15	10	74	0.3	6	0.5	3.3	0.01	0.03	0.9	0.5	8.6
5069	2D/1	691774	5322146	2	12	0.05	2.5	23	0.52	0.5	1.93	20	10	81	0.3	5	0.5	4.2	0.01	0.03	1.6	0.6	10
5070	2D/1	689960	5322234	2	13	0.05	2.5	20	0.53	3	2.21	17	10	98	0.3	6	0.5	4	0.01	0.03	1	0.6	11
5071	2D/1	687269	5321911	2	14	0.05	2.5	23	0.79	0.5	2.04	19	10	95	0.4	6	0.5	5.1	0.01	0.03	1.7	0.9	20
5072	2C/4	279237	5346673	3	10	0.05	2.5	20	0.46	0.5	1.95	19	10	33	0.6	12	0.5	3.9	0.01	0.03	0.1	0.25	4.9
5073	2C/4	281572	5346662	5	8	0.05	2.5	33	0.47	0.5	1	24	10	110	0.7	15	0.5	4.6	0.01	0.03	1.2	0.25	8.6
5074	2C/4	282368	5345816	2	12	0.05	2.5	20	0.47	0.5	1.76	18	10	38	0.6	9	1	3.9	0.01	0.03	1	0.25	5.4
5075	2C/4	283373	5345194	3	13	0.05	2.5	23	0.5	3	1.71	19	10	48	0.5	11	0.5	4.1	0.01	0.08	0.1	0.7	6.5
5076	2C/4	280845	5347939	2	15	0.05	2.5	24	0.57	0.5	1.86	26	10	68	0.5	11	0.5	5.1	0.01	0.03	0.8	0.9	6
5077	2C/5	281892	5350386	2	13	0.05	2.5	21	0.51	0.5	1.65	18	10	69	0.4	9	0.5	4.1	0.01	0.03	0.1	0.25	6
5078	2C/5	280607	5350345	2	14	0.05	2.5	20	0.5	0.5	1.59	19	10	22	0.3	9	0.5	4.1	0.01	0.03	1.6	0.6	5.4
5079	2C/5	279600	5350115	2	14	0.05	2.5	21	0.5	0.5	1.82	19	94	27	0.4	10	0.5	4.1	0.01	0.03	0.1	0.25	5.8
5080	2C/5	278507	5349786	3	13	0.05	2.5	22	0.49	5	1.81	23	10	40	0.6	11	0.5	4.6	0.01	0.03	0.1	0.8	5.6
5081	2C/5	283016	5351015	3	12	0.05	2.5	25	0.42	11	1.32	17	10	89	0.7	13	0.5	4	0.01	0.03	0.1	0.25	8.3
5082	2C/5	283536	5352177	2	14	0.05	2.5	24	0.49	0.5	1.81	17	10	78	0.6	10	0.5	4	0.01	0.03	0.5	0.25	7
5083	2C/5	283660	5353551	4	12	0.05	2.5	24	0.47	0.5	1.58	16	10	44	0.5	11	0.5	3.5	0.01	0.03	0.1	0.25	7.9
5084	2D/1	686368	5325906	1	17	0.05	2.5	22	0.37	4	1.85	10	10	83	0.3	5	0.5	3.4	0.01	0.09	1.6	0.25	11
5085	2D/1	687835	5326998	1	19	0.05	2.5	22	0.48	0.5	1.96	15	130	95	0.05	5	0.5	3.6	0.01	0.03	2.5	0.25	10
5086	2D/1	690700	5327260	2	15	0.05	2.5	18	0.36	0.5	1.69	15	100	140	0.05	5	0.5	2.9	0.01	0.03	0.9	0.25	9.2
5087	2D/1	690094	5325718	2	15	0.05	2.5	20	0.42	0.5	1.72	17	10	89	0.2	5	0.5	3.1	0.01	0.07	0.1	0.25	8.9
5088	2D/1	692567	5327671	1	15	0.05	2.5	19	0.43	4	1.89	15	10	110	0.3	5	0.5	3.3	0.01	0.03	0.1	0.25	11
5089	2D/1	694002	5327357	4	19	0.05	2.5	41	0.72	2	1.61	27	10	100	0.5	17	0.5	7.6	0.01	0.03	2.3	1	13
5090	2D/1	696138	5328150	2	18	0.05	2.5	21	0.48	8	1.99	13	10	96	0.1	6	0.5	3.3	0.01	0.03	0.8	0.25	10
5091	2D/1	695800	5326512	2	15	0.05	2.5	21	0.43	0.5	2	18	10	89	0.5	6	0.5	3.6	0.01	0.03	0.9	0.25	6.4
5092	2D/1	698368	5325868	2	20	0.05	2.5	28	0.61	7	2.15	24	10	100	0.2	10	0.5	5.1	0.01	0.03	0.1	0.25	10
5093	2D/1	700337	5325981	3	18	0.05	2.5	30	0.55	0.5	1.67	18	10	71	0.5	10	1	4.4	0.01	0.03	1.7	0.25	8.1
5094	2D/1	701934	5326405	2	17	0.05	2.5	32	0.54	0.5	1.63	21	10	37	0.5	9	0.5	4.9	0.01	0.03	1	0.8	7.4
5095	2D/1	699814	5328300	1	15	0.05	2.5	26	0.45	0.5	1.9	15	10	43	0.2	6	0.5	3.7	0.01	0.03	1.7	0.25	8
5096	2D/1	703834	5326116	3	13	0.05	2.5	25	0.38	0.5	1.53	14	10	79	0.6	9	0.5	3.8	0.01	0.03	1.2	0.25	8.8
5098	2D/1	706583	5326507	3	15	0.05	2.5	31	0.55	0.5	1.36	22	10	25	0.4	11	0.5	4.7	0.01	0.03	1.5	0.25	8.2
5099	2D/1	709094	5326230	4	15	0.05	2.5	35	0.56	0.5	1.59	28	10	30	0.6	13	0.5	5.8	0.01	0.03	0.1	1	8.2
5100	2D/1	710974	5326146	3	15	0.05	2.5	30	0.54	7	1.71	25	10	45	0.5	10	0.5	4.7	0.01	0.03	0.7	0.9	7
5101	2D/1	713173	5326085	3	19	0.05	2.5	37	0.63	6	1.61	26	10	44	0.5	12	0.5	5.4	0.01	0.03	1.4	0.25	8.2
5102	2D/1	715153	5326295	3	17	0.05	2.5	32	0.6	0.5	1.57	27	100	46	0.3	11	3	4.9	0.01	0.03	0.7	0.25	9.9
5103	2D/1	716964	5325872	3	10	0.05	2.5	26	0.47	8	1.86	16	10	57	0.3	10	0.5	4.2	0.01	0.03	1.2	0.7	8.1
5104	2D/1	718819	5328822	2	9	0.05	2.5	25	0.46	0.5	1.65	18	10	33	0.4	10	0.5	3.8	0.01	0.03	1.5	0.25	7.4

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5105	2D/1	718603	5329624	2	12	0.05	2.5	27	0.48	4	1.72	22	10	67	0.6	10	0.5	4.3	0.01	0.03	1.2	0.8	7.2
5106	2D/1	715852	5328128	3	16	0.05	2.5	28	0.51	4	1.7	18	10	30	0.5	10	2	4.5	0.01	0.03	0.1	0.6	7.3
5107	2C/5	288810	5360171	3	12	0.05	2.5	25	0.51	0.5	1.69	22	10	25	0.7	10	0.5	4.2	0.01	0.03	0.1	0.25	5.5
5108	2C/5	288375	5359057	3	12	0.05	2.5	24	0.51	4	1.64	19	10	62	0.6	10	0.5	3.8	0.01	0.03	1.1	0.25	6.4
5109	2C/5	286787	5358657	4	8	0.05	2.5	19	0.46	4	1.46	11	10	79	0.4	13	0.5	2.6	0.01	0.03	0.9	0.25	6.9
5110	2C/5	286050	5352328	4	12	0.05	2.5	23	0.47	0.5	1.61	16	120	61	0.5	11	0.5	3.6	0.01	0.03	0.1	0.9	6
5111	2C/5	284887	5356318	3	9	0.05	2.5	24	0.45	0.5	1.64	22	10	71	0.5	11	0.5	4.7	0.01	0.03	1.3	0.6	5.5
5112	2C/5	284321	5355319	5	7	0.05	2.5	32	0.53	0.5	1.5	30	10	96	0.7	15	0.5	6.1	0.01	0.03	0.1	0.8	11
5113	2C/5	280804	5349039	2	11	0.05	2.5	26	0.52	0.5	1.8	25	10	62	0.4	12	0.5	5.6	0.01	0.03	1.5	0.6	6.7
5114	2D/1	717850	5328389	3	8	0.05	2.5	25	0.42	2	1.63	23	10	58	0.3	10	0.5	5.1	0.01	0.03	1.2	0.6	7
5115	2D/1	711807	5327969	4	11	0.05	2.5	26	0.45	0.5	1.43	21	10	64	0.6	11	0.5	4.8	0.01	0.03	1.8	0.25	7.5
5116	2D/1	709757	5327605	3	10	0.05	2.5	26	0.4	0.5	1.79	22	10	93	0.5	11	0.5	4.9	0.01	0.03	0.1	0.25	8.9
5117	2D/1	713770	5330325	2	10	0.05	2.5	29	0.43	0.5	1.76	25	10	60	0.5	11	0.5	5.5	0.01	0.03	1.2	0.7	6.5
5118	2D/1	715950	5332183	3	10	0.05	2.5	28	0.43	0.5	1.74	26	10	58	0.5	12	0.5	5.4	0.01	0.03	1.2	0.8	8.2
5119	2D/1	711821	5331811	3	9	0.05	2.5	27	0.46	0.5	1.6	24	10	50	0.4	12	0.5	5.8	0.01	0.03	0.1	0.8	8.2
5120	2D/1	708156	5328009	3	10	0.05	2.5	28	0.46	0.5	1.62	23	10	41	0.4	10	0.5	4.6	0.01	0.03	0.1	0.6	7
5121	2D/1	705690	5328210	3	10	0.05	2.5	27	0.46	0.5	1.38	20	10	45	0.5	12	0.5	4.6	0.01	0.03	0.1	0.5	8.5
5122	2D/1	703433	5327754	3	11	0.05	2.5	27	0.48	2	1.47	20	10	48	0.4	10	0.5	4.5	0.01	0.03	1.1	0.8	9.4
5123	2D/1	701942	5331537	3	8	0.05	2.5	21	0.5	0.5	1.57	18	10	60	0.3	10	0.5	4.5	0.01	0.03	0.9	0.9	9.2
5124	2D/1	700119	5332384	2	9	0.05	2.5	23	0.45	0.5	1.84	18	10	52	0.3	9	0.5	4.2	0.01	0.03	1.2	0.6	7.9
5125	2D/1	698317	5331991	1	10	0.05	2.5	19	0.36	0.5	1.94	12	10	87	0.2	5	0.5	3.4	0.01	0.03	0.1	0.6	7.1
5126	2D/1	698112	5330108	2	11	0.05	2.5	19	0.43	0.5	1.97	12	10	91	0.3	6	0.5	3.5	0.01	0.03	1.2	0.25	8.4
5127	2D/1	695417	5333975	1	12	0.05	2.5	20	0.47	0.5	1.96	16	10	73	0.2	5	0.5	3.7	0.01	0.03	0.1	0.25	8.8
5128	2D/1	698062	5333846	2	10	0.05	2.5	18	0.38	0.5	2	14	10	65	0.2	6	0.5	3.2	0.01	0.03	1.5	0.7	7.3
5129	2D/1	700206	5334264	2	10	0.05	2.5	19	0.4	0.5	1.91	16	10	75	0.2	5	0.5	3.6	0.01	0.03	1.5	0.6	8.1
5130	2D/1	702606	5333821	3	10	0.05	2.5	24	0.46	2	1.53	21	74	61	0.4	10	0.5	4.5	0.01	0.03	0.1	0.9	11
5131	2D/1	703990	5332171	3	9	0.05	2.5	18	0.38	0.5	1.03	13	10	53	0.6	10	0.5	3.2	0.01	0.03	1.2	0.25	9.1
5132	2D/1	705820	5331800	3	14	0.05	2.5	21	0.46	2	1.56	12	10	60	0.3	12	0.5	3.5	0.01	0.03	0.1	0.6	7.6
5133	2D/1	708010	5332255	4	12	0.05	2.5	21	0.83	6	1.91	20	10	60	0.4	16	0.5	5.1	0.01	0.03	1.4	0.25	5.8
5134	2D/1	712486	5333875	2	13	0.05	2.5	23	0.5	3	1.64	21	10	28	0.2	10	0.5	4.4	0.01	0.03	1.1	0.8	6
5135	2D/1	713887	5333664	3	17	0.05	2.5	24	0.57	0.5	1.5	23	10	54	0.4	11	0.5	5	0.01	0.03	0.1	0.9	7.8
5136	2D/1	716967	5333877	2	14	0.05	2.5	25	0.46	6	1.9	18	10	39	0.3	12	0.5	4.5	0.01	0.03	1.2	0.7	7
5137	2D/1	719418	5335568	5	11	0.05	2.5	19	0.49	0.5	2.4	15	10	25	1	30	0.5	4.1	0.01	0.08	0.1	0.25	3.7
5138	2D/1	713638	5336620	2	13	0.05	2.5	21	0.64	1	1.95	19	10	65	0.7	10	0.5	4	0.01	0.03	1.6	1.2	6.8
5139	2D/1	711612	5336131	3	12	0.05	2.5	25	0.63	3	1.76	22	10	49	0.3	15	1	5.7	0.01	0.03	1.8	0.25	7.7
5141	2D/1	709823	5335988	5	12	0.05	2.5	24	0.82	0.5	1.33	24	10	43	0.5	14	0.5	5.1	0.01	0.03	0.1	1	6.4
5142	2D/1	708355	5335459	3	23	0.05	2.5	20	1.05	2	1.67	18	10	60	0.6	12	0.5	3.9	0.01	0.03	1.9	0.9	8.1
5143	2D/1	706230	5336181	2	14	0.05	2.5	19	0.47	0.5	1.65	15	10	56	0.4	8	0.5	3.2	0.01	0.03	0.1	0.25	7.9
5144	2D/1	704150	5335840	4	12	0.05	2.5	17	0.52	3	1.24	17	10	75	0.4	11	0.5	3.6	0.01	0.03	1.4	0.25	6.3
5145	2D/1	701710	5338215	3	13	0.05	2.5	21	0.51	5	1.68	20	10	61	0.05	8	0.5	4.6	0.01	0.03	1.4	0.9	11
5146	2D/1	699700	5337896	2	19	0.05	2.5	25	0.57	0.5	1.7	22	10	83	0.3	7	0.5	4.5	0.01	0.03	1.5	0.25	9.4
5147	2D/1	697763	5338109	1	19	0.05	2.5	24	0.55	2	1.73	22	10	91	0.3	5	0.5	4.4	0.01	0.03	1.6	0.8	8
5148	2D/1	695582	5338563	1	15	0.05	2.5	18	0.47	0.5	1.8	14	88	64	0.3	5	0.5	3.3	0.01	0.03	1.7	0.25	7

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5149	2D/1	693637	5338096	2	18	0.05	2.5	20	0.49	4	1.72	20	10	68	0.2	5	0.5	3.7	0.01	0.03	0.1	0.25	9.1
5150	2D/1	686835	5342096	3	13	0.05	2.5	22	0.57	3	1.19	21	10	78	0.4	10	0.5	4.7	0.01	0.03	1.2	0.25	10
5151	2D/1	686120	5346114	1	12	0.05	2.5	29	0.52	0.5	1.9	31	10	99	0.4	5	0.5	5.5	0.01	0.03	2.9	0.9	19
5152	2D/1	688290	5345968	1	11	0.05	2.5	20	0.43	2	2.15	14	10	130	0.2	5	0.5	4	0.01	0.03	2.4	0.25	14
5153	2D/1	690098	5346104	1	12	0.05	2.5	16	0.43	0.5	1.77	18	10	110	0.2	5	0.5	4.5	0.01	0.03	2.4	0.7	12
5154	2D/1	691808	5346440	1	13	0.05	2.5	23	0.49	2	1.82	16	10	83	0.2	4	0.5	4.7	0.01	0.03	0.1	0.25	12
5155	2D/1	694170	5344686	1	9	0.05	2.5	14	0.37	0.5	1.61	13	10	85	0.2	4	0.5	3.4	0.01	0.03	0.1	0.25	13
5156	2D/1	693764	5346500	2	12	0.05	2.5	17	0.43	0.5	2.27	13	10	160	0.4	5	0.5	3.4	0.01	0.03	3.3	0.7	13
5157	2D/1	695918	5346993	1	10	0.05	2.5	16	0.39	0.5	1.45	16	10	73	0.2	4	0.5	3.8	0.01	0.03	2.6	0.6	13
5158	2D/1	698290	5346148	1	13	0.05	2.5	14	0.38	5	1.79	13	10	82	0.2	4	0.5	2.7	0.01	0.03	1.3	0.25	11
5159	2D/1	698114	5344108	1	12	0.05	2.5	18	0.47	0.5	1.97	16	10	140	0.2	4	0.5	4.2	0.01	0.03	0.1	0.25	9.6
5160	2D/1	700182	5344216	2	11	0.05	2.5	22	0.54	0.5	1.77	15	10	99	0.2	8	0.5	4.6	0.01	0.03	0.1	0.25	16
5161	2D/1	720446	5338115	3	8	0.05	2.5	20	0.45	0.5	1.8	14	10	29	0.4	10	0.5	3.2	0.01	0.03	0.1	0.25	6.4
5162	2D/1	717391	5341212	3	8	0.05	2.5	24	0.41	0.5	1.71	20	10	52	0.2	12	0.5	4.1	0.01	0.03	0.1	0.8	8.3
5163	2D/1	711628	5339760	4	9	0.05	2.5	36	0.73	3	1.71	40	10	63	0.2	16	0.5	7.5	0.01	0.03	0.1	1.2	10
5164	2D/1	709547	5339950	4	11	0.05	2.5	30	0.62	4	1.59	28	110	82	0.2	11	0.5	5.5	0.01	0.03	2.3	1.1	14
5165	2D/1	707543	5340069	4	11	0.05	2.5	20	0.5	0.5	1.18	15	10	77	0.6	10	0.5	3.9	0.01	0.03	0.1	0.25	16
5166	2D/1	705988	5340411	2	8	0.05	2.5	20	0.37	0.5	1.16	16	10	71	0.5	8	0.5	3	0.01	0.03	2	0.25	7.4
5167	2D/1	703688	5339689	2	13	0.05	2.5	57	0.78	0.5	1.66	53	10	86	0.2	8	3	9.4	0.01	0.03	1.5	1.2	12
5168	2D/1	701868	5341700	2	14	0.05	2.5	19	0.45	0.5	1.92	18	10	89	0.2	5	0.5	3	0.01	0.03	0.1	0.25	11
5169	2D/1	701850	5344060	2	13	0.05	2.5	23	0.51	5	1.97	13	10	83	0.3	10	0.5	3.8	0.01	0.03	2.5	0.25	10
5170	2D/1	704370	5344057	2	21	0.05	2.5	19	0.63	0.5	1.82	18	10	91	0.2	5	0.5	4.8	0.01	0.03	1.6	0.25	12
5171	2D/1	706273	5343465	1	8	0.05	2.5	17	0.37	0.5	1.31	11	10	65	0.2	6	0.5	3.2	0.01	0.03	0.3	0.25	6
5172	2D/1	707953	5343857	1	10	0.05	2.5	25	0.46	1	1.78	22	10	51	0.4	8	0.5	4.5	0.01	0.03	1	0.7	7.5
5173	2D/1	709437	5344074	2	11	0.05	2.5	20	0.45	0.5	1.7	19	10	71	0.3	7	0.5	3.9	0.01	0.03	1.3	0.25	8.2
5174	2D/1	711983	5345150	3	8	0.05	2.5	16	0.46	0.5	1.51	17	110	67	0.4	11	0.5	3.9	0.01	0.03	1	0.8	7.2
5175	2D/8	705450	5349990	1	9	0.05	2.5	20	0.44	4	1.73	22	10	90	0.3	7	0.5	4.2	0.01	0.03	2.5	0.7	8.6
5176	2D/8	702562	5349711	6	5	0.05	2.5	29	0.42	0.5	0.6	23	10	25	0.4	14	0.5	6	0.01	0.03	0.1	0.25	17
5177	2D/8	701201	5349483	3	6	0.05	2.5	19	0.37	0.5	1.78	16	10	86	0.3	10	0.5	3.6	0.01	0.03	0.1	0.25	9.5
5178	2D/8	699300	5350029	2	10	0.05	2.5	21	0.48	2	1.63	17	10	77	0.2	6	0.5	4.4	0.01	0.03	2.1	0.8	8.5
5179	2D/8	712106	5350835	2	8	0.05	2.5	25	0.44	0.5	1.82	24	10	46	0.2	9	0.5	4.5	0.01	0.03	1.4	0.8	5.6
5180	2C/5	284769	5364021	3	7	0.05	2.5	29	0.48	0.5	1.97	22	10	36	0.6	11	0.5	4.9	0.01	0.03	1.9	0.6	5.4
5181	2C/5	283683	5364859	3	10	0.05	2.5	32	0.55	0.5	1.89	28	10	42	0.7	12	0.5	5.3	0.01	0.03	1.7	0.6	5.6
5182	2C/5	283250	5368824	3	10	0.05	2.5	26	0.45	0.5	1.65	15	10	53	0.4	11	0.5	4.3	0.01	0.03	1.1	0.7	5.7
5183	2C/5	283532	5367693	3	9	0.05	2.5	28	0.49	0.5	1.54	23	10	46	0.5	11	0.5	4.7	0.01	0.03	1.4	1.2	6
5184	2C/5	283449	5366434	6	9	0.05	2.5	26	0.47	0.5	1.12	17	10	31	0.5	15	0.5	3.9	0.01	0.03	1.9	1.1	6.2
5185	2C/5	282721	5365150	3	8	0.05	2.5	32	0.55	0.5	1.75	22	10	42	0.6	11	0.5	5.5	0.01	0.03	1.5	0.9	7
5186	2C/5	281174	5365227	3	8	0.05	2.5	25	0.43	0.5	1.66	14	10	50	0.5	10	0.5	3.9	0.01	0.03	1	0.7	5.4
5187	2C/5	279624	5365030	3	8	0.05	2.5	26	0.46	0.5	1.64	19	10	42	0.6	10	0.5	4.3	0.01	0.03	0.1	1	5.7
5188	2C/5	278650	5365432	2	8	0.05	2.5	26	0.4	0.5	1.57	16	10	46	0.6	9	0.5	4.2	0.01	0.03	0.1	1	5.4
5189	2D/8	721608	5365095	4	9	1	2.5	30	0.51	0.5	1.5	25	10	43	3.7	15	0.5	5.6	0.01	0.03	1.5	1	5.6
5190	2D/8	719300	5364362	2	8	0.05	2.5	22	0.39	0.5	1.64	15	10	47	0.4	8	0.5	3.4	0.01	0.03	0.1	0.25	6.4
5191	2D/8	716906	5364621	3	6	0.05	2.5	27	0.53	0.5	2.04	22	10	92	0.5	12	0.5	4.9	0.01	0.03	0.1	0.7	7.1

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5192	2D/8	715800	5363992	3	6	0.05	2.5	26	0.49	2	1.83	19	10	66	0.5	11	0.5	4.8	0.01	0.03	1.7	0.6	6.6
5193	2D/8	696500	5348188	1	9	0.05	2.5	17	0.37	1	1.62	14	10	94	0.2	5	0.5	3.4	0.01	0.03	0.1	0.5	11
5194	2D/8	695003	5348062	1	10	0.05	2.5	20	0.44	0.5	1.57	20	10	95	0.2	4	0.5	4	0.01	0.03	0.1	0.25	8.6
5195	2D/8	693008	5347933	1	12	0.05	2.5	20	0.48	0.5	1.68	18	10	93	0.2	4	0.5	4.1	0.01	0.03	1.9	0.6	9.9
5196	2D/8	690863	5348592	1	7	0.05	2.5	12	0.3	0.5	1.67	12	10	95	0.2	3	0.5	2.2	0.01	0.03	0.1	0.25	7.4
5197	2D/8	688670	5347822	1	11	0.05	2.5	21	0.46	0.5	1.7	17	10	97	0.3	5	0.5	3.9	0.01	0.03	1.8	0.25	11
5198	2D/8	686700	5348337	2	10	0.05	2.5	28	0.46	0.5	1.57	23	10	99	0.3	6	0.5	4.5	0.01	0.03	0.1	0.25	19
5199	2D/8	689323	5352006	3	9	0.05	2.5	20	0.39	0.5	1.38	14	10	110	0.5	6	0.5	3.2	0.01	0.03	1.8	0.7	12
5200	2D/8	690675	5352220	1	8	0.05	2.5	25	0.45	0.5	1.54	23	10	90	0.4	8	0.5	4.2	0.01	0.03	1.2	0.25	11
5201	2D/8	692990	5352317	1	10	0.05	2.5	25	0.51	0.5	1.82	21	10	120	0.5	7	0.5	4.6	0.01	0.03	1.7	0.7	9.4
5202	2D/8	693950	5351741	1	10	0.05	2.5	19	0.4	3	1.63	18	10	89	0.4	5	0.5	4	0.01	0.03	1	0.7	9.5
5203	2D/8	695900	5352521	2	6	0.05	2.5	18	0.39	0.5	1.38	18	10	68	0.3	7	0.5	4	0.01	0.03	2.1	0.6	9.5
5204	2D/8	698020	5352061	2	8	0.05	2.5	21	0.47	3	1.66	18	10	100	0.4	6	1	4.3	0.01	0.03	0.1	0.9	9.3
5206	2D/8	699645	5352329	1	10	0.05	2.5	18	0.44	0.5	1.59	18	10	71	0.2	4	0.5	3.8	0.01	0.03	1.2	0.8	6.9
5207	2D/8	701805	5352104	2	11	0.05	2.5	21	0.52	2	1.63	15	10	83	0.4	6	1	4.1	0.01	0.03	2	0.6	9.9
5208	2D/8	703195	5352650	4	11	0.05	2.5	26	0.51	0.5	1.16	25	10	89	0.5	12	0.5	4.9	0.01	0.03	1.6	0.8	10
5209	2D/8	704839	5351951	2	12	0.05	2.5	20	0.52	1	1.54	18	10	80	0.4	7	1	4.6	0.01	0.03	1.9	0.7	11
5210	2D/8	706815	5352290	6	8	0.05	2.5	17	0.55	3	0.82	23	10	90	0.6	15	0.5	5.7	0.01	0.03	0.9	0.9	13
5211	2C/4	302728	5340952	2	9	0.05	2.5	37	0.7	2	1.37	28	10	97	0.6	15	0.5	5.2	0.01	0.03	1.2	0.25	12
5212	2C/4	303312	5343564	6	6	0.05	2.5	11	0.4	2	1.11	2.5	10	42	0.3	10	0.5	2.1	0.01	0.03	0.1	0.25	5.4
5213	2C/4	306033	5344858	3	9	0.05	2.5	18	0.58	0.5	1.93	9	10	74	0.5	12	0.5	2.5	0.01	0.03	1.3	0.25	6.2
5214	2C/5	312645	5347510	4	8	0.05	2.5	19	0.51	4	1.15	7	10	56	0.6	10	0.5	2.7	0.01	0.03	1	0.25	7.5
5215	2C/5	314271	5350775	4	7	0.05	2.5	25	0.44	2	1.81	20	10	40	0.6	11	0.5	4.5	0.01	0.03	1.8	0.8	7.9
5216	2C/5	309162	5352588	4	8	0.05	2.5	27	0.57	0.5	0.9	18	10	71	0.7	13	0.5	3.3	0.01	0.03	0.8	0.25	7.8
5217	2C/5	308736	5357613	1	12	0.05	2.5	12	0.74	2	1.31	15	10	60	0.6	9	0.5	3.3	0.01	0.03	1	0.7	7.5
5218	2C/5	312529	5357545	3	10	0.05	2.5	27	0.51	0.5	1.76	21	10	66	0.6	13	0.5	4.2	0.01	0.03	1.4	0.9	8.2
5219	2C/6	317717	5353507	2	7	0.05	2.5	25	0.42	0.5	1.69	15	10	45	0.4	9	0.5	3.7	0.01	0.03	1.2	0.6	6.9
5220	2C/6	317315	5356584	3	8	0.05	2.5	14	0.54	0.5	1.73	13	10	41	0.5	12	0.5	2.5	0.01	0.03	0.1	0.6	6.6
5221	2C/6	316777	5358774	3	6	0.05	2.5	24	0.45	0.5	1.66	18	10	52	0.4	13	0.5	4.7	0.01	0.03	1.4	0.8	7.8
5222	2C/5	306927	5373700	2	7	0.05	2.5	17	0.44	0.5	1.9	11	10	72	1.1	8	0.5	2.5	0.01	0.03	1.1	0.25	6.3
5223	2C/5	284378	5359573	3	7	0.05	2.5	21	0.35	0.5	1.61	15	10	43	0.6	9	0.5	3.3	0.01	0.03	0.9	0.6	5.1
5224	2C/5	283385	5359207	3	8	0.05	2.5	27	0.48	0.5	1.77	20	10	44	0.4	11	0.5	4.6	0.01	0.03	1.2	0.7	6.5
5225	2C/5	282330	5359600	3	7	0.05	2.5	23	0.41	0.5	1.68	17	10	34	0.5	10	0.5	3.7	0.01	0.03	0.1	0.7	5.2
5226	2C/5	281119	5359597	3	7	0.05	2.5	23	0.4	0.5	1.53	15	10	34	0.4	11	0.5	4	0.01	0.03	0.1	0.7	4.9
5227	2C/5	280055	5359605	3	7	0.05	2.5	25	0.44	0.5	1.61	17	10	40	0.4	11	0.5	4.3	0.01	0.03	0.1	0.9	6
5228	2C/5	278990	5358389	3	9	0.05	2.5	23	0.39	0.5	1.63	14	10	47	0.4	10	0.5	3.5	0.01	0.03	0.8	0.25	5.4
5229	2C/5	278634	5357120	2	9	0.05	2.5	23	0.42	0.5	1.74	21	10	57	0.4	9	0.5	4.1	0.01	0.03	1	0.6	6.4
5230	2C/5	277937	5356342	2	6	0.05	2.5	22	0.33	0.5	1.77	14	10	30	0.3	10	0.5	3.3	0.01	0.03	1.2	0.7	5.2
5231	2D/8	722167	5355600	3	6	0.05	2.5	22	0.41	0.5	1.96	15	10	53	0.4	11	0.5	3.9	0.01	0.03	0.8	0.7	6.3
5232	2D/8	720806	5355490	4	6	0.05	2.5	16	0.36	2	1.89	10	10	46	0.5	13	0.5	2.8	0.01	0.03	0.6	0.6	4.7
5233	2D/8	719550	5355988	2	8	0.05	2.5	21	0.39	0.5	1.56	15	10	51	0.3	8	0.5	3.7	0.01	0.03	0.9	0.7	5.4
5234	2D/8	718427	5355845	2	9	0.05	2.5	25	0.42	0.5	1.63	19	10	48	0.4	8	0.5	4.2	0.01	0.03	1.3	0.8	6.9
5235	2D/8	717475	5354735	2	8	0.05	2.5	26	0.44	0.5	1.72	20	10	48	0.4	10	0.5	4.4	0.01	0.03	0.9	0.9	7.2

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5236	2D/8	717250	5355820	2	7	0.05	2.5	21	0.4	0.5	1.54	18	10	49	0.3	8	0.5	3.7	0.01	0.03	1	0.6	6.5
5237	2D/8	717314	5356943	2	8	0.05	2.5	25	0.47	0.5	1.7	19	10	46	0.4	9	0.5	4.5	0.01	0.03	0.9	0.8	6.1
5238	2D/8	719000	5357737	3	8	0.05	2.5	25	0.45	0.5	1.64	15	10	55	0.4	11	0.5	4.3	0.01	0.03	0.1	0.8	6.5
5239	2D/8	718080	5357682	2	7	0.05	2.5	21	0.38	0.5	1.62	14	10	52	0.4	9	0.5	3.5	0.01	0.03	1	0.6	5.3
5240	2D/8	721300	5356837	2	9	0.05	2.5	22	0.39	0.5	1.74	16	10	47	0.5	8	0.5	3.8	0.01	0.03	0.9	0.8	6.1
5241	2C/5	277700	5357401	2	8	0.05	2.5	24	0.4	0.5	1.8	16	10	40	0.4	10	0.5	3.9	0.01	0.03	1	0.7	4.8
5242	2C/5	277760	5358664	2	7	0.05	2.5	23	0.41	0.5	1.71	17	10	29	0.4	10	0.5	3.9	0.01	0.03	0.8	0.6	4.8
5243	2D/8	721080	5358630	2	6	0.05	2.5	20	0.34	0.5	1.62	14	10	31	0.4	10	0.5	3.3	0.01	0.03	0.7	0.6	4.4
5244	2D/8	720343	5359216	3	8	0.05	2.5	25	0.42	0.5	1.75	18	10	46	0.4	12	0.5	4.1	0.01	0.03	0.5	0.8	5.3
5245	2C/5	279861	5363819	2	8	0.05	2.5	25	0.44	1	1.81	20	10	49	0.6	10	0.5	4.4	0.01	0.03	0.1	0.6	8
5246	2C/5	279925	5362650	3	9	0.05	2.5	29	0.49	0.5	1.82	21	10	44	0.7	11	0.5	5.1	0.01	0.03	0.9	0.9	7.9
5247	2C/5	279292	5362023	3	8	0.05	2.5	36	0.54	0.5	1.8	29	10	46	0.6	12	0.5	6.2	0.01	0.03	0.1	1	6.6
5249	2C/5	277920	5361766	2	9	0.05	2.5	26	0.48	0.5	1.78	19	10	49	0.4	9	0.5	4.4	0.01	0.03	0.9	0.8	6.9
5250	2D/8	721200	5361536	3	8	0.05	2.5	27	0.47	0.5	1.96	22	10	42	0.5	11	0.5	4.6	0.01	0.03	0.1	0.8	5.9
5251	2D/8	718201	5364200	2	8	0.05	2.5	23	0.44	0.5	1.89	17	10	47	0.3	10	0.5	3.8	0.01	0.03	1.4	0.7	5.9
5252	2D/8	715425	5362909	3	8	0.05	2.5	27	0.54	0.5	2.03	18	10	52	0.5	12	0.5	4.8	0.01	0.03	0.9	0.9	6.1
5253	2D/8	715432	5362050	3	6	0.05	2.5	27	0.6	0.5	1.99	19	10	68	0.4	15	0.5	5.4	0.01	0.03	1.1	1	7.1
5254	2D/1	715814	5345338	2	8	0.05	2.5	25	0.49	1	1.78	21	10	52	0.3	11	0.5	4.5	0.01	0.03	0.9	0.8	7.1
5255	2D/1	717733	5343794	3	6	0.05	2.5	26	0.44	0.5	2.35	19	10	23	0.4	14	0.5	4.8	0.01	0.03	1	0.9	4.9
5256	2D/1	719866	5344496	2	9	0.05	2.5	24	0.43	0.5	1.94	19	10	43	0.3	11	0.5	4	0.01	0.03	1	0.8	5.1
5257	2D/1	721282	5344337	2	8	0.05	2.5	24	0.44	0.5	1.8	18	10	47	0.8	11	0.5	4.5	0.01	0.03	0.7	0.7	6.9
5258	2D/1	715650	5347691	2	10	0.05	2.5	25	0.45	0.5	1.95	17	53	57	0.4	9	0.5	4.1	0.01	0.03	1.2	0.7	6.6
5259	2D/8	713718	5347909	2	13	0.05	2.5	26	0.53	0.5	1.78	18	10	60	0.4	9	0.5	4.5	0.01	0.03	1.1	0.9	7.3
5260	2D/8	716764	5360479	2	6	0.05	2.5	22	0.41	0.5	1.74	18	10	52	0.4	9	0.5	3.8	0.01	0.03	0.9	0.6	6.4
5261	2D/8	718090	5360453	3	6	0.05	2.5	21	0.4	2	1.52	17	10	55	0.3	10	2	3.7	0.01	0.03	0.6	0.25	7.5
5262	2D/8	716478	5361627	2	7	0.05	2.5	22	0.44	0.5	1.68	18	10	54	0.4	9	0.5	4	0.01	0.03	1.2	0.6	7
5263	2D/8	714500	5363540	2	6	0.05	2.5	20	0.42	0.5	1.63	17	51	41	0.4	8	0.5	3.4	0.01	0.03	1.5	0.6	6.1
5264	2D/8	713445	5362965	2	7	0.05	2.5	21	0.4	0.5	1.75	16	10	57	0.4	7	0.5	3.3	0.01	0.03	1	0.6	6.2
5265	2D/8	712790	5361890	2	7	0.05	2.5	25	0.46	0.5	1.6	18	10	65	0.4	9	0.5	4.2	0.01	0.03	0.9	0.6	6.7
5266	2D/8	712672	5360748	3	8	0.05	2.5	39	0.5	0.5	1.63	28	10	55	0.4	9	0.5	5.2	0.01	0.03	1.5	0.9	7.3
5267	2D/8	712076	5359400	2	7	0.05	2.5	20	0.41	0.5	1.74	14	10	53	0.3	7	0.5	3.3	0.01	0.03	1	0.6	5.9
5268	2D/8	711571	5358607	3	7	0.05	2.5	22	0.42	2	1.43	17	10	70	0.3	7	0.5	3.8	0.01	0.03	1	0.8	7.5
5269	2D/8	713013	5358401	2	6	0.05	2.5	19	0.39	0.5	1.63	16	10	47	0.3	8	0.5	3.2	0.01	0.03	1.3	0.25	5.8
5270	2D/8	714000	5357993	3	8	0.05	2.5	24	0.51	7	1.75	19	10	74	0.5	9	2	5	0.01	0.03	0.1	0.9	8.5
5271	2D/8	715405	5357661	5	12	0.05	2.5	34	0.72	0.5	1.67	31	10	91	0.8	16	1	7.1	0.01	0.03	2.2	1.5	10
5272	2D/8	716205	5358684	3	9	0.05	2.5	24	0.54	0.5	1.73	21	10	53	0.5	11	0.5	4.6	0.01	0.03	0.1	0.9	7.2
5273	2D/8	717127	5359178	3	10	0.05	2.5	25	0.51	0.5	1.78	21	10	82	0.6	11	0.5	5	0.01	0.03	0.1	0.9	6.8
5274	2D/8	708400	5357975	2	9	0.05	2.5	20	0.48	0.5	1.7	15	55	100	0.3	7	0.5	3.8	0.01	0.03	1.4	0.7	7.1
5275	2D/8	709135	5357890	2	9	0.05	2.5	23	0.52	0.5	1.69	23	10	78	0.4	8	0.5	4.4	0.01	0.03	0.1	1	8.1
5276	2D/8	709280	5356800	2	10	0.05	2.5	23	0.53	0.5	1.58	25	80	75	0.3	9	0.5	4.8	0.01	0.05	0.1	0.8	8.2
5277	2D/8	709283	5355613	3	9	0.05	2.5	24	0.48	0.5	1.67	18	10	61	0.4	9	0.5	4.3	0.01	0.03	0.1	0.8	7.1
5278	2D/8	712791	5348726	4	9	0.05	2.5	31	0.64	0.5	1.7	26	10	72	0.5	14	0.5	6.5	0.01	0.03	0.1	1.1	8.6
5279	2D/1	713500	5347311	3	10	0.05	2.5	14	0.43	0.5	1.49	10	10	64	0.3	7	2	2.4	0.01	0.03	0.6	0.25	4.4

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5280	2D/8	711660	5348900	3	8	0.05	2.5	26	0.58	0.5	1.7	21	10	53	0.4	14	0.5	5.7	0.01	0.03	1.9	0.9	7.6
5281	2D/8	710650	5350119	2	12	0.05	2.5	21	0.47	0.5	1.69	20	10	77	0.3	7	0.5	4.2	0.01	0.03	1.5	0.7	8.9
5282	2D/8	709406	5351400	6	9	0.05	2.5	22	0.55	2	0.78	14	10	66	0.6	9	0.5	2.1	0.01	0.03	0.1	0.25	7.3
5283	2D/8	709216	5352500	4	9	0.05	2.5	23	0.49	0.5	1.32	21	110	58	0.4	11	0.5	4	0.01	0.03	0.1	0.25	8.4
5284	2D/8	709460	5353955	3	9	0.05	2.5	17	0.43	0.5	1.47	17	10	91	0.3	8	2	2.8	0.01	0.03	0.1	0.5	5.7
5285	2D/8	706600	5362688	3	8	0.05	2.5	20	0.49	2	1.8	13	10	58	0.8	9	0.5	3.9	0.01	0.06	1.3	0.25	7.7
5286	2D/8	707516	5362050	2	8	0.05	2.5	23	0.5	2	1.79	24	10	66	0.5	10	0.5	4.5	0.01	0.03	0.1	0.8	8.6
5287	2D/8	708650	5361600	3	8	0.05	2.5	31	0.59	2	1.8	21	10	81	0.7	13	0.5	5.4	0.01	0.03	0.1	0.25	9.2
5288	2D/8	709389	5360778	2	8	0.05	2.5	21	0.51	2	2.03	14	10	66	0.4	7	0.5	4	0.01	0.03	1.1	0.6	6.6
5289	2D/8	709400	5359162	2	9	0.05	2.5	21	0.51	2	1.81	18	10	60	0.4	6	0.5	3.9	0.01	0.03	1.1	0.8	6.9
5290	2D/8	721482	5350362	2	10	0.05	2.5	26	0.5	0.5	1.83	22	10	61	0.4	9	0.5	4.6	0.01	0.03	1.1	0.8	6.8
5291	2D/8	721137	5351479	2	8	0.05	2.5	20	0.42	0.5	1.66	15	10	62	0.3	10	0.5	3.6	0.01	0.03	0.9	0.8	6
5292	2D/8	720134	5351857	2	12	0.05	2.5	28	0.56	1	1.56	18	10	39	0.3	11	0.5	4.9	0.01	0.03	1.5	0.9	8.3
5293	2D/8	719489	5352163	2	11	0.05	2.5	29	0.51	0.5	1.77	21	10	66	0.4	10	0.5	5.1	0.01	0.03	1.1	0.8	8.7
5294	2C/5	280000	5349114	3	8	0.05	2.5	23	0.41	1	1.79	15	10	38	0.4	11	0.5	4	0.01	0.03	0.1	0.7	6.3
5295	2C/5	277639	5353626	2	7	0.05	2.5	21	0.4	4	1.79	16	10	46	0.5	11	0.5	3.9	0.01	0.03	0.2	0.25	6.9
5296	2C/5	278331	5352578	3	9	0.05	2.5	36	0.78	0.5	1.48	29	10	120	4.3	15	0.5	6.8	0.01	0.03	1.2	0.25	8.8
5297	2C/5	278572	5351282	3	9	0.05	2.5	31	0.49	3	1.9	25	10	73	0.7	11	0.5	5.6	0.01	0.03	1.1	1.2	8.4
5298	2C/5	282300	5354032	4	8	0.05	2.5	15	0.47	3	1.57	10	10	110	0.8	14	0.5	2.6	0.01	0.03	1.2	0.6	7
5299	2C/5	285489	5355327	3	9	0.05	2.5	24	0.41	1	1.77	18	10	57	0.4	10	0.5	4.1	0.01	0.03	0.2	0.7	7.3
5300	2C/5	287578	5357607	4	7	0.05	2.5	28	0.39	0.5	1.41	17	10	48	0.5	12	0.5	3.9	0.01	0.03	1	0.25	7.5
5301	2C/5	286047	5359806	4	8	0.05	2.5	33	0.47	0.5	1.77	24	10	40	0.7	16	0.5	6.2	0.01	0.03	1.1	1	6.9
5303	2C/5	286921	5361039	4	7	0.05	2.5	25	0.34	0.5	1.68	14	10	74	0.7	13	0.5	3.9	0.01	0.03	0.8	0.25	6.3
5304	2C/5	288341	5361100	3	8	0.05	2.5	27	0.4	1	1.97	17	10	30	0.8	12	0.5	4.5	0.01	0.03	1.2	0.7	5.7
5305	2C/5	289082	5358107	4	7	0.05	2.5	26	0.39	3	1.6	15	10	62	0.5	12	0.5	3.9	0.01	0.03	1	0.25	6.9
5306	2C/5	291700	5356837	3	8	0.05	2.5	26	0.39	0.5	1.71	17	10	51	0.5	11	0.5	3.9	0.01	0.03	1.1	0.25	6.4
5307	2C/5	290920	5357482	3	8	0.05	2.5	25	0.41	0.5	1.65	18	10	52	0.5	10	0.5	3.9	0.01	0.03	0.8	0.5	6
5308	2C/5	290761	5358575	3	9	0.05	2.5	24	0.4	2	1.67	15	10	37	0.6	10	0.5	3.7	0.01	0.03	0.2	0.6	5.6
5309	2C/5	289726	5357423	3	11	0.05	2.5	26	0.56	0.5	1.82	21	10	61	0.6	11	0.5	4.9	0.01	0.03	1.2	0.9	7.2
5310	2C/5	290002	5356338	3	9	0.05	2.5	24	0.47	0.5	1.82	18	10	56	0.6	11	0.5	4.2	0.01	0.03	1.1	0.7	7.5
5311	2C/5	298073	5354390	4	9	0.05	2.5	28	0.43	17	1.36	18	10	77	1	12	0.5	3.7	0.01	0.03	1	0.5	8
5312	2C/5	289904	5355134	5	7	0.05	2.5	32	0.49	0.5	1.01	23	86	81	0.6	15	0.5	4.9	0.01	0.03	1.1	0.9	11
5313	2C/5	291136	5355217	4	7	0.05	2.5	26	0.46	0.5	1.54	20	10	86	0.6	13	0.5	4.1	0.01	0.03	1	0.7	7.6
5314	2C/5	292038	5354803	4	7	0.05	2.5	37	0.54	8	1.69	27	10	98	0.6	16	0.5	6.1	0.01	0.03	0.1	1.1	8.6
5315	2C/5	292079	5353651	4	8	0.05	2.5	33	0.55	0.5	1.72	24	10	90	0.6	13	0.5	5.5	0.01	0.07	1.4	0.9	8.4
5316	2C/5	291910	5352607	4	7	0.05	2.5	33	0.53	0.5	1.49	25	71	81	0.9	15	0.5	5.7	0.01	0.03	0.1	0.9	8.2
5317	2C/5	290919	5352094	4	8	0.05	2.5	40	0.65	4	1.69	34	10	120	0.8	15	0.5	7	0.01	0.03	0.1	1.1	8.9
5318	2C/5	288872	5351360	4	8	0.05	2.5	34	0.6	0.5	1.65	26	10	93	0.8	14	0.5	5.9	0.01	0.03	1.1	0.9	9.2
5319	2C/5	289954	5351797	3	8	0.05	2.5	34	0.63	6	1.69	28	10	66	0.7	12	0.5	6.1	0.01	0.03	1.5	1	8.1
5320	2C/5	290233	5350170	4	9	0.05	2.5	26	0.51	5	1.43	14	100	72	0.6	11	0.5	3.8	0.01	0.03	0.1	0.5	7.1
5321	2C/5	290930	5351088	4	8	0.05	2.5	32	0.52	0.5	1.53	18	10	97	0.6	12	0.5	4.7	0.01	0.03	1.1	0.9	7.3
5322	2C/5	293177	5355244	4	8	0.05	2.5	32	0.55	7	1.6	23	10	91	0.6	13	0.5	5.2	0.01	0.03	1.2	0.8	7.1
5323	2C/5	296878	5356795	3	8	0.05	2.5	20	0.42	3	1.53	15	10	41	0.3	10	0.5	3.4	0.01	0.03	0.2	0.7	6.1

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5324	2C/5	296412	5356060	3	9	0.05	2.5	25	0.52	1	1.57	24	10	35	0.6	12	0.5	4.7	0.01	0.03	0.4	0.8	6.5
5325	2C/5	298093	5356088	3	9	0.05	2.5	24	0.49	5	1.56	23	10	54	0.6	11	0.5	4.1	0.01	0.03	0.3	0.6	6.9
5326	2C/5	295988	5354918	3	9	0.05	2.5	27	0.52	2	1.56	27	10	61	0.6	13	0.5	4.6	0.01	0.03	1	0.9	6.8
5327	2C/5	292000	5366650	3	6	0.05	2.5	20	0.44	3	1.63	14	10	41	0.4	10	0.5	3.4	0.01	0.03	0.2	0.7	5.6
5328	2C/5	292600	5365800	4	7	0.05	2.5	24	0.54	0.5	1.29	24	10	59	1.4	14	0.5	5.1	0.01	0.03	0.7	0.8	6.2
5329	2C/5	293173	5364714	3	8	0.05	2.5	25	0.47	0.5	1.83	23	10	34	0.6	11	1	4.4	0.01	0.03	1.1	0.7	5.5
5330	2C/5	295458	5364385	3	7	0.05	2.5	33	0.48	3	1.75	26	10	82	1.2	13	0.5	4.9	0.01	0.03	0.8	1	7.4
5331	2C/5	294524	5365154	3	8	0.05	2.5	22	0.42	3	1.8	18	10	29	0.7	11	0.5	3.4	0.01	0.03	1	0.25	5.6
5332	2C/5	293900	5364230	3	8	0.05	2.5	23	0.46	2	1.92	25	10	38	0.5	12	0.5	4.2	0.01	0.03	0.1	0.6	4.9
5333	2C/5	295128	5361982	3	7	0.05	2.5	20	0.44	0.5	1.58	16	10	44	0.5	10	0.5	3.6	0.01	0.03	0.7	0.6	5.8
5334	2C/5	295361	5362966	3	7	0.05	2.5	22	0.47	5	1.62	16	10	42	0.7	11	0.5	3.5	0.01	0.03	1.1	0.8	6.8
5335	2C/5	294276	5363199	3	7	0.05	2.5	20	0.42	0.5	1.77	15	63	42	0.5	11	2	3.2	0.01	0.03	1	0.25	5.6
5336	2C/5	294080	5354634	4	8	0.05	2.5	25	0.46	16	1.44	21	84	66	0.8	14	0.5	3.9	0.01	0.03	0.7	0.7	7.8
5337	2C/5	294927	5354954	3	9	0.05	2.5	22	0.44	3	1.54	19	10	52	0.5	11	1	4.1	0.01	0.03	1.3	0.6	5.6
5338	2C/5	294373	5353607	3	9	0.05	2.5	24	0.45	12	1.48	20	89	49	0.5	12	0.5	4	0.01	0.03	0.7	0.8	6.6
5339	2C/5	295317	5353018	3	8	0.05	2.5	27	0.47	0.5	1.54	22	10	84	0.6	13	0.5	4.2	0.01	0.03	0.1	0.25	7.1
5340	2C/5	296529	5353044	3	9	0.05	2.5	24	0.43	2	1.57	19	10	55	0.4	11	0.5	3.6	0.01	0.03	1.1	0.25	6.1
5341	2C/5	295900	5351284	3	8	0.05	2.5	26	0.41	0.5	1.39	25	10	87	0.6	12	4	3.8	0.01	0.03	0.1	0.6	7.5
5342	2C/5	296400	5352006	3	8	0.05	2.5	27	0.47	0.5	1.79	23	10	55	0.7	13	0.5	4.9	0.01	0.03	2.4	0.25	6.6
5343	2C/5	297203	5353900	4	6	0.05	2.5	39	0.56	0.5	1.73	34	10	54	0.6	14	0.5	6.8	0.01	0.03	1.1	0.25	7.8
5344	2C/5	298371	5353511	3	7	0.05	2.5	25	0.5	0.5	1.75	21	88	56	0.6	11	0.5	4.2	0.01	0.03	0.2	0.8	6.5
5345	2C/5	299140	5353660	3	6	0.05	2.5	22	0.45	4	1.43	18	10	53	0.3	12	0.5	4.2	0.01	0.03	1.9	0.25	5.7
5346	2C/5	299838	5347884	3	6	0.05	2.5	28	0.54	7	2	21	10	74	0.4	12	0.5	5.2	0.01	0.05	0.8	1	6.9
5347	2C/5	300440	5349009	4	5	0.05	2.5	31	0.46	0.5	1.41	18	10	96	0.5	14	0.5	4.1	0.01	0.03	0.8	0.25	9.1
5348	2C/5	300670	5350205	3	7	0.05	2.5	24	0.46	0.5	1.67	15	10	67	0.5	11	0.5	3.9	0.01	0.03	0.3	0.25	7.2
5349	2C/5	299543	5349683	4	5	0.05	2.5	30	0.46	0.5	1.5	28	10	69	0.8	15	0.5	4.8	0.01	0.03	1.2	0.25	8.6
5350	2C/5	299580	5350819	3	6	0.05	2.5	26	0.46	0.5	1.78	22	10	71	0.6	13	0.5	4.2	0.01	0.03	1.9	0.25	7.4
5351	2C/5	300860	5351241	3	7	0.05	2.5	26	0.42	0.5	1.63	22	10	64	0.5	11	0.5	4.1	0.01	0.03	1.1	0.25	7.5
5352	2C/5	301394	5352297	4	8	0.05	2.5	25	0.49	4	1.5	20	120	67	0.5	12	0.5	3.7	0.01	0.03	0.1	0.25	9.1
5353	2C/5	302867	5350100	3	9	0.05	2.5	29	0.6	5	1.7	22	10	85	0.7	13	2	5.2	0.01	0.03	0.8	0.7	7.1
5354	2C/5	304471	5350260	4	7	0.05	2.5	29	0.66	0.5	1.4	31	10	68	0.8	15	0.5	7.1	0.01	0.03	0.1	1.2	7.5
5355	2C/5	305686	5350632	3	8	0.05	2.5	27	0.6	4	1.81	26	97	85	0.6	12	0.5	5.2	0.01	0.03	1.2	0.7	7
5356	2C/5	306348	5351401	4	8	0.05	2.5	34	0.74	9	1.77	33	10	110	1.2	16	0.5	6.6	0.01	0.03	1.4	1	8.8
5357	2C/5	306500	5352550	3	8	0.05	2.5	26	0.52	1	1.68	24	10	51	0.5	12	0.5	4.4	0.01	0.03	0.1	0.9	6.5
5359	2C/5	304900	5352019	3	8	0.05	2.5	24	0.55	0.5	1.77	18	10	62	0.7	13	0.5	4.1	0.01	0.05	0.1	0.7	6.9
5360	2C/4	302980	5346621	4	7	0.05	2.5	25	0.56	5	1.83	22	10	100	0.6	15	0.5	4.2	0.01	0.03	2	0.7	7.5
5361	2C/4	304012	5347143	3	8	0.05	2.5	28	0.54	2	1.54	27	10	73	0.5	12	0.5	5.1	0.01	0.03	0.2	0.9	6.1
5362	2C/5	305132	5347901	4	7	0.05	2.5	19	0.52	0.5	1.57	14	10	71	0.6	14	0.5	3.7	0.01	0.03	0.6	0.6	6.8
5363	2C/5	306000	5348059	5	6	0.05	2.5	87	0.96	0.5	0.98	110	10	66	0.8	14	0.5	23	0.01	0.03	0.3	3	7.5
5364	2C/4	298300	5338401	3	7	0.05	2.5	24	0.5	0.5	1.88	22	10	70	0.4	12	0.5	4.3	0.01	0.03	1.5	0.8	5.3
5365	2C/4	297500	5340056	2	10	0.05	2.5	22	0.52	3	1.37	22	10	66	0.6	10	0.5	3.9	0.01	0.03	1	0.6	5.7
5366	2C/4	297000	5341260	3	8	0.05	2.5	24	0.45	0.5	1.52	19	10	72	0.5	11	1	3.7	0.01	0.03	1	0.25	5.8
5367	2C/4	296174	5342174	3	7	0.05	2.5	30	0.49	0.5	1.56	26	10	59	0.6	12	0.5	4.9	0.01	0.03	0.8	0.8	6.6

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5368	2C/4	294850	5342050	2	7	0.05	2.5	27	0.45	0.5	2.26	19	10	51	0.4	11	0.5	4.8	0.01	0.03	1	1	6.2
5369	2C/4	297100	5344919	3	9	0.05	2.5	30	0.54	0.5	1.74	23	10	49	0.7	12	0.5	5.5	0.01	0.03	1.8	0.8	6.8
5370	2C/4	296300	5344234	4	6	0.05	2.5	30	0.43	6	1.19	21	10	97	0.8	13	0.5	4.1	0.01	0.03	0.7	0.9	7.8
5371	2C/4	295300	5343500	3	6	0.05	2.5	23	0.41	0.5	1.51	21	10	50	0.7	11	0.5	5	0.01	0.03	0.1	0.9	4.9
5372	2C/4	293800	5342172	3	7	0.05	2.5	24	0.49	2	1.65	18	10	47	0.7	12	0.5	4	0.01	0.03	0.8	0.8	6.4
5373	2C/4	292387	5342006	5	7	0.05	2.5	25	0.46	3	1.19	25	10	47	1	13	0.5	4.3	0.01	0.03	0.6	0.7	7
5374	2C/5	306683	5362472	2	7	0.05	2.5	24	0.51	0.5	1.69	23	10	51	0.7	10	0.5	4.3	0.01	0.03	0.1	0.7	5.9
5375	2C/5	306404	5361294	3	8	0.05	2.5	21	0.46	0.5	1.47	18	10	45	0.4	10	1	3.7	0.01	0.03	1.2	0.6	6.1
5376	2C/5	305709	5360080	3	8	0.05	2.5	22	0.46	5	1.6	17	10	60	0.6	10	0.5	3.6	0.01	0.03	0.8	0.25	5.9
5377	2C/5	304924	5359214	4	7	0.05	2.5	22	0.46	0.5	1.39	19	10	64	0.6	12	2	3.8	0.01	0.03	0.1	0.5	7
5378	2C/5	305326	5358016	3	10	0.05	2.5	24	0.5	0.5	1.36	22	10	44	0.5	10	0.5	4	0.01	0.03	1.3	0.6	6.4
5379	2C/5	304198	5359777	3	8	0.05	2.5	35	0.56	0.5	1.68	27	10	44	0.6	12	0.5	6	0.01	0.03	0.1	0.9	6.4
5380	2C/5	303101	5359073	3	9	0.05	2.5	23	0.5	0.5	1.64	14	10	65	0.6	11	1	3.6	0.01	0.03	1.4	0.7	6.7
5381	2C/5	304045	5358049	3	9	0.05	2.5	25	0.5	0.5	1.69	21	10	63	0.6	10	0.5	4.5	0.01	0.03	1.4	0.8	6.1
5382	2C/4	291020	5342053	3	7	0.05	2.5	25	0.48	0.5	1.6	23	10	54	0.8	13	3	4.2	0.01	0.03	1.4	0.25	5.5
5383	2C/4	290012	5341500	4	9	0.05	2.5	24	0.46	0.5	1.59	14	10	64	0.7	12	0.5	4.4	0.01	0.03	0.7	0.7	5.8
5384	2C/4	288675	5340946	3	7	0.05	2.5	31	0.53	2	1.53	30	10	68	0.6	13	0.5	5.6	0.01	0.03	0.8	0.9	5.8
5385	2C/4	287986	5343219	4	7	0.05	2.5	30	0.41	2	1.26	23	10	90	0.6	14	0.5	4	0.01	0.03	0.1	1.3	6.9
5386	2C/4	287150	5342241	4	7	0.05	2.5	26	0.42	6	1.59	17	99	59	0.5	13	3	3.9	0.01	0.03	1.1	1	6.5
5387	2C/4	286312	5343488	4	7	0.05	2.5	34	0.56	0.5	1.6	31	10	60	0.5	14	0.5	5.8	0.01	0.03	1.3	0.7	6.3
5388	2C/4	287503	5347716	3	9	0.05	2.5	25	0.49	2	1.82	23	63	44	0.5	12	0.5	4.5	0.01	0.03	1.2	0.25	5
5389	2C/4	287030	5346402	5	6	0.05	2.5	33	0.44	4	1.04	16	10	100	0.7	15	0.5	4.1	0.01	0.03	1.1	0.25	8.3
5390	2C/4	286900	5345001	4	8	0.05	2.5	27	0.44	4	1.26	19	10	60	0.6	12	0.5	3.4	0.01	0.03	0.1	0.9	6.8
5391	2C/4	285591	5344392	3	8	0.05	2.5	21	0.42	0.5	1.79	18	10	33	0.5	10	0.5	4.2	0.01	0.03	1	0.6	4.8
5392	2C/5	295456	5360953	3	9	0.05	2.5	23	0.56	0.5	1.39	21	10	35	0.6	10	0.5	5.6	0.01	0.03	1.3	0.9	5.7
5393	2C/5	303900	5362537	3	8	0.05	2.5	23	0.48	0.5	1.74	18	10	38	0.4	10	0.5	4.5	0.01	0.03	1.2	0.8	5.5
5394	2C/5	307921	5363355	3	7	0.05	2.5	19	0.47	0.5	1.75	14	10	51	0.4	10	0.5	3.9	0.01	0.03	0.8	0.7	5.2
5395	2C/5	309224	5363300	3	8	0.05	2.5	22	0.48	2	1.45	16	10	28	0.4	10	3	4.6	0.01	0.03	0.2	0.7	7.4
5396	2C/5	310800	5362975	3	8	0.05	2.5	23	0.49	0.5	1.62	17	10	45	0.4	10	0.5	4.6	0.01	0.03	1.4	0.8	5.8
5397	2C/5	312174	5363310	4	8	0.05	2.5	24	0.48	0.5	1.52	21	10	30	0.6	12	0.5	4.6	0.01	0.03	0.1	0.9	6.6
5398	2C/5	313751	5363276	3	9	0.05	2.5	26	0.48	0.5	1.6	18	10	55	0.6	11	0.5	4.8	0.01	0.03	1.6	0.8	6.7
5399	2C/6	315110	5363418	3	8	0.05	2.5	24	0.45	1	1.63	18	10	57	0.5	11	0.5	4.4	0.01	0.03	1.1	0.8	6.5
5400	2C/6	316400	5363541	4	8	0.05	2.5	25	0.55	4	2.55	23	10	33	0.4	14	0.5	5.5	0.01	0.03	0.1	0.8	4.5
5401	2C/6	318069	5363308	3	10	0.05	2.5	35	0.56	6	2.03	25	10	60	0.6	12	0.5	6.1	0.01	0.03	2	0.25	6.4
5402	2C/6	319400	5363932	3	8	0.05	2.5	45	0.58	0.5	2.3	28	65	53	0.5	12	0.5	6.9	0.01	0.03	0.8	0.7	6.1
5403	2C/6	320880	5360577	3	8	0.05	2.5	29	0.57	0.5	2.25	22	10	61	0.5	11	0.5	5.6	0.01	0.03	0.7	0.9	5.9
5404	2C/6	319472	5362328	3	8	0.05	2.5	28	0.54	6	1.92	23	10	48	0.5	11	0.5	5.4	0.01	0.03	1.4	0.8	7
5405	2C/6	320745	5364226	4	8	0.05	2.5	27	0.58	0.5	2.22	20	10	55	0.6	13	0.5	5.5	0.01	0.03	0.3	0.9	6.7
5406	2C/6	322114	5364388	4	9	0.05	2.5	22	0.49	3	1.97	19	10	26	0.6	13	0.5	4.6	0.01	0.03	0.7	0.8	7.8
5407	2C/6	322850	5363776	2	9	0.05	2.5	22	0.56	0.5	2.1	16	10	55	0.4	14	0.5	5	0.01	0.03	0.8	0.25	8.3
5408	2C/5	291500	5365768	3	9	0.05	2.5	31	0.57	10	1.93	29	10	61	0.8	12	0.5	6.4	0.01	0.03	1.4	1	7.5
5409	2C/5	291981	5364487	4	9	0.05	2.5	26	0.47	3	2.03	13	10	51	0.9	13	0.5	4.4	0.01	0.03	0.6	0.25	7.4
5410	2C/5	311090	5361777	3	9	0.05	2.5	33	0.59	0.5	1.69	24	10	67	0.5	12	0.5	5.9	0.01	0.03	1.7	0.9	9

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5411	2C/5	313013	5361369	4	8	0.05	2.5	27	0.56	2	1.95	21	10	59	0.7	12	0.5	4.7	0.01	0.03	1.7	0.9	7.7
5412	2C/6	315262	5361854	3	8	0.05	2.5	30	0.63	0.5	1.86	19	10	63	0.7	12	0.5	5.3	0.01	0.03	1.5	0.9	7.5
5413	2C/6	316231	5362360	3	8	0.05	2.5	29	0.55	0.5	1.96	24	10	56	0.6	11	0.5	5.1	0.01	0.03	1.3	0.6	6.2
5414	2C/6	317100	5362800	3	6	0.05	2.5	32	0.53	3	1.22	25	10	57	0.5	9	0.5	6.8	0.01	0.03	0.1	1.1	8.6
5415	2C/6	325700	5363318	3	6	0.05	2.5	34	0.8	3	2.09	25	10	110	0.5	13	0.5	6.5	0.01	0.03	1.2	1.1	9.2
5416	2C/6	326881	5363960	2	6	0.05	2.5	21	0.49	0.5	2.69	14	10	98	0.4	11	0.5	4.3	0.01	0.03	1.5	0.8	7.7
5417	2C/6	328657	5367100	3	6	0.05	2.5	18	0.49	3	2.42	11	10	49	0.3	11	0.5	3.5	0.01	0.03	1	0.25	7.2
5418	2C/6	327800	5366124	3	6	0.05	2.5	20	0.55	2	2.51	14	10	59	0.4	11	0.5	4.1	0.01	0.03	1.4	0.7	7.5
5419	2C/6	327833	5364700	3	7	0.05	2.5	23	0.6	2	2.64	18	10	69	0.5	12	0.5	4.9	0.01	0.03	1	1	9.4
5420	2C/6	327258	5363700	9	4	0.05	2.5	17	0.41	4	0.8	22	10	30	0.5	9	0.5	4.2	0.01	0.03	0.1	1	9
5421	2C/6	328666	5362551	3	7	0.05	2.5	19	0.6	0.5	2.98	16	10	52	0.5	10	0.5	4.7	0.01	0.03	0.8	1	8.3
5422	2C/6	331494	5362822	3	6	0.05	2.5	15	0.55	1	2.77	17	10	71	0.5	11	0.5	5	0.01	0.03	1.2	1	7.5
5423	2C/6	332293	5364013	3	6	0.05	2.5	18	0.63	2	2.88	20	69	60	0.6	13	0.5	5.8	0.01	0.03	0.1	1.1	8.6
5424	2C/6	334551	5364685	2	6	0.05	2.5	25	0.56	3	2.32	22	10	88	0.4	11	0.5	5.5	0.01	0.03	1.4	0.9	8
5425	2C/6	335667	5365186	2	6	0.05	2.5	14	0.49	0.5	2.99	16	10	75	0.4	9	0.5	3.7	0.01	0.03	0.1	0.7	7.2
5426	2C/6	336884	5365885	2	5	0.05	2.5	21	0.5	0.5	2.95	19	10	76	0.4	9	0.5	4.7	0.01	0.03	0.8	0.8	6
5427	2C/6	339446	5368005	2	8	0.05	2.5	19	0.65	4	2.31	12	10	97	0.4	10	0.5	3.9	0.01	0.03	1.3	0.5	7.9
5428	2C/6	341040	5368737	2	6	0.05	2.5	22	0.54	0.5	2.54	17	10	66	0.5	11	0.5	4.7	0.01	0.03	0.1	0.8	6.9
5429	2C/6	337760	5366564	2	6	0.05	2.5	20	0.48	2	3.21	20	10	43	0.4	10	0.5	4.8	0.01	0.03	1	0.9	6.1
5430	2C/6	332923	5364541	2	8	0.05	2.5	86	0.8	0.5	2.66	55	10	91	0.5	12	0.5	12	0.01	0.03	0.1	1.5	8.5
5431	2C/6	338819	5367663	2	8	0.05	2.5	25	0.55	0.5	2.57	21	10	62	0.5	9	0.5	5	0.01	0.03	0.1	0.9	7.3
5432	2C/6	342796	5369407	4	8	0.05	2.5	31	0.73	0.5	1.95	20	10	81	0.5	14	0.5	6.1	0.01	0.03	0.1	1.2	8.8
5433	2C/6	344114	5370159	3	9	0.05	2.5	22	0.62	0.5	2.37	18	10	49	0.6	11	0.5	5.5	0.01	0.03	0.9	1.1	7.1
5434	2C/6	346262	5371415	3	8	0.05	2.5	29	0.67	1	2.61	24	10	76	0.4	12	0.5	6.2	0.01	0.03	0.1	1	7
5435	2C/6	344975	5370604	3	8	0.05	2.5	30	0.63	0.5	2.5	26	10	64	0.4	12	0.5	6.2	0.01	0.03	1.2	1.1	7.2
5436	2C/11	345600	5374371	4	7	0.05	2.5	37	0.66	0.5	1.8	31	84	74	0.8	13	0.5	7.8	0.01	0.03	0.1	1.4	8.3
5437	2C/11	327086	5378054	5	7	0.05	2.5	20	0.51	0.5	2.15	15	10	37	0.4	14	0.5	3.9	0.01	0.03	0.1	0.7	6.1
5438	2C/11	326879	5376624	4	7	0.05	2.5	19	0.61	2	1.64	15	10	61	0.4	10	0.5	3.9	0.01	0.03	0.1	0.7	8.1
5439	2C/11	326466	5375517	3	7	0.05	2.5	21	0.56	2	2.47	16	10	80	0.3	12	0.5	4.5	0.01	0.03	0.7	0.8	7.1
5440	2C/6	325945	5374100	2	7	0.05	2.5	21	0.6	0.5	2.43	19	10	50	0.4	10	0.5	4.8	0.01	0.03	1.2	1.2	7.5
5441	2C/6	326231	5372886	3	6	0.05	2.5	22	0.55	0.5	2.51	17	10	40	0.3	11	0.5	4.5	0.01	0.03	0.8	0.7	5.9
5442	2C/6	326256	5371308	3	6	0.05	2.5	20	0.5	2	2.8	17	10	38	0.3	12	0.5	4.3	0.01	0.03	0.4	0.8	5
5443	2C/6	326017	5370269	4	5	0.05	2.5	15	0.46	2	2.29	9	10	43	0.2	12	0.5	3.2	0.01	0.03	1	0.6	4.9
5444	2C/6	325475	5369205	6	4	0.05	2.5	41	0.62	0.5	2.4	29	10	47	0.3	24	0.5	8.3	0.01	0.03	0.7	1.3	4.8
5445	2C/6	325095	5368009	4	6	0.05	2.5	20	0.54	0.5	3.12	16	10	43	0.5	15	0.5	4	0.01	0.03	0.9	0.8	6.6
5446	2C/6	325560	5366850	3	6	0.05	2.5	33	0.59	4	2.76	25	10	44	0.3	13	0.5	5.8	0.01	0.03	0.1	1	6
5447	2C/6	326005	5365666	3	5	0.05	2.5	19	0.56	0.5	2.56	14	10	63	0.4	11	0.5	3.9	0.01	0.07	0.8	0.8	6.6
5448	2C/6	326337	5364638	3	6	0.05	2.5	33	0.6	0.5	2.43	22	10	39	0.5	12	0.5	5.9	0.01	0.03	0.1	1.1	6.7
5449	2D/1	721950	5334904	2	9	0.05	2.5	29	0.56	0.5	1.88	22	10	44	0.4	11	0.5	5	0.01	0.03	1.2	0.9	6.1
5450	2D/1	721800	5331950	2	8	0.05	2.5	26	0.49	2	1.7	19	10	51	0.4	11	0.5	4.6	0.01	0.03	1.6	0.9	7.8
5451	2D/1	721427	5330745	2	11	0.05	2.5	27	0.53	1	1.72	16	10	51	0.4	10	0.5	4.4	0.01	0.03	0.5	0.9	7.1
5452	2D/1	721641	5329505	2	11	0.05	2.5	27	0.52	0.5	1.69	15	10	45	0.4	10	0.5	4.4	0.01	0.06	0.4	0.7	6.3
5453	2D/1	722222	5328337	4	7	0.05	2.5	35	0.51	7	1.27	21	10	43	0.2	10	0.5	6.9	0.01	0.03	1.4	1.2	11

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5454	2D/1	722457	5327148	2	9	0.05	2.5	26	0.5	2	1.88	16	10	49	0.4	10	0.5	4.3	0.01	0.03	1.4	0.8	8
5455	2D/1	722562	5325805	3	9	0.05	2.5	56	0.63	0.5	1.95	44	10	85	0.9	12	0.5	9.5	0.01	0.03	0.1	1.4	9.1
5456	2D/1	722971	5324738	3	9	0.05	2.5	26	0.58	0.5	1.61	20	10	55	2.7	13	0.5	4.6	0.01	0.03	0.9	0.8	5.8
5457	2D/1	722232	5323417	3	9	0.05	2.5	27	0.7	0.5	1.49	21	10	76	0.8	16	0.5	4.7	0.01	0.03	1	0.9	7.1
5458	2D/1	719863	5322049	2	8	0.05	2.5	25	0.44	2	1.67	16	10	50	0.4	9	0.5	4	0.01	0.03	0.5	0.7	6.8
5459	2D/1	721219	5321929	2	9	0.05	2.5	29	0.51	0.5	1.56	24	10	46	0.5	10	0.5	4.8	0.01	0.03	1.7	0.9	8.3
5460	2D/1	722345	5322544	3	8	0.05	2.5	32	0.52	0.5	1.92	22	10	39	0.5	11	0.5	5	0.01	0.03	0.8	1	7.2
5461	2C/4	277241	5320550	3	9	0.05	2.5	36	0.66	0.5	1.94	25	74	68	0.5	11	0.5	6.1	0.01	0.03	1.5	1	10
5462	2C/4	278807	5322489	3	9	0.05	2.5	29	0.58	0.5	1.84	21	10	59	0.6	12	0.5	5	0.01	0.03	0.1	1	6.5
5463	2C/4	277571	5322408	2	10	0.05	2.5	21	0.6	3	1.7	15	10	67	0.4	8	0.5	4	0.01	0.03	1.3	0.7	9
5464	2C/4	276284	5321960	2	9	0.05	2.5	35	0.55	2	1.72	24	10	48	0.6	11	2	5.6	0.01	0.03	0.8	1	8.1
5465	2C/4	277408	5335903	3	7	0.05	2.5	40	0.66	0.5	2.09	34	10	36	0.2	13	3	7.8	0.01	0.03	0.1	1.4	9.8
5466	2D/8	714334	5352300	3	10	0.05	2.5	25	0.6	0.5	1.6	22	10	75	0.4	12	0.5	4.7	0.01	0.03	1.4	0.9	6.5
5467	2D/8	713253	5351777	3	6	0.05	2.5	25	0.45	5	1.34	21	10	55	0.4	10	0.5	4.8	0.01	0.03	1.2	0.8	9.1
5468	2D/8	706638	5359253	2	10	0.05	2.5	22	0.54	0.5	1.78	16	10	88	0.4	7	2	3.7	0.01	0.03	1.6	0.6	8.4
5469	2D/8	708070	5359641	2	9	0.05	2.5	19	0.47	0.5	1.72	14	10	80	0.4	6	0.5	3.1	0.01	0.03	1.4	0.6	7
5470	2D/8	716510	5357033	3	9	0.05	2.5	25	0.46	0.5	1.7	22	10	59	0.5	11	0.5	4.5	0.01	0.03	1.2	0.8	7.2
5471	2C/5	280000	5357627	3	5	0.05	2.5	24	0.35	0.5	0.9	19	10	45	0.4	12	0.5	4.3	0.01	0.03	1.5	0.7	7.5
5472	2C/5	279285	5360500	2	7	0.05	2.5	22	0.4	0.5	1.61	18	10	46	0.5	9	0.5	3.7	0.01	0.03	1	0.7	5.1
5473	2C/5	280500	5360627	2	6	0.05	2.5	15	0.36	0.5	1.36	14	10	65	0.5	8	0.5	2.4	0.01	0.03	1.4	0.25	4.6
5474	2C/5	284900	5358460	3	6	0.05	2.5	27	0.43	0.5	1.65	24	62	47	0.5	11	0.5	4.8	0.01	0.03	1.4	0.6	6.1
5475	2C/5	283918	5357263	3	6	0.05	2.5	22	0.38	0.5	1.55	17	10	56	0.5	11	1	3.6	0.01	0.03	1.1	0.6	5.1
5476	2C/5	284540	5350883	3	5	0.05	2.5	29	0.38	0.5	1.1	20	10	86	0.6	11	1	3.6	0.01	0.03	1	0.25	6.9
5477	2C/5	283477	5349638	2	8	0.05	2.5	21	0.4	2	1.63	17	10	65	0.5	9	0.5	3.7	0.01	0.03	1	0.7	6.2
5478	2C/5	290779	5360004	3	7	0.05	2.5	22	0.44	0.5	1.51	21	10	45	0.6	11	0.5	4.1	0.01	0.03	0.6	0.8	5.7
5479	2C/5	291964	5359647	3	7	0.05	2.5	27	0.46	0.5	1.56	20	10	51	1	13	0.5	5	0.01	0.03	1	0.9	6.3
5480	2C/5	293057	5358835	2	6	0.05	2.5	24	0.42	0.5	1.61	18	10	45	0.6	11	0.5	4.1	0.01	0.03	1.1	0.6	5.5
5481	2C/5	294850	5358537	3	5	0.05	2.5	20	0.41	0.5	1.12	16	10	74	0.7	10	2	3	0.01	0.03	0.6	0.25	6.2
5482	2C/5	295900	5357923	3	7	0.05	2.5	24	0.42	0.5	1.7	20	10	42	0.5	11	0.5	4	0.01	0.03	0.7	0.7	5.9
5483	2C/5	297122	5358393	4	4	0.05	2.5	15	0.29	0.5	1.39	11	10	55	0.8	13	0.5	2.4	0.01	0.03	0.8	0.25	4.6
5484	2C/5	298410	5358836	3	7	0.05	2.5	21	0.39	0.5	1.72	18	10	53	0.6	10	0.5	3.6	0.01	0.03	0.8	0.6	5
5485	2C/5	299600	5359233	4	5	0.05	2.5	18	0.41	0.5	1.29	11	10	55	0.5	10	0.5	3	0.01	0.03	1.2	0.25	6.7
5486	2C/5	300832	5359654	5	5	0.05	2.5	40	1.1	0.5	1.28	56	10	51	0.6	14	3	12	0.01	0.03	0.1	2	5.6
5487	2C/5	301720	5360589	3	5	0.05	2.5	27	0.47	1	1.8	24	10	43	0.6	12	0.5	5.2	0.01	0.03	0.6	0.9	5
5488	2C/5	300994	5358141	3	5	0.05	2.5	24	0.42	6	1.8	19	10	60	0.6	14	0.5	3.7	0.01	0.03	0.6	0.6	6.5
5489	2C/5	302121	5358408	3	7	0.05	2.5	25	0.43	1	1.67	24	10	53	0.6	11	0.5	4.6	0.01	0.03	1.2	0.25	5.3
5490	2C/5	301775	5359317	3	9	0.05	2.5	18	0.49	0.5	1.6	15	10	46	0.5	10	2	3.3	0.01	0.03	0.6	0.25	5.7
5491	2C/5	306877	5363885	3	10	0.05	2.5	23	0.61	0.5	1.89	19	10	64	0.4	13	0.5	4.2	0.01	0.03	0.5	0.7	7.1
5492	2C/5	310048	5365625	3	9	0.05	2.5	19	0.62	5	1.3	19	10	62	0.7	9	0.5	3.6	0.01	0.03	1.2	0.6	8.2
5493	2C/5	309284	5364437	3	9	0.05	2.5	19	0.51	0.5	1.4	18	10	45	0.4	10	0.5	3.5	0.01	0.03	0.9	0.5	5.8
5494	2C/5	310600	5364529	4	8	0.05	2.5	15	0.54	0.5	1.74	13	10	38	0.6	15	0.5	3.8	0.01	0.03	0.8	0.25	3.6
5495	2C/5	312048	5362014	3	10	0.05	2.5	23	0.55	7	1.49	21	10	58	1.2	11	0.5	4.2	0.01	0.03	0.8	0.6	6.7
5496	2C/5	314496	5362319	3	10	0.05	2.5	22	0.66	0.5	1.98	21	10	44	0.5	11	1	4.7	0.01	0.03	0.7	0.7	5.5

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5497	2C/6	317679	5364341	3	9	0.05	2.5	21	0.52	0.5	1.61	16	10	34	0.4	9	0.5	3.6	0.01	0.03	0.1	0.6	5.7
5498	2C/5	309620	5367801	6	7	0.05	2.5	21	0.64	6	0.85	21	10	30	0.7	10	0.5	5	0.01	0.03	0.6	0.7	7.5
5499	2C/6	335660	5359629	2	10	0.05	2.5	24	0.72	0.5	1.97	20	10	64	0.4	12	0.5	3.6	0.01	0.03	1.3	0.7	8
5500	2C/6	334628	5359974	3	8	0.05	2.5	12	0.66	9	2.45	15	10	74	0.3	9	0.5	3.6	0.01	0.03	0.8	0.7	6.5
5501	2C/6	333628	5360040	2	9	0.05	2.5	12	0.68	7	1.45	10	10	58	0.6	11	2	2.6	0.01	0.03	0.9	0.25	7.8
5502	2C/6	334689	5361385	4	8	0.05	2.5	14	0.71	0.5	1.07	16	10	74	0.4	9	3	3.2	0.01	0.03	0.6	0.8	7.8
5503	2C/5	313705	5369175	3	9	0.05	2.5	20	0.48	8	1.73	18	10	35	0.6	10	0.5	4	0.01	0.03	0.4	0.7	5.2
5504	2C/5	315095	5369502	4	8	0.05	2.5	26	0.62	0.5	2.26	23	48	50	0.5	13	0.5	5.5	0.01	0.03	0.6	1	6
5505	2C/6	320828	5370676	4	7	0.05	2.5	22	0.52	0.5	2.17	22	10	29	0.5	13	0.5	4.7	0.01	0.03	0.8	0.7	4.2
5506	2C/6	319961	5371422	4	8	0.05	2.5	20	0.47	0.5	2.32	19	10	22	0.5	14	0.5	4.5	0.01	0.03	0.6	0.8	4.6
5507	2C/5	288025	5354081	3	9	0.05	2.5	26	0.49	0.5	1.33	23	10	79	0.5	12	0.5	4.2	0.01	0.03	1	0.5	7.8
5508	2C/5	290273	5354191	3	10	0.05	2.5	24	0.51	0.5	1.55	21	10	61	0.6	11	0.5	4.2	0.01	0.03	0.8	0.7	6.6
5509	2C/5	292550	5351901	3	8	0.05	2.5	22	0.44	0.5	1.44	20	10	64	0.7	11	1	3.4	0.01	0.03	0.8	0.6	6.3
5510	2C/5	287831	5350387	4	9	0.05	2.5	31	0.65	6	1.35	29	10	61	0.8	14	0.5	5	0.01	0.03	0.7	0.7	7.4
5511	2C/5	302301	5354435	3	8	0.05	2.5	22	0.6	3	1.54	21	10	47	0.4	11	0.5	4	0.01	0.03	0.6	0.7	6.4
5512	2C/5	305915	5349048	3	8	0.05	2.5	23	0.66	0.5	1.75	24	10	65	0.4	11	0.5	4.8	0.01	0.03	0.8	1	6.5
5513	2C/5	284545	5370035	5	6	0.05	2.5	34	0.75	5	0.71	35	84	130	1.5	30	0.5	8.8	0.01	0.03	0.1	1.2	11
5514	2C/5	284532	5369069	6	8	0.05	2.5	34	0.82	0.5	1.46	30	10	60	0.7	20	0.5	7.6	0.01	0.03	1.2	1	7
5515	2C/5	287044	5370800	3	9	0.05	2.5	20	0.53	0.5	1.4	18	10	35	0.6	10	0.5	4	0.01	0.03	0.1	0.7	6.2
5516	2C/5	282357	5362565	3	8	0.05	2.5	22	0.61	0.5	1.56	20	10	53	0.6	10	0.5	4.5	0.01	0.03	0.9	0.7	5.7
5517	2C/5	281390	5356882	6	8	0.05	2.5	15	0.68	0.5	1.04	14	10	61	1.2	14	0.5	3.2	0.01	0.03	0.9	0.5	4.9
5518	2C/5	280252	5355454	3	9	0.05	2.5	20	0.6	2	1.79	22	10	74	0.5	11	0.5	4.3	0.01	0.03	1.1	0.8	4.8
5519	2D/8	717514	5351708	3	9	0.05	2.5	16	0.51	11	1.2	16	10	38	0.3	8	0.5	3.5	0.01	0.03	1.1	0.7	7.8
5520	2D/8	716608	5354038	4	6	0.05	2.5	20	0.4	0.5	1.65	18	10	67	0.4	12	1	4.3	0.01	0.03	0.1	0.6	5.3
5521	2D/8	715150	5360242	4	6	0.05	2.5	15	0.41	0.5	1.17	14	10	38	0.7	10	0.5	2.9	0.01	0.03	1.1	0.25	6.5
5522	2D/8	718608	5362691	2	8	0.05	2.5	20	0.42	0.5	1.56	14	10	50	0.4	9	1	3.8	0.01	0.03	1.2	0.25	6.9
5523	2D/8	705075	5361135	1	8	0.05	2.5	18	0.39	0.5	1.7	18	10	80	0.5	6	0.5	3.6	0.01	0.03	1.4	0.8	8.8
5524	2D/8	704855	5356651	3	9	0.05	2.5	25	0.44	2	1.68	21	10	90	0.9	10	1	4.4	0.01	0.03	1	0.8	12
5525	2D/8	703346	5357573	2	7	0.05	2.5	17	0.45	0.5	1.64	11	10	95	0.7	8	0.5	3.8	0.01	0.03	0.8	0.25	7.8
5526	2D/8	701334	5357780	2	9	0.05	2.5	22	0.51	0.5	1.72	19	10	56	0.5	11	1	4.4	0.01	0.03	1.2	0.25	11
5528	2D/8	699067	5358037	2	6	0.05	2.5	13	0.33	0.5	1.59	9	10	86	0.4	5	0.5	2.4	0.01	0.03	1.2	0.25	7.1
5529	2D/8	696700	5358380	2	8	0.05	2.5	19	0.4	0.5	1.58	21	10	86	0.4	6	0.5	3.2	0.01	0.03	0.9	0.25	8.8
5530	2D/8	694733	5358177	2	7	0.05	2.5	21	0.41	0.5	1.55	15	10	89	0.4	7	0.5	3.5	0.01	0.03	0.6	1	10
5531	2D/8	692949	5357815	2	8	0.05	2.5	28	0.48	0.5	1.53	21	10	85	0.4	9	0.5	4.4	0.01	0.03	1.3	0.5	9.4
5532	2C/5	299840	5363557	3	5	0.05	2.5	20	0.36	0.5	1.53	18	10	41	0.4	11	0.5	3.7	0.01	0.03	1	0.7	6.3
5533	2C/5	299810	5362159	3	7	1	2.5	24	0.43	0.5	1.65	18	10	52	0.5	10	0.5	3.9	0.01	0.03	0.1	0.7	6.6
5534	2D/8	693230	5360045	2	8	0.05	2.5	20	0.35	0.5	1.37	13	10	88	0.4	7	0.5	3.6	0.01	0.03	1.9	0.25	9.6
5535	2D/8	694880	5360306	2	8	0.05	2.5	17	0.38	1	1.47	12	10	53	0.4	6	0.5	2.6	0.01	0.03	1.2	0.25	8
5536	2D/8	697154	5359781	2	7	0.05	2.5	15	0.37	0.5	1.49	9	10	73	0.4	5	0.5	2.5	0.01	0.03	1.4	0.5	7.5
5537	2D/8	698733	5359710	3	8	0.05	2.5	19	0.52	0.5	1.24	21	10	53	0.4	10	0.5	4.6	0.01	0.03	1.2	0.7	15
5538	2D/8	700683	5360123	2	8	0.05	2.5	17	0.4	0.5	1.45	13	10	55	0.5	6	0.5	2.9	0.01	0.03	1.2	0.5	8.5
5539	2D/8	703202	5360115	2	9	0.05	2.5	20	0.48	0.5	1.62	13	10	65	0.6	7	0.5	3.5	0.01	0.03	1.5	0.7	9.4
5540	2C/5	288087	5355442	3	8	0.05	2.5	23	0.39	0.5	1.46	16	10	84	0.5	10	2	3.9	0.01	0.03	1.3	0.25	8.1

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5541	2C/5	294490	5356877	4	5	0.05	2.5	18	0.41	0.5	0.87	14	10	47	0.6	10	0.5	3	0.01	0.03	1.2	0.25	8.2
5542	2C/5	295542	5349651	5	5	0.05	2.5	15	0.36	0.5	1	15	10	35	0.6	12	0.5	3.2	0.01	0.06	0.1	0.25	4.7
5543	2C/4	284972	5347235	3	6	0.05	2.5	22	0.37	3	1.22	16	10	91	0.5	10	0.5	3.2	0.01	0.03	0.6	0.7	7.2
5544	2C/4	290805	5345234	4	4	0.05	2.5	27	0.37	0.5	1.05	18	10	89	0.7	13	0.5	3.6	0.01	0.03	1.1	0.7	7.5
5545	2C/4	292881	5344486	3	5	0.05	2.5	23	0.35	2	1.26	17	10	71	0.6	12	0.5	3.4	0.01	0.03	1	0.25	6.9
5546	2C/4	295526	5345301	4	5	0.05	2.5	33	0.43	0.5	1.22	29	10	67	0.8	15	0.5	5.3	0.01	0.03	1.4	0.9	8.5
5547	2C/4	297466	5346975	3	3	0.05	2.5	19	0.21	0.5	0.46	14	10	3	0.05	8	0.5	4.1	0.01	0.03	0.1	0.25	6
5548	2C/4	304229	5344769	4	4	0.05	2.5	14	0.37	0.5	1.57	7	10	3	0.2	12	0.5	2.6	0.01	0.03	0.1	0.25	4.1
5549	2C/11	320490	5383883	3	6	0.05	2.5	18	0.45	1	2.2	16	10	51	0.4	11	0.5	3	0.01	0.03	1.2	0.25	6.5
5550	2C/11	321685	5383789	2	6	0.05	2.5	22	0.42	0.5	2.5	14	10	40	0.5	8	0.5	3.2	0.01	0.03	0.7	0.6	6
5551	2C/11	322451	5384671	3	5	0.05	2.5	21	0.4	0.5	2.49	17	10	29	0.2	9	0.5	3.8	0.01	0.03	0.9	0.25	6.2
5552	2C/11	332177	5375195	5	4	0.05	2.5	19	0.46	4	1.5	22	10	50	0.05	10	0.5	4.8	0.01	0.03	0.8	0.9	7.4
5553	2C/11	339880	5382123	4	6	0.05	2.5	13	0.45	0.5	2.1	11	10	45	0.6	10	0.5	3.1	0.01	0.03	0.9	0.7	7
5554	2C/11	342876	5383818	4	5	0.05	2.5	19	0.44	0.5	2.1	19	10	44	0.4	14	1	4.3	0.01	0.03	0.1	0.7	5.9
5555	2C/4	281127	5342808	4	6	0.05	2.5	29	0.38	0.5	1.19	18	10	65	0.4	12	0.5	3.8	0.01	0.03	1.1	0.6	8.4
5556	2C/4	281527	5341724	3	6	0.05	2.5	27	0.42	5	1.35	21	10	67	0.8	13	0.5	3.7	0.01	0.03	0.1	0.7	8.8
5557	2C/4	281788	5340321	4	6	0.05	2.5	30	0.4	4	1.31	19	10	70	0.5	13	0.5	4	0.01	0.03	0.9	0.25	8.5
5558	2C/4	282068	5338995	4	7	0.05	2.5	35	0.49	5	1.41	24	10	84	0.9	16	0.5	5.1	0.01	0.03	0.6	0.25	9.8
5559	2C/4	282849	5338148	5	5	0.05	2.5	35	0.4	4	1	24	10	99	0.8	16	0.5	4.3	0.01	0.03	1.5	0.6	9.8
5560	2C/4	283432	5337398	5	4	0.05	2.5	33	0.36	0.5	0.91	17	10	92	0.7	15	0.5	3.9	0.01	0.03	1.3	0.7	9.6
5561	2C/4	284089	5336008	3	4	0.05	2.5	29	0.41	6	1.83	23	10	76	0.5	13	0.5	5	0.01	0.06	0.8	0.8	7.2
5562	2C/4	284726	5336695	4	5	0.05	2.5	30	0.4	0.5	1.49	21	10	66	0.6	15	0.5	4.9	0.01	0.03	0.1	0.8	7.4
5563	2C/4	285713	5337479	4	6	0.05	2.5	25	0.37	0.5	1.42	20	10	63	0.5	13	0.5	3.4	0.01	0.03	0.7	0.7	7.6
5564	2C/4	287039	5337541	4	5	0.05	2.5	33	0.43	4	1.28	23	10	79	0.7	15	0.5	4.7	0.01	0.03	0.9	0.9	8.7
5565	2C/4	289376	5338352	3	7	0.05	2.5	27	0.51	4	1.65	19	10	54	0.6	12	1	5	0.01	0.03	1	0.9	6.6
5566	2C/4	288105	5337991	4	5	0.05	2.5	32	0.48	0.5	1.42	31	10	70	0.5	14	0.5	5.6	0.01	0.03	0.9	0.9	7
5567	2C/4	284035	5334795	5	5	0.05	2.5	39	0.45	1	0.84	26	10	120	0.6	16	0.5	4.5	0.01	0.03	1.2	0.7	11
5568	2C/4	284276	5333675	6	5	0.05	2.5	27	0.38	26	1.27	19	10	88	1.4	13	0.5	3.7	0.01	0.03	1	0.7	8.8
5569	2C/4	284767	5332282	3	6	0.05	2.5	26	0.43	3	1.63	17	10	52	0.5	12	0.5	4.3	0.01	0.03	0.9	0.8	7.7
5570	2C/4	285513	5331448	4	5	0.05	2.5	22	0.44	0.5	1.97	20	10	51	0.5	14	0.5	4.6	0.01	0.03	0.9	0.7	5.3
5571	2C/4	286466	5330691	2	5	0.05	2.5	18	0.37	0.5	1.89	16	10	39	0.5	10	0.5	3.4	0.01	0.03	0.1	0.7	5.3
5572	2C/4	287660	5330284	3	5	0.05	2.5	27	0.46	0.5	1.86	24	10	43	0.6	13	0.5	5.5	0.01	0.03	1.1	1	5.9
5573	2C/4	288854	5330403	3	7	0.05	2.5	26	0.44	0.5	1.78	22	10	49	0.5	11	0.5	4.5	0.01	0.03	1	0.7	6.5
5574	2C/4	289813	5330605	3	5	0.05	2.5	21	0.43	0.5	2.09	19	10	46	0.5	14	0.5	4.7	0.01	0.03	0.8	0.6	6
5575	2C/4	291157	5330893	4	4	0.05	2.5	23	0.44	0.5	1.79	25	10	76	0.7	15	0.5	4.6	0.01	0.06	0.1	0.9	6.3
5576	2C/4	292270	5330967	3	4	0.05	2.5	19	0.43	0.5	1.89	16	10	36	0.6	15	0.5	4	0.01	0.03	0.1	0.8	5.8
5577	2C/4	293224	5331703	3	5	0.05	2.5	23	0.4	0.5	1.76	21	10	52	0.4	14	0.5	4.2	0.01	0.03	0.7	0.7	6.3
5578	2C/4	294159	5332466	4	5	0.05	2.5	17	0.43	1	1.67	15	10	55	0.5	12	0.5	3.1	0.01	0.03	0.8	0.25	7
5579	2C/4	295076	5333389	4	8	0.05	2.5	39	0.75	0.5	0.71	36	87	110	1	19	0.5	8	0.01	0.03	0.1	1.4	12
5580	2C/4	295929	5334095	4	8	0.05	2.5	31	0.56	0.5	1.27	28	10	92	0.6	19	0.5	5.8	0.01	0.03	0.1	0.5	10
5581	2C/4	296816	5334795	5	6	0.05	2.5	34	0.45	0.5	0.73	22	110	120	0.6	15	0.5	4.4	0.01	0.03	0.1	0.6	12
5582	2C/4	297459	5335435	4	8	0.05	2.5	26	0.51	0.5	1.31	21	10	73	0.8	13	0.5	5.2	0.01	0.03	0.1	0.9	8.1
5583	2C/4	299153	5335828	4	7	0.05	2.5	26	0.49	3	1.36	23	10	59	0.7	12	0.5	4.5	0.01	0.03	1.1	0.7	9

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5584	2C/4	298005	5335744	4	7	0.05	2.5	34	0.57	0.5	1.29	29	10	92	1	15	0.5	5.7	0.01	0.03	0.1	0.8	9.5
5585	2C/5	302354	5368131	4	6	0.05	2.5	21	0.49	2	1.25	17	10	35	0.4	11	2	5	0.01	0.03	0.1	0.8	7.6
5586	2C/5	301923	5368658	7	6	0.05	2.5	24	0.57	0.5	0.8	25	10	45	0.3	11	0.5	5.9	0.01	0.03	1.2	1.1	7.6
5587	2C/5	301025	5362828	4	7	0.05	2.5	19	0.44	0.5	1.28	14	10	56	0.4	11	0.5	3.6	0.01	0.03	0.9	0.6	7.3
5588	2C/5	300120	5367709	6	9	0.05	2.5	20	0.79	5	1.07	16	10	82	0.6	10	3	4	0.01	0.03	1.6	0.9	12
5589	2C/5	299691	5366780	4	5	0.05	2.5	14	0.5	5	0.64	11	10	37	0.6	8	0.5	2.5	0.01	0.03	0.9	0.25	8.9
5590	2C/5	298541	5367032	4	7	0.05	2.5	28	0.61	0.5	1.76	25	10	68	0.7	14	0.5	5.4	0.01	0.03	0.8	1	8
5591	2C/5	297850	5364255	3	6	0.05	2.5	19	0.42	0.5	1.69	16	10	34	0.4	8	0.5	3.2	0.01	0.03	0.6	0.6	5.1
5592	2C/5	298369	5365189	3	7	0.05	2.5	20	0.46	2	1.72	14	70	41	0.5	9	0.5	3.3	0.01	0.03	0.7	0.6	5.5
5593	2C/5	300500	5366153	3	6	0.05	2.5	18	0.51	2	1.49	12	10	66	0.4	11	0.5	3	0.01	0.03	0.8	0.25	7.1
5594	2C/5	299141	5365880	5	5	0.05	2.5	18	0.51	0.5	0.77	14	10	57	0.5	12	0.5	3.6	0.01	0.03	0.1	0.25	7.8
5595	2C/5	300233	5374037	3	6	0.05	2.5	23	0.49	0.5	1.87	17	10	33	0.5	11	0.5	4	0.01	0.05	0.7	0.8	5.4
5596	2C/5	300258	5373115	3	8	0.05	2.5	23	0.51	0.5	1.82	19	10	40	0.6	11	0.5	4.3	0.01	0.03	0.9	0.9	5.9
5597	2C/5	299943	5372129	4	6	0.05	2.5	23	0.51	0.5	1.77	20	10	33	0.8	12	0.5	4.2	0.01	0.03	0.9	0.7	6.4
5598	2C/5	297261	5373458	5	5	0.05	2.5	18	0.53	4	0.45	20	10	33	0.6	14	1	5.2	0.01	0.03	0.8	1	9.3
5599	2C/5	298100	5373406	3	7	0.05	2.5	27	0.42	0.5	1.91	23	10	39	0.6	11	0.5	4.5	0.01	0.03	1.3	0.7	6.4
5600	2C/5	298124	5372290	3	6	0.05	2.5	28	0.48	0.5	1.83	24	10	32	0.6	13	0.5	5.3	0.01	0.03	1.2	0.8	6.3
5601	2C/5	296222	5371553	3	6	0.05	2.5	27	0.53	0.5	1.88	22	10	38	0.6	11	0.5	4.7	0.01	0.03	0.1	0.8	5.4
5602	2C/5	297000	5372124	3	6	0.05	2.5	27	0.51	0.5	1.91	23	10	34	0.6	11	0.5	4.8	0.01	0.03	0.1	0.8	5.5
5603	2C/11	320100	5386604	4	7	0.05	2.5	6	0.44	0.5	1.04	2.5	10	53	0.6	7	0.5	0.7	0.01	0.03	1.1	0.25	4.1
5604	2C/11	318714	5384102	1	6	0.05	2.5	11	0.42	0.5	1.85	10	10	54	0.5	7	2	1.9	0.01	0.03	1.2	0.25	4.8
5605	2C/11	322780	5382059	4	5	0.05	2.5	16	0.43	0.5	1.49	16	62	52	0.3	11	0.5	3.9	0.01	0.03	1.6	0.25	6
5606	2C/11	324033	5384003	3	6	0.05	2.5	18	0.46	0.5	2.13	15	10	33	0.3	9	0.5	3.5	0.01	0.03	1.5	0.8	7.5
5607	2C/11	319345	5375872	4	5	0.05	2.5	23	0.47	0.5	1.64	19	10	43	0.3	12	0.5	4.8	0.01	0.03	0.9	0.9	6.7
5608	2C/6	321955	5373050	5	8	0.05	2.5	10	0.41	0.5	2.88	10	10	71	0.05	12	0.5	1.9	0.01	0.03	0.1	0.25	2.6
5609	2C/6	323014	5369374	2	8	0.05	2.5	12	0.49	0.5	2.39	10	10	59	0.3	11	0.5	2.1	0.01	0.03	1.3	0.25	3.9
5610	2C/6	315678	5365552	2	8	0.05	2.5	13	0.46	0.5	1.64	11	10	56	0.5	9	0.5	2.1	0.01	0.03	0.1	0.25	3.8
5611	2C/6	316472	5368154	3	7	0.05	2.5	20	0.45	1	2.01	13	10	43	0.3	11	0.5	3.4	0.01	0.03	0.5	0.6	4.4
5612	2C/6	321420	5367721	1	9	0.05	2.5	10	0.51	2	1.82	9	10	26	0.4	7	0.5	1.7	0.01	0.03	0.9	0.25	3.6
5613	2C/4	308220	5343905	3	7	0.05	2.5	27	0.5	2	1.66	24	10	71	0.5	13	3	4.8	0.01	0.03	0.1	0.9	7.2
5614	2C/5	306476	5356059	4	7	0.05	2.5	21	0.41	3	1.14	16	10	56	0.5	10	0.5	3.5	0.01	0.03	0.8	0.25	5.9
5615	2C/5	307188	5358431	4	5	0.05	2.5	23	0.37	0.5	0.99	15	10	52	0.3	10	2	3.7	0.01	0.03	1.3	0.25	7.2
5616	2C/5	302500	5365583	5	7	0.05	2.5	15	0.52	3	1.31	10	10	74	0.8	8	0.5	2.4	0.01	0.03	1.3	0.5	5.5
5617	2C/5	307522	5369295	2	8	0.05	2.5	23	0.43	0.5	1.76	18	10	32	0.4	10	0.5	3.7	0.01	0.03	1.1	0.6	6
5618	2C/12	304114	5383086	2	8	0.05	2.5	20	0.44	0.5	1.78	17	10	70	0.4	10	0.5	3.1	0.01	0.03	0.1	0.7	6.4
5619	2C/12	302037	5378580	3	8	0.05	2.5	21	0.49	0.5	2.01	19	10	39	0.6	16	0.5	4.1	0.01	0.03	1.2	0.7	7.1
5620	2C/12	299347	5376084	6	7	0.05	2.5	13	0.51	0.5	1.35	11	10	73	0.6	10	2	1.9	0.01	0.03	1.8	0.25	5.9
5621	2C/5	295957	5373877	4	5	0.05	2.5	24	0.48	3	0.83	25	10	38	0.3	11	0.5	5.1	0.01	0.03	0.1	0.6	6.5
5622	2C/4	284230	5338781	4	5	0.05	2.5	24	0.37	0.5	0.75	19	10	49	0.3	10	0.5	3.2	0.01	0.03	1.4	0.25	6
5623	2C/4	289800	5334341	5	7	0.05	2.5	13	0.51	2	1.56	10	10	62	0.6	12	0.5	2.4	0.01	0.03	0.5	0.25	4.7
5624	2C/4	287754	5332570	4	5	0.05	2.5	28	0.77	4	1.48	37	10	63	0.5	14	0.5	7.3	0.01	0.03	0.1	1.4	5.8
5625	2C/4	287851	5336132	3	6	0.05	2.5	24	0.43	0.5	1.38	21	10	58	0.5	12	0.5	3.4	0.01	0.03	0.8	0.5	5.8
5626	2C/4	299717	5333585	4	7	0.05	2.5	30	0.48	5	1.15	18	10	62	0.4	13	0.5	4.2	0.01	0.03	0.9	0.25	8.5

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5627	2C/4	301930	5331933	3	8	0.05	2.5	26	0.49	0.5	1.56	22	10	52	0.5	13	0.5	4.2	0.01	0.03	1.3	0.25	7.1
5628	2C/4	304356	5331734	3	8	0.05	2.5	26	0.49	0.5	1.43	19	62	58	0.3	11	0.5	4.1	0.01	0.03	0.7	0.7	7.2
5629	2C/4	306357	5332086	4	8	0.05	2.5	25	0.45	4	1.38	17	86	64	0.5	12	0.5	3.6	0.01	0.03	1.3	0.5	6.7
5630	2C/4	309777	5331558	4	8	0.05	2.5	36	0.59	0.5	1.81	30	10	55	0.6	14	0.5	6.2	0.01	0.03	1.3	0.8	6
5631	2C/4	310022	5336866	2	10	0.05	2.5	12	0.63	0.5	1.23	8	82	89	0.4	12	0.5	2.2	0.01	0.03	1	0.6	6.4
5632	2C/4	308489	5336924	3	7	0.05	2.5	23	0.55	6	1.85	22	10	78	0.05	12	0.5	4.3	0.01	0.03	1	0.6	7.1
5633	2C/5	295654	5369518	4	9	0.05	2.5	24	0.49	0.5	1.89	19	10	28	0.6	11	0.5	3.7	0.01	0.03	1	0.25	5.7
5635	2C/5	294513	5369114	4	5	0.05	2.5	28	0.51	1	1.72	22	10	78	1.6	14	0.5	4.3	0.01	0.03	1	0.7	7.3
5636	2C/5	293592	5369017	4	5	0.05	2.5	24	0.44	4	2.04	19	10	36	0.7	11	0.5	4.1	0.01	0.03	1.1	0.7	5.1
5637	2C/5	294302	5371800	4	6	0.05	2.5	23	0.51	4	1.8	19	10	42	0.4	11	0.5	3.9	0.01	0.03	0.9	0.7	5.3
5638	2C/5	295540	5372100	3	6	0.05	2.5	25	0.47	0.5	1.83	22	10	38	0.3	11	0.5	4.1	0.01	0.03	0.9	0.6	6.7
5639	2C/5	293723	5370851	7	4	0.05	2.5	19	0.48	8	0.9	19	10	59	0.4	10	0.5	3.9	0.01	0.03	0.9	0.6	6.2
5640	2C/5	290583	5363100	3	6	0.05	2.5	24	0.47	0.5	1.89	22	10	36	0.7	12	0.5	4.5	0.01	0.03	0.9	0.6	5.4
5641	2C/6	338623	5369439	2	5	0.05	2.5	16	0.56	4	2.44	12	10	63	0.2	9	0.5	3	0.01	0.03	0.9	0.7	6.1
5642	2C/6	338947	5370245	2	10	0.05	2.5	13	0.61	0.5	3.1	12	10	45	0.6	9	0.5	2.5	0.01	0.03	0.8	0.25	6.6
5643	2C/6	339439	5371011	3	11	0.05	2.5	15	0.67	6	2.39	16	10	90	0.5	12	0.5	3.3	0.01	0.03	1.1	0.7	8.3
5644	2C/6	338847	5371966	4	11	0.05	2.5	17	0.65	5	2.02	11	10	63	0.6	12	3	3.4	0.01	0.03	1.2	1.2	8.2
5645	2C/6	340479	5372174	5	10	0.05	2.5	44	0.76	11	2.12	39	10	54	1.9	19	0.5	8.3	0.01	0.03	1.7	1.1	7
5646	2C/6	342443	5373114	3	10	0.05	2.5	26	0.67	3	3.04	24	10	69	0.4	13	0.5	5.6	0.01	0.03	0.9	0.8	7
5647	2C/11	342954	5374251	4	11	0.05	2.5	21	0.63	4	2.83	22	10	61	0.3	14	0.5	4.7	0.01	0.03	0.1	0.8	8.3
5648	2C/11	343300	5375229	5	10	0.05	2.5	24	0.66	0.5	2.03	30	10	30	0.6	14	0.5	6.3	0.01	0.03	1.9	0.25	8.5
5649	2C/6	329629	5363839	4	12	0.05	2.5	37	0.84	9	2.46	35	10	85	0.8	14	0.5	7.2	0.01	0.03	0.9	1	9.8
5650	2C/6	336344	5362672	4	13	0.05	2.5	7	0.73	0.5	1.6	6	10	73	0.8	14	2	1.2	0.01	0.03	0.9	0.25	6.8
5651	2C/6	338307	5364401	3	16	0.05	2.5	13	1.06	0.5	2.15	13	10	82	0.9	12	0.5	2.3	0.01	0.03	1.1	0.25	9.1
5652	2C/6	339837	5366201	2	9	0.05	2.5	6	1.05	3	1.14	7	10	88	0.9	13	0.5	1.3	0.01	0.03	1	0.25	8.7
5653	2C/6	342705	5366887	2	6	0.05	2.5	19	0.53	3	2.78	16	10	40	0.05	9	0.5	3.6	0.01	0.03	0.1	0.6	5.3
5654	2C/6	345277	5367910	0	8	0.05	2.5	11	0.44	1	1.78	7	10	63	0.8	10	0.5	1.7	0.01	0.03	1	0.25	5.3
5655	2C/6	342820	5371640	2	6	0.05	2.5	11	0.57	3	1.61	2.5	10	57	0.4	10	2	1.7	0.01	0.03	1.4	0.25	5.6
5656	2C/6	335607	5371862	2	7	0.05	2.5	7	0.7	0.5	2.21	7	10	46	0.4	8	0.5	1.5	0.01	0.03	1.6	0.25	5.9
5657	2C/6	336182	5368345	1	5	0.05	2.5	22	0.53	0.5	3.14	21	10	38	0.2	9	0.5	4.6	0.01	0.03	0.9	0.8	5.4
5658	2C/6	333524	5369253	3	5	0.05	2.5	11	0.48	0.5	2.25	15	10	53	0.2	8	0.5	2.8	0.01	0.03	0.7	0.6	4.9
5659	2C/11	350210	5383586	5	6	0.05	2.5	20	0.62	3	1.56	15	10	62	0.6	14	0.5	3.6	0.01	0.03	0.1	0.9	7.9
5660	2C/11	343152	5382200	4	6	0.05	2.5	21	0.61	0.5	2.43	20	10	49	0.6	12	1	4.8	0.01	0.03	0.1	0.8	5.9
5661	2C/11	340380	5380062	4	6	0.05	2.5	8	0.59	0.5	1.46	2.5	10	76	0.7	9	0.5	1	0.01	0.03	1	0.25	5
5662	2C/11	339014	5376881	3	7	0.05	2.5	15	0.6	3	1.84	11	10	72	0.5	10	0.5	2.9	0.01	0.03	0.1	0.25	7.9
5663	2C/6	329918	5373038	2	5	0.05	2.5	15	0.42	0.5	3.04	13	10	31	0.2	10	0.5	3.4	0.01	0.03	1.4	0.25	5.1
5664	2C/6	330719	5370760	1	8	0.05	2.5	8	0.69	0.5	1.48	2.5	10	74	0.6	6	0.5	1.1	0.01	0.03	0.1	0.25	9.1
5665	2C/5	312328	5365591	4	7	0.05	2.5	28	0.54	1	1.51	21	130	68	0.6	15	0.5	4.7	0.01	0.03	0.1	0.7	8.3
5666	2C/4	301439	5336011	2	7	0.05	2.5	18	0.49	0.5	2.77	12	10	42	0.3	9	0.5	3.4	0.01	0.03	0.1	0.7	5.4
5667	2C/4	303680	5336317	3	7	0.05	2.5	22	0.5	0.5	1.52	12	10	30	0.4	11	0.5	3.9	0.01	0.03	0.1	0.6	8.3
5668	2C/4	305310	5337502	5	9	0.05	2.5	13	0.75	0.5	1.68	2.5	10	75	0.6	12	0.5	2.5	0.01	0.03	0.1	1.1	9
5669	2C/4	309542	5339282	4	8	0.05	2.5	26	0.5	2	1.96	18	10	69	0.4	14	0.5	5.1	0.01	0.03	0.1	0.25	8.5
5670	2C/4	313217	5342534	1	8	0.05	2.5	13	0.51	0.5	1.85	12	10	62	0.3	8	0.5	2.2	0.01	0.03	0.1	0.25	5.8

Sample	NTS	Easting	Northing	Fe1	Hf1	Hg1	Ir1	La1	Lu1	Mo1	Na1	Nd1	Ni1	Rb1	Sb1	Sc1	Se1	Sm1	Sn1	Sr1	Ta1	Tb1	Th1
				%	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
5671	2C/5	311983	5351736	5	7	0.05	2.5	25	0.59	2	1.27	21	10	58	0.4	11	0.5	4.6	0.01	0.03	0.1	0.25	7.3
5672	2C/4	282760	5343352	7	4	0.05	2.5	43	0.46	6	0.63	25	10	120	1	16	0.5	5.1	0.01	0.03	0.8	0.8	11

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4000	2C/5	292994	5368480	1.5	0.5	3.8	75	0.02	29	0.05	34	5
4001	2C/5	294387	5367419	1	0.5	3.5	59	0.02	28	0.05	48	4
4002	2C/5	295562	5366541	1.1	0.5	4	25	0.01	31	0.05	31	4
4003	2C/5	296183	5367773	0.9	0.5	4.2	84	0.01	28	0.05	53	6
4004	2C/5	296950	5368778	1.7	0.5	4	25	0.01	29	0.1	36	5
4005	2C/5	297459	5369560	1.6	2	4	99	0.01	26	0.1	51	6
4006	2C/5	297827	5370711	2	0.5	4.1	25	0.02	20	0.05	39	16
4007	2C/5	298757	5371335	1.8	0.5	4.2	74	0.01	30	0.05	33	4
4008	2C/5	299640	5370911	1.6	0.5	4.3	25	0.01	32	0.1	39	1
4009	2C/5	300908	5371258	1.6	0.5	4	65	0.02	32	0.05	40	3
4010	2C/5	301800	5372391	0.9	0.5	3.6	54	0.02	29	0.05	38	7
4011	2C/11	344603	5392926	2	0.5	4	25	0.01	28	0.05	59	1
4012	2C/11	347730	5391649	1.3	0.5	3.4	73	0.01	30	0.1	55	1
4013	2C/11	345959	5391403	1.5	0.5	6.3	146	0.04	28	0.1	75	2
4014	2C/11	346679	5389781	1.6	0.5	2.1	25	0.02	27	0.05	25	8
4015	2C/11	347893	5388844	1.6	0.5	2.6	25	0.01	28	0.1	36	2
4016	2C/11	349790	5386880	1	0.5	3.1	25	0.01	25	0.05	44	8
4017	2C/11	349839	5385553	1.8	0.5	3.8	82	0.01	23	0.1	75	6
4018	2D/1	720571	5321067	1.8	0.5	3.2	25	0.03	23	0.1	35	13
4019	2D/1	718495	5320945	1.6	0.5	3.9	65	0.02	27	0.05	42	6
4020	2D/1	716702	5320701	1.8	0.5	3.9	25	0.01	29	0.05	33	6
4021	2D/1	714347	5320843	1.7	0.5	3.9	25	0.02	27	0.05	38	4
4023	2D/1	710377	5320165	1.4	0.5	3	25	0.01	32	0.05	45	7
4024	2D/1	707894	5320329	1.8	0.5	4.3	25	0.01	29	0.05	38	3
4025	2D/1	705207	5320503	2.4	0.5	3.2	25	0.03	22	0.05	41	14
4026	2D/1	702960	5320365	1.8	0.5	3.4	56	0.02	21	0.05	29	17
4027	2D/1	700871	5321002	1.4	0.5	2.8	25	0.02	27	0.1	65	3
4028	2D/1	699428	5320937	1.4	0.5	3	25	0.01	25	0.1	64	5
4029	2D/1	697581	5320721	1.6	0.5	3.7	25	0.02	22	0.1	71	11
4030	2D/1	695981	5319630	2	0.5	2.9	25	0.02	29	0.1	80	5
4031	2D/1	693582	5319691	1.8	0.5	3.2	25	0.02	25	0.05	86	8
4032	2D/1	712053	5320497	1.8	0.5	4.4	25	0.02	30	0.05	35	2
4032	2D/1	692122	5320225	2	0.5	3.8	25	0.03	28	0.1	99	3
4033	2D/1	688632	5319122	2.4	0.5	3.7	25	0.03	22	0.1	83	13
4034	2C/5	289781	5361112	1.7	0.5	4.3	73	0.02	27	0.1	36	2
4035	2C/5	291167	5360999	1.9	0.5	4.1	25	0.01	29	0.05	41	2
4036	2C/5	292601	5360480	1.1	0.5	4.1	70	0.03	29	0.05	36	3
4037	2C/5	294052	5359736	2	0.5	4.1	70	0.03	31	0.1	33	1
4038	2C/5	295614	5359657	1.5	0.5	3.7	25	0.04	28	0.1	32	2
4039	2C/5	297012	5360294	1.6	0.5	3.7	73	0.02	33	0.1	45	2
4040	2C/5	298514	5360745	1.4	0.5	4.3	62	0.03	27	0.1	37	2
4041	2D/1	686996	5324022	2.6	0.5	2.5	25	0.03	24	0.1	95	9
4042	2D/1	689574	5323942	6.2	0.5	12.5	25	0.06	22	0.1	95	9

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4043	2D/1	691814	5324092	1.7	0.5	3.5	25	0.03	24	0.1	84	6
4044	2D/1	693668	5324185	1.8	0.5	3	25	0.01	24	0.1	86	5
4045	2D/1	692242	5325832	3.1	0.5	3.3	25	0.03	31	0.1	99	4
4046	2D/1	694136	5325414	2.6	0.5	3.1	25	0.03	16	0.05	49	26
4047	2D/1	696040	5324461	1.7	0.5	2.2	25	0.03	22	0.1	79	11
4048	2D/1	697914	5323878	2.1	0.5	3.1	25	0.03	25	0.05	57	5
4049	2D/1	700067	5324290	1.8	0.5	4.4	108	0.01	19	0.05	45	12
4050	2D/1	702536	5324618	1.9	0.5	3.4	25	0.02	24	0.1	50	5
4051	2D/1	701844	5327701	2.2	0.5	3.4	25	0.01	26	0.05	49	3
4052	2D/1	702066	5329949	2	0.5	3.3	25	0.03	23	0.1	60	7
4054	2D/1	704634	5324758	1.6	0.5	3	25	0.01	18	0.1	56	23
4055	2D/1	707000	5324639	1.5	0.5	4.1	118	0.03	27	0.05	45	2
4056	2D/1	709936	5323595	1.8	0.5	3.9	25	0.03	26	0.05	43	3
4057	2D/1	712578	5324030	1.9	0.5	5	25	0.01	19	0.1	29	9
4058	2D/1	714626	5324026	1.8	0.5	3.5	25	0.03	22	0.05	47	10
4059	2D/1	716525	5323901	1.7	0.5	3.4	25	0.01	30	0.05	39	4
4060	2D/1	718383	5324270	3.5	0.5	4.6	25	0.02	27	0.05	57	4
4061	2D/1	720406	5325894	2.7	0.5	3.9	25	0.05	29	0.05	39	3
4062	2D/1	716789	5329872	1.5	0.5	4.3	25	0.01	28	0.05	31	4
4063	2D/1	714089	5328007	1.6	0.5	3.3	25	0.04	31	0.05	43	4
4064	2C/5	291263	5367530	1.8	0.5	4.2	25	0.01	31	0.05	29	2
4065	2C/5	290673	5366487	1.7	0.5	5.1	25	0.02	26	0.05	53	1
4066	2C/5	288815	5364061	1.7	0.5	4.7	73	0.03	29	0.05	36	3
4067	2C/5	289125	5362930	1.7	0.5	3.8	56	0.01	27	0.05	66	4
4068	2C/5	288122	5362437	1.1	0.5	3.4	77	0.01	27	0.1	31	5
4069	2D/1	719965	5328141	3.3	0.5	4.2	55	0.01	25	0.1	40	12
4070	2D/1	712068	5329899	1.2	0.5	3.8	25	0.02	31	0.05	44	3
4071	2D/1	709877	5329889	2.3	0.5	3.6	25	0.02	26	0.05	51	2
4072	2D/1	713837	5332142	1.9	0.5	4.4	25	0.03	20	0.05	36	14
4073	2D/1	718397	5331813	3.5	0.5	5.5	25	0.04	27	0.1	42	3
4074	2D/1	710100	5332042	2.2	0.5	4	25	0.04	27	0.05	55	3
4075	2D/1	707827	5329952	1.9	0.5	2.5	50	0.01	28	0.05	51	4
4076	2D/1	705870	5329949	2.5	0.5	5.3	25	0.04	25	0.05	53	4
4077	2D/1	704268	5330191	1.5	1	2.3	25	0.01	29	0.05	63	2
4078	2D/1	699889	5329863	2.2	0.5	2.7	25	0.01	21	0.05	80	5
4079	2D/1	697621	5327834	1.3	0.5	2	25	0.03	22	0.05	77	7
4080	2D/1	696034	5330027	1.2	0.5	2.1	25	0.02	26	0.1	67	4
4081	2D/1	695584	5336216	2.5	0.5	2.8	25	0.04	23	0.1	81	10
4082	2D/1	697769	5336292	2	0.5	2.9	25	0.04	28	0.1	67	3
4083	2D/1	700378	5335972	2.2	0.5	2.9	25	0.04	29	0.2	69	3
4084	2D/1	702310	5335980	1.7	0.5	3.1	25	0.03	32	0.1	70	4
4085	2D/1	703969	5333668	2.8	0.5	5.3	25	0.03	23	0.2	71	7
4086	2D/1	705997	5333796	2.1	0.5	3.4	25	0.04	29	0.2	50	3

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4087	2D/1	708109	5334068	2	0.5	4	60	0.01	27	0.05	44	8
4088	2D/1	710207	5333854	1.7	0.5	5.2	25	0.02	18	0.2	43	12
4089	2D/1	716185	5334859	2.6	0.5	4.2	25	0.02	27	0.05	40	4
4090	2D/1	718567	5333463	1.9	0.5	4.2	25	0.02	27	0.05	48	6
4091	2D/1	717613	5336511	1.9	0.5	4.4	51	0.01	32	0.05	36	8
4092	2D/1	714952	5338735	1.1	0.5	3.3	25	0.03	26	0.05	33	11
4093	2D/1	712193	5338045	2.3	0.5	4.1	71	0.01	32	0.05	49	5
4094	2D/1	710021	5338289	1.8	0.5	6.4	25	0.01	16	0.05	31	19
4095	2D/1	709373	5337987	1.9	0.5	5.1	25	0.04	19	0.05	30	7
4096	2D/1	705905	5337990	2.5	0.5	4.9	25	0.01	29	0.05	58	2
4097	2D/1	704198	5337929	2.3	0.5	4.2	25	0.05	29	0.05	73	3
4098	2D/1	702688	5339956	1.7	0.5	4.1	25	0.01	27	0.05	73	3
4099	2D/1	699699	5340387	1.6	0.5	3.9	25	0.03	31	0.05	82	2
4100	2D/1	697750	5339932	2.1	0.5	3.1	25	0.03	34	0.05	82	7
4101	2D/1	696119	5340673	1.9	0.5	3.3	25	0.02	31	0.1	77	6
4102	2D/1	693591	5340406	1.9	5	3.8	25	0.02	32	0.1	80	3
4103	2D/1	686990	5343771	3.2	0.5	4.2	25	0.03	28	0.05	113	5
4105	2D/1	688482	5344199	3.2	0.5	4.2	25	0.03	28	0.05	117	2
4106	2D/1	690602	5344257	2	0.5	3.5	25	0.03	29	0.05	100	6
4107	2D/1	692462	5343580	2.5	0.5	3.3	25	0.05	30	0.05	106	4
4108	2D/1	692026	5341780	4	0.5	4.6	25	0.04	24	0.05	78	11
4109	2D/1	693858	5342048	1.2	0.5	3.8	25	0.03	30	0.05	95	3
4110	2D/1	696038	5344157	3	0.5	4.3	25	0.04	30	0.05	99	3
4111	2D/1	696372	5341568	2.2	0.5	4.8	25	0.04	22	0.05	90	4
4112	2D/1	698012	5342524	2	0.5	3.8	25	0.02	26	0.05	95	2
4113	2D/1	699933	5342240	2.8	0.5	4	25	0.03	26	0.05	94	3
4114	2D/1	722522	5336903	1.2	0.5	3.3	25	0.04	20	0.1	30	11
4115	2D/1	718481	5343046	1.1	0.5	3.5	25	0.05	26	0.05	48	5
4116	2D/1	712321	5343339	1.5	0.5	3.2	25	0.02	30	0.1	60	2
4117	2D/1	709985	5342029	1.9	0.5	4.7	25	0.03	30	0.1	62	5
4118	2D/1	708289	5341798	1.6	0.5	3.5	25	0.03	30	0.1	63	2
4119	2D/1	706327	5341958	1.9	0.5	4.3	25	0.03	22	0.1	55	4
4120	2D/1	703999	5341989	2.2	0.5	3.4	25	0.02	30	0.1	79	3
4121	2D/1	699714	5345889	2.8	0.5	5.2	25	0.04	25	0.1	97	5
4122	2D/1	702265	5345707	1.8	0.5	2.9	25	0.03	31	0.05	87	7
4123	2D/1	704393	5345635	2.6	0.5	4.1	25	0.04	33	0.05	105	3
4124	2D/1	705427	5346900	2	0.5	4.5	25	0.03	24	0.05	97	3
4125	2D/1	707965	5346100	1.7	0.5	3.6	25	0.02	28	0.05	74	6
4126	2D/1	710195	5346306	1.7	0.5	2.9	25	0.02	28	0.05	72	3
4127	2D/1	712588	5347655	1.5	0.5	4.3	25	0.03	32	0.1	73	3
4128	2D/8	704806	5348103	1.9	0.5	3.8	25	0.03	29	0.1	98	2
4129	2D/8	702574	5348180	1.4	0.5	3.3	25	0.03	32	0.05	91	4
4130	2D/8	700747	5347939	2	0.5	3.3	25	0.03	32	0.1	95	2

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4131	2D/8	699169	5348171	1.6	0.5	3.4	25	0.03	28	0.05	86	10
4132	2C/5	299731	5361009	2	0.5	4.6	96	0.01	27	0.05	68	3
4133	2C/5	301127	5361787	2.2	0.5	6.1	25	0.01	27	0.05	44	12
4134	2C/5	302772	5362157	1.7	0.5	3.7	25	0.03	37	0.05	50	2
4135	2C/5	303017	5362926	0.9	0.5	5.5	119	0.02	30	0.05	58	2
4136	2C/5	304513	5364588	1.6	0.5	3.6	25	0.01	40	0.05	49	2
4137	2C/5	304756	5365737	1.4	0.5	4	25	0.01	23	0.05	44	7
4138	2C/5	304362	5366996	1.5	0.5	3.5	25	0.01	27	0.05	42	3
4139	2C/5	303709	5367517	1.6	0.5	4	139	0.02	33	0.05	34	3
4140	2C/5	304674	5362810	2	0.5	4.1	25	0.02	33	0.05	41	4
4141	2C/5	305604	5363793	1	0.5	3.6	93	0.02	28	0.05	55	5
4142	2C/5	306769	5365142	2	0.5	3.7	77	0.03	30	0.05	50	3
4143	2C/5	307832	5365840	1.4	0.5	4.7	92	0.03	31	0.05	57	3
4144	2C/5	308098	5365933	1.2	0.5	4.7	25	0.02	26	0.05	53	2
4145	2D/8	697376	5350021	1.8	0.5	2.8	25	0.03	25	0.05	113	6
4146	2D/8	694924	5350098	1.5	0.5	3.8	25	0.03	30	0.05	92	3
4147	2D/8	692895	5350691	2.4	0.5	3.6	25	0.03	29	0.05	99	2
4148	2D/8	692316	5351538	2.1	0.5	4.4	25	0.02	27	0.05	114	2
4149	2D/8	688535	5349797	3.7	0.5	3.9	25	0.05	29	0.05	100	1
4150	2D/8	687024	5350051	2.9	0.5	3.7	25	0.04	31	0.05	102	1
4151	2D/8	689350	5354260	16	0.5	2.7	25	0.05	30	0.05	72	3
4152	2D/8	690988	5354186	2.1	4	2.9	25	0.04	34	0.05	74	1
4153	2D/8	693212	5354146	2.1	0.5	2.6	51	0.04	25	0.05	56	4
4154	2D/8	695541	5354523	1.5	0.5	2.6	25	0.04	33	0.05	60	3
4155	2D/8	696945	5353794	1.4	5	1.8	25	0.03	29	0.05	74	4
4156	2D/8	699289	5354091	2.3	0.5	2.9	25	0.04	28	0.05	73	4
4157	2D/8	701322	5354013	2.4	0.5	2.9	50	0.04	31	0.05	85	1
4158	2D/8	703027	5353765	2.8	2	3.8	64	0.04	27	0.05	93	2
4159	2D/8	705505	5354522	2.7	0.5	3.4	64	0.02	24	0.05	75	6
4160	2D/8	706812	5354831	2	0.5	3.1	62	0.02	29	0.05	80	2
4161	2C/4	304686	5340995	2.7	0.5	3.4	25	0.02	18	0.05	91	22
4162	2C/4	306133	5342647	1.7	0.5	2.9	25	0.01	21	0.05	43	19
4163	2C/4	308334	5345913	2.3	0.5	4.3	25	0.03	16	0.05	63	9
4164	2C/5	309882	5349637	1.9	1	4.3	25	0.03	20	0.05	87	12
4165	2C/5	311463	5353420	2.2	0.5	3.3	25	0.02	23	0.05	50	8
4166	2C/5	310966	5355988	2.1	1	3.1	62	0.03	26	0.05	47	4
4167	2C/5	309972	5360118	1.9	0.5	3.9	25	0.01	20	0.05	46	6
4168	2C/5	313358	5360260	2	0.5	3.9	25	0.01	20	0.05	49	9
4169	2C/6	314706	5353362	2.1	0.5	3.2	25	0.04	26	0.05	43	4
4170	2C/5	314653	5358093	1.5	0.5	3.1	82	0.02	20	0.1	43	9
4171	2C/6	318167	5361534	1.8	0.5	3.4	90	0.03	30	0.2	37	5
4172	2C/5	308310	5371556	1.9	0.5	4.2	68	0.03	29	0.2	42	3
4173	2C/4	301867	5339195	2.5	0.5	3.4	94	0.01	21	0.2	50	15

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4174	2C/4	300655	5339646	2.2	0.5	8	84	0.04	31	0.2	48	4
4175	2C/4	299173	5339717	1.8	0.5	4	71	0.01	21	0.3	87	7
4176	2C/4	298861	5341123	1.5	0.5	3.2	108	0.01	33	0.2	89	3
4177	2C/4	299331	5342222	2.5	0.5	3.3	106	0.01	27	0.05	45	3
4178	2C/4	299960	5343238	1.8	0.5	3.6	122	0.02	28	0.05	52	3
4179	2C/4	300419	5344166	1.9	0.5	3.8	81	0.02	28	0.05	46	4
4180	2C/4	301128	5345164	2	0.5	3.8	138	0.01	25	0.05	97	4
4181	2C/4	301774	5346263	1.6	0.5	3.5	92	0.02	33	0.05	47	2
4182	2C/4	301584	5347380	2.4	0.5	4.5	135	0.04	26	0.05	80	3
4183	2C/5	301413	5348687	2	0.5	4	109	0.02	26	0.05	61	2
4184	2C/5	302046	5349781	2.5	0.5	3.5	96	0.01	25	0.05	61	7
4185	2C/5	302371	5351112	5.7	3	3.4	57	0.01	16	0.1	123	10
4186	2C/5	302293	5352293	2	0.5	4.2	124	0.01	24	0.05	103	4
4187	2C/5	302875	5353484	1.5	0.5	3.6	151	0.03	25	0.1	94	7
4188	2C/5	303427	5354672	1.3	0.5	2.4	103	0.03	27	0.05	103	6
4189	2C/5	303939	5355801	1.8	0.5	2.5	25	0.03	23	0.05	60	6
4190	2C/5	304528	5357027	2	0.5	3	64	0.03	24	0.05	45	3
4191	2C/5	302830	5355959	1.4	0.5	2.4	25	0.01	27	0.05	42	5
4192	2C/5	301420	5356705	1.1	0.5	2.5	25	0.02	28	0.05	44	4
4193	2C/5	300510	5355421	2.2	0.5	3.5	25	0.01	17	0.05	56	19
4194	2C/5	301431	5353571	1.4	0.5	2.4	25	0.01	26	0.05	67	5
4195	2C/5	300106	5353719	1.8	0.5	2.8	25	0.01	29	0.05	54	3
4196	2C/5	299427	5352617	1.7	0.5	2.6	25	0.03	21	0.05	37	16
4197	2C/5	298916	5351406	2.7	0.5	3.4	68	0.01	24	0.05	98	4
4198	2C/5	298720	5350299	1.9	0.5	2.8	25	0.03	26	0.05	49	4
4199	2C/11	323690	5385919	1.4	0.5	2.9	25	0.02	36	0.05	36	3
4200	2C/11	323910	5385309	1.7	0.5	2.6	25	0.01	37	0.05	36	1
4201	2C/11	325460	5384764	1.4	1	2.3	25	0.01	32	0.05	26	4
4202	2C/11	326502	5383997	2.2	0.5	3.3	25	0.01	31	0.05	35	1
4203	2C/11	327214	5383136	1.7	0.5	2.7	25	0.01	27	0.05	35	3
4204	2C/11	326458	5381516	1.3	0.5	2.4	25	0.01	33	1.8	27	3
4205	2C/11	325381	5380858	1.7	0.5	3.3	25	0.03	29	0.1	38	2
4206	2C/11	324231	5380119	1.5	0.5	2.5	25	0.01	37	0.05	26	3
4207	2C/11	322750	5379577	1.3	0.5	2.7	25	0.02	36	0.1	26	1
4208	2C/11	321104	5378754	0.2	0.5	3.9	25	0.03	31	0.1	29	3
4209	2C/11	319835	5378369	2.4	0.5	3.6	25	0.04	29	0.1	24	6
4210	2C/11	318266	5377849	1.8	0.5	3.4	25	0.02	33	0.05	37	2
4211	2C/11	316943	5380022	1.7	0.5	3.3	25	0.01	35	0.1	41	1
4212	2C/11	318163	5378897	2.3	0.5	5.7	80	0.02	30	0.1	45	1
4213	2C/11	327532	5381136	2.2	0.5	3.8	25	0.05	29	0.1	44	1
4214	2C/11	326700	5379959	1.8	0.5	3.2	25	0.01	28	0.1	42	2
4215	2C/11	325849	5379330	2.2	0.5	4	25	0.01	30	0.1	49	2
4216	2C/11	324896	5378801	2.9	0.5	3.7	25	0.02	32	0.05	40	2

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4217	2C/11	323857	5378593	2.5	0.5	3.9	25	0.05	33	0.05	33	1
4218	2C/11	322977	5377408	1.5	0.5	3.3	96	0.01	28	0.05	51	2
4219	2C/11	321820	5376454	2	0.5	3.5	25	0.02	33	0.05	26	2
4220	2C/11	329032	5378558	1.5	0.5	3.2	52	0.01	28	0.05	39	1
4221	2C/11	329116	5377723	1.4	0.5	2.7	25	0.01	30	0.05	37	2
4223	2C/11	328495	5377131	1.9	0.5	3.3	106	0.02	28	0.05	41	2
4224	2C/11	328228	5376065	1.7	0.5	2.7	25	0.02	35	0.05	28	2
4225	2C/11	328564	5375251	2.2	0.5	3	25	0.01	28	0.05	45	1
4226	2C/11	332635	5376436	1.7	0.5	3.1	25	0.01	36	0.05	33	1
4227	2C/11	333858	5377043	1.7	0.5	3.1	61	0.01	32	0.05	73	1
4228	2C/11	334849	5377865	1.6	2	3	54	0.01	33	0.05	59	1
4229	2C/11	335681	5378953	1.5	0.5	3.1	89	0.01	33	0.05	68	2
4230	2C/11	336306	5379611	2	0.5	3.2	60	0.01	36	0.05	66	1
4231	2C/11	335931	5380627	1.8	0.5	2.9	25	0.02	33	0.05	54	2
4232	2C/11	337591	5382875	1.2	0.5	4.2	83	0.02	27	0.05	46	7
4233	2C/11	339747	5384807	1	0.5	3.4	25	0.02	37	0.1	60	2
4234	2C/11	340762	5385540	1.4	1	5.7	25	0.01	27	0.05	50	2
4235	2C/11	340627	5386816	1.3	0.5	3.5	75	0.03	29	0.05	53	2
4236	2C/11	341994	5386431	1.7	2	3.8	80	0.01	27	0.05	47	2
4237	2C/11	341667	5384735	1.6	0.5	4.3	86	0.02	28	0.05	47	3
4238	2C/11	341719	5382724	1.5	0.5	4.6	66	0.03	33	0.05	28	2
4239	2C/11	341506	5384042	1.1	0.5	2.9	58	0.02	32	0.05	31	5
4240	2C/11	335636	5376973	1.4	0.5	2.5	25	0.01	31	0.05	45	4
4241	2C/11	337982	5378907	1.9	0.5	3.1	53	0.01	40	0.1	85	2
4242	2C/11	339548	5378429	2	0.5	3.6	25	0.01	26	0.2	61	8
4243	2C/11	341113	5377888	2	0.5	2.4	25	0.01	17	0.05	21	43
4244	2C/11	341110	5377186	1.1	3	2.7	25	0.02	28	0.05	45	3
4245	2C/11	343185	5376940	1.1	0.5	3.1	73	0.03	29	0.05	50	7
4246	2C/11	344396	5376471	1.9	0.5	3.8	25	0.03	28	0.05	56	4
4247	2C/11	345651	5375839	1.5	0.5	2.8	25	0.01	39	0.05	47	3
4248	2C/11	317158	5377311	0.9	0.5	3.4	25	0.02	31	0.05	36	1
4249	2C/11	316526	5378867	1.8	0.5	3.2	25	0.01	30	0.05	37	1
4250	2C/11	315752	5375088	0.8	0.5	2.1	25	0.01	40	0.05	20	7
4251	2C/5	314482	5373774	1.7	2	3	62	0.01	36	0.05	32	1
4252	2C/5	313974	5372086	1.8	0.5	3.7	25	0.02	34	0.05	39	1
4253	2C/5	313958	5371183	1.7	0.5	3.1	25	0.01	30	0.05	40	3
4254	2C/5	314678	5370223	2.3	0.5	3.4	25	0.01	31	0.05	44	6
4255	2C/6	315609	5369859	2.1	0.5	3.7	25	0.01	29	0.05	44	6
4256	2C/6	316699	5369946	1.3	0.5	3.2	25	0.03	29	0.05	44	1
4257	2C/6	317790	5369683	2	0.5	2.8	51	0.03	37	0.05	33	2
4258	2C/6	318422	5370447	1.3	0.5	2.7	25	0.03	34	0.05	31	1
4259	2C/6	318753	5371538	1.1	0.5	2.7	25	0.01	34	0.05	30	7
4260	2C/6	319127	5372556	1.5	0.5	2.8	82	0.03	32	0.05	29	1

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4261	2C/6	315446	5370622	1.3	0.5	3.3	25	0.01	23	0.05	50	9
4262	2C/5	313382	5370640	2.3	0.5	3.3	25	0.01	37	0.05	41	1
4263	2C/5	312051	5368738	2.3	0.5	3.3	25	0.01	33	0.05	39	9
4264	2C/5	312551	5369702	1.4	0.5	3.2	25	0.02	33	0.1	41	4
4265	2C/5	310154	5366897	1.6	0.5	2.4	25	0.01	48	0.05	47	2
4266	2C/5	308945	5366430	2.2	0.5	2.5	25	0.02	34	0.05	43	2
4267	2C/11	344975	5386276	1.4	0.5	3.1	25	0.03	31	0.05	52	4
4268	2C/11	344821	5387458	1.6	0.5	3.4	118	0.01	28	0.05	47	8
4269	2C/11	344920	5388590	0.3	0.5	2.6	25	0.02	30	0.05	52	4
4270	2C/11	348904	5387566	1.1	0.5	1.7	25	0.03	33	0.05	37	7
4271	2C/11	347902	5386987	1	0.5	1.9	78	0.01	24	0.05	40	10
4272	2C/11	348139	5386092	1.3	0.5	1.8	25	0.02	40	0.05	56	4
4273	2C/11	346881	5385197	1.6	0.5	2.4	69	0.01	24	0.1	64	9
4274	2C/11	346038	5384539	1.7	0.5	3.5	99	0.01	26	0.1	64	3
4275	2C/11	349138	5379308	1.6	0.5	3.9	118	0.01	22	0.05	54	15
4276	2C/11	348293	5379956	3.7	160	3.6	25	0.03	24	0.05	67	7
4277	2C/11	348339	5380890	1.3	0.5	3.1	101	0.01	22	0.05	60	9
4278	2C/11	349300	5381335	2.3	0.5	3.4	88	0.01	27	0.05	66	4
4279	2C/11	345749	5383318	1.2	0.5	3.3	72	0.01	24	0.05	62	11
4280	2C/11	346412	5382217	0.1	0.5	3.3	99	0.01	27	0.1	63	5
4281	2C/11	347014	5381062	1.3	0.5	3.9	126	0.01	25	0.1	73	3
4282	2C/11	347264	5379800	1.3	0.5	3.8	134	0.01	26	0.1	67	4
4283	2C/11	347518	5378362	0.9	0.5	3.7	102	0.01	25	0.1	65	8
4284	2C/11	347143	5376964	1.5	0.5	4.4	94	0.01	25	0.2	91	3
4285	2C/11	343028	5386767	1.4	0.5	3.5	25	0.04	27	0.05	61	2
4286	2C/11	343631	5388050	0.9	0.5	3.3	25	0.01	26	0.05	62	4
4287	2C/11	343905	5389001	1.4	1	3	25	0.02	30	0.05	25	4
4288	2C/11	343658	5391368	1.6	0.5	2.9	25	0.01	32	0.05	69	1
4289	2C/11	348060	5375968	1.8	0.5	4	85	0.03	25	0.05	79	4
4290	2C/5	282573	5352266	1.4	0.5	2.4	25	0.01	42	0.05	58	1
4291	2C/5	285076	5362036	1.6	0.5	2.8	62	0.02	39	0.05	41	4
4292	2C/5	284684	5363048	1.9	0.5	2.9	73	0.01	25	0.05	74	9
4293	2C/5	285643	5364411	1.4	0.5	2.6	25	0.02	30	0.05	59	4
4294	2C/5	286103	5365232	1.7	0.5	2.6	62	0.03	38	0.05	55	3
4295	2C/5	287142	5366212	1.5	0.5	2.7	25	0.02	30	0.05	40	6
4296	2C/5	285843	5368105	1.7	0.5	3.3	25	0.01	31	0.05	49	3
4297	2C/5	286928	5367143	1.6	0.5	2.8	25	0.01	33	0.1	52	3
4298	2C/5	288153	5367258	2.3	0.5	3.5	25	0.03	30	0.05	86	2
4299	2C/5	288879	5369006	1.1	0.5	2.9	52	0.01	36	0.05	50	2
4300	2C/5	288250	5368300	1.2	0.5	2.8	25	0.02	29	0.05	58	7
4301	2C/5	287141	5368142	1	0.5	3.1	57	0.02	32	0.05	44	5
4302	2C/6	336241	5357417	1.8	0.5	3.7	67	0.02	30	0.05	64	3
4304	2C/6	335263	5357814	0.9	0.5	3.5	25	0.01	28	0.1	52	3

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4305	2C/6	334229	5358126	1.9	0.5	3.3	25	0.02	27	0.1	51	5
4306	2C/6	333357	5358473	1.7	0.5	3.2	25	0.02	24	0.05	67	5
4307	2C/6	332289	5359147	1.6	1	4.6	140	0.02	32	0.05	48	5
4308	2C/6	331855	5360349	1.4	0.5	4.6	73	0.02	31	0.05	53	2
4309	2C/6	331179	5360883	1.4	0.5	4	53	0.02	39	0.1	57	2
4310	2C/6	329996	5362426	2.4	0.5	4.5	68	0.01	33	0.05	105	2
4311	2C/6	326017	5361268	1.6	0.5	3.8	25	0.04	33	0.05	51	3
4312	2C/6	327346	5361271	1.6	0.5	4.1	55	0.02	32	0.05	57	2
4313	2C/6	326072	5362128	2.2	0.5	3.8	68	0.01	26	0.05	80	7
4314	2C/6	318820	5351171	2.2	0.5	3.7	73	0.02	32	0.05	42	6
4315	2C/6	320052	5352203	1.1	0.5	3.1	25	0.03	35	0.3	39	4
4316	2C/6	320652	5353026	2.8	0.5	6.6	111	0.04	28	0.1	67	10
4317	2C/6	320278	5352198	2	0.5	3.6	25	0.02	25	0.1	78	4
4318	2C/6	321316	5354171	1.2	0.5	3	25	0.02	17	0.1	50	3
4319	2C/6	320781	5354902	1.8	0.5	2.6	25	0.03	36	0.1	49	6
4320	2C/6	321241	5355676	2	0.5	2.7	69	0.02	33	0.1	41	1
4321	2C/6	322210	5356402	2	0.5	2.8	56	0.01	33	0.2	44	3
4322	2C/6	322965	5357030	1.1	0.5	3	25	0.01	33	0.2	40	2
4323	2C/6	323557	5357784	1.1	0.5	2.8	25	0.01	36	0.2	40	3
4324	2C/6	325932	5358738	1.3	0.5	3.1	53	0.01	35	0.05	47	2
4325	2C/6	324940	5358711	1.6	0.5	4.3	25	0.01	30	0.1	14	8
4326	2C/6	323429	5359115	2	0.5	4.9	54	0.01	29	0.05	109	2
4327	2C/6	323349	5359902	0.2	0.5	4.1	74	0.01	29	0.05	55	5
4328	2C/6	321997	5359920	1.2	0.5	3.3	60	0.01	34	0.1	60	3
4329	2C/6	324812	5359992	0.2	0.5	3.3	25	0.04	33	0.2	42	1
4330	2C/6	323715	5361349	1.2	0.5	2.3	25	0.01	19	0.05	40	19
4331	2C/6	324094	5362363	1.7	0.5	2.9	67	0.01	28	0.05	38	2
4332	2C/6	324139	5363074	0.8	0.5	2.5	25	0.01	39	0.05	37	1
4333	2C/4	285957	5339297	1.5	0.5	2.2	81	0.01	24	0.05	83	5
4334	2C/4	283442	5337163	1.5	0.5	3.2	92	0.01	27	0.05	50	1
4335	2C/4	297216	5359507	1.3	0.5	3.1	25	0.01	32	0.05	55	2
4336	2C/5	292900	5341753	1.3	0.5	3.1	141	0.01	28	0.05	61	5
4337	2C/4	291413	5341980	2.1	0.5	2.8	55	0.03	20	0.05	65	7
4338	2C/4	290700	5341675	1.9	0.5	3.2	113	0.01	20	0.05	97	4
4339	2C/4	287270	5341925	1.8	0.5	3.1	68	0.01	19	0.05	98	4
4340	2C/6	322200	5355300	1.4	0.5	2.3	25	0.01	40	0.05	32	1
4341	2C/6	324750	5362400	1.5	0.5	2.9	94	0.01	37	0.05	45	1
4342	2C/6	327700	5361120	2.2	0.5	3.2	75	0.03	33	0.05	65	1
4343	2C/11	351314	5378122	1.5	0.5	4	96	0.01	25	0.05	74	5
4344	2C/11	351981	5385775	1.7	0.5	3.1	86	0.03	27	0.05	72	5
4345	2C/11	352535	5384758	1.5	0.5	4.1	90	0.05	29	0.05	59	3
4346	2C/11	330450	5378120	2	0.5	3.2	25	0.01	30	0.05	62	2
4347	2C/11	330500	5379050	1.3	0.5	3.8	68	0.01	35	0.05	46	1

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4348	2C/11	327439	5378814	1.5	0.5	4.2	81	0.02	34	0.05	47	1
4349	2C/11	329729	5380464	2.2	0.5	3.2	59	0.02	31	0.05	45	4
4350	2C/11	330778	5377063	1.7	2	4.1	70	0.02	33	0.05	55	1
4351	2C/11	333098	5376877	1.9	0.5	3.4	75	0.03	32	0.05	55	2
4352	2C/11	334417	5378669	1.5	0.5	3.9	66	0.02	32	0.05	68	1
4353	2C/11	335080	5380159	1.6	0.5	3.5	57	0.02	31	0.05	61	1
4354	2C/11	339250	5384630	1.8	0.5	5	97	0.01	23	0.05	57	2
4355	2C/11	339100	5384870	2	2	5.8	56	0.02	28	0.05	59	2
4356	2C/11	339670	5386650	1.3	0.5	4.1	64	0.02	35	0.05	57	1
4357	2C/5	283333	5365907	1.4	0.5	5.1	86	0.02	33	0.1	41	1
4358	2C/5	283228	5365981	1.2	0.5	6	60	0.01	27	0.05	48	1
4359	2C/5	290238	5371489	2	0.5	4.5	25	0.01	12	0.05	85	15
4360	2C/5	281240	5367202	4.1	0.5	12.5	114	0.05	20	0.2	84	17
4361	2C/5	283120	5360912	1.8	0.5	4.4	72	0.02	22	0.05	46	13
4362	2C/5	280290	5353107	1.4	0.5	4.3	25	0.03	26	0.1	63	4
4363	2D/8	721170	5353665	1.3	0.5	3.6	25	0.03	24	0.05	49	7
4364	2D/8	714071	5355614	2	0.5	4.7	25	0.03	28	0.1	66	3
4365	2D/8	712205	5356285	1.5	0.5	4.2	25	0.04	26	0.2	49	8
4366	2D/8	720487	5362401	1.5	0.5	4.4	25	0.02	25	0.1	55	8
4367	2D/8	705276	5357965	1.9	0.5	3.1	25	0.03	31	0.1	61	4
4368	2D/8	706974	5356514	2.2	0.5	4.3	25	0.04	24	0.1	68	9
4369	2D/8	703211	5356131	1.6	0.5	3.4	25	0.02	29	0.1	69	3
4370	2D/8	701088	5355838	1.3	0.5	3.6	57	0.02	21	0.05	47	12
4371	2D/8	699035	5356249	2.1	0.5	3.1	25	0.03	24	0.1	80	5
4372	2D/8	697170	5355500	1.8	0.5	3.1	25	0.02	35	0.05	83	2
4373	2D/8	694815	5355995	1.4	2	2.5	25	0.03	34	0.05	82	2
4374	2D/8	693233	5356264	1.6	0.5	3.5	25	0.02	23	0.05	56	11
4375	2D/8	690946	5355742	1.7	2	3	25	0.03	21	0.05	80	10
4376	2D/8	695397	5362200	1.7	0.5	3.4	25	0.03	37	0.1	81	1
4377	2D/8	696624	5361936	1	0.5	3.2	59	0.03	25	0.05	42	10
4378	2D/8	698801	5361489	2	0.5	3.7	25	0.03	30	0.1	63	2
4379	2D/8	700994	5362101	1.4	0.5	3.7	50	0.03	33	0.1	55	2
4380	2D/8	702732	5362005	1.7	0.5	3.3	25	0.03	30	0.1	54	3
4381	2C/5	286610	5352908	3.9	0.5	2.8	101	0.02	21	0.1	93	8
4382	2C/5	299572	5357075	1.9	0.5	4.2	70	0.02	29	0.1	38	5
4383	2C/5	293457	5349556	2.5	0.5	3.3	25	0.03	18	0.1	48	17
4384	2C/5	285758	5349493	2.1	0.5	3.3	76	0.03	25	0.05	60	4
4385	2C/5	290907	5347939	2.2	0.5	3.5	70	0.02	17	0.05	53	17
4386	2C/4	293264	5347473	2.4	0.5	2.5	25	0.01	24	0.05	57	5
4387	2C/4	295652	5347260	2.3	0.5	3.2	25	0.02	22	0.05	61	6
4388	2C/4	300274	5346290	1.8	0.5	2.6	152	0.01	17	0.05	68	18
4389	2C/4	300734	5341624	1.6	0.5	2.3	25	0.02	27	0.05	56	5
4390	2C/11	317304	5384090	1.4	0.5	2.8	25	0.03	25	0.05	46	4

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4391	2C/11	316329	5381379	1	0.5	3.2	25	0.01	19	0.05	109	3
4392	2C/11	315549	5376638	2.1	0.5	2.7	25	0.02	36	0.05	27	1
4393	2C/5	314841	5375293	1.6	0.5	3	25	0.01	36	0.05	28	1
4394	2C/11	318461	5386083	3.3	0.5	4.7	25	0.04	18	0.05	154	9
4395	2C/11	317858	5381868	1.8	0.5	3.3	25	0.01	17	0.05	90	12
4396	2C/11	320269	5380920	2.3	0.5	3.1	25	0.03	25	0.05	49	6
4397	2C/11	325227	5382738	2	0.5	4	25	0.02	23	0.05	65	7
4399	2C/11	324580	5376507	1.3	0.5	3.6	25	0.01	18	0.1	63	5
4400	2C/6	324246	5374084	2.8	0.5	3.3	25	0.01	16	0.1	44	28
4401	2C/6	323335	5371654	1.1	0.5	3	79	0.01	16	0.1	34	14
4402	2C/6	319367	5367163	2.5	4	2.6	25	0.01	28	0.05	35	3
4403	2C/6	317258	5372566	0.2	0.5	3.1	25	0.01	18	0.05	50	10
4404	2C/6	324153	5365123	0.2	0.5	3.5	25	0.01	19	0.05	48	6
4405	2C/4	310786	5345433	2.1	0.5	3.5	25	0.01	19	0.05	62	5
4406	2C/5	308329	5355354	2	0.5	3.2	76	0.02	23	0.05	49	7
4407	2C/5	308749	5361099	1.6	0.5	3.1	25	0.02	21	0.05	45	9
4408	2C/5	297490	5362850	2.6	0.5	3.1	77	0.01	17	0.05	41	20
4409	2C/5	306388	5370951	1.9	0.5	2.2	25	0.02	16	0.05	19	35
4410	2C/12	307420	5385135	2.2	4	3.2	25	0.01	22	0.1	95	11
4411	2C/12	303171	5380269	2.2	0.5	3.6	54	0.03	16	0.05	48	16
4412	2C/12	302255	5376077	1.9	0.5	3.7	25	0.01	16	0.1	33	27
4413	2C/5	303393	5373344	1.5	0.5	3.1	25	0.03	28	0.05	30	6
4414	2C/4	283442	5340253	1.7	0.5	3.1	25	0.01	25	0.05	52	7
4415	2C/4	292263	5338439	1.9	0.5	3.5	25	0.04	21	0.1	50	9
4416	2C/4	294284	5331538	1.8	3	3.2	25	0.02	21	0.05	45	12
4417	2C/4	286229	5335051	1.8	0.5	3	25	0.01	24	0.05	57	5
4418	2C/4	299449	5331671	1.5	0.5	2.8	25	0.01	21	0.05	73	5
4419	2C/4	300858	5329671	1.1	0.5	2.8	77	0.01	25	0.05	60	3
4420	2C/4	303860	5330057	1.9	0.5	3.1	25	0.01	23	0.05	63	4
4421	2C/4	306070	5330135	1.7	0.5	3	60	0.01	23	0.05	70	5
4422	2C/4	309590	5329575	2.1	0.5	3.3	25	0.02	17	0.05	68	13
4423	2C/4	311077	5340393	1.8	0.5	3.7	25	0.03	17	0.05	83	6
4424	2C/4	306820	5338565	1.6	0.5	3.3	25	0.02	20	0.05	92	9
4425	2C/4	291665	5336689	1.6	0.5	3.4	64	0.01	26	0.05	55	5
4426	2C/4	292740	5336993	2.2	0.5	3.8	74	0.01	23	0.05	64	4
4427	2C/4	293833	5337415	1.7	0.5	3.6	67	0.02	24	0.05	55	3
4428	2C/4	295015	5337417	1.9	0.5	3.4	96	0.02	29	0.05	66	4
4429	2C/4	295804	5336286	1.7	0.5	3.8	93	0.01	23	0.05	77	3
4430	2C/4	297035	5336008	1.9	0.5	3.3	25	0.01	24	0.05	66	3
4431	2C/4	296535	5332494	2.1	0.5	3.2	89	0.01	27	0.05	59	7
4432	2C/4	295456	5331465	1.9	0.5	3.7	69	0.02	36	0.05	66	2
4433	2C/4	290638	5332949	1.4	0.5	3.8	71	0.01	23	0.05	23	10
4434	2C/4	291374	5333604	1.1	0.5	3.2	94	0.01	32	0.05	40	2

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
4435	2C/4	292253	5334207	1.3	0.5	3.1	82	0.02	37	0.1	52	3
4436	2C/4	292784	5335055	1.5	0.5	3.1	89	0.02	35	0.05	48	3
4437	2C/4	293489	5333693	2	0.5	3.6	79	0.02	33	0.05	86	3
4438	2C/6	338848	5361435	1.8	0.5	3.6	51	0.01	18	0.05	38	35
4439	2C/6	341051	5363322	1.9	0.5	3.4	55	0.01	19	0.05	42	19
4440	2C/6	342494	5364566	1.6	2	3.1	25	0.02	27	0.05	40	9
4441	2C/6	344841	5365829	0.9	0.5	2.4	25	0.02	15	0.05	41	20
4442	2C/6	348054	5369363	1.5	0.5	4.2	51	0.01	22	0.1	32	7
4443	2C/11	338404	5374359	1.1	0.5	3.7	64	0.01	24	0.1	56	11
4444	2C/6	333351	5373229	1.3	0.5	3.6	25	0.02	24	0.1	52	9
4445	2C/6	333210	5370133	2.1	0.5	3.9	25	0.02	21	0.2	54	9
4446	2C/6	329772	5367228	2	0.5	5.4	25	0.03	16	0.1	73	12
4447	2C/11	347872	5383389	2.3	0.5	3.3	72	0.02	20	0.2	45	14
4448	2C/11	343414	5379373	1	0.5	3.6	25	0.03	27	0.1	37	5
4449	2C/11	338391	5380613	1.4	0.5	3.9	69	0.03	18	0.1	38	25
4450	2C/11	335202	5375264	1.8	0.5	4.4	25	0.02	22	0.1	71	5
4451	2C/6	328205	5371692	1.3	0.5	3.4	59	0.02	27	0.05	27	7
4452	2C/6	327586	5368667	1.5	0.5	4.2	25	0.01	20	0.05	45	18
4453	2C/5	306103	5367924	1.1	0.5	3.2	25	0.02	27	0.05	33	3
4454	2C/4	302327	5333811	1.2	0.5	3.5	58	0.01	19	0.1	65	6
4455	2C/4	304521	5333521	1.4	0.5	3.3	25	0.03	21	0.1	45	9
4456	2C/4	306125	5335982	1.8	0.5	4	25	0.02	19	0.05	66	12
4457	2C/4	307933	5334785	1.7	0.5	2.8	56	0.02	20	0.1	30	17
4459	2C/3	314896	5343986	1	0.5	3.8	25	0.01	18	0.05	68	9
4460	2C/5	311240	5348443	1.9	4	3.9	25	0.02	19	0.05	52	5
4461	2C/4	277703	5343641	1.6	0.5	3.5	25	0.01	16	0.05	50	26
5000	2D/1	714440	5341275	2	0.5	2.8	25	0.04	31	0.05	39	3
5001	2D/1	715025	5342000	1	0.5	2.9	25	0.04	32	0.05	31	1
5002	2D/1	716600	5343875	1.3	0.5	2.7	25	0.03	27	0.05	46	3
5003	2D/1	717309	5344792	1.5	0.5	3.5	25	0.03	26	0.05	44	1
5004	2D/8	712750	5353715	1.7	0.5	2.6	25	0.01	20	0.05	57	13
5005	2D/8	712032	5353010	1.9	0.5	2.4	25	0.01	28	0.05	55	4
5006	2D/8	711050	5352100	2	0.5	2.9	25	0.02	23	0.05	61	5
5007	2D/1	720469	5340918	1.9	0.5	3	25	0.02	26	0.05	53	1
5008	2D/1	719601	5339405	0.9	0.5	2.9	25	0.01	29	0.05	35	1
5009	2D/1	716507	5338719	2.2	0.5	3	25	0.01	27	0.05	34	2
5010	2D/1	717359	5339138	1.5	0.5	2.8	25	0.03	26	0.05	47	3
5011	2D/1	718522	5339901	1.4	0.5	2.9	25	0.03	33	0.05	36	0
5012	2D/1	719751	5339947	1.7	0.5	2.6	25	0.01	33	0.05	40	1
5013	2D/1	721220	5339891	0.5	0.5	2.5	25	0.02	34	0.05	35	1
5014	2D/1	722300	5339750	1.4	0.5	3	25	0.01	30	0.05	32	1
5015	2D/1	722990	5339266	1.4	0.5	2.6	25	0.03	36	0.05	40	1
5016	2D/1	721222	5340527	1.2	0.5	2.7	25	0.01	31	0.05	38	1

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5017	2D/1	720850	5341560	1.1	0.5	3	25	0.02	31	0.05	39	1
5018	2D/1	720476	5343119	1.3	0.5	2.9	25	0.01	29	0.05	38	2
5019	2D/1	719076	5345276	1.4	0.5	3	25	0.02	25	0.05	52	1
5020	2D/1	718146	5346463	1.3	0.5	2.8	25	0.01	31	0.05	57	0
5021	2D/1	717281	5347551	1.4	0.5	2.8	25	0.01	29	0.05	63	1
5022	2D/8	716191	5349860	1	0.5	3.4	25	0.03	27	0.05	55	1
5023	2D/8	715059	5349150	1.5	0.5	3.8	25	0.03	32	0.1	50	1
5024	2D/8	714916	5350564	1.5	0.5	3.1	57	0.02	33	0.05	58	2
5025	2D/8	713776	5349780	2	0.5	3.4	25	0.02	29	0.05	50	1
5026	2D/8	712755	5349034	1.6	0.5	3.5	85	0.02	33	0.1	56	4
5027	2D/8	712589	5350209	1.4	1	3.4	57	0.03	29	0.05	67	1
5028	2D/8	711400	5353403	1.6	0.5	3.3	106	0.02	19	0.1	47	15
5029	2D/8	708000	5348325	1.7	0.5	3.5	25	0.04	29	0.1	76	1
5030	2D/8	708269	5349400	1.7	0.5	3.1	25	0.03	32	0.1	82	1
5032	2D/8	709450	5350412	1.4	0.5	3.4	25	0.03	29	0.05	75	1
5033	2D/8	710540	5351032	1.7	0.5	3.5	25	0.02	33	0.05	67	1
5034	2D/8	716776	5348750	1.7	2	3.8	25	0.03	29	0.05	60	5
5035	2D/8	717947	5349007	1.9	0.5	3.5	25	0.02	38	0.1	56	1
5036	2D/8	719341	5349025	2.1	0.5	3.4	25	0.03	30	0.05	55	2
5037	2D/8	720810	5348925	2.5	0.5	3.7	25	0.03	35	0.05	54	1
5038	2D/8	722391	5349260	1.5	0.5	3.1	55	0.02	36	0.05	57	1
5039	2D/1	721080	5333200	1.5	0.5	3.3	25	0.02	29	0.05	43	3
5040	2D/1	721821	5334095	1.9	0.5	3.4	25	0.02	29	0.1	37	2
5041	2D/1	722938	5334226	1.3	0.5	3.7	25	0.03	27	0.05	38	4
5042	2C/4	277475	5334682	1.6	0.5	3	60	0.02	30	0.05	37	3
5043	2C/4	278284	5335640	1.3	0.5	3.4	59	0.01	30	0.05	38	2
5044	2C/4	278235	5337027	1.6	0.5	3.3	25	0.02	33	0.1	33	1
5045	2C/4	279443	5336607	1.7	0.5	3.3	25	0.01	28	0.1	36	1
5046	2C/4	277573	5338240	1.4	0.5	3.2	25	0.03	32	0.05	33	1
5047	2C/4	278769	5339227	1.5	0.5	3.2	25	0.02	24	0.1	39	2
5048	2C/4	278730	5341463	2.3	0.5	3.9	59	0.01	28	0.1	42	1
5049	2C/4	279672	5342851	2.6	0.5	4	59	0.03	26	0.05	87	2
5050	2C/4	279150	5344740	1.2	0.5	3.4	101	0.03	27	0.05	59	2
5051	2D/1	721406	5346200	2.1	0.5	3.1	25	0.04	26	0.05	47	3
5052	2D/1	722473	5346278	1	0.5	3.4	61	0.01	26	0.05	32	2
5053	2C/4	278005	5346037	1.6	0.5	3.3	25	0.02	30	0.05	48	3
5054	2C/4	279256	5345880	1.5	0.5	3.4	60	0.03	31	0.05	44	1
5055	2D/1	720192	5323650	1.6	0.5	2.8	25	0.03	22	0.05	45	5
5056	2D/1	719000	5322321	3.1	0.5	3.4	25	0.03	21	0.05	81	5
5057	2D/1	716965	5322723	2	0.5	3.4	25	0.04	26	0.05	51	3
5058	2D/1	714693	5322376	1.9	0.5	2.8	25	0.04	21	0.1	44	8
5059	2D/1	712384	5322188	1.6	0.5	3.4	25	0.01	18	0.05	29	16
5060	2D/1	710700	5321680	1.4	0.5	3.4	25	0.01	28	0.1	39	3

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5061	2D/1	708367	5322251	1.5	0.5	3.3	25	0.02	25	0.05	31	4
5062	2D/1	706505	5322818	2	0.5	3.8	25	0.03	30	0.05	40	2
5063	2D/1	704526	5322723	1.6	0.5	3.3	25	0.02	23	0.05	26	5
5064	2D/1	702600	5322500	2.6	0.5	2.8	25	0.03	23	0.05	51	5
5065	2D/1	700325	5322530	2.1	0.5	2.4	25	0.02	18	0.05	40	25
5066	2D/1	698300	5322194	1.9	0.5	3.1	25	0.04	23	0.05	62	3
5067	2D/1	696032	5321778	2.1	0.5	2.9	55	0.02	17	0.2	59	18
5068	2D/1	693831	5321968	1.5	0.5	2.4	25	0.02	26	0.1	81	7
5069	2D/1	691774	5322146	2.2	0.5	3.2	25	0.03	22	0.05	81	9
5070	2D/1	689960	5322234	2.7	0.5	3.1	25	0.03	23	0.1	91	4
5071	2D/1	687269	5321911	3.3	0.5	5.1	25	0.04	22	0.05	95	10
5072	2C/4	279237	5346673	1.2	0.5	3.7	25	0.03	30	0.1	34	4
5073	2C/4	281572	5346662	2.2	0.5	3.7	25	0.04	20	0.05	81	5
5074	2C/4	282368	5345816	1.5	0.5	3.7	25	0.03	28	0.05	46	2
5075	2C/4	283373	5345194	1.6	0.5	3.5	25	0.02	25	0.1	49	2
5076	2C/4	280845	5347939	1.3	0.5	4.6	25	0.03	28	0.05	43	1
5077	2C/5	281892	5350386	1.6	0.5	3.8	25	0.04	27	0.05	46	2
5078	2C/5	280607	5350345	1.3	0.5	3.5	25	0.01	28	0.05	40	4
5079	2C/5	279600	5350115	1.5	0.5	3.7	25	0.02	31	0.05	42	1
5080	2C/5	278507	5349786	1.4	0.5	3.9	25	0.03	28	0.1	45	1
5081	2C/5	283016	5351015	3.9	0.5	3.7	25	0.02	22	0.1	77	4
5082	2C/5	283536	5352177	2.2	0.5	3.5	25	0.04	22	0.1	58	2
5083	2C/5	283660	5353551	1.4	0.5	3.5	25	0.01	21	0.1	67	4
5084	2D/1	686368	5325906	2.8	0.5	2.8	25	0.01	20	0.1	105	6
5085	2D/1	687835	5326998	2.6	0.5	3.2	25	0.01	26	0.1	111	2
5086	2D/1	690700	5327260	2.8	0.5	2.6	25	0.01	21	0.1	91	10
5087	2D/1	690094	5325718	1.8	0.5	3.2	110	0.02	21	0.1	91	10
5088	2D/1	692567	5327671	2.8	0.5	2.7	25	0.01	25	0.05	113	3
5089	2D/1	694002	5327357	3.4	0.5	5.7	25	0.05	26	0.1	81	3
5090	2D/1	696138	5328150	2.2	0.5	3.2	25	0.01	22	0.1	88	5
5091	2D/1	695800	5326512	0.9	1	3.3	25	0.04	21	0.6	83	5
5092	2D/1	698368	5325868	2	0.5	4.2	25	0.04	24	0.1	83	4
5093	2D/1	700337	5325981	2.1	0.5	3.7	97	0.03	31	0.05	49	2
5094	2D/1	701934	5326405	1.2	0.5	4.2	25	0.02	32	0.1	51	2
5095	2D/1	699814	5328300	1.5	0.5	3.2	25	0.02	24	0.1	78	5
5096	2D/1	703834	5326116	1.4	0.5	3.2	25	0.03	19	0.5	49	13
5098	2D/1	706583	5326507	2.1	0.5	3.8	90	0.04	19	0.1	33	9
5099	2D/1	709094	5326230	1.6	0.5	4.2	25	0.02	23	0.4	32	9
5100	2D/1	710974	5326146	2	0.5	4.1	25	0.04	28	0.05	38	2
5101	2D/1	713173	5326085	2.2	0.5	4.4	90	0.04	26	0.1	33	3
5102	2D/1	715153	5326295	2.9	0.5	4.7	25	0.04	23	0.05	35	8
5103	2D/1	716964	5325872	1.3	0.5	3.7	25	0.04	25	0.05	41	7
5104	2D/1	718819	5328822	1.6	0.5	3.2	25	0.01	26	0.05	36	3

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5105	2D/1	718603	5329624	1.2	2	3.5	25	0.02	24	0.05	41	5
5106	2D/1	715852	5328128	1.9	0.5	3.8	25	0.03	28	0.05	39	2
5107	2C/5	288810	5360171	1.2	0.5	3.8	25	0.01	31	0.05	37	1
5108	2C/5	288375	5359057	1.6	0.5	3.4	25	0.02	23	0.1	40	3
5109	2C/5	286787	5358657	2.4	0.5	3.5	25	0.01	23	0.1	69	3
5110	2C/5	286050	5352328	2.3	0.5	3.6	25	0.02	27	0.05	40	3
5111	2C/5	284887	5356318	2.1	0.5	2.9	25	0.02	25	0.05	43	4
5112	2C/5	284321	5355319	2.9	0.5	3.3	72	0.01	18	0.1	69	7
5113	2C/5	280804	5349039	2.4	0.5	3.2	25	0.03	25	0.05	44	4
5114	2D/1	717850	5328389	2	0.5	2.7	25	0.03	28	0.05	38	4
5115	2D/1	711807	5327969	2.1	0.5	2.9	25	0.04	21	0.5	37	8
5116	2D/1	709757	5327605	2.6	0.5	2.6	25	0.01	28	0.05	58	3
5117	2D/1	713770	5330325	2	0.5	2.8	25	0.02	30	0.1	42	2
5118	2D/1	715950	5332183	1.7	0.5	2.8	25	0.01	27	0.1	39	4
5119	2D/1	711821	5331811	2.6	0.5	2.9	25	0.03	24	0.1	34	10
5120	2D/1	708156	5328009	1.1	0.5	2.9	25	0.03	24	0.05	45	3
5121	2D/1	705690	5328210	1.4	0.5	2.9	25	0.02	21	0.1	33	7
5122	2D/1	703433	5327754	1.8	0.5	3.1	25	0.04	21	0.1	50	6
5123	2D/1	701942	5331537	2.1	1	3.2	25	0.02	20	0.1	63	4
5124	2D/1	700119	5332384	1.4	0.5	2.8	25	0.04	23	0.1	52	5
5125	2D/1	698317	5331991	1.6	0.5	2.3	25	0.02	29	0.1	92	1
5126	2D/1	698112	5330108	1.8	0.5	2.4	25	0.02	24	0.05	88	2
5127	2D/1	695417	5333975	2	0.5	2.9	25	0.03	26	0.05	83	2
5128	2D/1	698062	5333846	1.9	0.5	2.3	25	0.03	25	0.05	64	3
5129	2D/1	700206	5334264	1.6	0.5	2.5	25	0.02	29	0.05	78	3
5130	2D/1	702606	5333821	1.6	0.5	3	25	0.03	21	0.1	56	8
5131	2D/1	703990	5332171	1.7	0.5	2.8	25	0.02	18	0.05	48	18
5132	2D/1	705820	5331800	2.4	0.5	3.5	25	0.02	22	0.1	47	9
5133	2D/1	708010	5332255	1.2	0.5	6.1	25	0.01	16	0.1	47	9
5134	2D/1	712486	5333875	1.2	0.5	4	25	0.01	23	0.1	36	5
5135	2D/1	713887	5333664	2.8	0.5	4.5	83	0.02	21	0.1	35	9
5136	2D/1	716967	5333877	2.6	0.5	4.1	25	0.02	26	0.1	44	2
5137	2D/1	719418	5335568	0.5	0.5	3.7	25	0.01	23	0.1	17	4
5138	2D/1	713638	5336620	1.9	2	4.4	25	0.02	21	0.1	51	4
5139	2D/1	711612	5336131	2.6	0.5	5	25	0.01	20	0.1	33	10
5141	2D/1	709823	5335988	2	0.5	6.6	25	0.02	14	0.2	43	19
5142	2D/1	708355	5335459	2.9	0.5	8.3	25	0.02	17	0.1	53	13
5143	2D/1	706230	5336181	2	0.5	3.3	64	0.02	24	0.1	53	5
5144	2D/1	704150	5335840	1.6	0.5	3.6	79	0.02	23	0.1	59	6
5145	2D/1	701710	5338215	2.5	0.5	4.1	25	0.01	22	0.1	58	7
5146	2D/1	699700	5337896	1.4	0.5	4.3	25	0.03	29	0.1	70	3
5147	2D/1	697763	5338109	2.2	0.5	4	25	0.02	31	0.1	83	1
5148	2D/1	695582	5338563	1.5	0.5	3.2	25	0.02	27	0.1	81	2

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5149	2D/1	693637	5338096	2	0.5	3.9	25	0.03	27	0.1	77	5
5150	2D/1	686835	5342096	2	0.5	4.1	25	0.01	19	0.1	57	17
5151	2D/1	686120	5346114	3.1	0.5	3	25	0.03	25	0.1	114	6
5152	2D/1	688290	5345968	2.1	0.5	2.7	25	0.03	27	0.1	113	3
5153	2D/1	690098	5346104	2	0.5	2.4	25	0.05	23	0.05	96	9
5154	2D/1	691808	5346440	2.3	0.5	3	25	0.03	29	0.1	111	4
5155	2D/1	694170	5344686	2.3	0.5	2.2	25	0.01	23	0.1	100	7
5156	2D/1	693764	5346500	2.4	0.5	2.4	25	0.05	18	0.1	108	5
5157	2D/1	695918	5346993	1.5	0.5	2.1	25	0.01	22	0.1	91	12
5158	2D/1	698290	5346148	2	0.5	2.2	25	0.04	25	0.1	109	3
5159	2D/1	698114	5344108	2.1	0.5	2.8	25	0.04	30	0.05	110	1
5160	2D/1	700182	5344216	2.5	0.5	3.1	25	0.04	23	0.1	93	6
5161	2D/1	720446	5338115	1.3	0.5	2.5	25	0.01	18	0.1	34	12
5162	2D/1	717391	5341212	1.1	0.5	2.4	25	0.01	18	0.1	29	12
5163	2D/1	711628	5339760	1.7	0.5	4.5	25	0.01	20	0.2	54	4
5164	2D/1	709547	5339950	1.5	0.5	3.6	68	0.03	18	0.1	61	11
5165	2D/1	707543	5340069	2.4	0.5	2.8	25	0.03	17	0.1	51	22
5166	2D/1	705988	5340411	1.4	0.5	2.2	25	0.02	19	0.1	42	19
5167	2D/1	703688	5339689	2.6	0.5	4.9	25	0.04	24	0.05	72	6
5168	2D/1	701868	5341700	1.8	0.5	2.8	25	0.01	27	0.05	92	2
5169	2D/1	701850	5344060	2.1	0.5	3.1	25	0.04	24	0.05	68	3
5170	2D/1	704370	5344057	2.5	0.5	3.8	25	0.05	30	0.05	103	1
5171	2D/1	706273	5343465	1.5	0.5	2.2	25	0.01	24	0.1	64	6
5172	2D/1	707953	5343857	1.7	0.5	2.8	25	0.02	27	0.1	47	5
5173	2D/1	709437	5344074	1.6	0.5	2.6	25	0.02	26	0.1	63	2
5174	2D/1	711983	5345150	1.4	0.5	3	25	0.01	23	0.1	52	6
5175	2D/8	705450	5349990	1.9	0.5	2.8	25	0.01	30	0.1	84	2
5176	2D/8	702562	5349711	2.5	0.5	2.7	25	0.01	17	0.1	42	24
5177	2D/8	701201	5349483	2.1	0.5	2.1	25	0.01	23	0.05	114	4
5178	2D/8	699300	5350029	2.1	0.5	3.1	25	0.02	24	0.1	90	7
5179	2D/8	712106	5350835	1.2	0.5	2.9	25	0.01	33	0.1	55	3
5180	2C/5	284769	5364021	1.2	0.5	3.2	25	0.03	31	0.1	34	1
5181	2C/5	283683	5364859	1.5	0.5	3.2	25	0.02	32	0.05	32	1
5182	2C/5	283250	5368824	1.3	0.5	2.8	53	0.02	32	0.1	40	3
5183	2C/5	283532	5367693	1.6	0.5	3	52	0.01	27	0.05	51	4
5184	2C/5	283449	5366434	1.3	0.5	3	25	0.03	30	0.1	49	5
5185	2C/5	282721	5365150	1.5	0.5	3.1	25	0.03	31	0.1	48	2
5186	2C/5	281174	5365227	1.8	0.5	2.5	25	0.01	36	0.05	41	1
5187	2C/5	279624	5365030	1.3	0.5	2.6	25	0.01	33	0.05	48	1
5188	2C/5	278650	5365432	1.2	0.5	2.5	25	0.03	29	0.05	39	8
5189	2D/8	721608	5365095	1.6	2	3.3	83	0.01	33	0.05	52	3
5190	2D/8	719300	5364362	1.2	0.5	2.5	25	0.02	34	0.05	52	1
5191	2D/8	716906	5364621	1.3	0.5	3.2	81	0.01	30	0.05	58	1

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5192	2D/8	715800	5363992	1.5	0.5	3	25	0.02	35	0.05	49	2
5193	2D/8	696500	5348188	1.8	0.5	2.4	25	0.04	34	0.05	110	2
5194	2D/8	695003	5348062	2.3	0.5	2.6	25	0.02	32	0.05	107	4
5195	2D/8	693008	5347933	1.7	0.5	2.9	25	0.02	36	0.05	111	2
5196	2D/8	690863	5348592	1.6	0.5	1.7	25	0.02	37	0.05	117	2
5197	2D/8	688670	5347822	2.2	0.5	2.9	25	0.02	29	0.05	125	2
5198	2D/8	686700	5348337	3.9	0.5	2.8	25	0.04	26	0.05	112	8
5199	2D/8	689323	5352006	2.5	0.5	2.3	25	0.03	26	0.05	88	9
5200	2D/8	690675	5352220	2.3	0.5	2.5	25	0.02	27	0.05	97	8
5201	2D/8	692990	5352317	1.3	0.5	2.9	25	0.02	25	0.05	85	3
5202	2D/8	693950	5351741	2.2	0.5	2.5	25	0.04	27	0.05	77	5
5203	2D/8	695900	5352521	1.8	0.5	2.3	25	0.03	26	0.05	70	6
5204	2D/8	698020	5352061	2.1	0.5	2.7	25	0.02	28	0.05	113	1
5206	2D/8	699645	5352329	2.2	0.5	2.5	25	0.02	36	0.05	80	1
5207	2D/8	701805	5352104	2.3	0.5	2.8	25	0.03	29	0.05	89	2
5208	2D/8	703195	5352650	2.1	0.5	2.9	25	0.02	24	0.05	67	6
5209	2D/8	704839	5351951	1.6	0.5	2.8	25	0.04	25	0.05	71	7
5210	2D/8	706815	5352290	2.5	0.5	3.8	89	0.01	16	0.05	66	17
5211	2C/4	302728	5340952	2.3	0.5	4.1	25	0.03	16	0.05	107	7
5212	2C/4	303312	5343564	0.5	0.5	2.8	25	0.02	18	0.05	26	25
5213	2C/4	306033	5344858	2.1	0.5	3.7	25	0.01	21	0.05	55	9
5214	2C/5	312645	5347510	2.2	0.5	3.4	25	0.01	18	0.05	51	7
5215	2C/5	314271	5350775	1.9	0.5	2.9	25	0.03	25	0.05	32	8
5216	2C/5	309162	5352588	2.2	0.5	3.4	25	0.02	18	0.1	71	6
5217	2C/5	308736	5357613	2.2	0.5	4.6	25	0.04	25	0.05	49	5
5218	2C/5	312529	5357545	2.3	0.5	3.2	50	0.03	24	0.1	43	3
5219	2C/6	317717	5353507	2.2	0.5	2.4	25	0.01	28	0.05	42	5
5220	2C/6	317315	5356584	1.8	0.5	3.4	70	0.01	18	0.1	46	8
5221	2C/6	316777	5358774	2.5	0.5	3.2	72	0.01	24	0.05	49	4
5222	2C/5	306927	5373700	1.5	0.5	2.8	25	0.02	21	0.1	49	6
5223	2C/5	284378	5359573	1.3	0.5	2.4	25	0.02	33	0.1	37	2
5224	2C/5	283385	5359207	1.4	0.5	3	25	0.01	31	0.1	37	1
5225	2C/5	282330	5359600	1.6	0.5	2.7	25	0.02	36	0.1	30	1
5226	2C/5	281119	5359597	1.6	0.5	2.6	25	0.02	36	0.1	30	2
5227	2C/5	280055	5359605	1.8	0.5	3	25	0.01	33	0.1	42	2
5228	2C/5	278990	5358389	1.6	0.5	2.6	25	0.03	37	0.05	29	1
5229	2C/5	278634	5357120	1.6	0.5	2.8	25	0.03	29	0.1	48	2
5230	2C/5	277937	5356342	1.3	0.5	2.3	25	0.02	34	0.1	30	2
5231	2D/8	722167	5355600	1.6	0.5	2.8	55	0.01	31	0.05	57	2
5232	2D/8	720806	5355490	1.6	0.5	2.2	59	0.02	18	0.05	31	13
5233	2D/8	719550	5355988	1.5	0.5	2.7	25	0.02	26	0.05	51	5
5234	2D/8	718427	5355845	2	0.5	3	25	0.02	35	0.05	58	2
5235	2D/8	717475	5354735	1.8	3	2.9	25	0.02	32	0.05	63	1

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5236	2D/8	717250	5355820	1.7	1	2.4	25	0.02	34	0.05	62	1
5237	2D/8	717314	5356943	1.4	0.5	3	25	0.03	33	0.05	53	1
5238	2D/8	719000	5357737	1.8	0.5	2.8	25	0.02	29	0.05	50	2
5239	2D/8	718080	5357682	1.7	0.5	2.6	25	0.01	33	0.05	52	3
5240	2D/8	721300	5356837	1.1	0.5	2.7	25	0.03	33	0.05	54	1
5241	2C/5	277700	5357401	1.5	0.5	2.8	25	0.02	35	0.05	45	1
5242	2C/5	277760	5358664	1.1	0.5	2.7	25	0.02	36	0.05	42	1
5243	2D/8	721080	5358630	1.6	0.5	2.3	25	0.01	41	0.05	42	1
5244	2D/8	720343	5359216	1.2	0.5	2.9	25	0.02	36	0.05	34	1
5245	2C/5	279861	5363819	1.8	0.5	3.2	25	0.02	24	0.05	47	3
5246	2C/5	279925	5362650	1.9	0.5	3.3	25	0.02	23	0.05	44	2
5247	2C/5	279292	5362023	1.5	0.5	3.5	70	0.02	28	0.05	49	1
5249	2C/5	277920	5361766	2	0.5	3.2	25	0.03	28	0.05	49	1
5250	2D/8	721200	5361536	1.8	0.5	3.1	25	0.02	26	0.1	45	2
5251	2D/8	718201	5364200	1.3	0.5	2.8	25	0.02	32	0.05	44	1
5252	2D/8	715425	5362909	1.5	0.5	3.4	25	0.03	32	0.05	53	1
5253	2D/8	715432	5362050	1.1	0.5	3.9	25	0.04	27	0.05	71	1
5254	2D/1	715814	5345338	1.8	0.5	3.1	25	0.02	27	0.05	59	3
5255	2D/1	717733	5343794	1.2	0.5	3.1	25	0.02	30	0.05	37	1
5256	2D/1	719866	5344496	1.9	0.5	2.8	25	0.03	31	0.05	37	2
5257	2D/1	721282	5344337	1.2	0.5	2.9	25	0.02	23	0.05	50	7
5258	2D/1	715650	5347691	1.5	0.5	2.9	25	0.03	27	0.05	57	2
5259	2D/8	713718	5347909	1.8	0.5	3.4	25	0.03	34	0.05	65	1
5260	2D/8	716764	5360479	1.7	0.5	2.7	59	0.03	26	0.05	49	2
5261	2D/8	718090	5360453	0.7	0.5	2.4	25	0.02	23	0.05	41	9
5262	2D/8	716478	5361627	1.3	0.5	2.7	25	0.01	31	0.05	51	2
5263	2D/8	714500	5363540	0.9	0.5	2.5	25	0.01	31	0.05	49	2
5264	2D/8	713445	5362965	1.4	0.5	2.5	25	0.02	31	0.1	56	1
5265	2D/8	712790	5361890	1.5	0.5	2.9	25	0.03	30	0.05	48	2
5266	2D/8	712672	5360748	1.6	0.5	3.3	25	0.02	31	0.1	54	1
5267	2D/8	712076	5359400	1.1	0.5	2.6	25	0.01	33	0.1	62	1
5268	2D/8	711571	5358607	1.2	0.5	2.4	25	0.01	21	0.1	47	11
5269	2D/8	713013	5358401	1.4	1	2.3	25	0.02	29	0.05	61	3
5270	2D/8	714000	5357993	1.9	0.5	3.4	25	0.03	27	0.05	66	3
5271	2D/8	715405	5357661	2.3	0.5	4.9	25	0.04	25	0.05	55	3
5272	2D/8	716205	5358684	1.4	0.5	3.5	63	0.01	29	0.05	45	1
5273	2D/8	717127	5359178	1.7	0.5	3.3	25	0.02	27	0.05	42	1
5274	2D/8	708400	5357975	1.9	0.5	3.1	25	0.01	32	0.05	71	1
5275	2D/8	709135	5357890	2	0.5	3.4	25	0.01	29	0.05	65	1
5276	2D/8	709280	5356800	1.9	1	3.4	73	0.03	31	0.05	62	1
5277	2D/8	709283	5355613	1.1	0.5	3.2	25	0.02	35	0.05	57	1
5278	2D/8	712791	5348726	2.3	2	4.3	71	0.02	34	0.05	63	1
5279	2D/1	713500	5347311	2.6	3	2.8	25	0.03	25	0.05	54	6

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5280	2D/8	711660	5348900	1.6	0.5	4.1	25	0.04	28	0.05	41	2
5281	2D/8	710650	5350119	1.9	0.5	2.9	25	0.02	27	0.05	77	1
5282	2D/8	709406	5351400	2.4	0.5	3.3	25	0.04	21	0.05	52	4
5283	2D/8	709216	5352500	1.8	0.5	3.2	57	0.01	24	0.05	66	4
5284	2D/8	709460	5353955	2	0.5	2.8	70	0.01	23	0.05	89	4
5285	2D/8	706600	5362688	1.7	3	3.3	65	0.02	28	0.05	53	3
5286	2D/8	707516	5362050	2.6	0.5	3.3	25	0.03	27	0.05	61	2
5287	2D/8	708650	5361600	2.1	0.5	3.9	75	0.03	25	0.1	62	1
5288	2D/8	709389	5360778	2.1	0.5	3.3	25	0.03	30	0.1	63	0
5289	2D/8	709400	5359162	1.6	0.5	3.4	25	0.03	33	0.05	68	1
5290	2D/8	721482	5350362	2.4	0.5	3.3	25	0.03	30	0.05	59	1
5291	2D/8	721137	5351479	1.7	0.5	2.7	25	0.01	31	0.1	53	2
5292	2D/8	720134	5351857	1.9	0.5	3.8	25	0.04	27	0.1	46	4
5293	2D/8	719489	5352163	2.1	0.5	3.3	25	0.02	27	0.2	51	4
5294	2C/5	280000	5349114	1.1	0.5	2.7	25	0.02	28	0.2	37	7
5295	2C/5	277639	5353626	1.3	0.5	2.6	25	0.02	23	0.1	46	6
5296	2C/5	278331	5352578	1.7	0.5	5	25	0.02	24	0.2	123	3
5297	2C/5	278572	5351282	1.4	0.5	3.2	25	0.04	27	0.2	57	2
5298	2C/5	282300	5354032	2.3	0.5	3.1	64	0.02	20	0.1	85	6
5299	2C/5	285489	5355327	1.2	0.5	2.7	25	0.01	24	0.1	46	5
5300	2C/5	287578	5357607	1.5	0.5	2.6	71	0.02	28	0.1	57	4
5301	2C/5	286047	5359806	1.7	1	3.2	99	0.01	32	0.1	54	1
5303	2C/5	286921	5361039	1.6	0.5	2.3	25	0.02	30	0.1	84	3
5304	2C/5	288341	5361100	1.3	0.5	2.6	50	0.02	34	0.1	38	1
5305	2C/5	289082	5358107	2.2	0.5	2.6	101	0.02	25	0.1	59	4
5306	2C/5	291700	5356837	1.5	0.5	2.5	80	0.03	25	0.2	53	3
5307	2C/5	290920	5357482	1.4	0.5	2.7	62	0.03	38	0.2	44	1
5308	2C/5	290761	5358575	1.3	0.5	2.6	68	0.03	30	0.2	44	2
5309	2C/5	289726	5357423	1.5	0.5	3.8	72	0.03	35	0.2	44	1
5310	2C/5	290002	5356338	1.7	0.5	3.2	78	0.02	33	0.2	51	2
5311	2C/5	298073	5354390	3.6	0.5	2.8	25	0.04	31	0.2	75	3
5312	2C/5	289904	5355134	1.6	0.5	3.3	109	0.02	22	0.05	81	7
5313	2C/5	291136	5355217	2.6	0.5	3.1	88	0.04	26	0.2	59	5
5314	2C/5	292038	5354803	3.4	2	3.6	101	0.03	25	0.1	69	3
5315	2C/5	292079	5353651	2.8	1	3.7	25	0.01	23	0.2	65	2
5316	2C/5	291910	5352607	2.5	3	3.5	108	0.01	22	0.2	69	4
5317	2C/5	290919	5352094	2.8	0.5	4.3	78	0.01	22	0.1	77	3
5318	2C/5	288872	5351360	2.8	0.5	3.8	81	0.01	24	0.2	69	3
5319	2C/5	289954	5351797	2.4	0.5	4.2	25	0.05	27	0.1	60	2
5320	2C/5	290233	5350170	2.4	0.5	3.3	25	0.02	25	0.1	56	7
5321	2C/5	290930	5351088	2.9	0.5	3.7	113	0.02	25	0.1	67	3
5322	2C/5	293177	5355244	2.5	0.5	3.7	25	0.01	21	0.05	58	3
5323	2C/5	296878	5356795	2	0.5	2.8	25	0.03	28	0.05	40	6

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5324	2C/5	296412	5356060	2.1	0.5	3.4	65	0.03	25	0.05	12	3
5325	2C/5	298093	5356088	1.9	0.5	3.2	52	0.03	23	0.1	53	3
5326	2C/5	295988	5354918	2.2	0.5	3.4	25	0.01	24	0.1	58	3
5327	2C/5	292000	5366650	1.7	0.5	2.9	106	0.01	33	0.1	46	6
5328	2C/5	292600	5365800	1.5	3	3.6	115	0.03	27	0.1	52	10
5329	2C/5	293173	5364714	1.4	0.5	3.1	25	0.02	34	0.05	32	3
5330	2C/5	295458	5364385	2.3	0.5	3.3	80	0.02	32	0.05	72	2
5331	2C/5	294524	5365154	1.7	0.5	2.8	25	0.03	29	0.1	37	4
5332	2C/5	293900	5364230	1.4	0.5	3	25	0.03	34	0.1	32	3
5333	2C/5	295128	5361982	1	0.5	2.8	64	0.02	29	0.1	37	7
5334	2C/5	295361	5362966	1.3	0.5	3	62	0.01	31	0.05	60	4
5335	2C/5	294276	5363199	1.5	0.5	2.8	62	0.02	31	0.05	42	3
5336	2C/5	294080	5354634	2.1	0.5	3.1	62	0.01	23	0.05	71	3
5337	2C/5	294927	5354954	2.1	0.5	3	25	0.02	26	0.05	52	3
5338	2C/5	294373	5353607	2.4	0.5	3	55	0.02	26	0.05	57	3
5339	2C/5	295317	5353018	2.1	0.5	3.1	25	0.03	23	0.05	62	5
5340	2C/5	296529	5353044	1.8	0.5	2.9	51	0.01	26	0.05	57	3
5341	2C/5	295900	5351284	2.3	0.5	2.8	57	0.01	25	0.05	66	5
5342	2C/5	296400	5352006	3.3	0.5	3	25	0.01	22	0.05	41	7
5343	2C/5	297203	5353900	3.8	0.5	3.8	25	0.01	23	0.05	61	3
5344	2C/5	298371	5353511	2	0.5	3.2	25	0.01	30	0.05	47	2
5345	2C/5	299140	5353660	2	0.5	3	25	0.04	22	0.05	45	15
5346	2C/5	299838	5347884	2.4	0.5	3.6	71	0.03	27	0.05	48	2
5347	2C/5	300440	5349009	2.4	0.5	3	84	0.01	25	0.05	69	4
5348	2C/5	300670	5350205	2	0.5	3	51	0.03	25	0.05	52	4
5349	2C/5	299543	5349683	3.1	0.5	3.2	78	0.01	24	0.05	70	4
5350	2C/5	299580	5350819	2	0.5	3	25	0.02	24	0.05	54	5
5351	2C/5	300860	5351241	1.9	0.5	2.8	25	0.02	30	0.05	54	3
5352	2C/5	301394	5352297	1.7	0.5	3.3	65	0.02	27	0.05	58	10
5353	2C/5	302867	5350100	1.4	0.5	4	66	0.02	26	0.05	62	2
5354	2C/5	304471	5350260	2.2	0.5	4.5	146	0.02	24	0.05	64	13
5355	2C/5	305686	5350632	1.7	0.5	4	74	0.01	26	0.2	59	3
5356	2C/5	306348	5351401	2.5	0.5	4.9	50	0.01	26	0.1	85	3
5357	2C/5	306500	5352550	2.1	0.5	3.5	25	0.01	32	0.05	56	2
5359	2C/5	304900	5352019	1.7	0.5	3.7	98	0.02	30	0.1	52	5
5360	2C/4	302980	5346621	2.3	0.5	3.8	106	0.01	28	0.3	68	2
5361	2C/4	304012	5347143	2	0.5	3.7	135	0.03	31	0.05	61	7
5362	2C/5	305132	5347901	2.4	3	3.3	140	0.02	23	0.05	57	9
5363	2C/5	306000	5348059	4.4	0.5	6.4	101	0.01	17	0.05	69	26
5364	2C/4	298300	5338401	1.9	0.5	3.2	62	0.01	29	0.1	51	2
5365	2C/4	297500	5340056	2	0.5	3.4	25	0.03	30	0.05	52	3
5366	2C/4	297000	5341260	2.4	0.5	3.1	53	0.02	26	0.05	56	4
5367	2C/4	296174	5342174	2.2	0.5	3.2	53	0.01	26	0.1	54	3

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5368	2C/4	294850	5342050	2.1	0.5	3	98	0.01	28	0.1	46	3
5369	2C/4	297100	5344919	2.4	2	3.6	68	0.01	27	0.1	52	2
5370	2C/4	296300	5344234	3.1	0.5	2.7	73	0.02	23	0.05	74	6
5371	2C/4	295300	5343500	1.4	0.5	2.7	59	0.02	28	0.1	46	10
5372	2C/4	293800	5342172	2.1	0.5	3.2	60	0.01	31	0.05	58	4
5373	2C/4	292387	5342006	2.5	0.5	3.1	96	0.01	26	0.1	50	14
5374	2C/5	306683	5362472	2	0.5	3.3	53	0.02	32	0.2	61	6
5375	2C/5	306404	5361294	1.4	0.5	3.2	25	0.02	28	0.1	49	5
5376	2C/5	305709	5360080	1.8	0.5	3	51	0.01	27	0.2	43	4
5377	2C/5	304924	5359214	1.7	0.5	3	25	0.01	23	0.2	48	9
5378	2C/5	305326	5358016	1.5	0.5	3.2	25	0.03	27	0.3	43	5
5379	2C/5	304198	5359777	1.5	0.5	3.8	25	0.03	28	0.1	57	2
5380	2C/5	303101	5359073	2.3	0.5	3.3	96	0.01	26	0.05	53	5
5381	2C/5	304045	5358049	1.7	0.5	3.4	71	0.02	28	0.05	46	3
5382	2C/4	291020	5342053	1.3	0.5	3.2	65	0.01	28	0.05	50	3
5383	2C/4	290012	5341500	2	0.5	3	25	0.02	24	0.05	44	8
5384	2C/4	288675	5340946	2.1	0.5	3.5	85	0.02	29	0.05	58	2
5385	2C/4	287986	5343219	2.7	0.5	2.7	25	0.02	24	0.05	75	5
5386	2C/4	287150	5342241	2	0.5	2.9	74	0.01	31	0.05	61	3
5387	2C/4	286312	5343488	1.3	0.5	3.8	62	0.01	24	0.05	59	3
5388	2C/4	287503	5347716	1.3	0.5	3.3	25	0.02	33	0.05	42	2
5389	2C/4	287030	5346402	2.8	0.5	2.9	62	0.01	23	0.1	81	6
5390	2C/4	286900	5345001	2.2	0.5	2.9	25	0.03	25	0.05	71	5
5391	2C/4	285591	5344392	1.4	0.5	2.8	25	0.02	33	0.1	44	3
5392	2C/5	295456	5360953	1.1	0.5	3.8	58	0.01	24	0.1	43	7
5393	2C/5	303900	5362537	1.2	0.5	3.2	25	0.01	34	0.05	42	2
5394	2C/5	307921	5363355	1.8	0.5	3.1	25	0.01	31	0.05	43	4
5395	2C/5	309224	5363300	1.3	0.5	3.2	25	0.02	26	0.05	41	12
5396	2C/5	310800	5362975	1.4	0.5	3.3	25	0.02	31	0.1	42	5
5397	2C/5	312174	5363310	1.8	0.5	3.2	67	0.02	25	0.1	50	4
5398	2C/5	313751	5363276	1.9	0.5	3.3	25	0.02	26	0.1	54	4
5399	2C/6	315110	5363418	1.5	0.5	3.1	25	0.01	31	0.2	48	4
5400	2C/6	316400	5363541	1.5	0.5	3.5	25	0.02	28	0.1	31	1
5401	2C/6	318069	5363308	2.1	0.5	3.8	80	0.01	31	0.2	42	1
5402	2C/6	319400	5363932	2.4	0.5	4.1	25	0.04	30	0.2	42	3
5403	2C/6	320880	5360577	1.9	0.5	3.9	83	0.01	33	0.1	44	1
5404	2C/6	319472	5362328	2.1	0.5	3.6	25	0.04	22	0.1	43	9
5405	2C/6	320745	5364226	2.5	0.5	3.9	89	0.01	29	0.2	35	4
5406	2C/6	322114	5364388	2.6	0.5	3.3	25	0.04	25	0.05	24	9
5407	2C/6	322850	5363776	1.9	0.5	3.8	25	0.01	22	0.05	53	7
5408	2C/5	291500	5365768	2.9	0.5	3.9	133	0.02	27	0.1	40	7
5409	2C/5	291981	5364487	1.9	0.5	3.2	82	0.03	33	0.1	39	5
5410	2C/5	311090	5361777	2	0.5	4	86	0.03	25	0.1	58	5

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5411	2C/5	313013	5361369	1.8	0.5	3.6	109	0.01	24	0.1	49	3
5412	2C/6	315262	5361854	2.4	0.5	4.3	91	0.04	26	0.1	50	4
5413	2C/6	316231	5362360	1.6	0.5	3.7	25	0.01	32	0.1	41	3
5414	2C/6	317100	5362800	3.1	0.5	3.5	25	0.01	18	0.1	40	27
5415	2C/6	325700	5363318	2.7	0.5	5.4	117	0.01	35	0.1	103	3
5416	2C/6	326881	5363960	1.8	0.5	3.2	77	0.01	32	0.1	55	4
5417	2C/6	328657	5367100	1.6	0.5	3.1	96	0.01	27	0.2	47	9
5418	2C/6	327800	5366124	2	0.5	3.6	82	0.01	30	0.2	54	5
5419	2C/6	327833	5364700	2.7	0.5	4	25	0.01	25	0.3	62	6
5420	2C/6	327258	5363700	1.7	0.5	2.7	74	0.01	18	0.05	21	38
5421	2C/6	328666	5362551	2.2	0.5	3.9	50	0.02	23	0.1	55	3
5422	2C/6	331494	5362822	1.7	0.5	3.7	56	0.02	34	0.2	63	3
5423	2C/6	332293	5364013	2.1	0.5	4.2	50	0.01	30	0.1	63	2
5424	2C/6	334551	5364685	1.6	0.5	3.8	25	0.03	32	0.1	64	10
5425	2C/6	335667	5365186	2.2	0.5	3.2	73	0.01	29	0.2	54	5
5426	2C/6	336884	5365885	2	0.5	3.3	25	0.03	31	0.2	49	2
5427	2C/6	339446	5368005	2.9	0.5	4.3	88	0.02	18	0.1	63	8
5428	2C/6	341040	5368737	2.5	0.5	3.6	81	0.01	27	0.2	60	5
5429	2C/6	337760	5366564	1.8	0.5	3.2	25	0.02	26	0.2	46	3
5430	2C/6	332923	5364541	2	0.5	5.3	75	0.01	30	0.2	78	3
5431	2C/6	338819	5367663	2.2	0.5	3.7	25	0.04	26	0.2	54	5
5432	2C/6	342796	5369407	2.6	0.5	4.8	132	0.01	20	0.1	57	10
5433	2C/6	344114	5370159	1.5	0.5	4.2	158	0.02	30	0.2	47	3
5434	2C/6	346262	5371415	1.8	0.5	4.6	136	0.04	27	0.3	59	2
5435	2C/6	344975	5370604	1.8	0.5	4.4	123	0.02	29	0.3	58	2
5436	2C/11	345600	5374371	2.1	0.5	4.4	108	0.04	28	0.1	61	5
5437	2C/11	327086	5378054	1.9	0.5	3.5	140	0.01	27	0.3	36	9
5438	2C/11	326879	5376624	1.6	0.5	4	25	0.01	21	0.1	44	14
5439	2C/11	326466	5375517	2.3	0.5	3.8	25	0.01	31	0.2	45	2
5440	2C/6	325945	5374100	2.4	0.5	4.1	79	0.01	33	0.2	56	4
5441	2C/6	326231	5372886	1.8	0.5	3.7	25	0.01	35	0.2	41	4
5442	2C/6	326256	5371308	1.2	0.5	3.4	25	0.01	34	0.05	35	2
5443	2C/6	326017	5370269	1.4	0.5	3	59	0.02	26	0.05	30	13
5444	2C/6	325475	5369205	1.6	0.5	4.6	161	0.02	28	0.05	32	4
5445	2C/6	325095	5368009	1.2	2	3.6	99	0.02	26	0.05	32	5
5446	2C/6	325560	5366850	1.5	0.5	3.9	106	0.01	31	0.05	45	1
5447	2C/6	326005	5365666	1.9	0.5	3.8	77	0.01	34	0.05	51	2
5448	2C/6	326337	5364638	1.8	0.5	4.1	64	0.03	28	0.05	44	1
5449	2D/1	721950	5334904	2.3	0.5	4	52	0.02	34	0.05	44	0
5450	2D/1	721800	5331950	1.6	0.5	3.4	85	0.02	28	0.05	45	4
5451	2D/1	721427	5330745	1.8	0.5	3.5	25	0.03	36	0.05	44	2
5452	2D/1	721641	5329505	1.7	0.5	3.5	68	0.03	41	0.05	43	1
5453	2D/1	722222	5328337	2.5	0.5	3.5	77	0.01	19	0.3	44	31

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5454	2D/1	722457	5327148	1.9	0.5	3.4	25	0.04	35	0.05	50	3
5455	2D/1	722562	5325805	2.9	3	4.5	99	0.01	28	0.1	84	1
5456	2D/1	722971	5324738	1.3	0.5	3.9	60	0.02	26	0.05	53	4
5457	2D/1	722232	5323417	2.3	0.5	4.4	82	0.02	24	0.1	81	3
5458	2D/1	719863	5322049	1.5	0.5	3.1	25	0.02	40	0.05	47	3
5459	2D/1	721219	5321929	2.6	0.5	3.4	25	0.03	32	0.05	42	3
5460	2D/1	722345	5322544	1.7	0.5	3.4	65	0.03	31	0.2	41	1
5461	2C/4	277241	5320550	2.4	0.5	4.2	25	0.03	34	0.2	49	1
5462	2C/4	278807	5322489	1.8	0.5	3.7	57	0.04	34	0.3	44	2
5463	2C/4	277571	5322408	1.7	0.5	4.1	25	0.04	32	0.2	55	3
5464	2C/4	276284	5321960	2.7	0.5	3.6	64	0.01	30	0.2	47	2
5465	2C/4	277408	5335903	1.8	0.5	4.2	86	0.01	26	0.3	32	11
5466	2D/8	714334	5352300	1.6	0.5	4.1	90	0.03	31	0.2	52	2
5467	2D/8	713253	5351777	1.2	0.5	3.1	56	0.01	22	0.4	52	14
5468	2D/8	706638	5359253	1.9	0.5	3.7	60	0.03	30	0.2	60	3
5469	2D/8	708070	5359641	1.1	0.5	3.3	25	0.04	35	0.1	69	2
5470	2D/8	716510	5357033	1.9	0.5	3.1	25	0.02	26	0.2	51	5
5471	2C/5	280000	5357627	1.9	0.5	2.2	25	0.02	21	0.1	29	27
5472	2C/5	279285	5360500	1.4	0.5	2.7	25	0.03	39	0.1	41	1
5473	2C/5	280500	5360627	1.5	0.5	2.3	25	0.03	26	0.3	50	6
5474	2C/5	284900	5358460	2	0.5	2.8	25	0.01	32	0.2	44	1
5475	2C/5	283918	5357263	1.3	0.5	2.4	25	0.02	32	0.2	41	3
5476	2C/5	284540	5350883	2.9	0.5	2.4	25	0.01	24	0.3	86	6
5477	2C/5	283477	5349638	1.7	0.5	2.6	25	0.03	32	0.1	55	2
5478	2C/5	290779	5360004	0.9	0.5	2.9	25	0.02	29	0.3	41	4
5479	2C/5	291964	5359647	1.6	0.5	3.1	57	0.02	29	0.2	50	2
5480	2C/5	293057	5358835	1.5	0.5	2.7	25	0.02	29	0.3	43	2
5481	2C/5	294850	5358537	1.1	0.5	2.7	25	0.02	23	0.2	60	13
5482	2C/5	295900	5357923	1.4	0.5	2.8	25	0.02	23	0.1	42	3
5483	2C/5	297122	5358393	1.2	0.5	1.9	56	0.02	31	0.3	52	6
5484	2C/5	298410	5358836	1.1	0.5	2.6	25	0.02	32	0.2	39	2
5485	2C/5	299600	5359233	1.5	0.5	2.6	155	0.02	19	0.3	53	12
5486	2C/5	300832	5359654	1.8	0.5	7.2	79	0.01	20	0.2	42	16
5487	2C/5	301720	5360589	1.2	0.5	3.1	65	0.03	33	0.4	44	2
5488	2C/5	300994	5358141	1.5	0.5	2.8	73	0.01	33	0.2	55	2
5489	2C/5	302121	5358408	2.1	0.5	2.8	25	0.03	34	0.2	39	1
5490	2C/5	301775	5359317	2	0.5	3.3	25	0.01	28	0.3	40	5
5491	2C/5	306877	5363885	2	0.5	4.1	90	0.02	30	0.1	67	4
5492	2C/5	310048	5365625	2.6	0.5	4.1	25	0.01	20	0.2	61	20
5493	2C/5	309284	5364437	2.2	0.5	3.4	67	0.01	23	0.05	44	11
5494	2C/5	310600	5364529	1.4	0.5	3.6	81	0.02	32	0.1	24	6
5495	2C/5	312048	5362014	1.6	0.5	3.7	134	0.01	23	0.2	51	9
5496	2C/5	314496	5362319	1.8	0.5	4.4	58	0.02	29	0.2	43	2

Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5497	2C/6	317679	5364341	1.4	0.5	3.4	53	0.03	25	0.3	30	12
5498	2C/5	309620	5367801	2.5	0.5	4.2	161	0.02	17	0.2	34	33
5499	2C/6	335660	5359629	2.2	0.5	4.8	25	0.01	20	0.3	76	9
5500	2C/6	334628	5359974	2.1	0.5	4.3	84	0.02	31	0.3	62	5
5501	2C/6	333628	5360040	2.4	0.5	4.5	25	0.01	20	0.3	61	15
5502	2C/6	334689	5361385	2.7	0.5	4.5	70	0.03	18	0.1	70	24
5503	2C/5	313705	5369175	1.6	0.5	3.2	25	0.02	28	0.1	34	4
5504	2C/5	315095	5369502	2	0.5	4.1	79	0.02	35	0.2	58	1
5505	2C/6	320828	5370676	2.1	0.5	3.3	72	0.01	35	0.2	25	1
5506	2C/6	319961	5371422	1.5	0.5	3.1	50	0.02	32	0.3	21	3
5507	2C/5	288025	5354081	2.6	0.5	3.4	82	0.02	22	0.3	73	7
5508	2C/5	290273	5354191	1.9	0.5	3.4	25	0.01	28	0.2	53	2
5509	2C/5	292550	5351901	2.5	0.5	2.8	62	0.02	27	0.2	64	3
5510	2C/5	287831	5350387	2.9	0.5	4.3	25	0.01	23	0.2	74	4
5511	2C/5	302301	5354435	1.8	0.5	4	25	0.02	24	0.2	54	9
5512	2C/5	305915	5349048	2.1	0.5	4.3	57	0.02	30	0.2	57	5
5513	2C/5	284545	5370035	2.9	0.5	5	129	0.02	25	0.2	120	8
5514	2C/5	284532	5369069	2.9	0.5	5.6	125	0.02	28	0.2	71	2
5515	2C/5	287044	5370800	1.8	0.5	3.5	25	0.01	21	0.3	38	14
5516	2C/5	282357	5362565	1.8	0.5	4.1	57	0.01	28	0.2	48	8
5517	2C/5	281390	5356882	1.9	0.5	4.5	118	0.01	18	0.2	58	17
5518	2C/5	280252	5355454	2.4	0.5	4	25	0.02	26	0.05	51	4
5519	2D/8	717514	5351708	1.8	0.5	3.4	25	0.02	23	0.1	44	14
5520	2D/8	716608	5354038	1.4	0.5	2.6	25	0.02	27	0.2	47	9
5521	2D/8	715150	5360242	2.4	0.5	2.7	25	0.02	18	0.2	30	25
5522	2D/8	718608	5362691	1.7	0.5	2.8	25	0.01	27	0.1	42	5
5523	2D/8	705075	5361135	1.9	0.5	2.5	25	0.03	33	0.05	58	2
5524	2D/8	704855	5356651	2.4	0.5	2.8	25	0.03	27	0.1	66	5
5525	2D/8	703346	5357573	1.8	0.5	2.9	25	0.02	28	0.2	75	3
5526	2D/8	701334	5357780	2.9	0.5	3.4	25	0.02	24	0.2	63	4
5528	2D/8	699067	5358037	0.8	0.5	2	25	0.01	36	0.1	76	2
5529	2D/8	696700	5358380	2	0.5	2.6	25	0.03	27	0.1	67	3
5530	2D/8	694733	5358177	2.7	0.5	2.7	25	0.01	28	0.2	91	3
5531	2D/8	692949	5357815	2.7	0.5	3.1	25	0.04	26	0.1	92	4
5532	2C/5	299840	5363557	1.2	0.5	2.3	25	0.01	28	0.3	32	6
5533	2C/5	299810	5362159	1.9	0.5	2.8	51	0.03	29	0.2	34	3
5534	2D/8	693230	5360045	2.5	0.5	2.3	25	0.01	24	0.2	82	8
5535	2D/8	694880	5360306	2.1	0.5	2.3	25	0.02	34	0.1	56	1
5536	2D/8	697154	5359781	1.6	0.5	2.5	25	0.01	31	0.2	59	3
5537	2D/8	698733	5359710	3.4	0.5	3.5	54	0.02	22	0.2	46	12
5538	2D/8	700683	5360123	1.9	0.5	2.5	25	0.02	28	0.3	59	7
5539	2D/8	703202	5360115	2.7	0.5	3.1	25	0.03	31	0.2	60	2
5540	2C/5	288087	5355442	2.2	0.5	2.5	25	0.01	25	0.2	53	6

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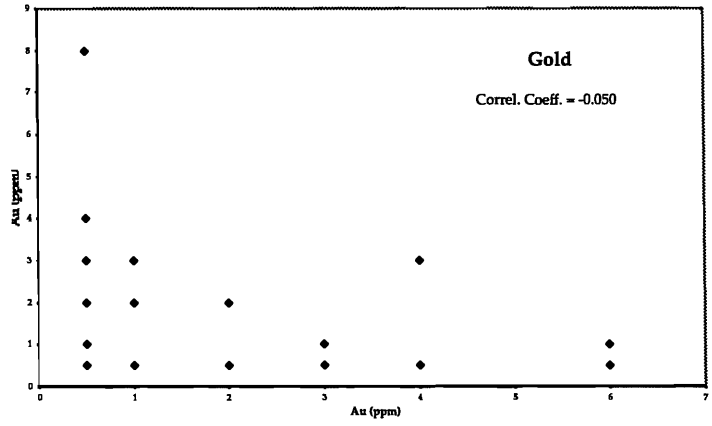
5541	2C/5	294490	5356877	2.5	0.5	2.7	25	0.01	18	0.1	39	23
5542	2C/5	295542	5349651	1.7	0.5	2.4	126	0.01	20	0.4	34	21
5543	2C/4	284972	5347235	2.3	0.5	2.3	62	0.01	23	0.3	67	7
5544	2C/4	290805	5345234	2.4	0.5	2.4	56	0.02	23	0.3	77	8
5545	2C/4	292881	5344486	2.1	0.5	2.2	75	0.01	28	0.3	64	6
5546	2C/4	295526	5345301	3.2	0.5	2.8	25	0.01	23	0.3	79	6
5547	2C/4	297466	5346975	1.4	0.5	1.4	25	0.01	17	0.2	14	55
5548	2C/4	304229	5344769	1.4	0.5	2.4	25	0.02	22	0.3	31	15
5549	2C/11	320490	5383883	2.1	0.5	3	25	0.01	24	0.1	41	2
5550	2C/11	321685	5383789	2.1	0.5	2.8	25	0.03	28	0.2	36	5
5551	2C/11	322451	5384671	2	0.5	2.7	57	0.01	32	0.2	27	3
5552	2C/11	332177	5375195	2	0.5	2.7	25	0.01	20	0.2	40	22
5553	2C/11	339880	5382123	2.1	0.5	3	50	0.02	20	0.3	50	14
5554	2C/11	342876	5383818	1.4	0.5	2.9	75	0.01	26	0.4	33	12
5555	2C/4	281127	5342808	2.3	0.5	2.4	25	0.02	23	0.4	68	7
5556	2C/4	281527	5341724	2	0.5	2.7	77	0.02	23	0.3	79	4
5557	2C/4	281788	5340321	2.4	0.5	2.7	25	0.02	22	0.2	67	5
5558	2C/4	282068	5338995	3	0.5	3.1	91	0.01	21	0.1	70	4
5559	2C/4	282849	5338148	3	0.5	2.5	25	0.01	21	0.4	88	6
5560	2C/4	283432	5337398	2.2	0.5	2.4	59	0.04	22	0.4	70	7
5561	2C/4	284089	5336008	2.2	0.5	2.7	53	0.01	23	0.05	61	2
5562	2C/4	284726	5336695	2.4	0.5	2.7	90	0.03	24	0.05	65	4
5563	2C/4	285713	5337479	2.4	0.5	2.3	25	0.02	26	0.05	66	3
5564	2C/4	287039	5337541	2.2	0.5	2.8	89	0.02	23	0.05	76	5
5565	2C/4	289376	5338352	1.3	0.5	3.1	69	0.01	27	0.05	45	2
5566	2C/4	288105	5337991	1.2	0.5	3.2	71	0.02	25	0.05	63	4
5567	2C/4	284035	5334795	2.8	0.5	2.9	25	0.03	22	0.05	108	6
5568	2C/4	284276	5333675	5.4	0.5	2.4	25	0.02	26	0.05	68	6
5569	2C/4	284767	5332282	2.2	0.5	2.8	25	0.01	25	0.1	51	2
5570	2C/4	285513	5331448	1.8	3	2.8	98	0.03	32	0.2	48	2
5571	2C/4	286466	5330691	1.6	0.5	2.4	25	0.01	33	0.2	31	4
5572	2C/4	287660	5330284	1.8	0.5	2.9	85	0.01	28	0.05	43	3
5573	2C/4	288854	5330403	2.1	0.5	2.8	25	0.02	31	0.05	38	2
5574	2C/4	289813	5330605	2	0.5	2.8	73	0.01	31	0.05	44	5
5575	2C/4	291157	5330893	2.6	0.5	2.9	97	0.02	26	0.05	56	4
5576	2C/4	292270	5330967	1.9	0.5	2.8	90	0.02	31	0.05	61	3
5577	2C/4	293224	5331703	1.8	0.5	2.6	69	0.02	26	0.05	49	7
5578	2C/4	294159	5332466	2.6	3	2.8	90	0.01	24	0.2	52	7
5579	2C/4	295076	5333389	3	3	5.1	25	0.02	27	0.2	115	3
5580	2C/4	295929	5334095	2.2	0.5	3.8	128	0.02	25	0.1	81	3
5581	2C/4	296816	5334795	2.2	0.5	3	109	0.01	29	0.1	120	3
5582	2C/4	297459	5335435	1.5	0.5	3.3	87	0.02	27	0.05	73	3
5583	2C/4	299153	5335828	2.7	0.5	3.2	66	0.01	27	0.05	63	5

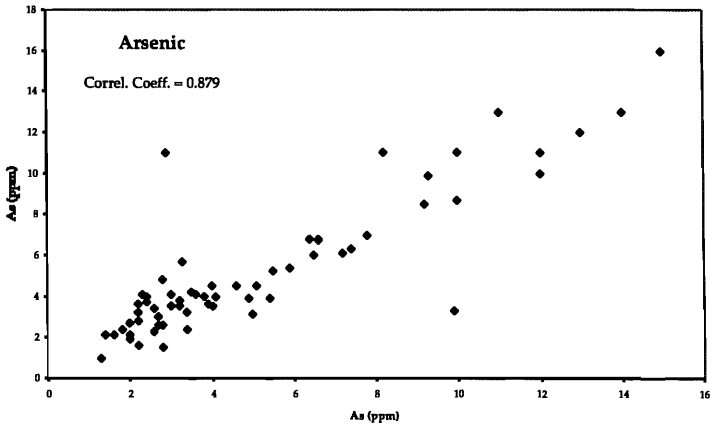
Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5584	2C/4	298005	5335744	2.8	0.5	3.8	115	0.02	23	0.05	87	3
5585	2C/5	302354	5368131	1.4	0.5	3.3	25	0.02	26	0.05	42	15
5586	2C/5	301923	5368658	1.7	0.5	3.8	139	0.02	18	0.05	39	31
5587	2C/5	301025	5362828	2.1	0.5	2.9	157	0.02	25	0.2	55	15
5588	2C/5	300120	5367709	1.8	4	5.2	136	0.06	14	0.1	80	19
5589	2C/5	299691	5366780	2.4	0.5	3.2	78	0.01	17	0.2	35	37
5590	2C/5	298541	5367032	2.4	0.5	4.1	86	0.02	27	0.1	50	4
5591	2C/5	297850	5364255	1.2	0.5	2.8	25	0.02	27	0.05	34	6
5592	2C/5	298369	5365189	1.6	0.5	3.1	50	0.01	32	0.2	37	4
5593	2C/5	300500	5366153	1.9	0.5	3.3	110	0.01	30	0.1	74	5
5594	2C/5	299141	5365880	2.1	0.5	3.4	167	0.02	19	0.05	50	22
5595	2C/5	300233	5374037	1.2	0.5	3.3	25	0.02	36	0.05	46	4
5596	2C/5	300258	5373115	1.7	0.5	3.3	61	0.02	28	0.05	30	6
5597	2C/5	299943	5372129	2	0.5	3.3	25	0.02	28	0.05	35	9
5598	2C/5	297261	5373458	2.3	0.5	3.5	234	0.01	16	0.2	23	37
5599	2C/5	298100	5373406	1.3	0.5	2.7	25	0.01	30	0.1	35	6
5600	2C/5	298124	5372290	1.7	0.5	3.2	51	0.01	28	0.1	46	6
5601	2C/5	296222	5371553	2.1	0.5	3.4	51	0.02	30	0.2	32	3
5602	2C/5	297000	5372124	1.4	0.5	3.4	25	0.02	32	0.2	32	2
5603	2C/11	320100	5386604	1.1	0.5	2.9	25	0.03	20	0.1	57	2
5604	2C/11	318714	5384102	1.8	0.5	2.9	25	0.02	19	0.1	48	5
5605	2C/11	322780	5382059	1.5	0.5	2.7	56	0.01	20	0.1	42	13
5606	2C/11	324033	5384003	1.9	0.5	3	25	0.02	26	0.05	35	7
5607	2C/11	319345	5375872	2	0.5	3.2	51	0.01	25	0.05	47	14
5608	2C/6	321955	5373050	1.4	0.5	2.6	25	0.02	17	0.1	43	10
5609	2C/6	323014	5369374	1	0.5	3.2	25	0.01	23	0.05	47	5
5610	2C/6	315678	5365552	1.9	0.5	3.1	25	0.02	21	0.1	31	6
5611	2C/6	316472	5368154	1.2	0.5	3	57	0.01	29	0.1	31	5
5612	2C/6	321420	5367721	1.4	0.5	3.3	25	0.02	20	0.05	29	5
5613	2C/4	308220	5343905	2.3	0.5	3.3	70	0.01	20	0.05	61	8
5614	2C/5	306476	5356059	2	0.5	2.8	89	0.01	21	0.1	58	15
5615	2C/5	307188	5358431	1.9	0.5	2.5	82	0.01	20	0.05	61	22
5616	2C/5	302500	5365583	2.3	1	3.4	61	0.01	18	0.05	57	16
5617	2C/5	307522	5369295	1.5	0.5	2.9	25	0.02	30	0.05	36	6
5618	2C/12	304114	5383086	1.3	0.5	2.9	25	0.02	29	0.05	69	4
5619	2C/12	302037	5378580	1.4	0.5	3.3	25	0.01	25	0.05	40	7
5620	2C/12	299347	5376084	1.9	0.5	3.4	64	0.02	18	0.05	51	16
5621	2C/5	295957	5373877	1.6	0.5	3.2	80	0.01	16	0.05	36	32
5622	2C/4	284230	5338781	1.2	0.5	2.5	56	0.01	18	0.1	59	25
5623	2C/4	289800	5334341	2.1	0.5	3.4	88	0.01	19	0.05	48	14
5624	2C/4	287754	5332570	1.8	0.5	5.2	158	0.02	21	0.05	60	13
5625	2C/4	287851	5336132	1.8	0.5	2.9	25	0.02	25	0.05	58	6
5626	2C/4	299717	5333585	2	0.5	3.3	60	0.01	18	0.05	59	12

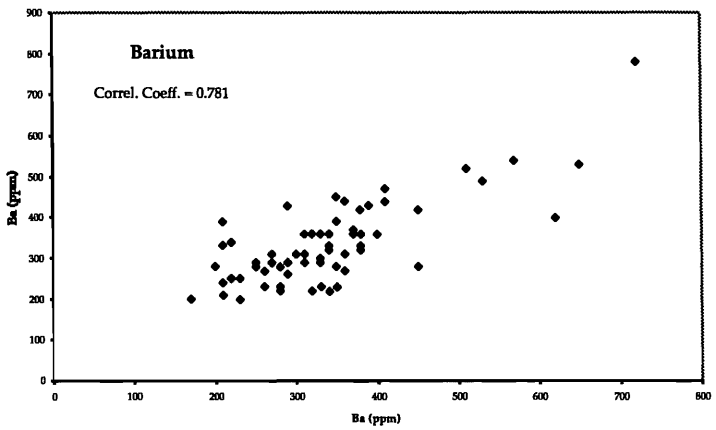
Sample	NTS	Easting	Northing	U 1 ppm	W 1 ppm	Yb1 ppm	Zn1 ppm	Zr1 %	Weight1 grams	Ag6 ppm	Rb6 ppm	LOI %
5627	2C/4	301930	5331933	1.5	0.5	3.3	56	0.02	26	0.05	49	3
5628	2C/4	304356	5331734	1.6	0.5	3.3	57	0.02	23	0.05	48	7
5629	2C/4	306357	5332086	1.3	0.5	3.1	25	0.02	24	0.05	53	7
5630	2C/4	309777	5331558	1.7	0.5	4	87	0.01	23	0.05	50	2
5631	2C/4	310022	5336866	1.6	0.5	4.1	25	0.01	17	0.05	75	10
5632	2C/4	308489	5336924	2.1	0.5	3.7	50	0.02	20	0.05	54	6
5633	2C/5	295654	5369518	2.2	0.5	3.2	25	0.01	27	0.05	30	5
5635	2C/5	294513	5369114	1.9	3	3.4	72	0.01	27	0.05	57	3
5636	2C/5	293592	5369017	1.7	0.5	3	56	0.01	35	0.1	23	3
5637	2C/5	294302	5371800	1.7	0.5	3.3	25	0.01	22	0.1	26	13
5638	2C/5	295540	5372100	1.5	0.5	3.1	55	0.01	28	0.05	32	6
5639	2C/5	293723	5370851	1.4	0.5	3.1	85	0.01	17	0.05	28	33
5640	2C/5	290583	5363100	1	0.5	3.2	25	0.01	35	0.05	27	2
5641	2C/6	338623	5369439	1.1	0.5	3.6	25	0.02	25	0.1	46	7
5642	2C/6	338947	5370245	2.6	0.5	4	25	0.01	26	0.05	38	5
5643	2C/6	339439	5371011	2.9	0.5	4.4	76	0.01	20	0.05	45	12
5644	2C/6	338847	5371966	2.4	0.5	4.2	54	0.02	19	0.05	46	20
5645	2C/6	340479	5372174	1.3	0.5	5.1	162	0.02	24	0.05	45	6
5646	2C/6	342443	5373114	1.7	0.5	4.4	25	0.01	29	0.1	43	5
5647	2C/11	342954	5374251	2.2	0.5	4.1	85	0.01	26	0.05	42	9
5648	2C/11	343300	5375229	1.9	0.5	4.5	178	0.01	22	0.1	38	15
5649	2C/6	329629	5363839	2.5	0.5	5.4	64	0.01	28	0.1	73	4
5650	2C/6	336344	5362672	2.6	0.5	5	25	0.01	16	0.05	48	14
5651	2C/6	338307	5364401	2.4	0.5	6.6	88	0.01	16	0.05	48	9
5652	2C/6	339837	5366201	1.9	0.5	6.7	25	0.01	18	0.05	72	4
5653	2C/6	342705	5366887	1.8	0.5	3.5	25	0.01	29	0.05	25	5
5654	2C/6	345277	5367910	1.6	0.5	3	25	0.03	19	0.05	42	5
5655	2C/6	342820	5371640	3.2	0.5	3.6	25	0.01	17	0.05	43	7
5656	2C/6	335607	5371862	1.6	0.5	4.6	25	0.02	18	0.05	44	7
5657	2C/6	336182	5368345	0.9	0.5	3.5	25	0.02	31	0.05	35	3
5658	2C/6	333524	5369253	2.3	0.5	3.2	25	0.02	22	0.2	48	13
5659	2C/11	350210	5383586	1.9	0.5	4	103	0.01	23	0.05	55	9
5660	2C/11	343152	5382200	1.6	0.5	4.4	126	0.01	30	0.05	30	8
5661	2C/11	340380	5380062	1.4	0.5	3.6	25	0.01	16	0.05	54	14
5662	2C/11	339014	5376881	2.6	0.5	4.2	25	0.01	19	0.05	55	13
5663	2C/6	329918	5373038	1	0.5	2.8	25	0.01	35	0.05	31	4
5664	2C/6	330719	5370760	1.3	0.5	4.5	25	0.01	17	0.05	64	11
5665	2C/5	312328	5365591	2.2	0.5	3.5	89	0.01	21	0.05	39	4
5666	2C/4	301439	5336011	1.5	0.5	3.3	25	0.03	32	0.05	56	4
5667	2C/4	303680	5336317	1.6	0.5	3.2	25	0.01	23	0.05	39	11
5668	2C/4	305310	5337502	1.8	0.5	4	25	0.01	15	0.1	63	10
5669	2C/4	309542	5339282	2.2	0.5	3.3	25	0.01	19	0.1	39	5
5670	2C/4	313217	5342534	2	0.5	3.3	25	0.01	17	0.1	53	13

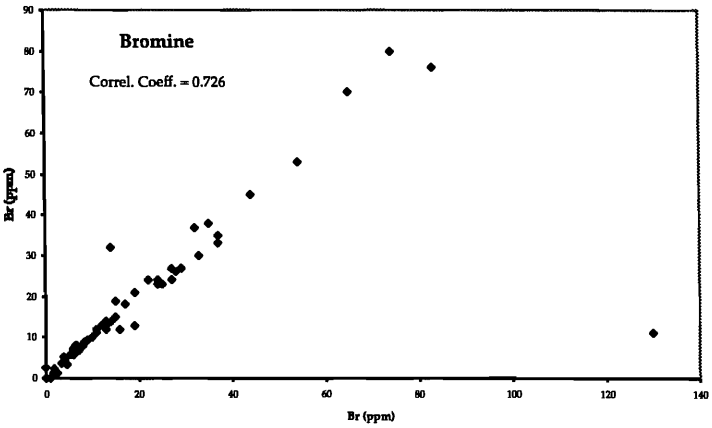
Sample	NTS	Easting	Northing	U 1	W 1	Yb1	Zn1	Zr1	Weight1	Ag6	Rb6	LOI %
				ppm	ppm	ppm	ppm	%	grams	ppm	ppm	
5671	2C/5	311983	5351736	2.5	0.5	3.9	25	0.01	16	0.05	50	24
5672	2C/4	282760	5343352	4.5	0.5	3	102	0.03	19	0.2	94	11

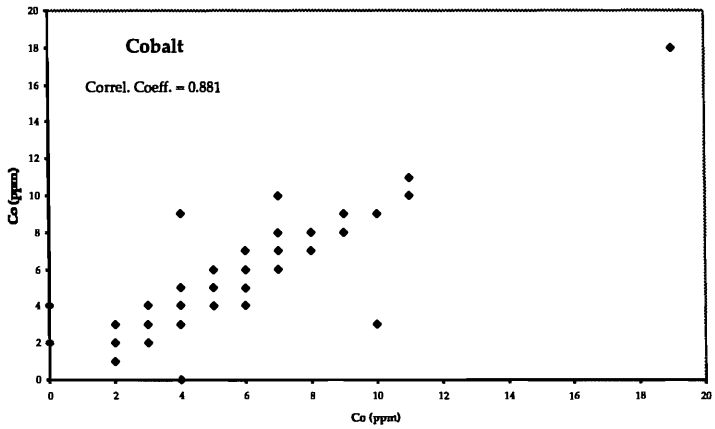
Appendix C: Comparison plots of laboratory duplicates for elements analysed by INAA.

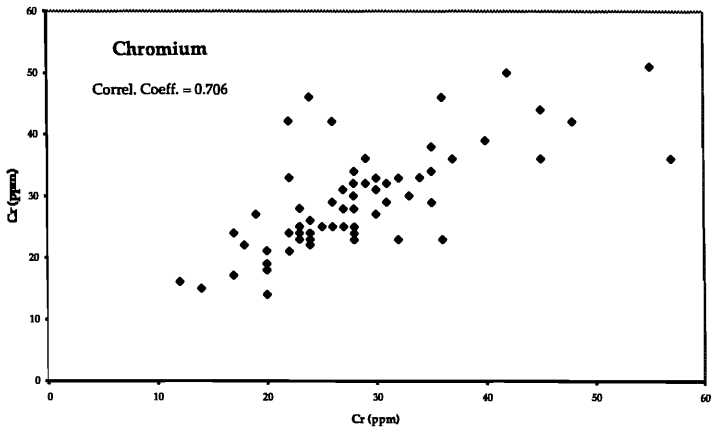


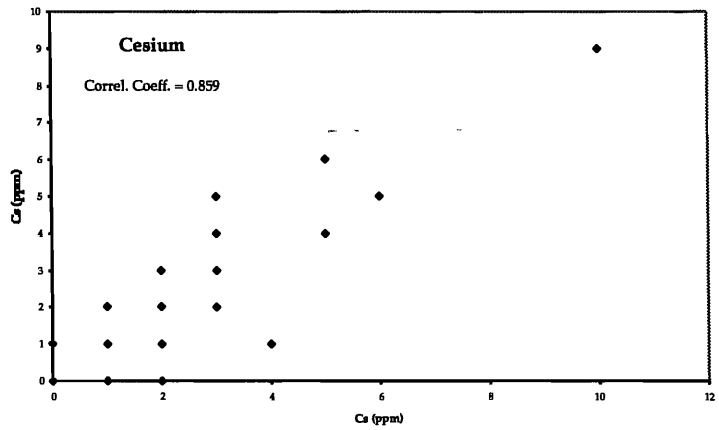


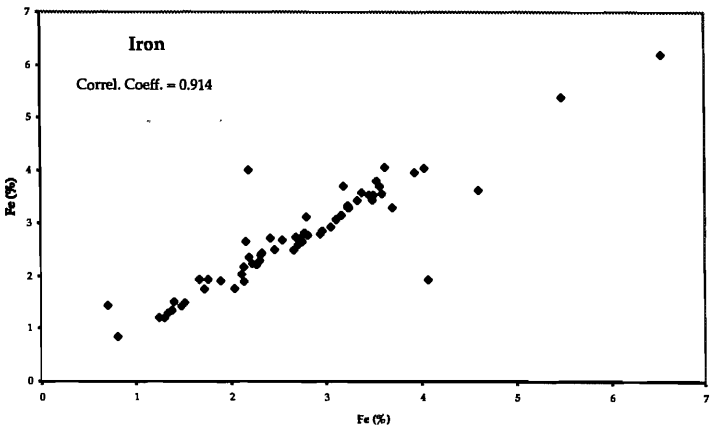




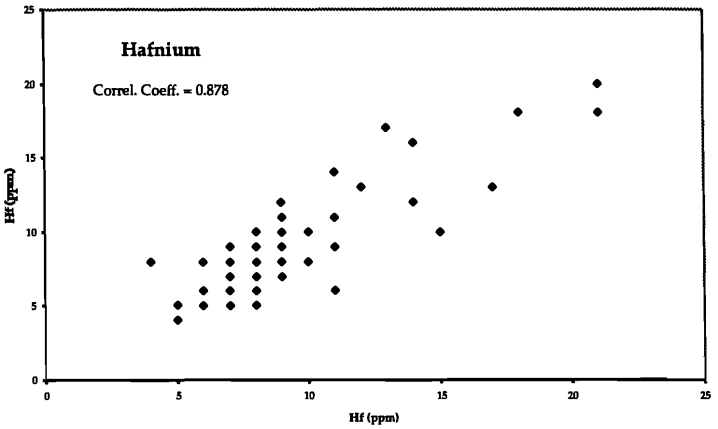


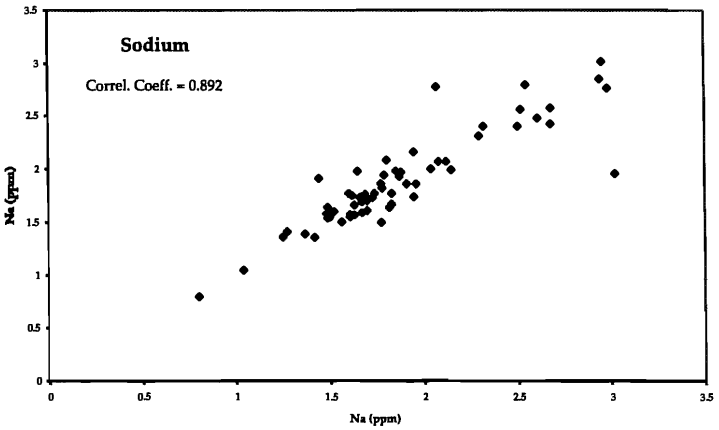


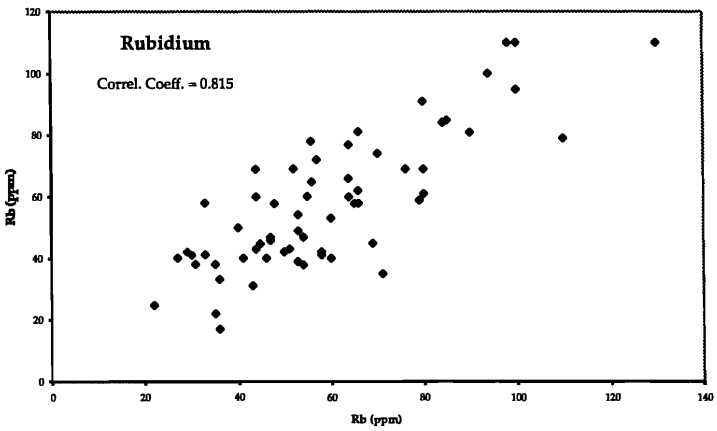


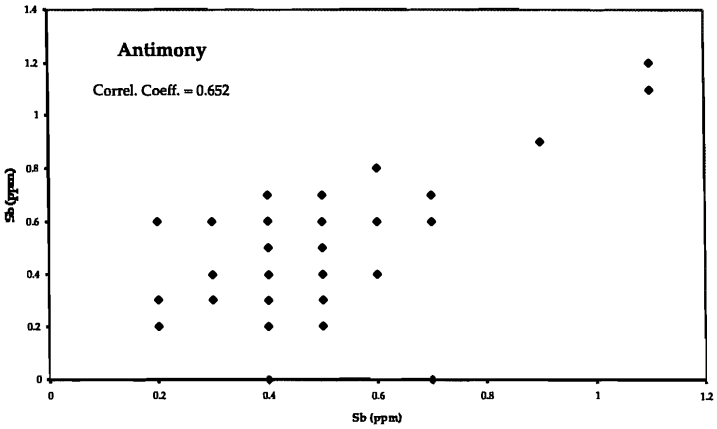


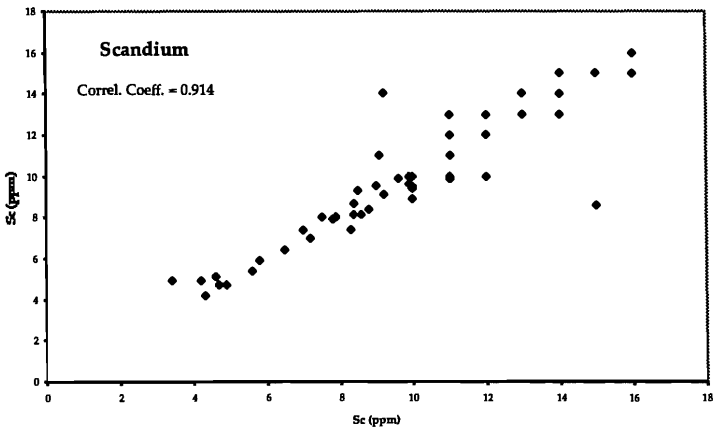
Appendix C cont.

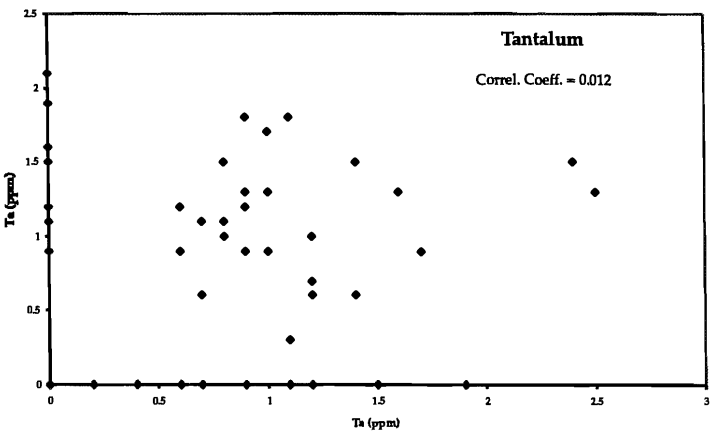


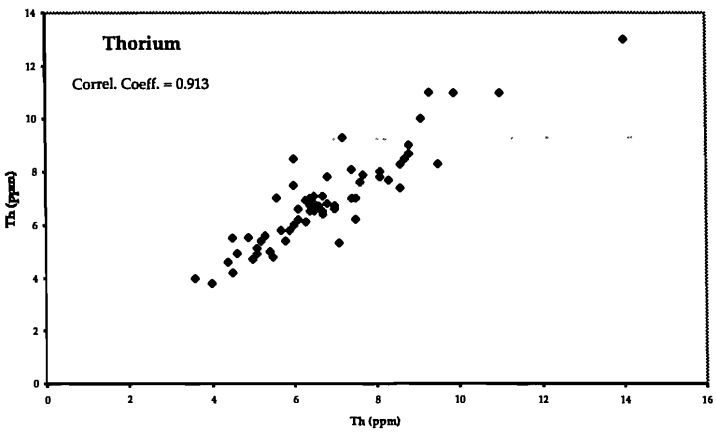


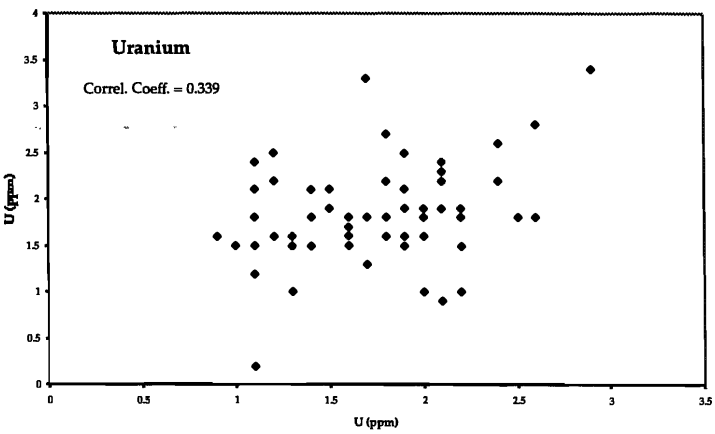




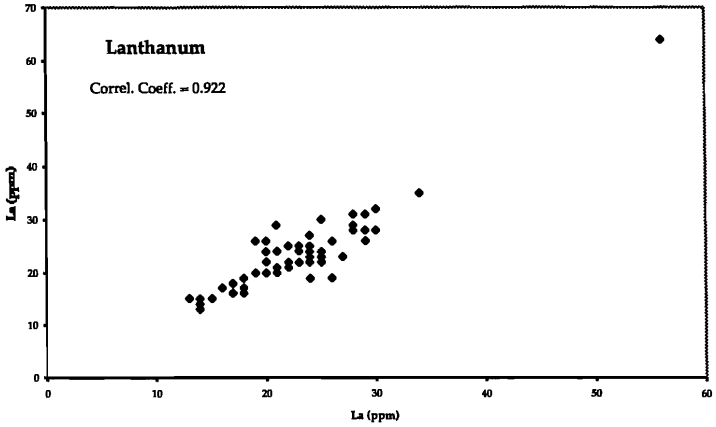


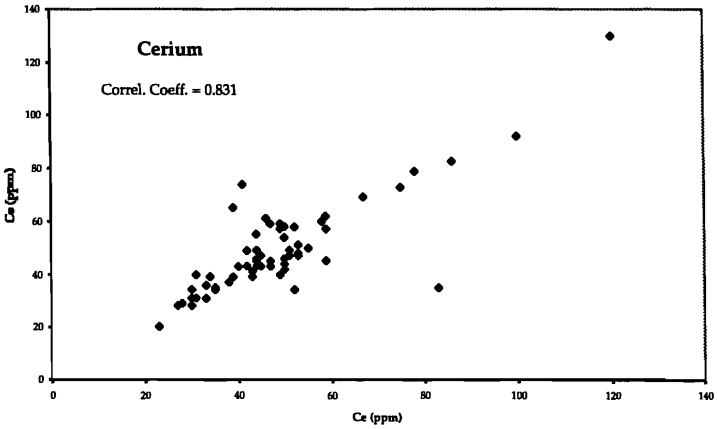


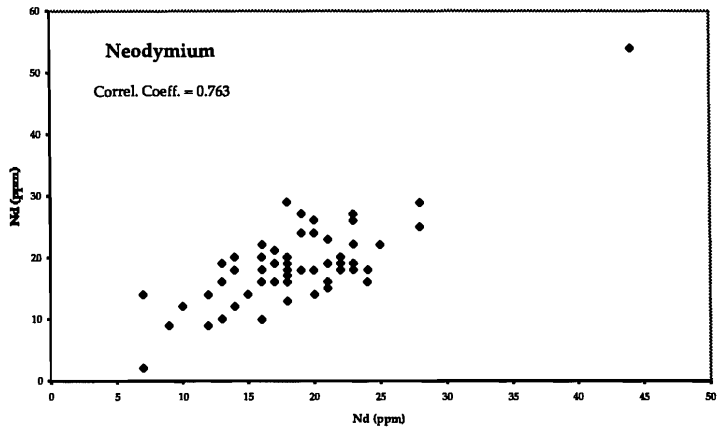


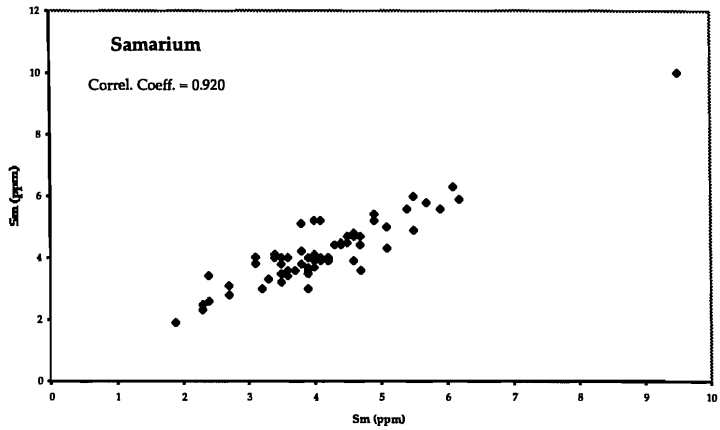


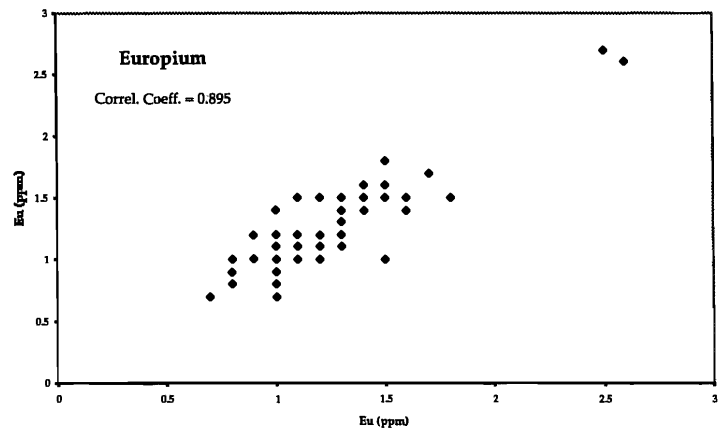
Appendix C cont.

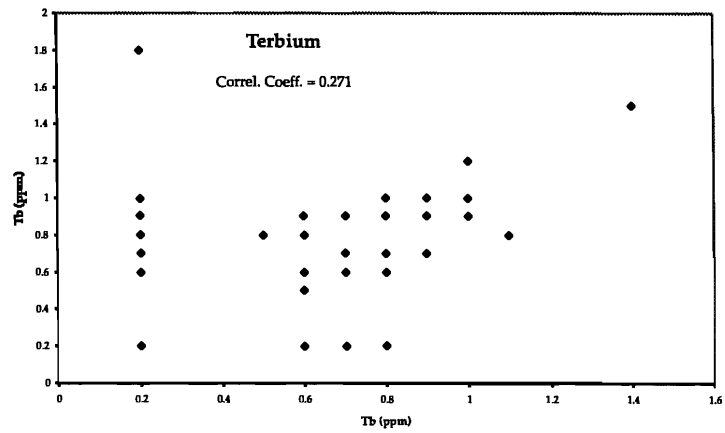


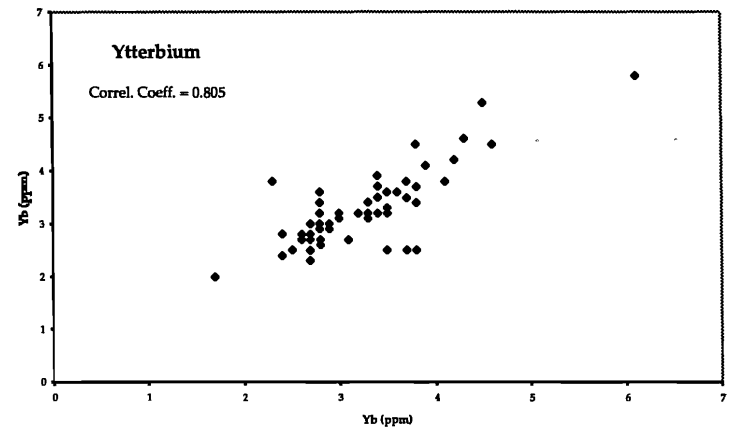


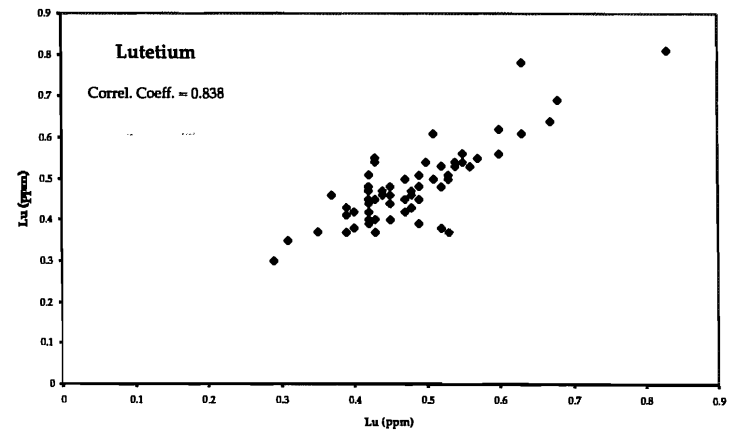




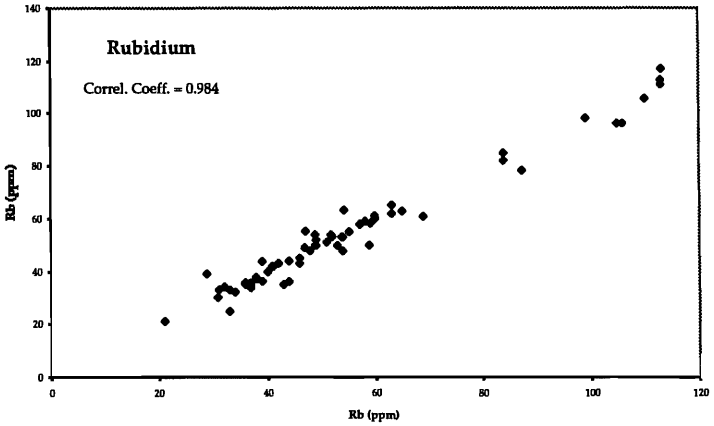


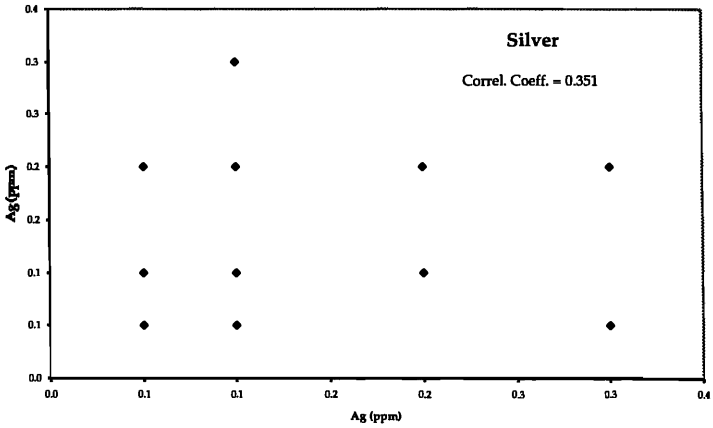


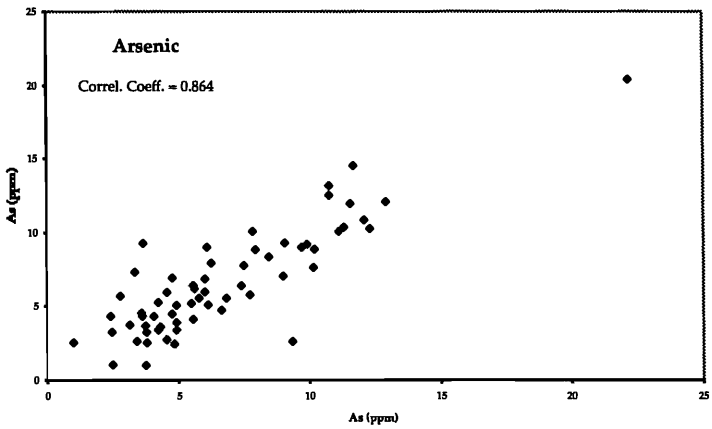


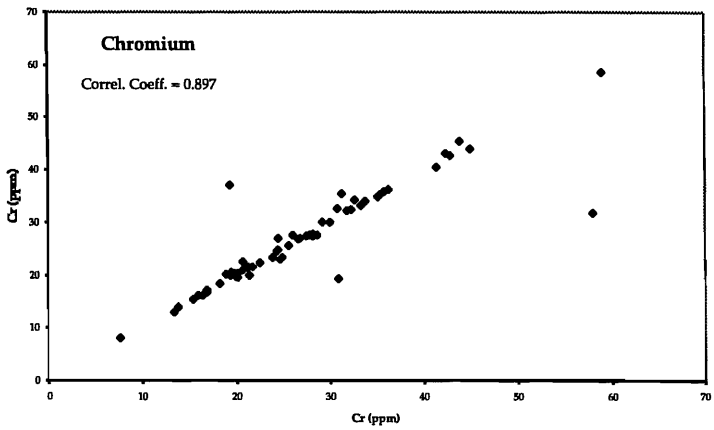


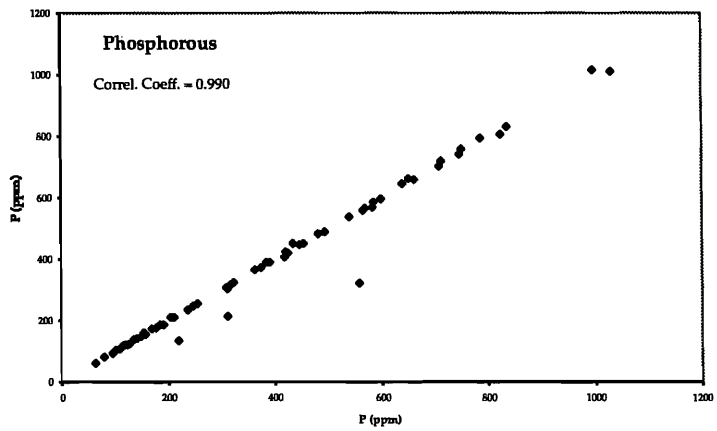
Appendix D: Comparison plots of laboratory duplicates for elements analysed by AAS (Ag and Rb) and ICP.

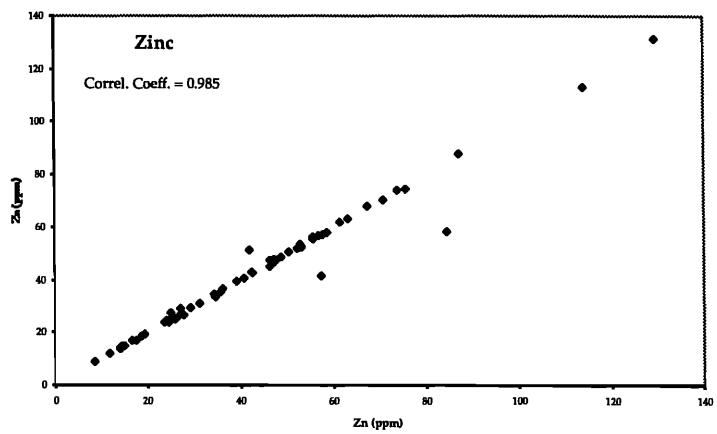


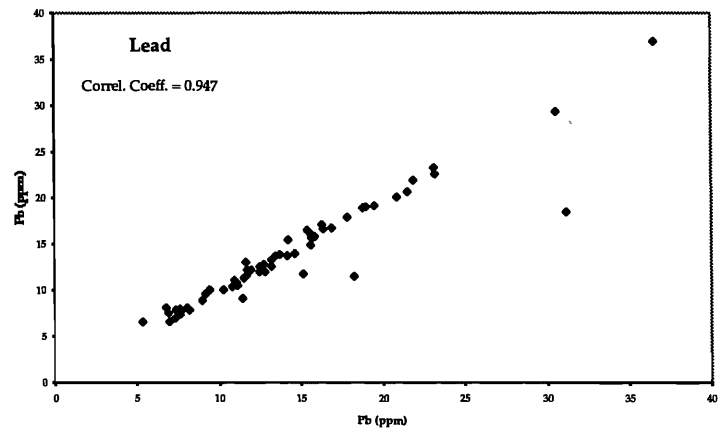


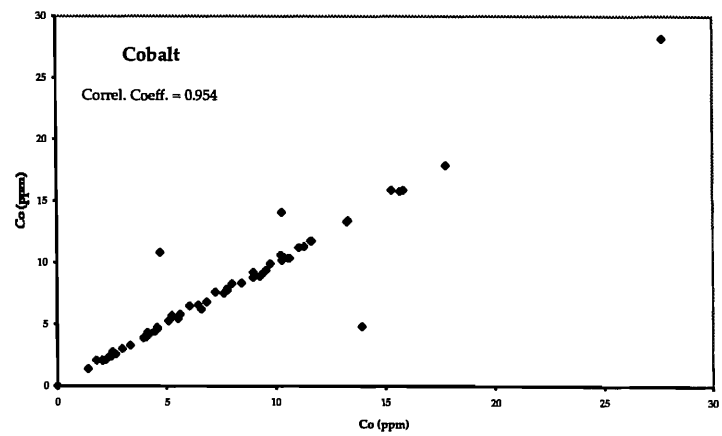




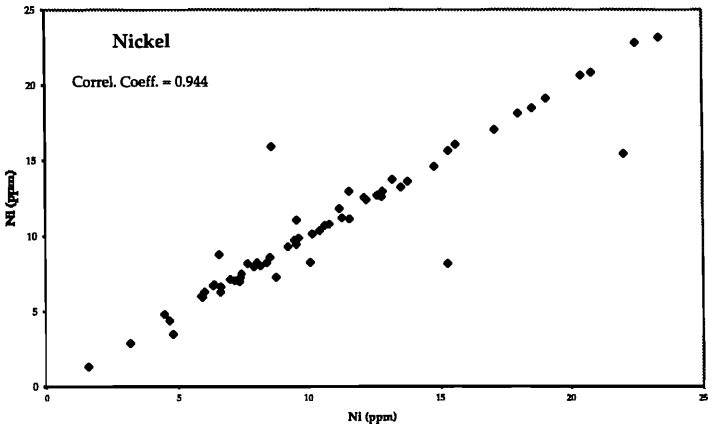


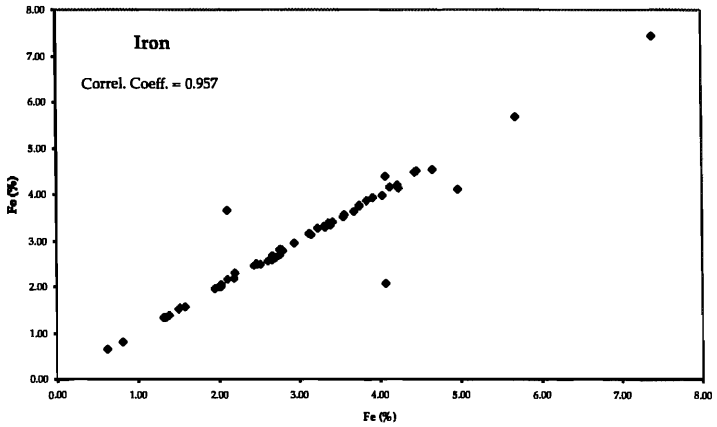


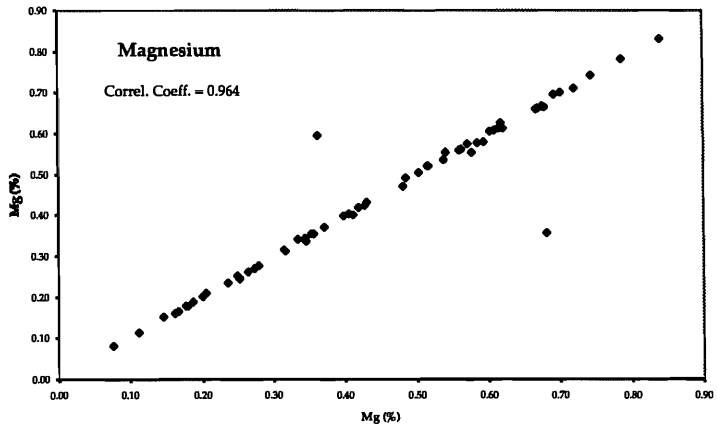


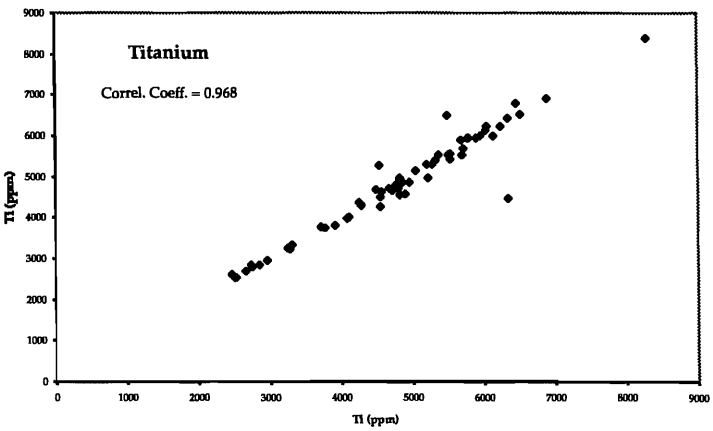


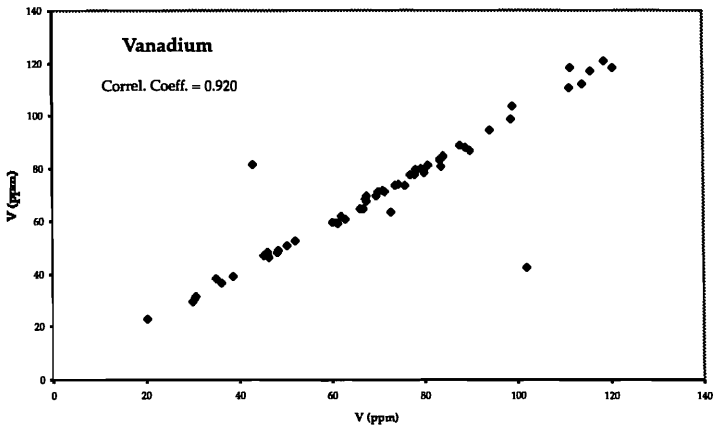
Appendix D cont.

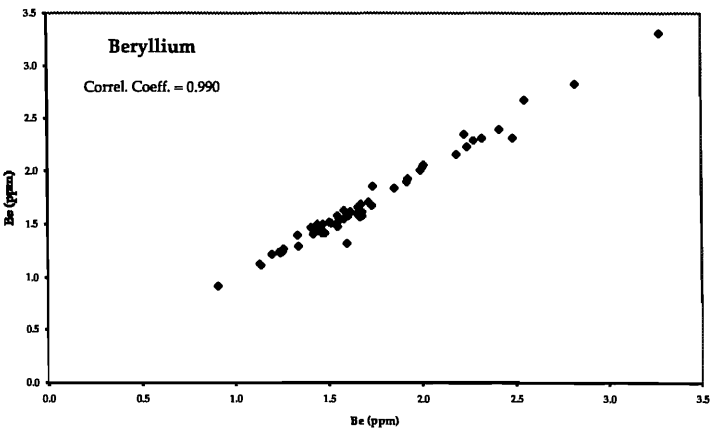


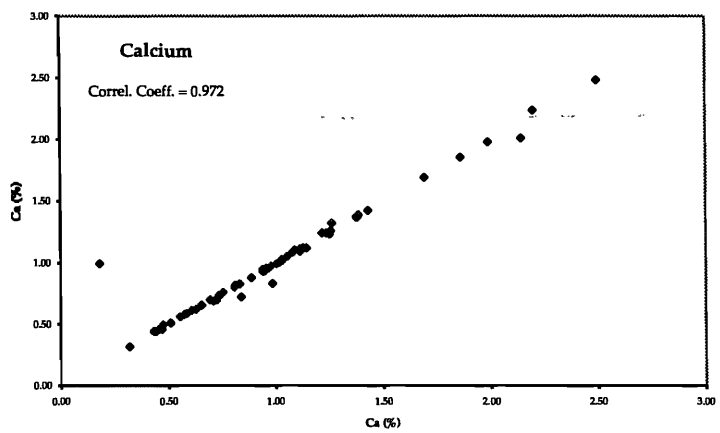


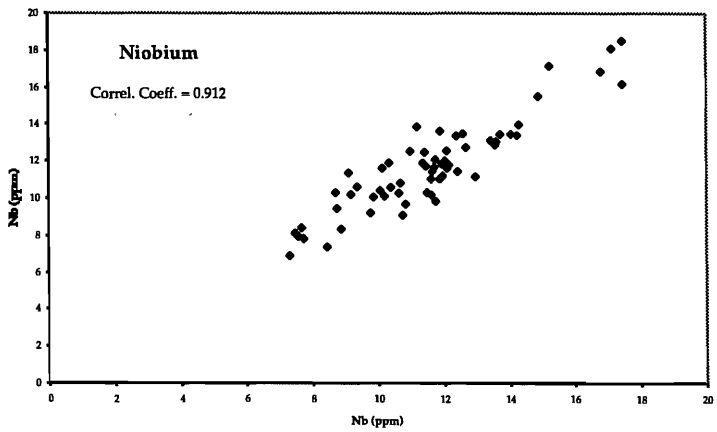












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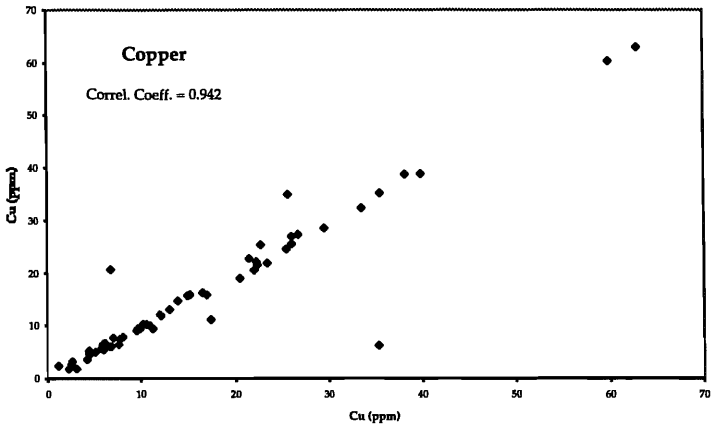
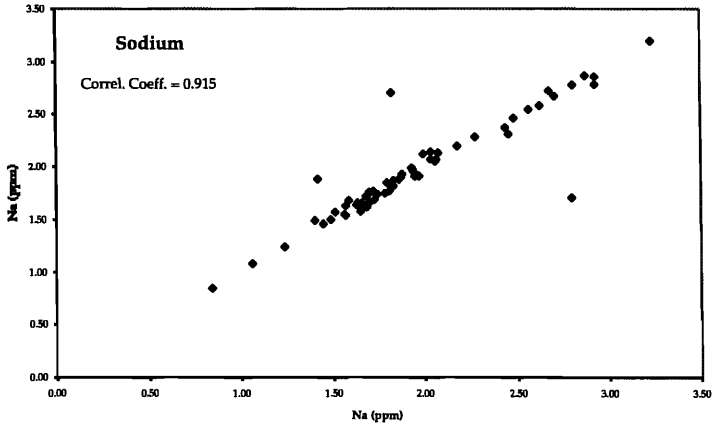
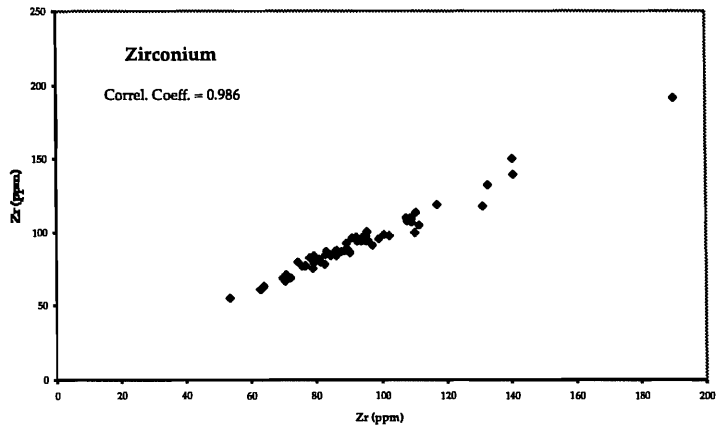
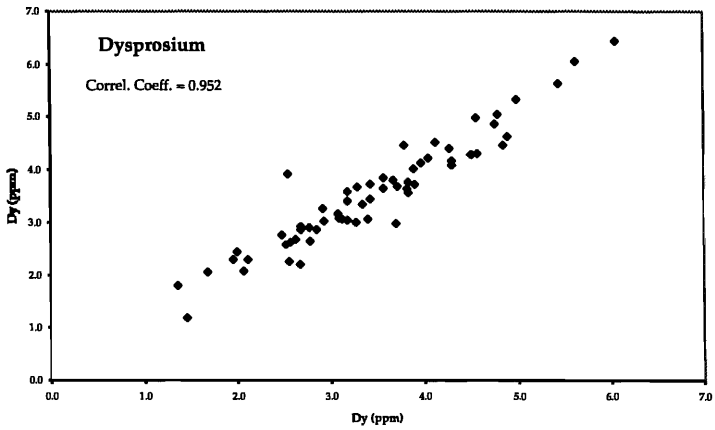
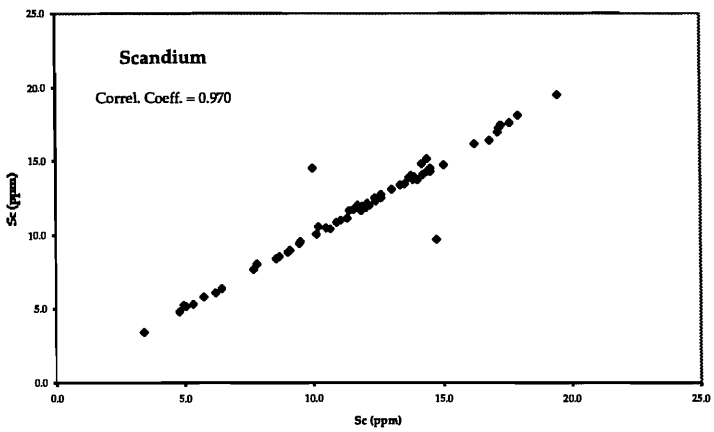
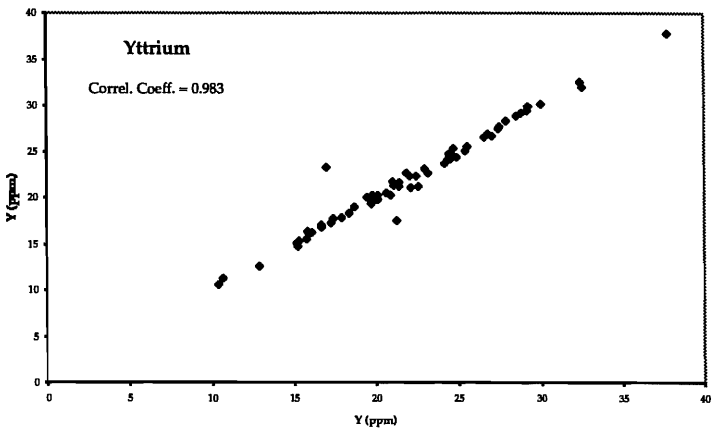


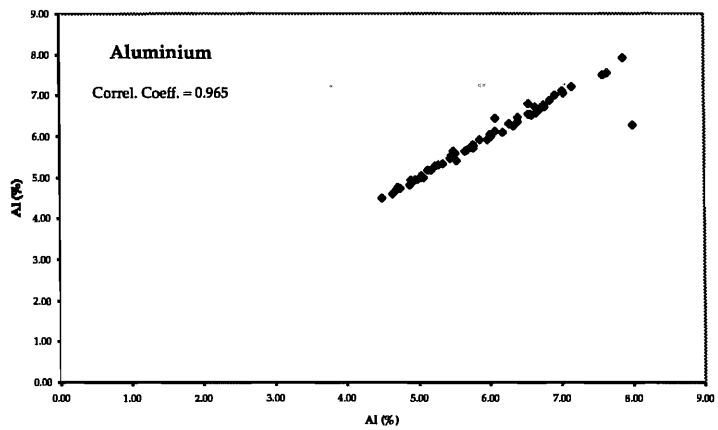


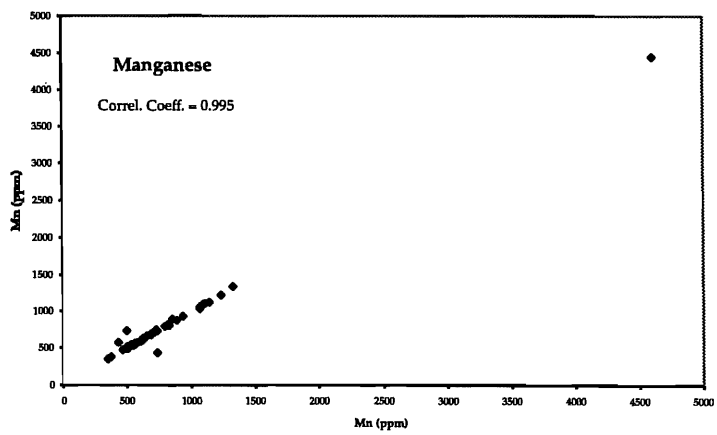




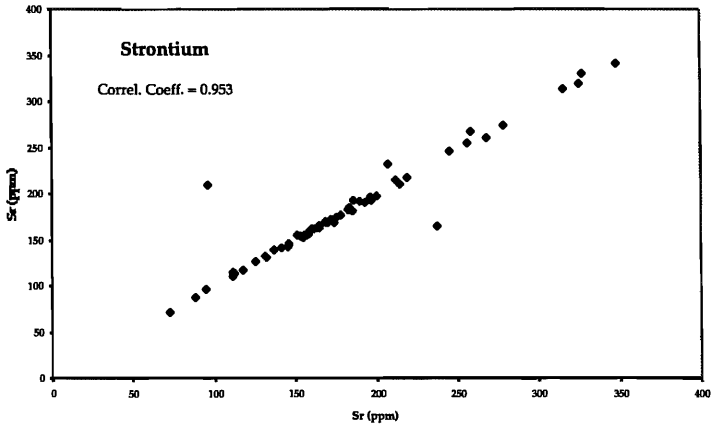


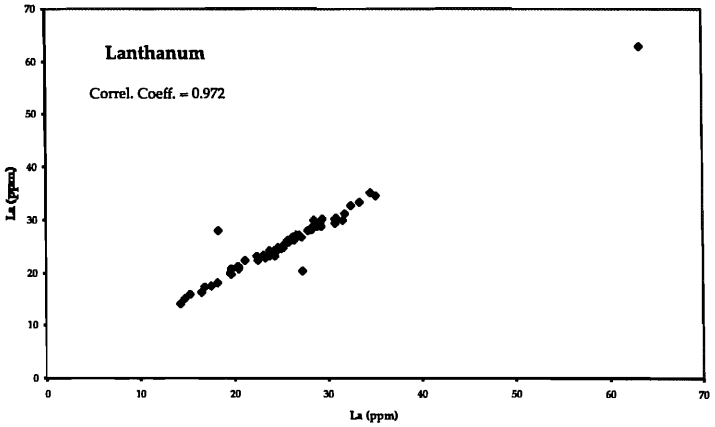


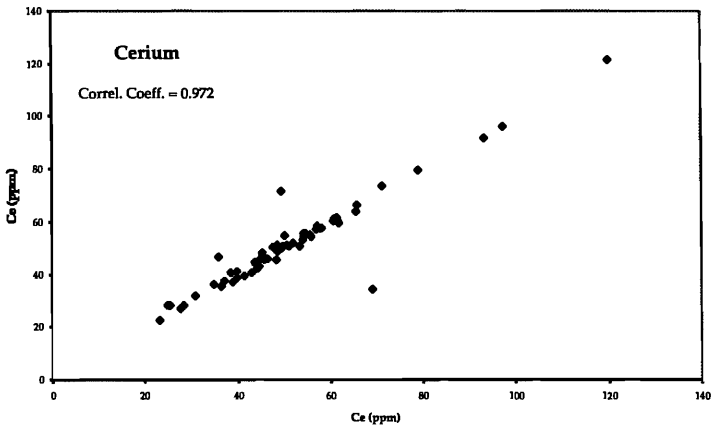


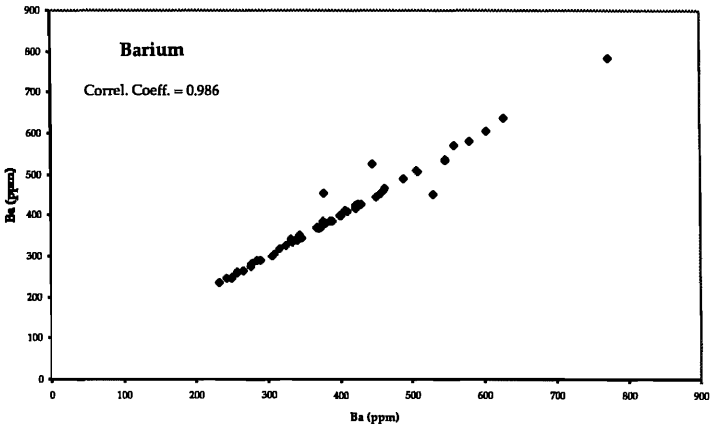


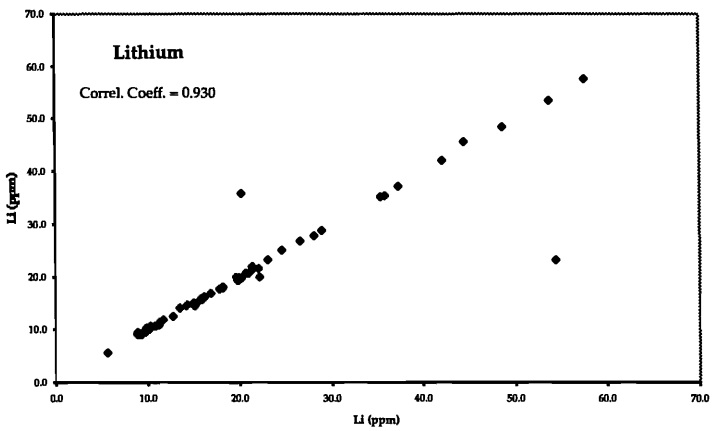
Appendix D. cont.



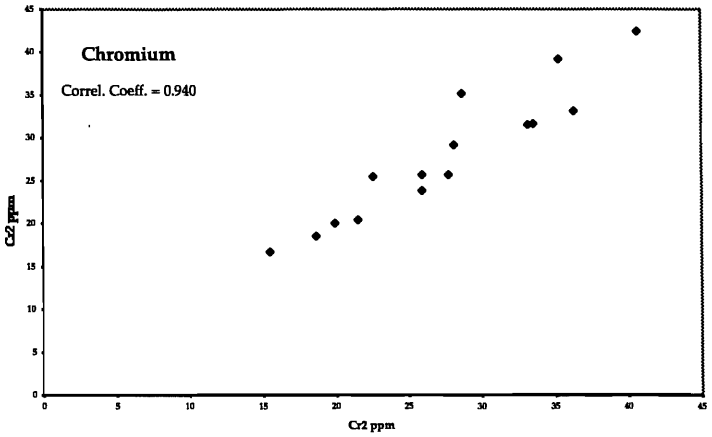


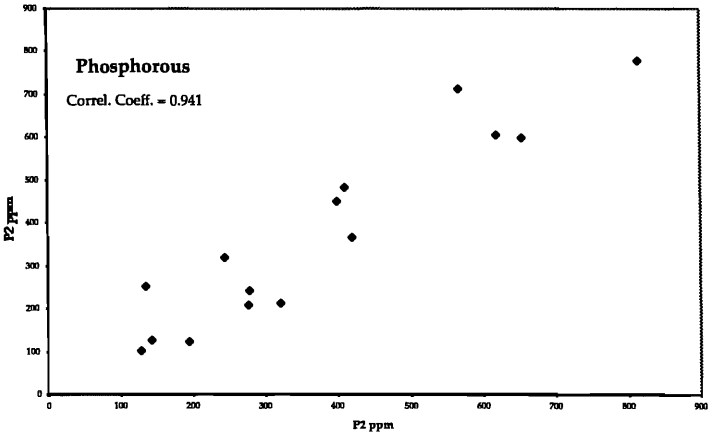


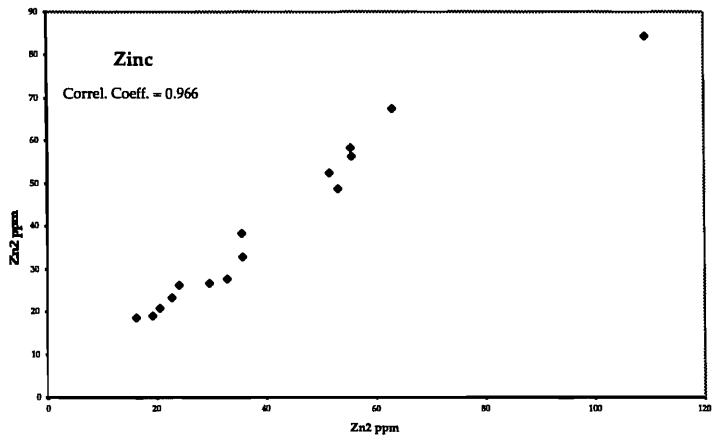


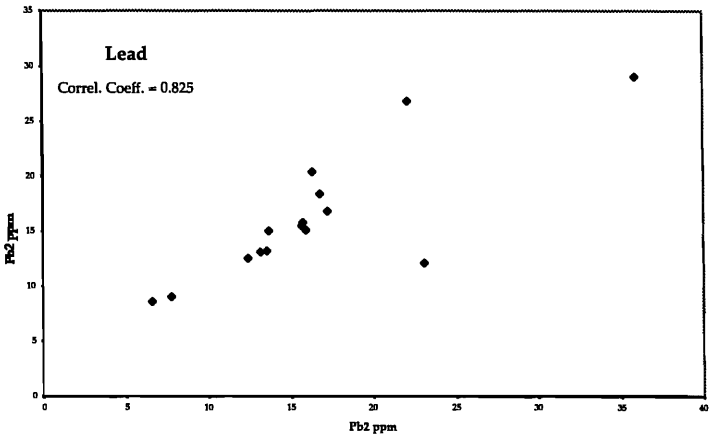


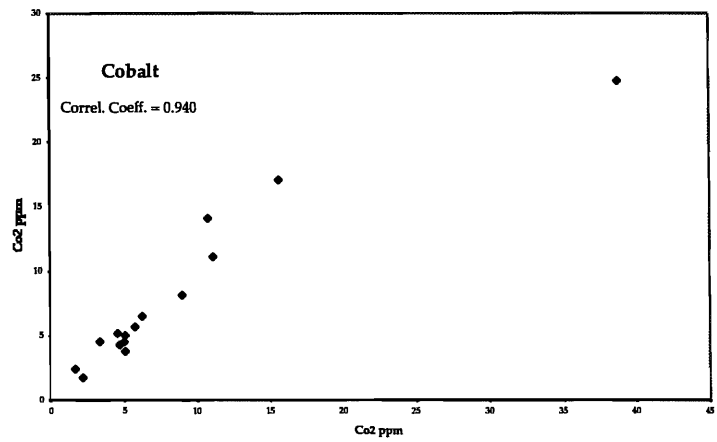
Appendix E. Comparison plots of field duplicates for elements analysed by INAA

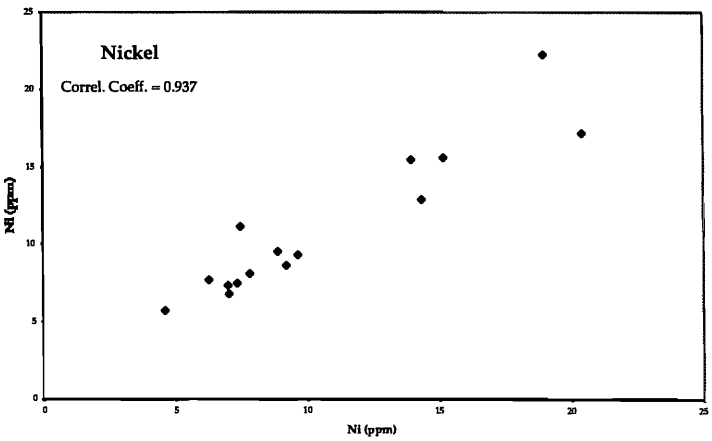


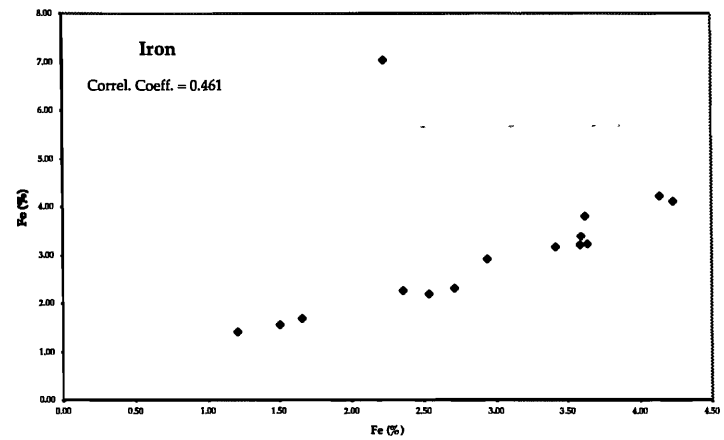


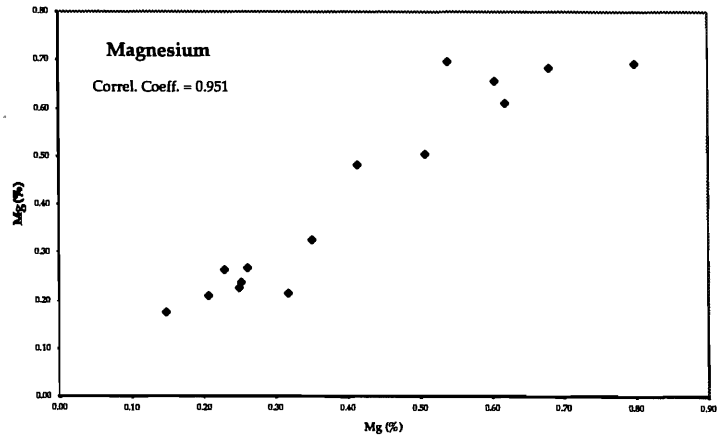




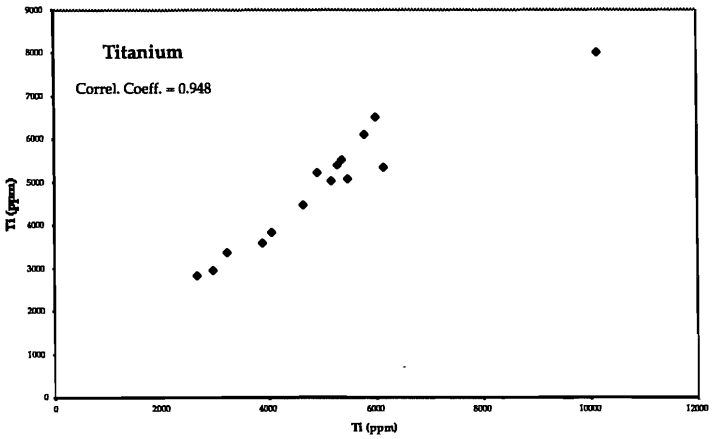


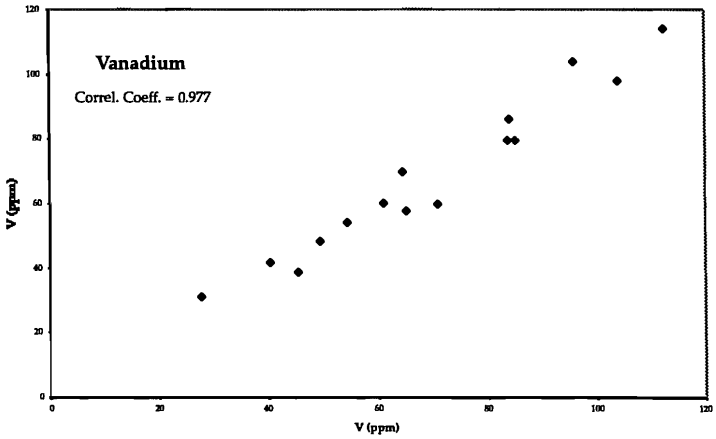


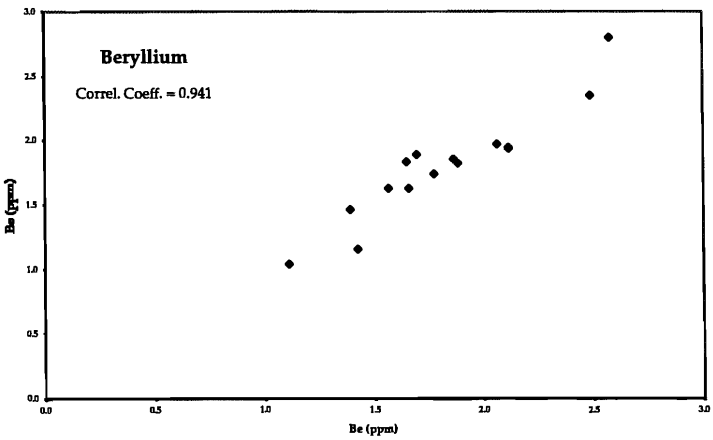


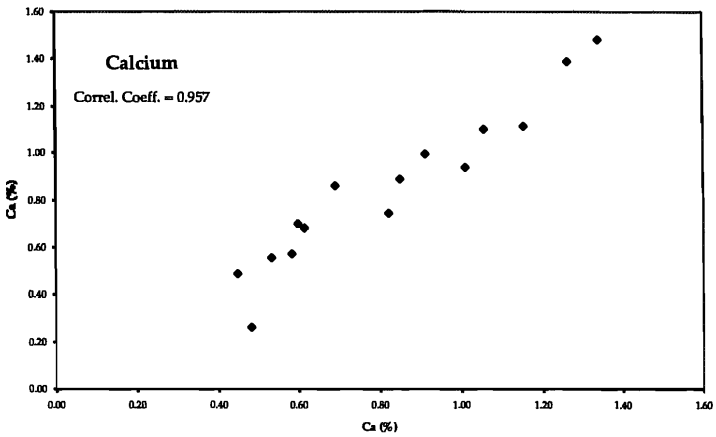


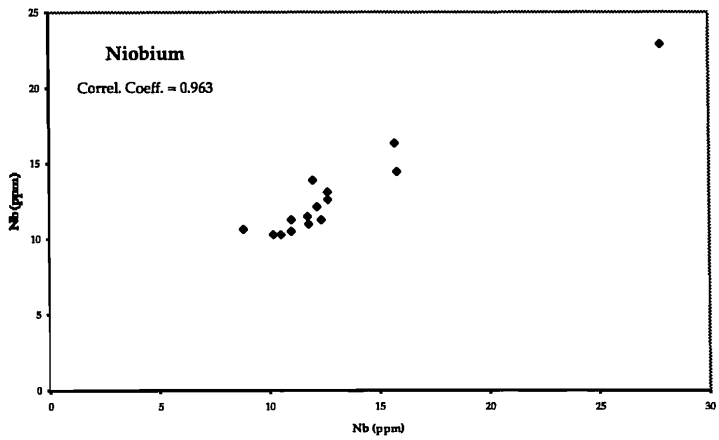
Appendix E cont.

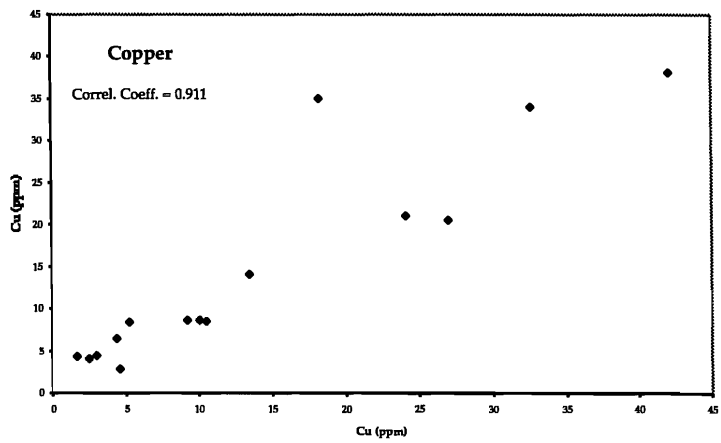


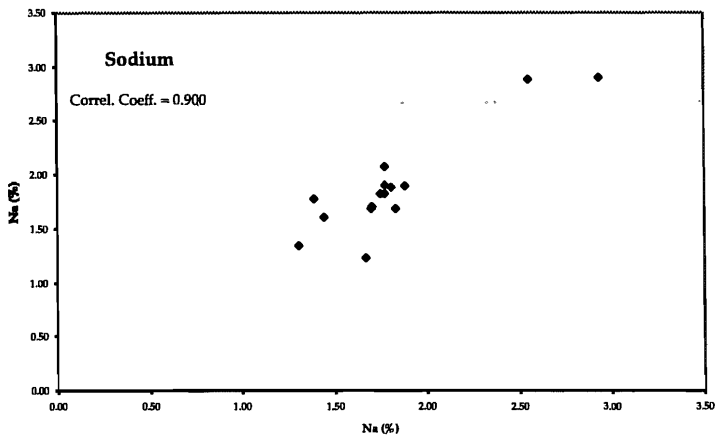


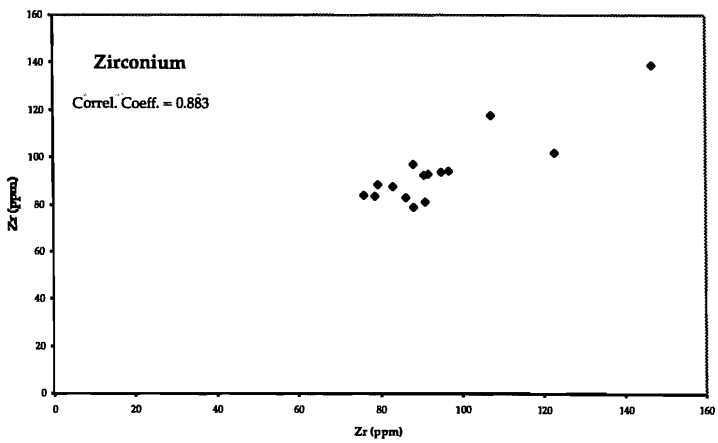




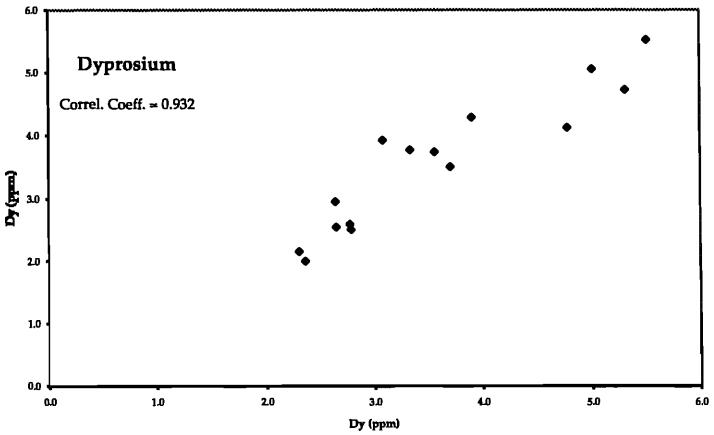


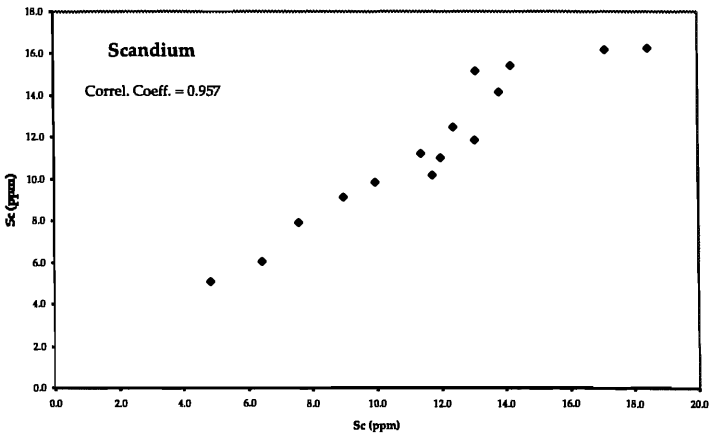


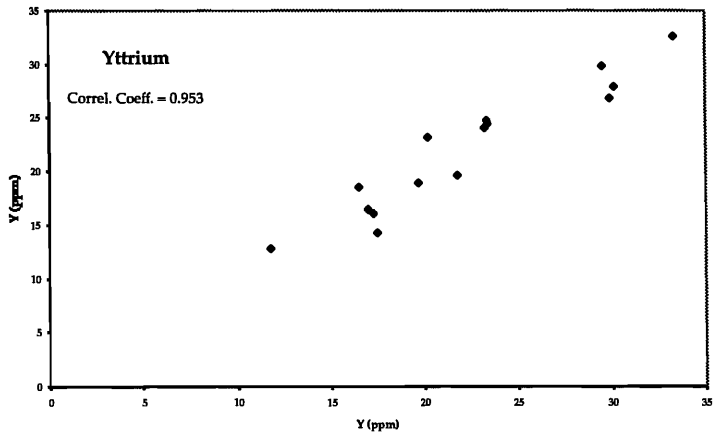


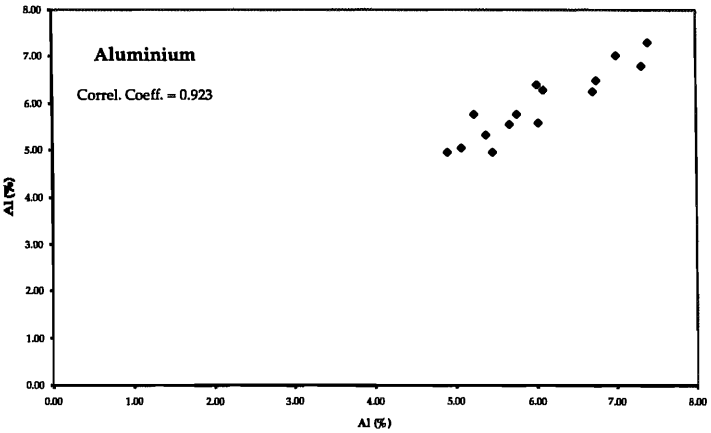


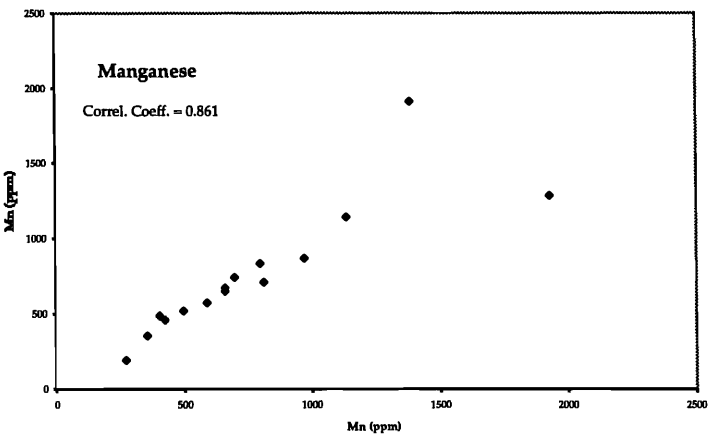
Appendix E cont.

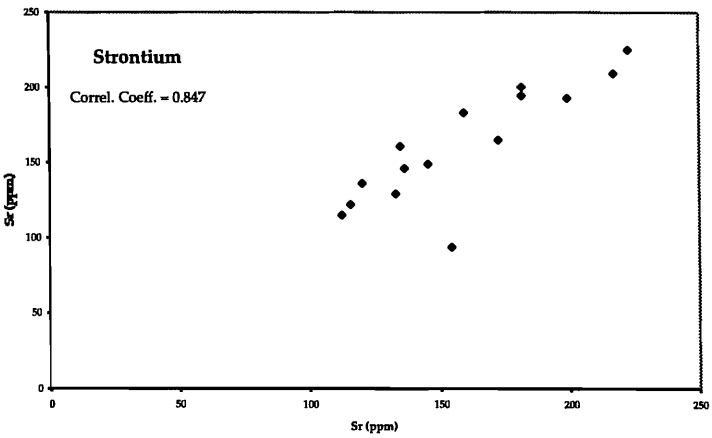


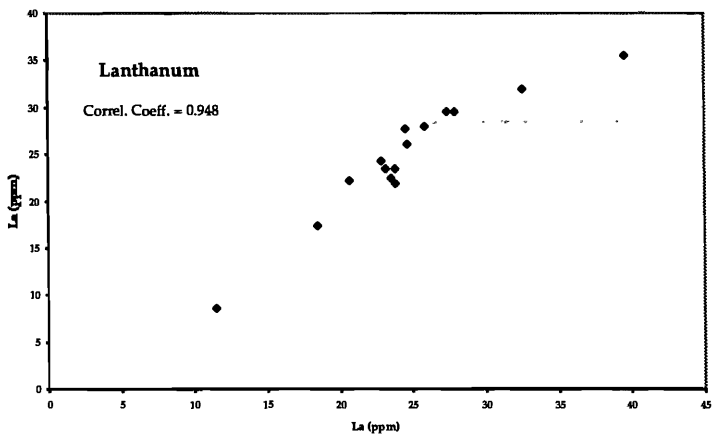


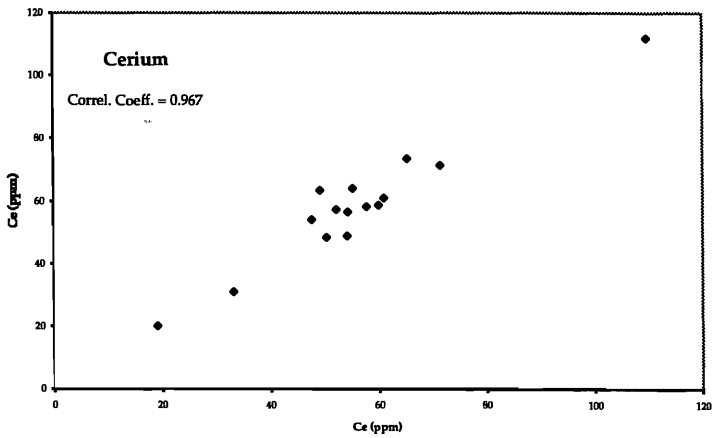




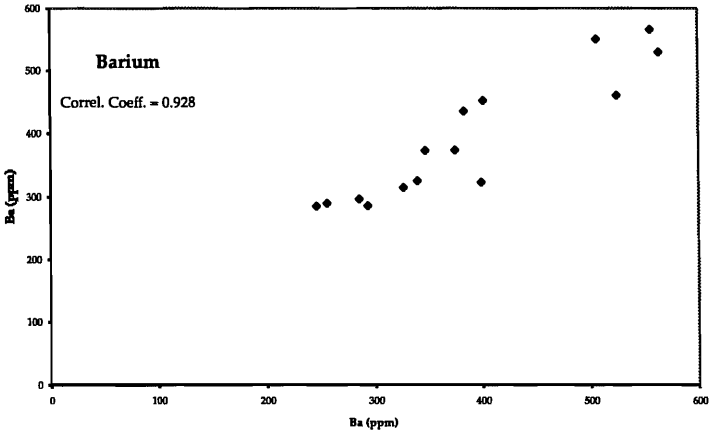


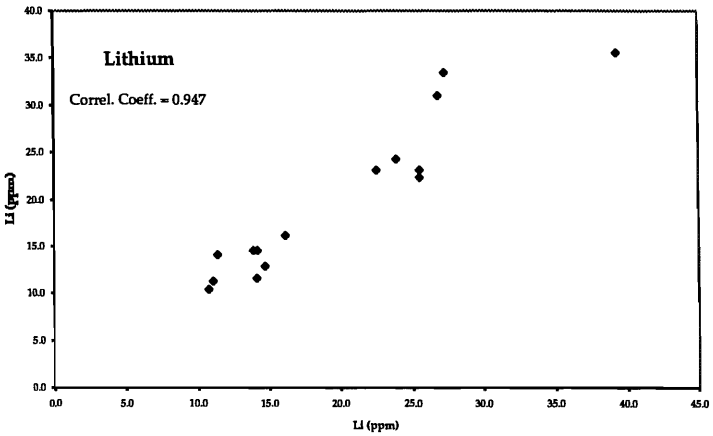


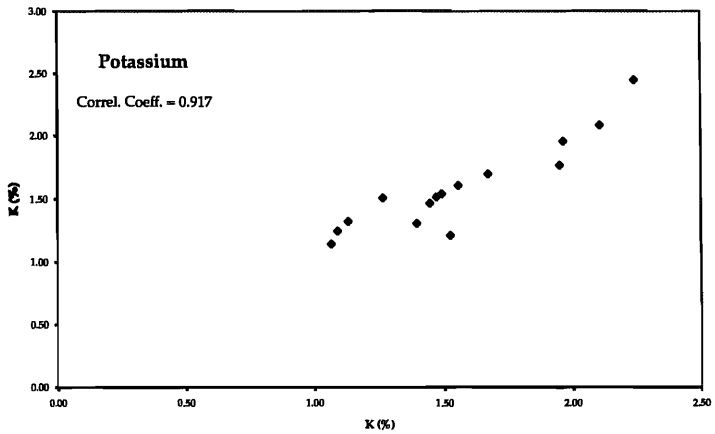


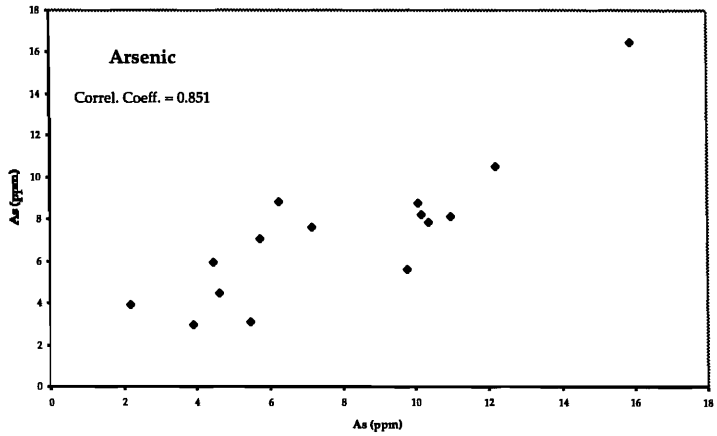


Appendix E cont.

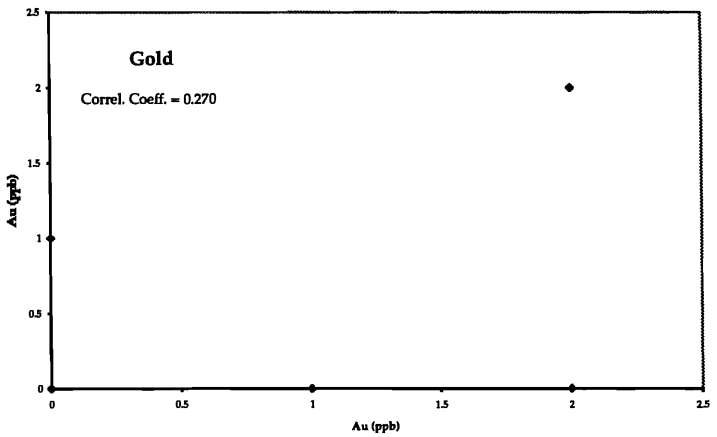


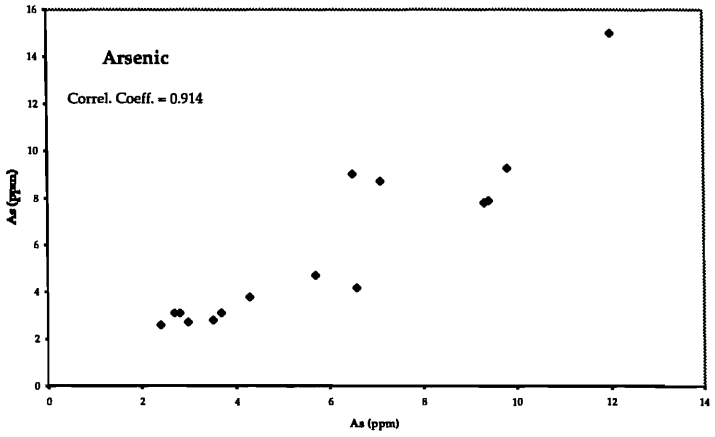


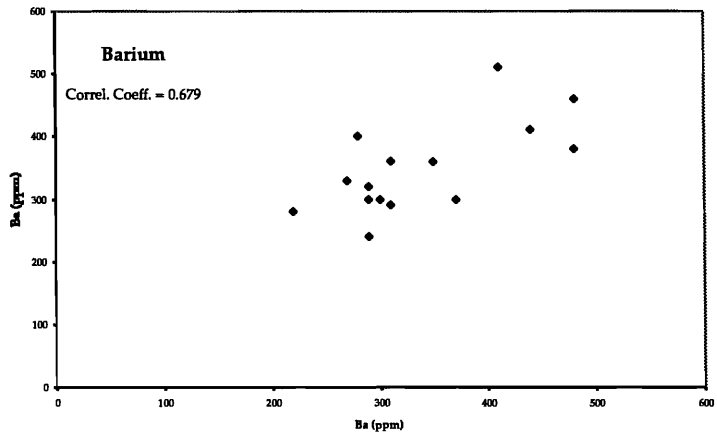


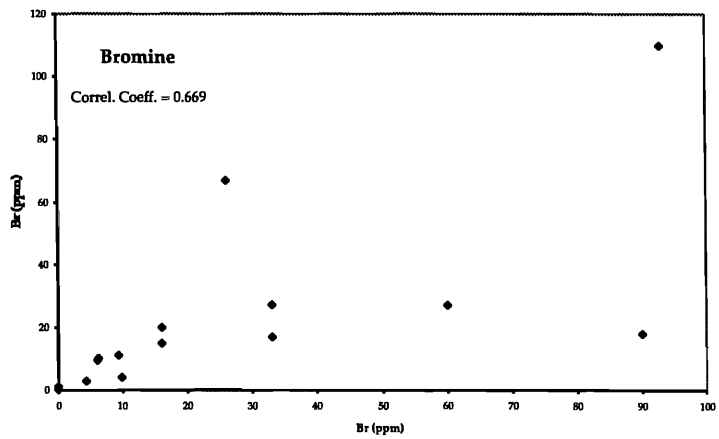


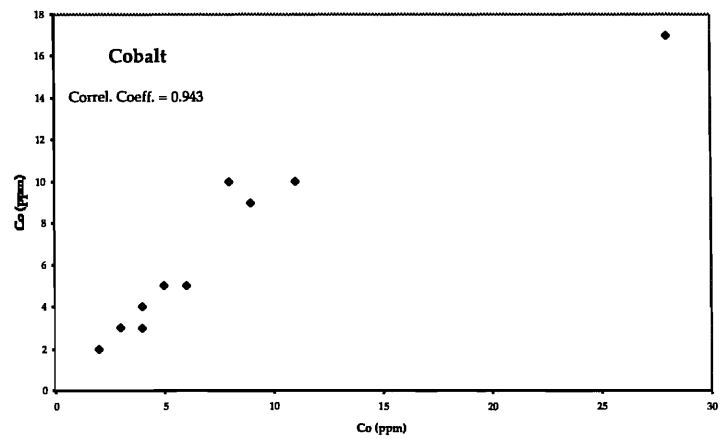
Appendix F: Comparison plots of field duplicates for elements analysed by ICP and AAS (Ag and Rb).

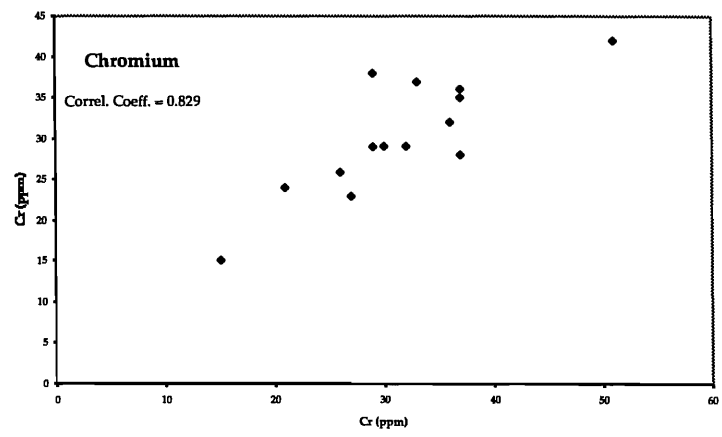


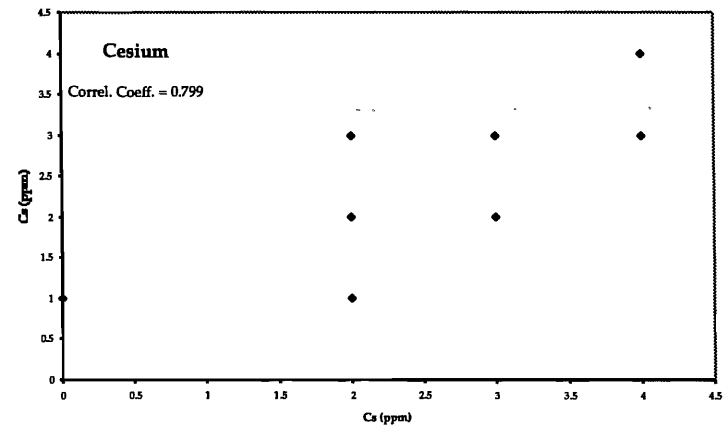


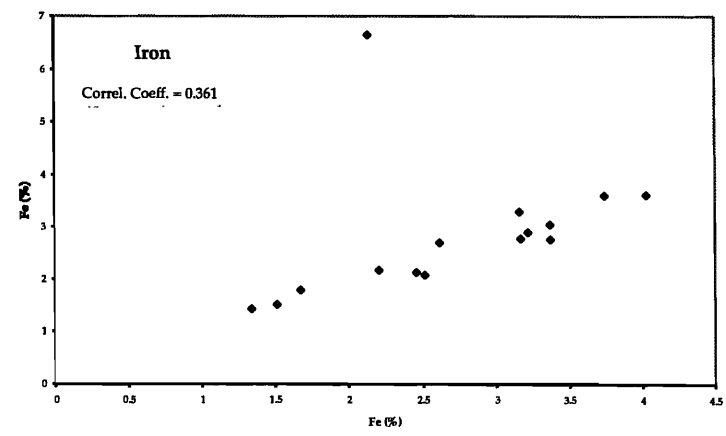




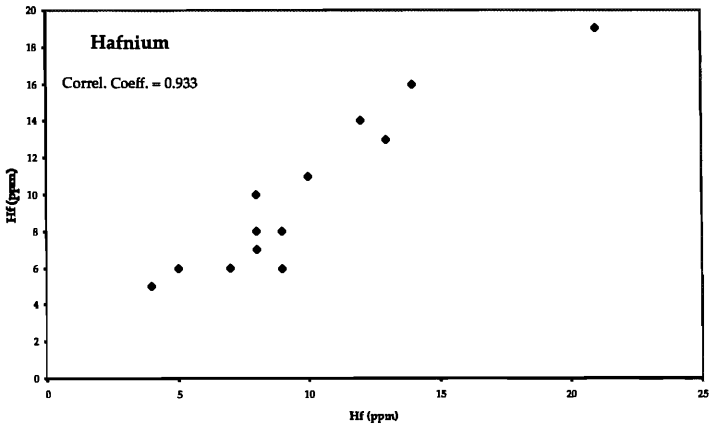


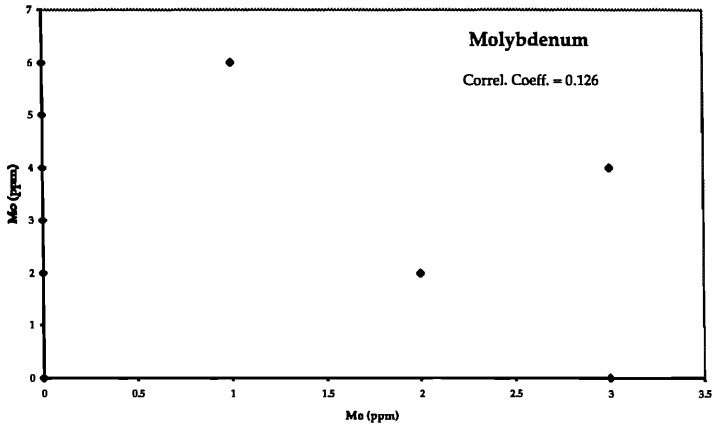


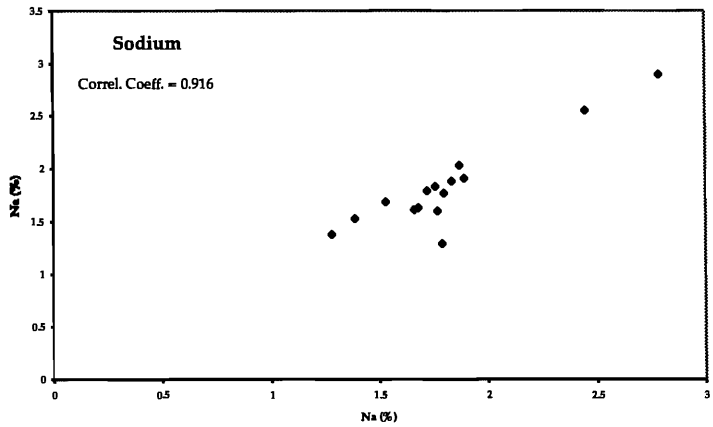


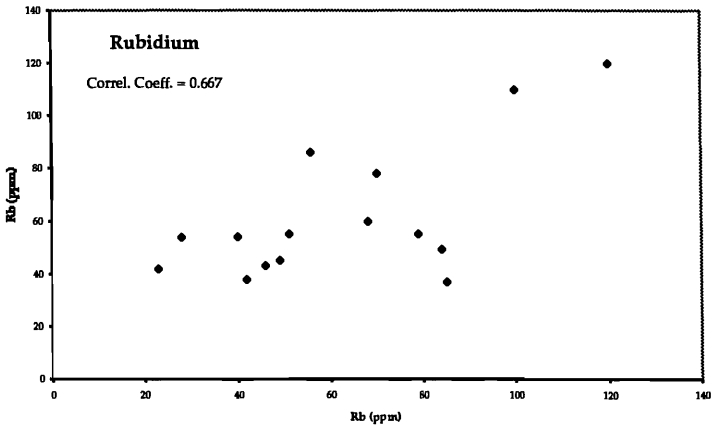


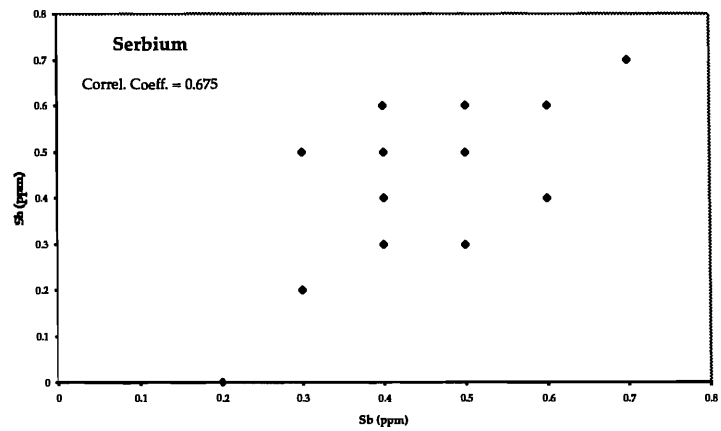
Appendix F cont.

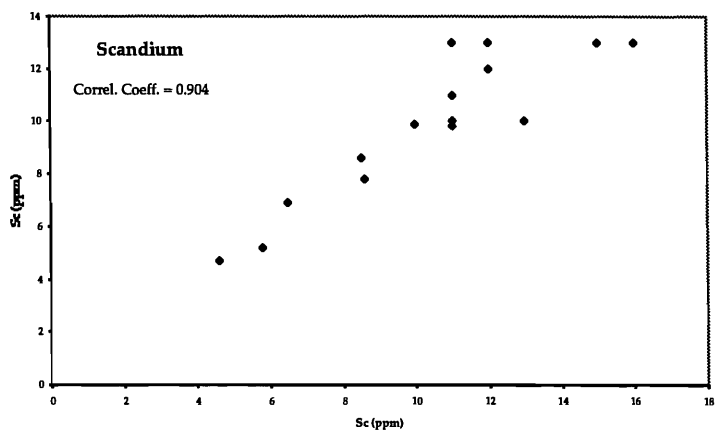


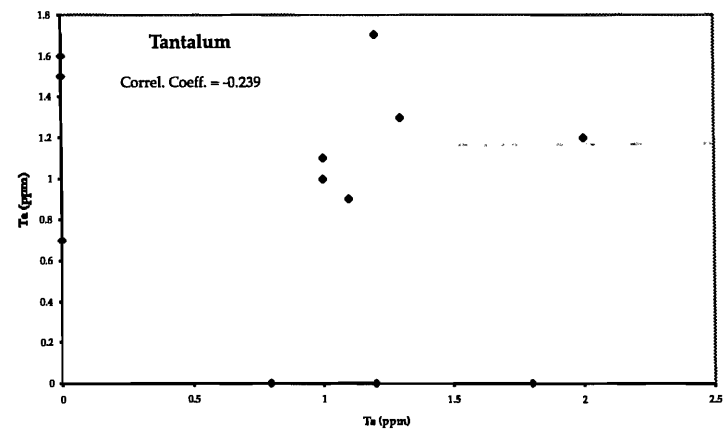


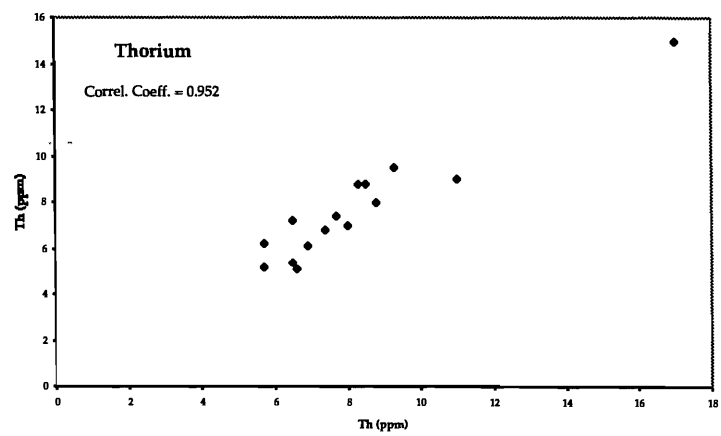












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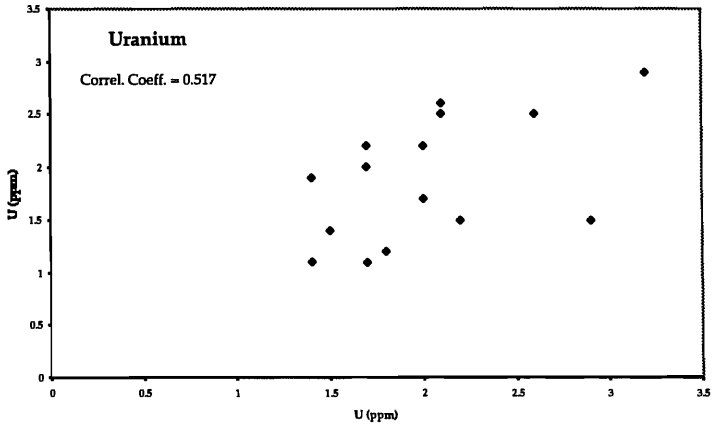

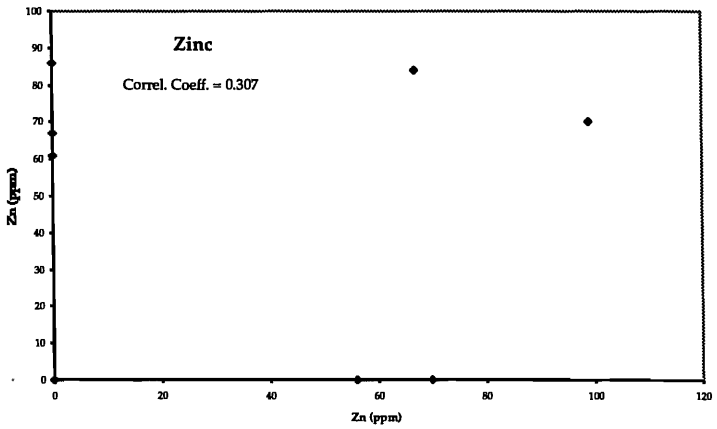

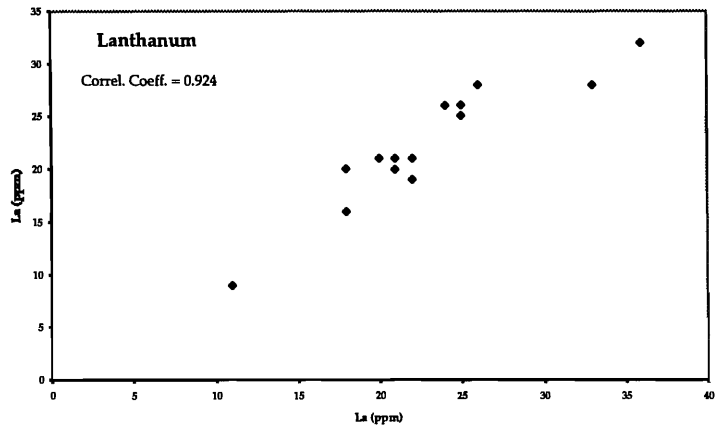

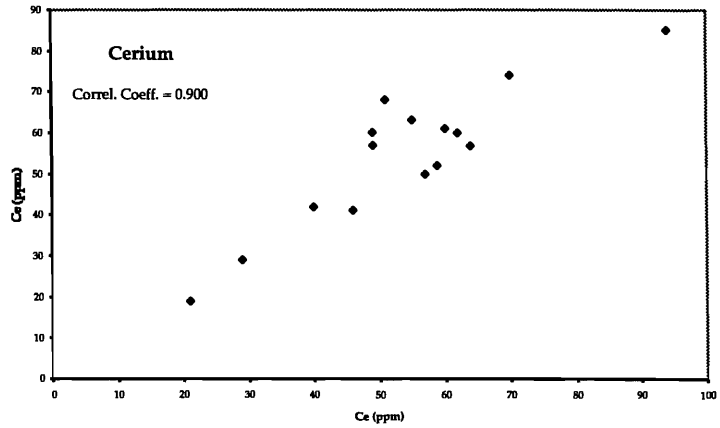

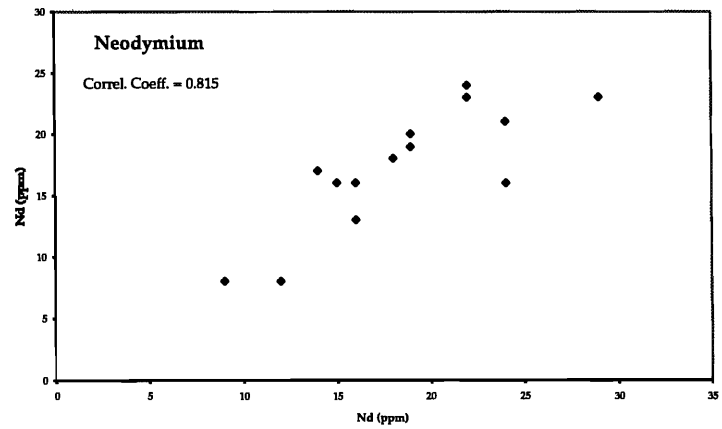

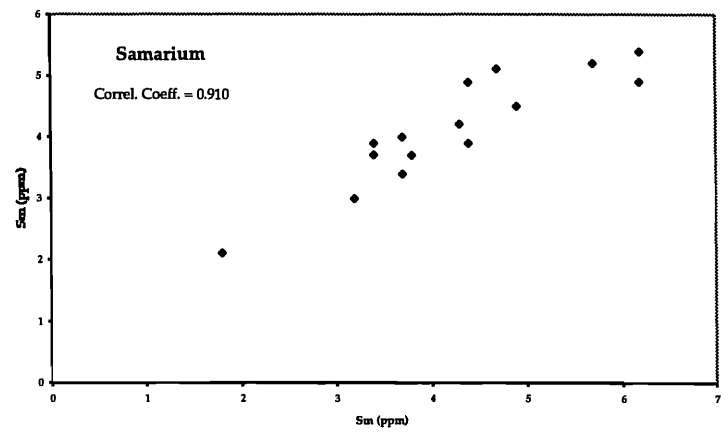

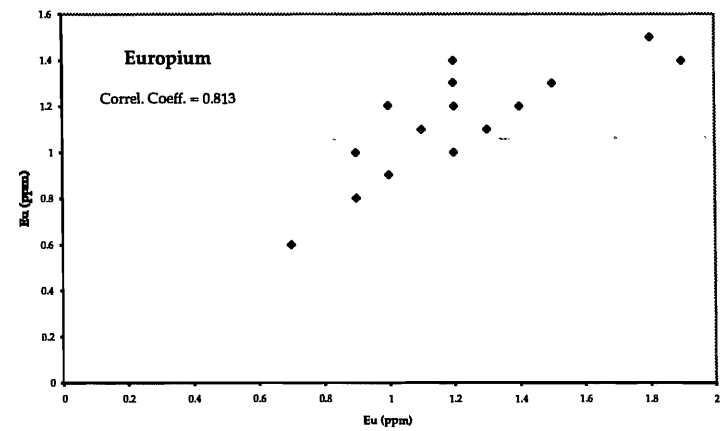

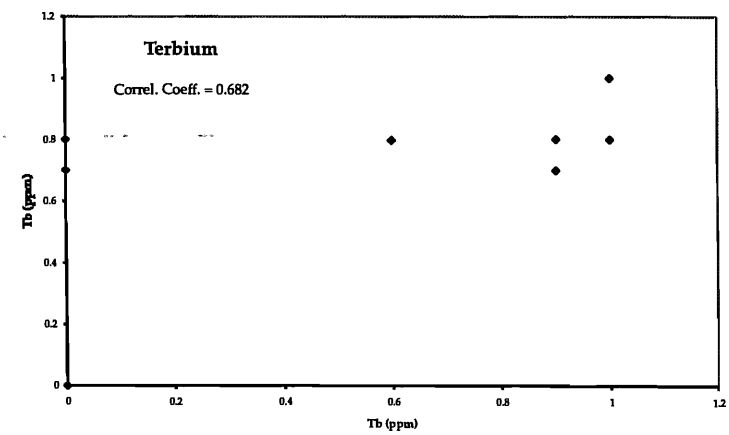

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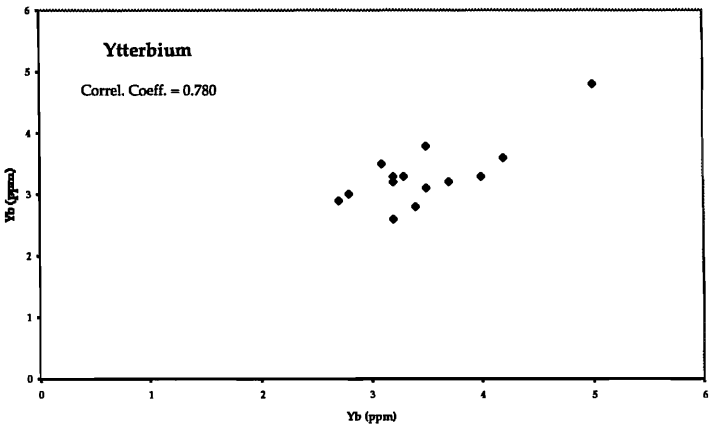
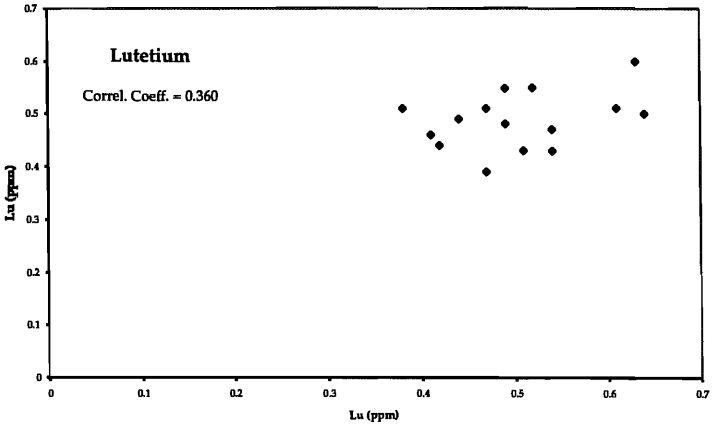
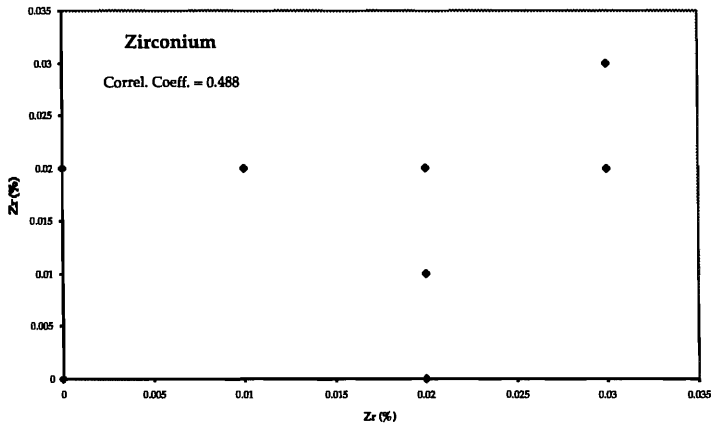
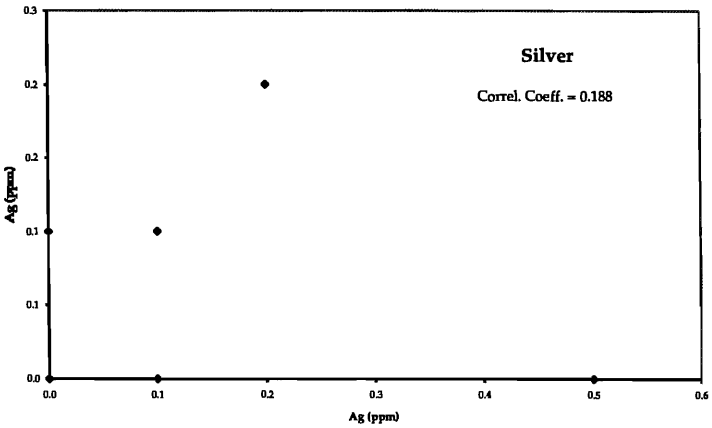
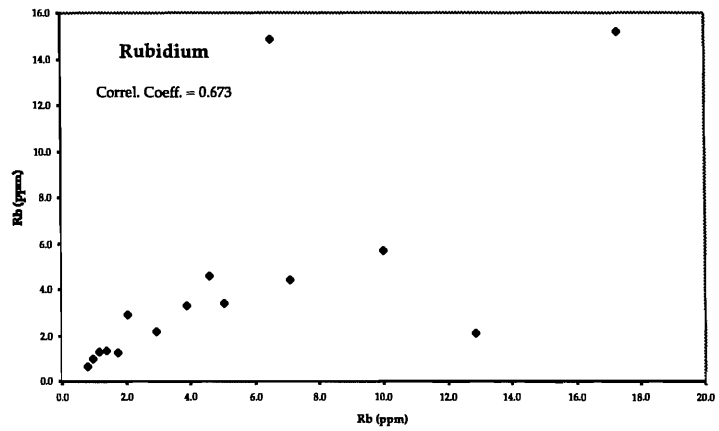


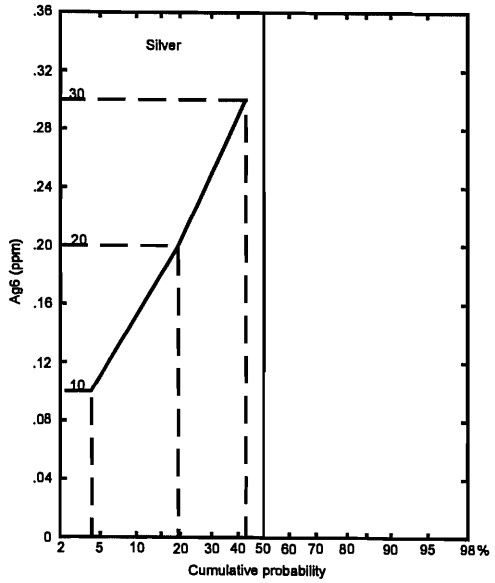


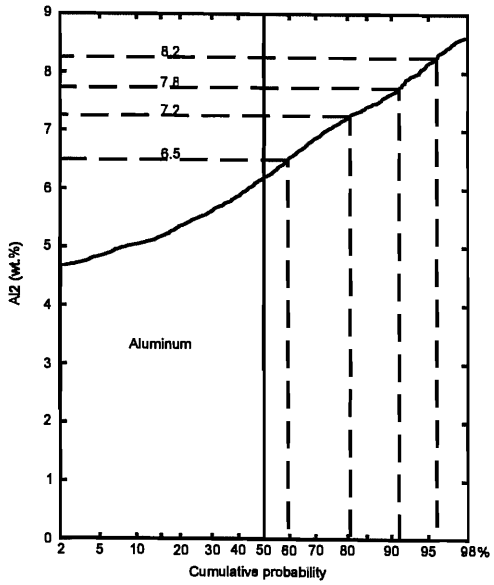


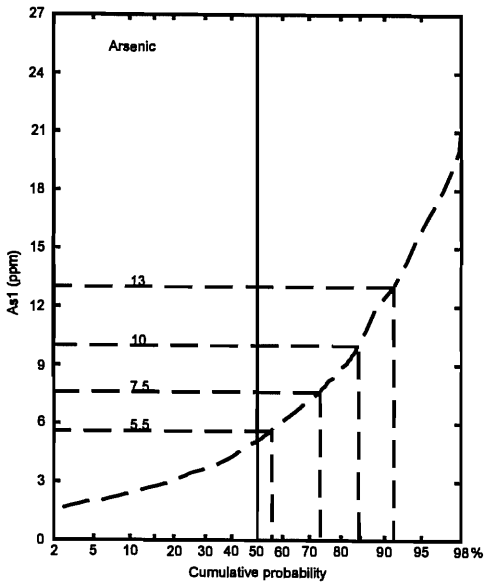


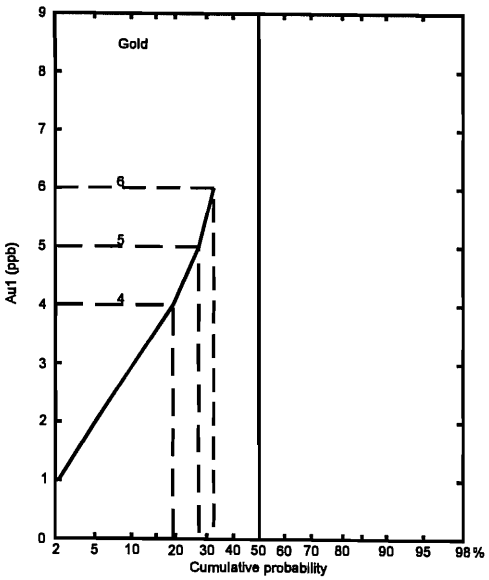


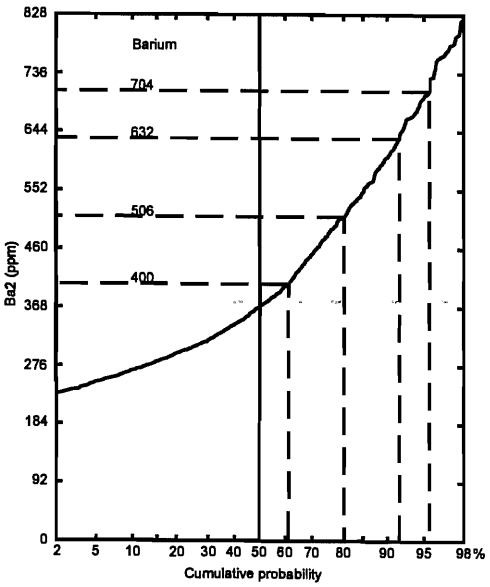
Appendix G: Cumulative Frequency plots for elements analysed by ICP, INAA or AAS

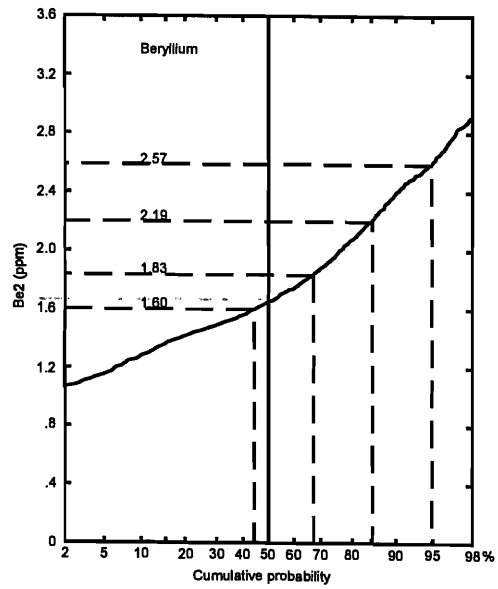




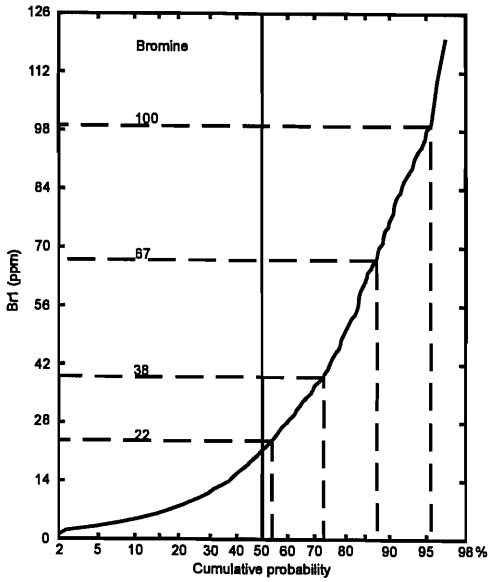


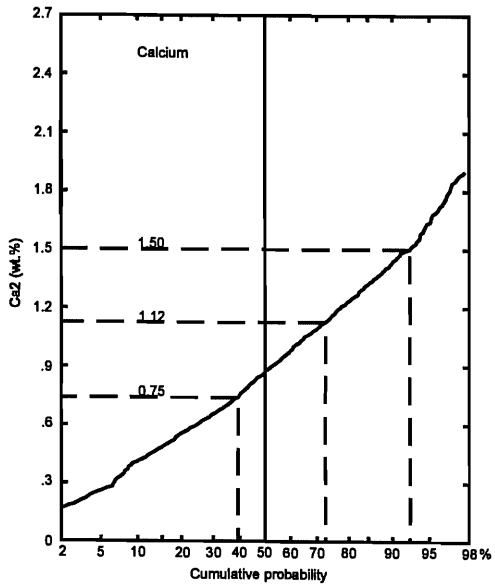


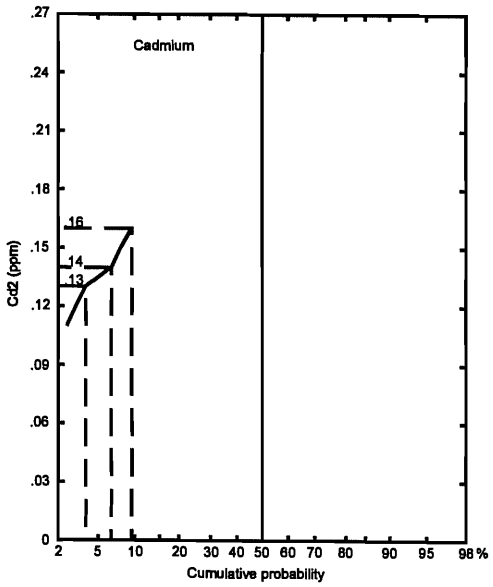


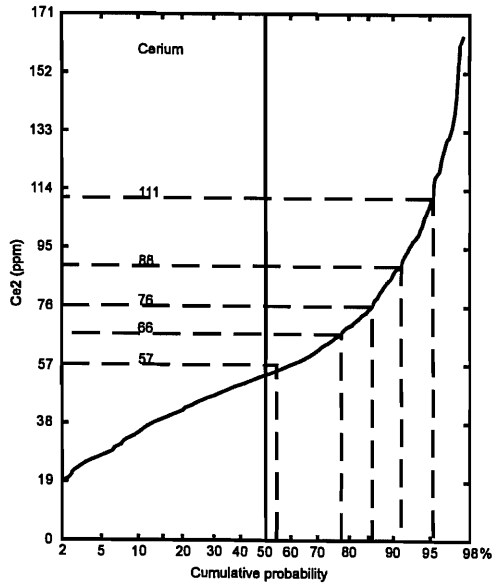


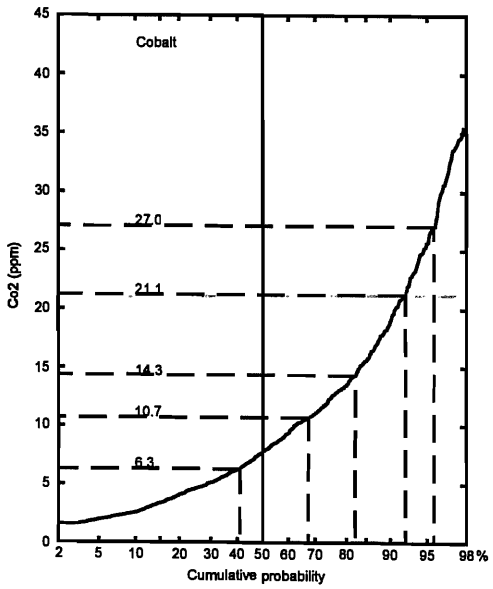
Appendix G: Cumulative Frequency plots for elements analysed by ICP, INAA or AAS

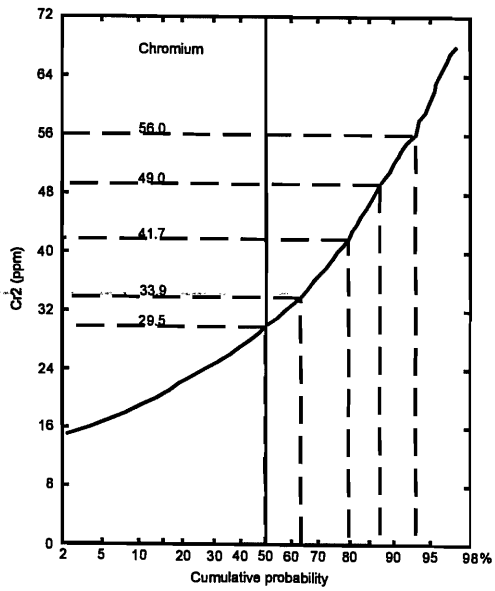




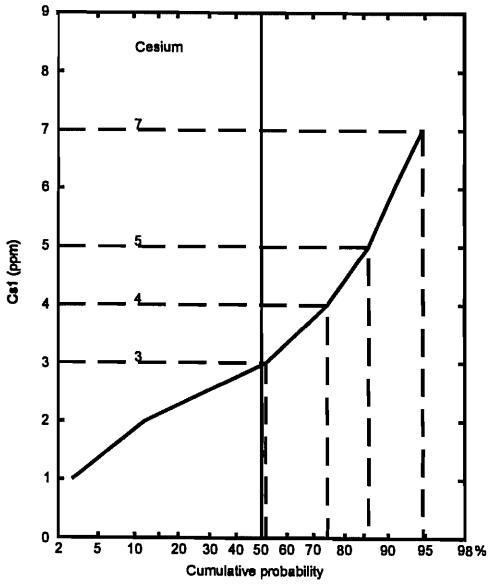


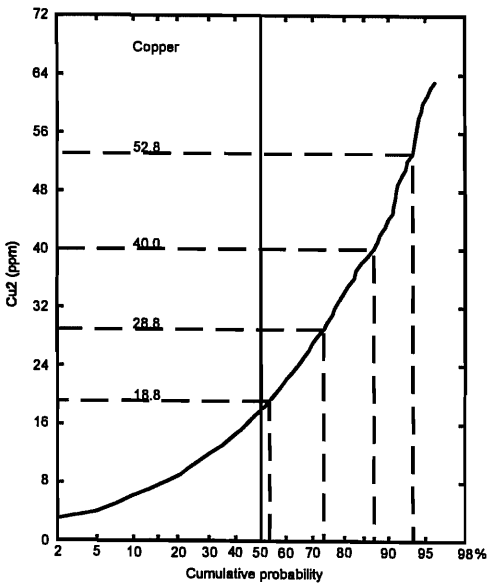


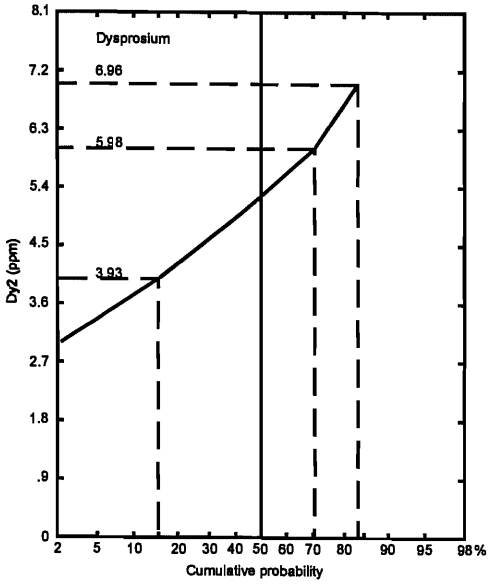


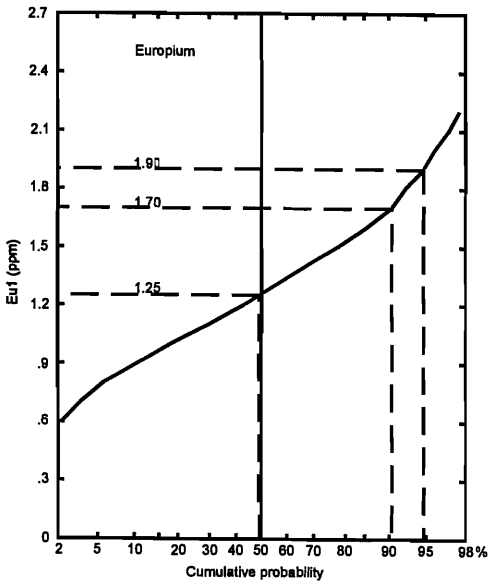


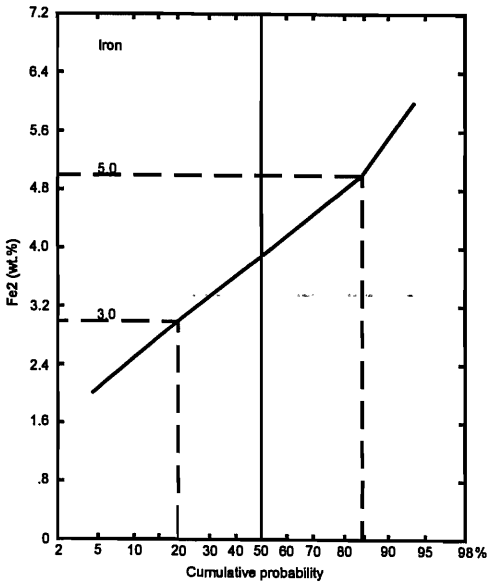
Appendix G: Cumulative Frequency plots for elements analysed by ICP, INAA or AAS

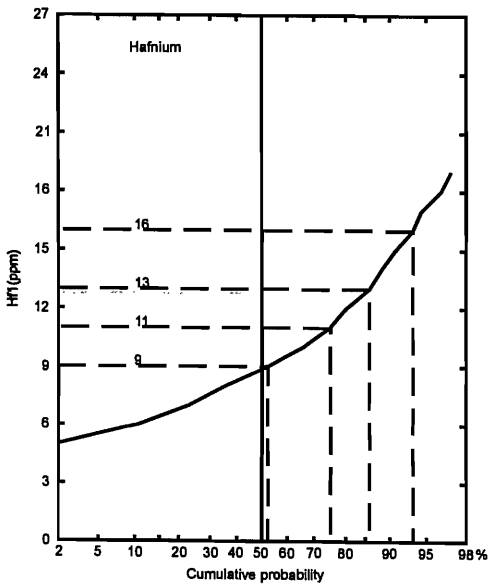




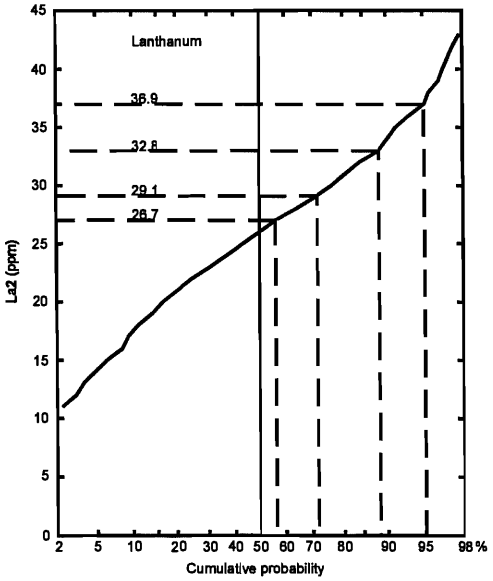


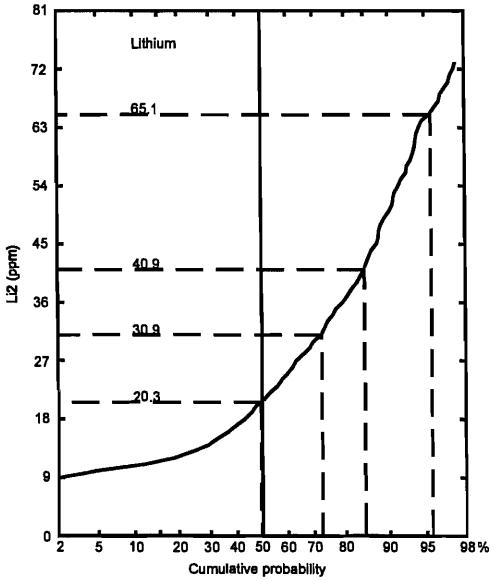


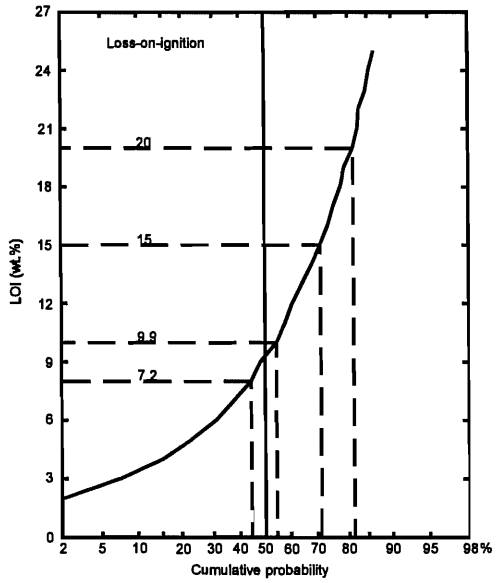


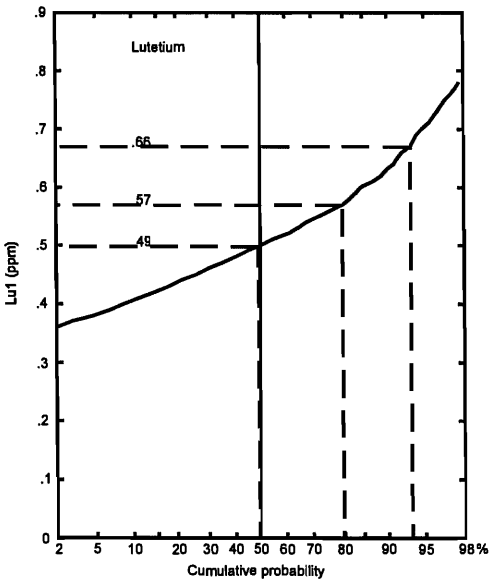


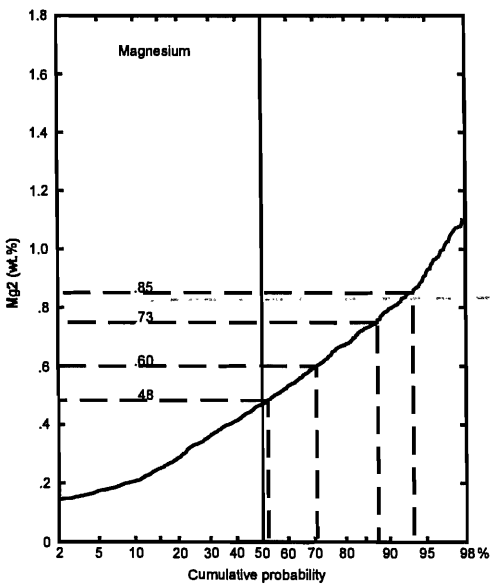
Appendix G: Cumulative Frequency plots for elements analysed by ICP, INAA or AAS

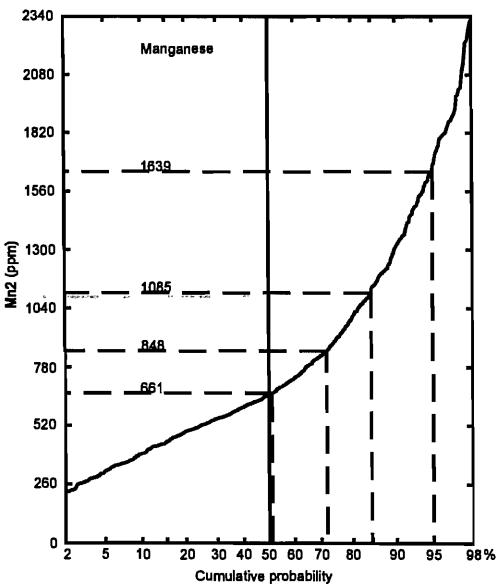




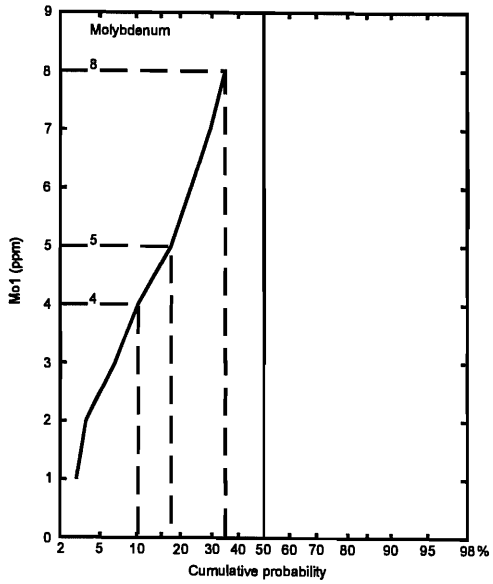


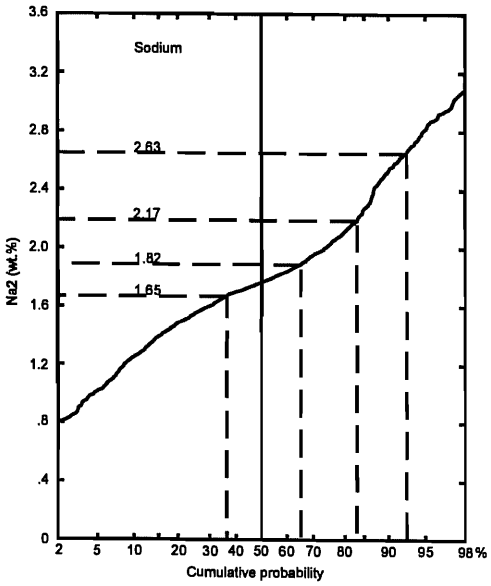


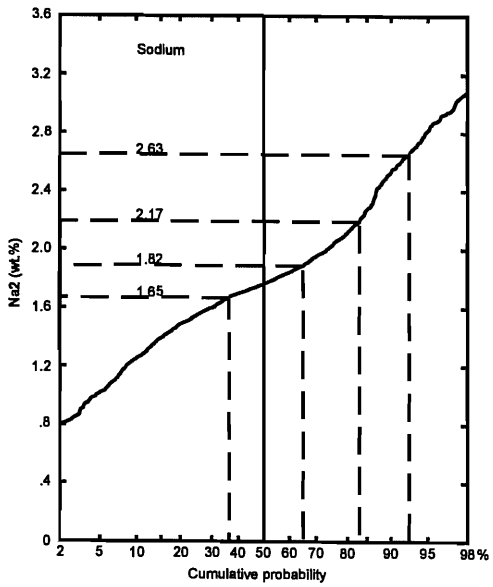


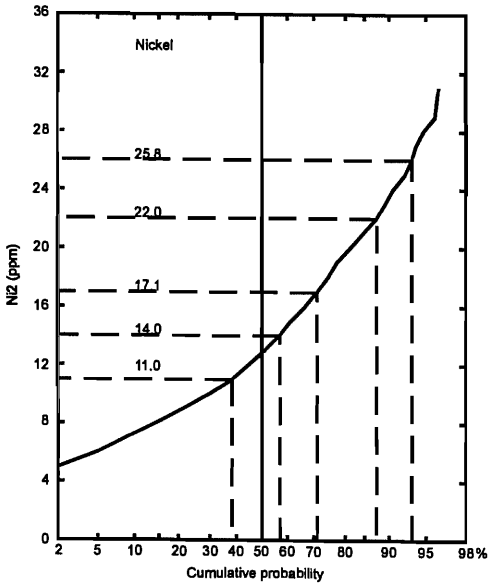


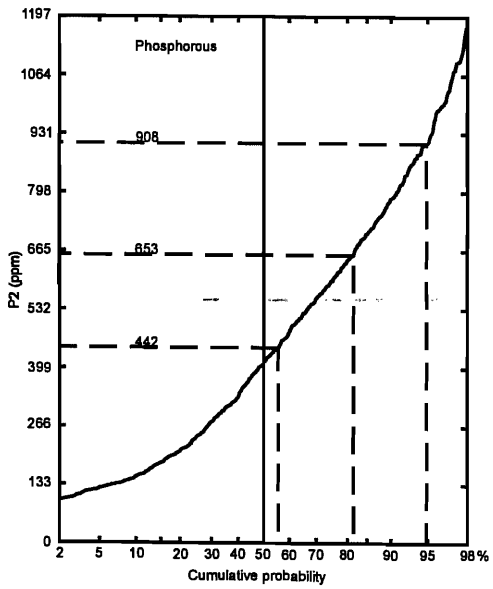
Appendix G: Cumulative Frequency plots for elements analysed by ICP, INAA or AAS

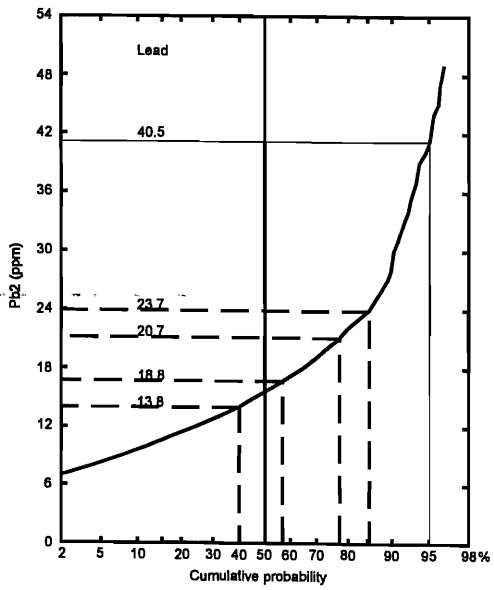












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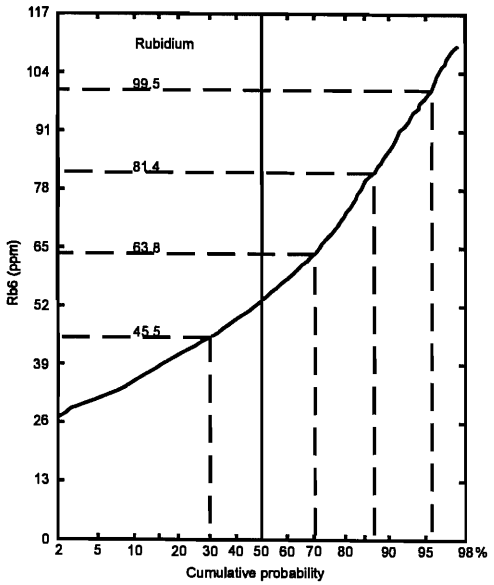

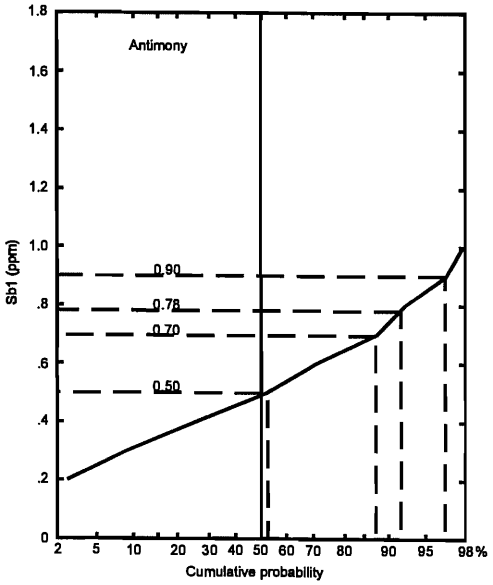

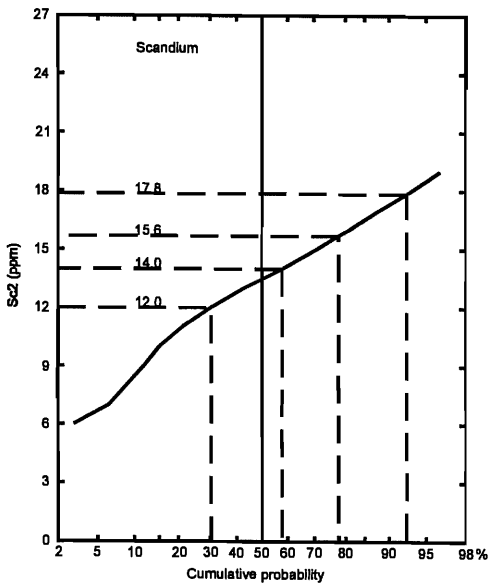

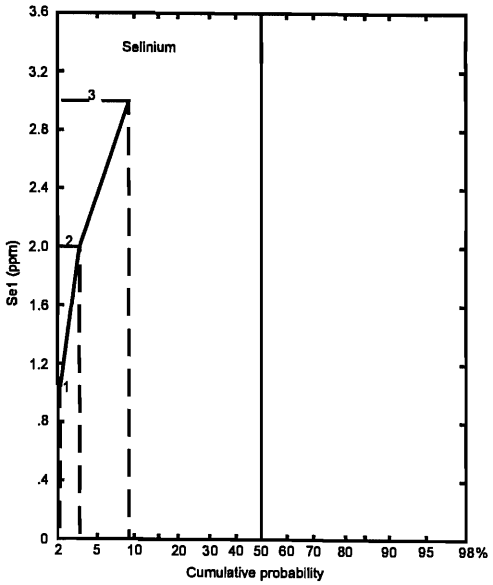

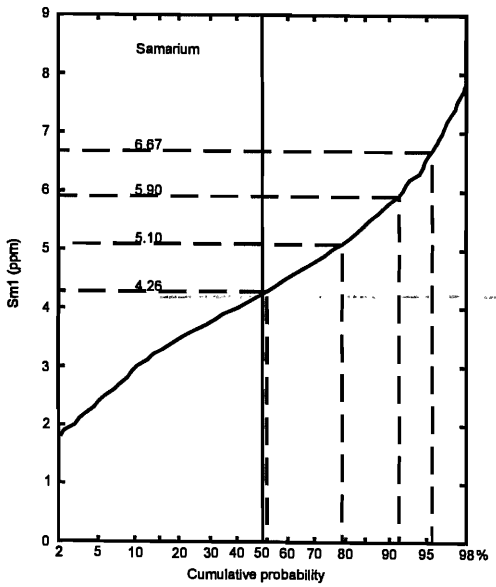

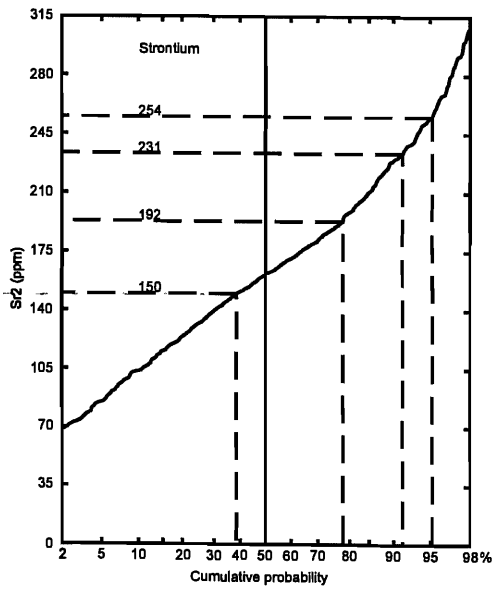

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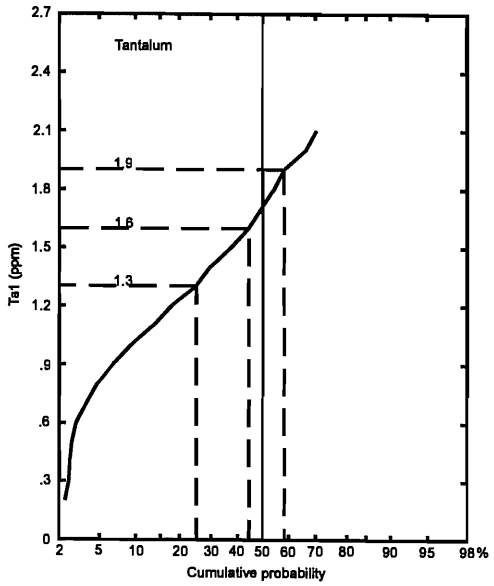

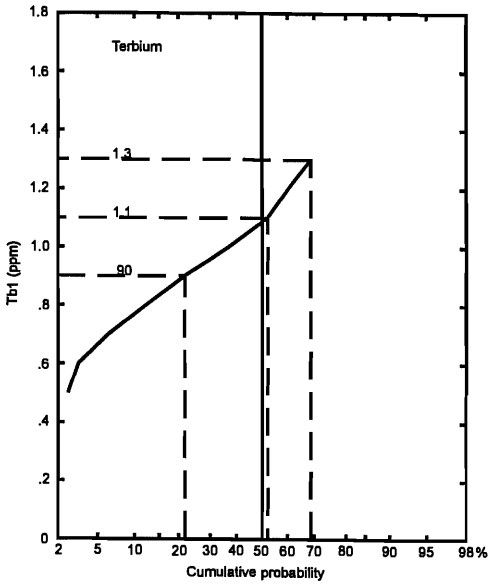

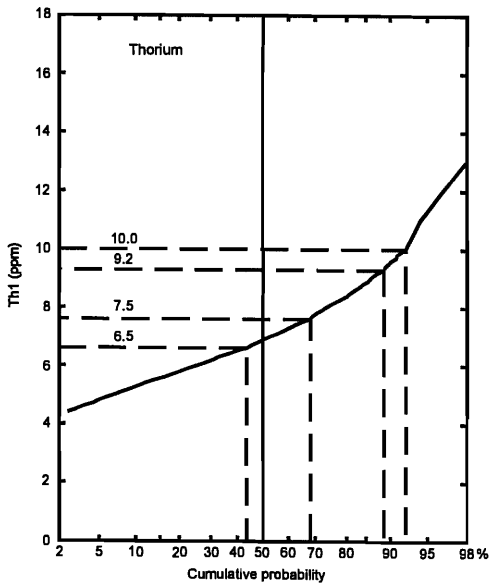

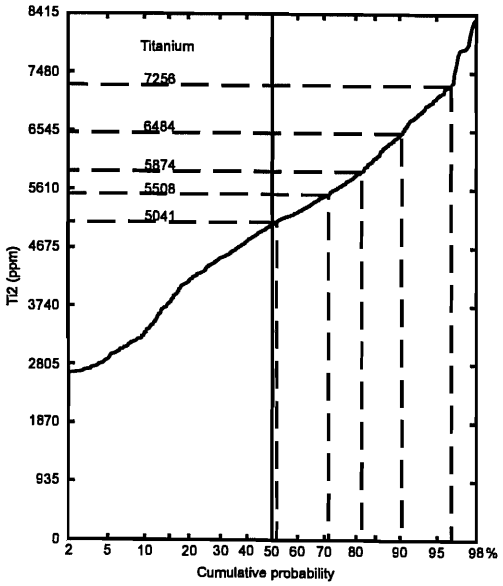

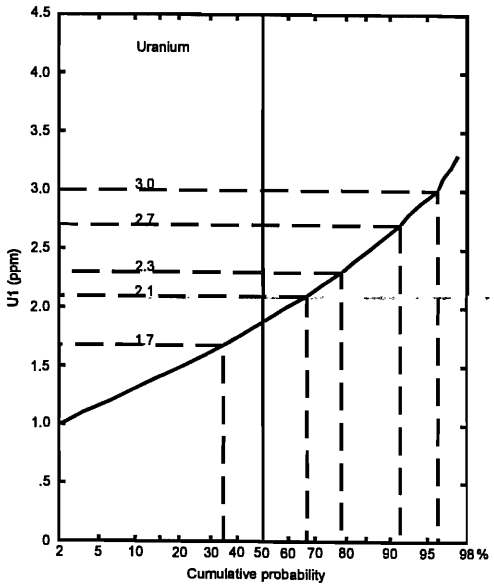

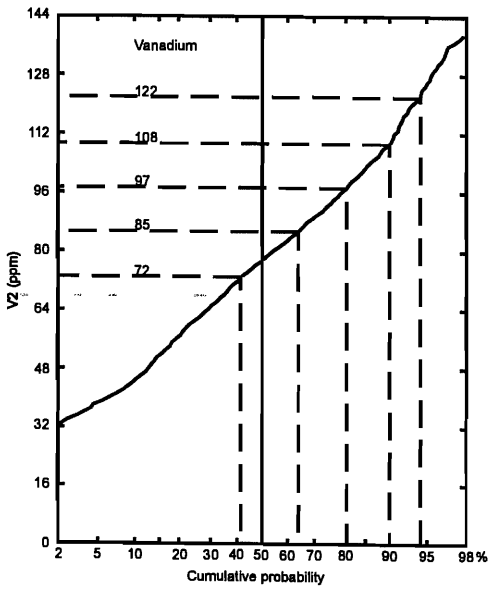

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