GOVERNMENT OF
NEWFOUNDLAND AND LABRADOR
Department of Natural Resources
Geological Survey

TILL GEOCHEMISTRY OF THE CENTRAL AVALON AND BAY DE VERDE PENINSULAS, NEWFOUNDLAND

(NTS MAP SHEETS 1N/5, 1N/6, 1N/11, 1N/12, 1N/14, 2C/2 AND 2C/3)

M.J. Batterson and D.M. Taylor

Open File NFLD/2869

St. John's, Newfoundland
August 10, 2004

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Recommended citation:
Batterson, M.J. and Taylor, D.M.

2004: Till geochemistry of the central Avalon and Bay de Verde peninsulas, Newfoundland (NTS map sheets 1N/5, 1N/6, 1N/11, 1N/12, 1N/14, 2C/2 and 2C/3). Geological Survey, Government of Newfoundland and Labrador, Department of Natural Resources, St. John's. Open File NFLD/2869, 189 pages.

Cover photo:
Part of the Central Avalon Rogen moraine field near Whitbourne. The photograph is looking south across the Trans-Canada Highway at Goose Pond. The Rogen moraines are oriented perpendicular to northward-flowing ice from a dispersal centre at the head of St. Mary's Bay. These features were likely formed subglacially and the internal composition indicates short distances of transport suggesting any geochemical anomalies have a local source.

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INTRODUCTION

This report describes the progress of an eastern Newfoundland regional mapping and till-geochemistry project that commenced on the Bonavista Peninsula (Batterson and Taylor, 2001a, b) and continued onto the western Avalon Peninsula and Isthmus (Batterson and Taylor, 2003a, b). Similar projects have been completed in the Grand Falls–Mount Peyton (Batterson *et al.*, 1998), Hodges Hill (Liverman *et al.*, 2000), Roberts Arm (Liverman *et al.*, 1996), and in southern Labrador (McCuaig, 2002) areas. Open-file releases of the till-geochemistry data from these projects have been successful in generating exploration activity, e.g., 2357 new claims having a value of $140 520 following the Grand Falls release in 1998, and 1045 new claims having a value of $62 300 following the Bonavista Peninsula release in 2001.

These projects combine surficial mapping (a combination of aerial photograph analysis and field verification), paleo ice-flow mapping and sampling of till to be analyzed for geochemistry. The latter two components are complete for this project, although further surficial geology mapping is required. Field work in 2003 completed coverage on the Bay de Verde Peninsula and extended sampling into the central Avalon Peninsula. The emphasis of 2003 field program was on sampling for till geochemistry. Surficial mapping will be a focus of subsequent field seasons, and thus descriptions of the surficial geology in this report relies heavily on that of Batterson and Taylor (2003a).

LOCATION AND ACCESS

The Avalon Peninsula of Newfoundland is located in the eastern part of the province, comprising an area of about 9700 km^2, and contains a population of about 300 000 (over 60 percent of the total population of the province). The Avalon Peninsula is connected to the rest of the island by an Isthmus that is only 6.3 km across at its narrowest point.

This project covered all, or parts of, six 1:50 000 NTS map sheets extending from the central Avalon Peninsula, northward along the Bay de Verde Peninsula, completing the till sampling started in 2002. Map areas completed were NTS 1N/5 (Argentia), 1N/6 (Holyrood), 1N/11 (Harbour Grace), 1N/14 (Heart's Content), 2C/2 (Bay de Verde) and 2C/3 (Old Perlican) (Figure 1).

Access to the area was generally good via a network of paved and gravel roads. The decommissioned Newfoundland railway track also provided access to some areas on the Bay de Verde Peninsula. Parts of the study area, however, were only accessible via helicopter. These included parts of the Bay de Verde Peninsula, the northern part of the Avalon Wilderness area, and small areas in the central Avalon Peninsula.

Much of the study area has subdued relief (Figure 2). The highest peaks are over the Heart's Content barrens, rising to 301 m asl. This is in contrast to the study area south of the Trans-Canada Highway, which is generally less than 100 m asl.

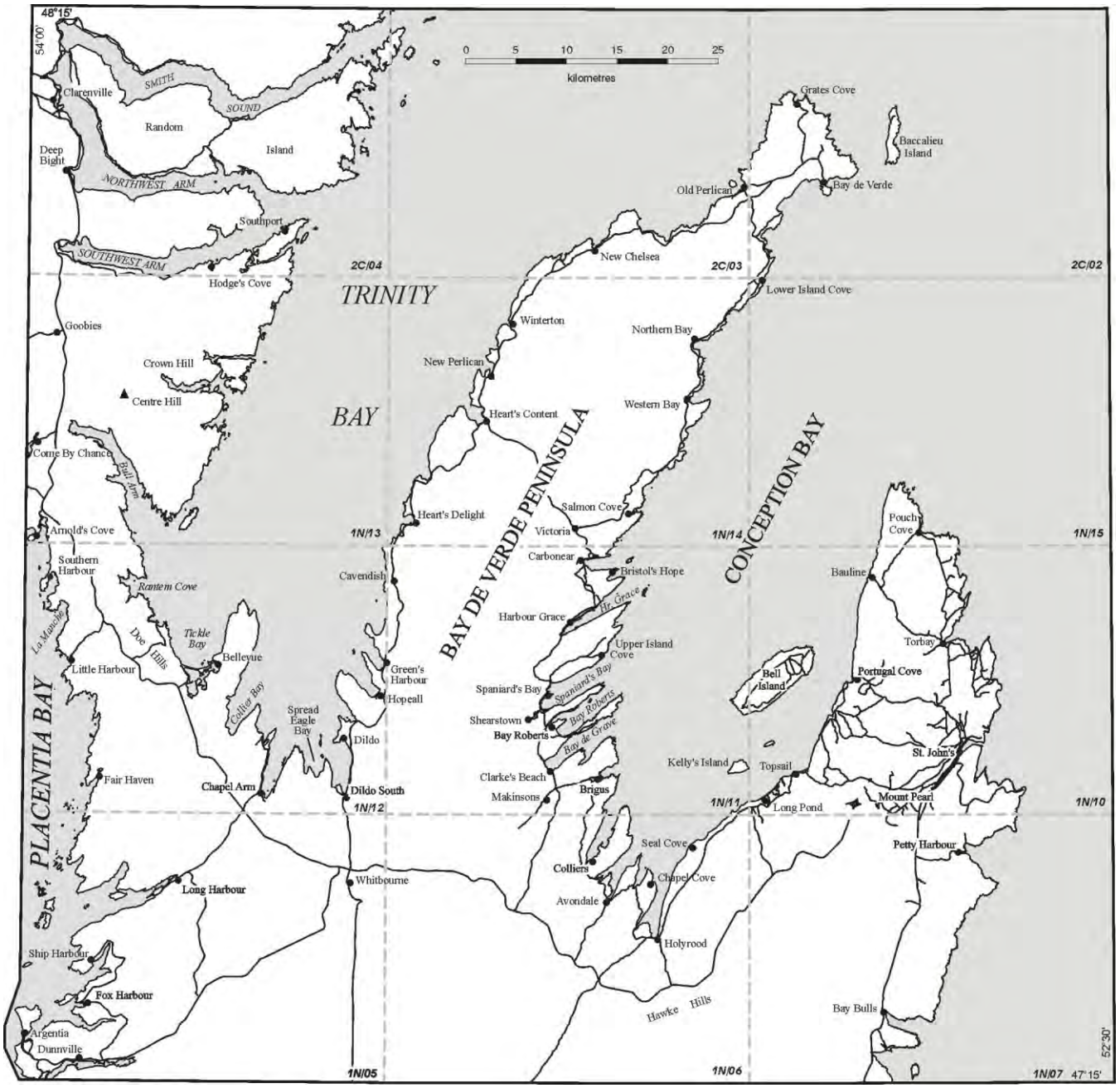

Figure 1. *Location of study area and places mentioned in text.*

BEDROCK GEOLOGY AND MINERAL POTENTIAL

The study area lies entirely within the Avalon tectonostratigraphic zone (Colman-Sadd *et al.*, 1990). The bedrock consists of late Precambrian igneous and sedimentary rocks overlain by Paleozoic shallow-marine and terrestrial sedimentary and minor volcanic rocks (O'Brien *et al.*, 1983; King, 1988; O'Brien and King, 2002; Figure 3).

The oldest rocks in the area are Hadrynian volcanic and igneous rocks of the Harbour Main Group and Holyrood Intrusive Suite, which crop out in the eastern part of the study area. Rocks

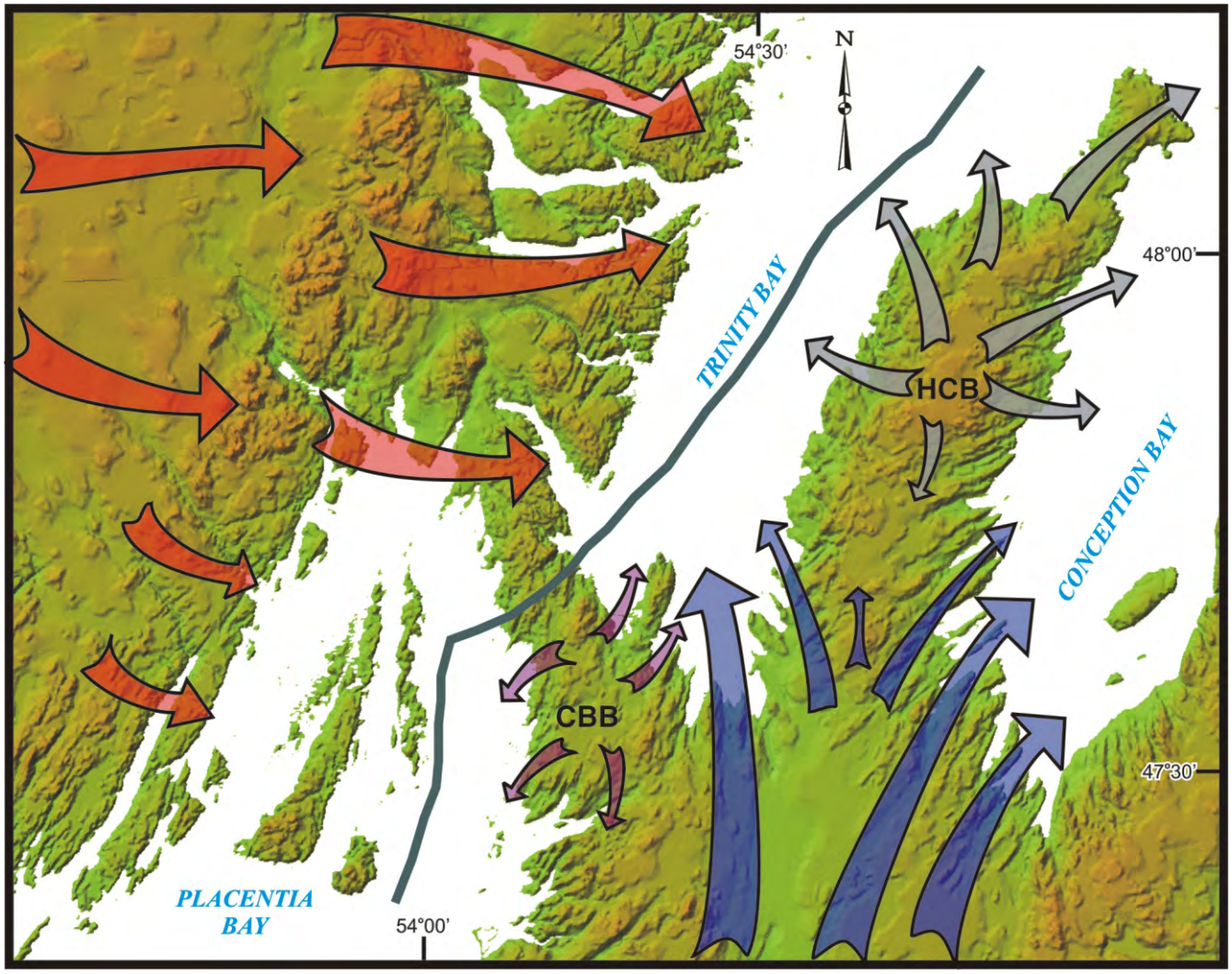

Figure 2. *Shaded relief map and patterns of ice flow at the late Wisconsinan maximum (modified from Catto, 1998). The western part of the Avalon Peninsula was covered by ice from the main Newfoundland ice dispersal centre (grey arrows), likely on Middle Ridge. In contrast, the Avalon Peninsula was covered by radially flowing ice from a number of small dispersal centres located on the spine of the peninsulas. In the study area, ice flow was from dispersal centres at the head of St. Mary's Bay (stippled arrows), and Heart's Content barrens (HCB). (CBB=Collier Bay Brook ice centre).*

of the Harbour Main Group consist of felsic volcanic, rhyolite, and basaltic flows, and pyroclastic rocks. They are intruded by the Holyrood Horst, a 620-Ma intrusion (Krogh *et al.*, 1983) that is mostly composed of medium-grained, massive, pink to grey granite, and lesser amounts of quartz monzonite. Hadrynian sedimentary sequences of shallow-marine to fluvial rocks underlie most of the remainder of the study area. The oldest of these are shallow-marine platformal rocks of the Conception Group found on the western shore of Conception Bay, which are overlain by deltaic sedimentary rocks of the St. John's Group. The Connecting Point Group consists of early Hadrynian shallow-marine sediments of similar age to the Signal Hill and Conception groups and is found in the west of the study area. These are overlain by fluvial sediments of the Signal Hill Group in the east, and the Musgravetown Group in the west. The Musgravetown Group contains

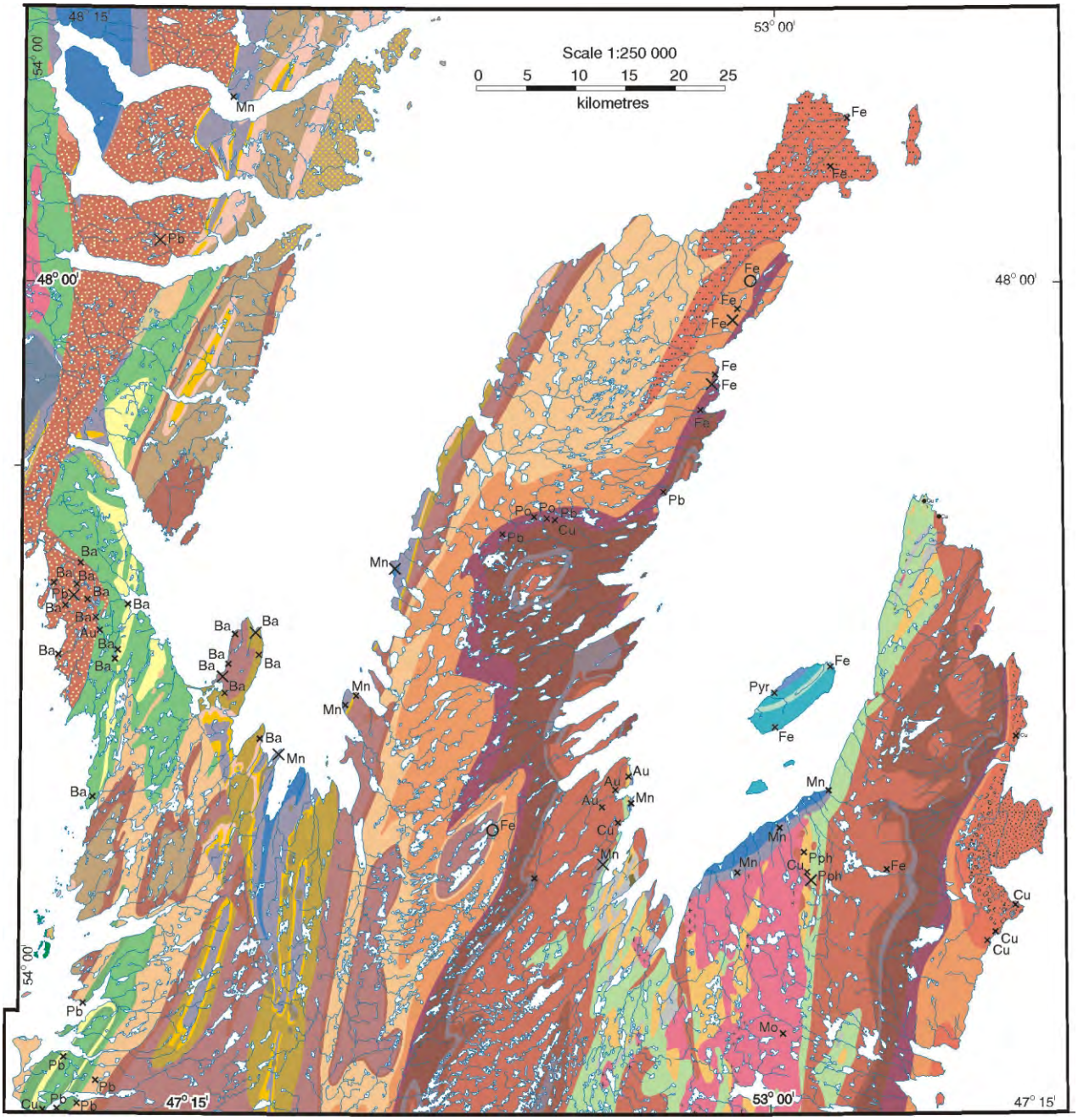

Figure 3. *Bedrock geology of the study area (after King, 1988).*

felsic and mafic volcanic flows and tuffs found within the Bull Arm Formation, which is also intruded by the Hadrynian pink to grey, medium-grained Swift Current granite.

Much of the remainder of the Avalon Peninsula and Isthmus is underlain by areas of younger rocks, the largest of which are shale and limestone of the Early Cambrian to Middle Ordovician Adeytown Group. These rocks are found along the eastern shores of Trinity and Conception bays where they unconformably overlie rocks of the Holyrood horst. Adeytown Group rocks are stratigraphically overlain by dark shale and quartzose sandstone of the Kellys Island Formation of the Bell Island Group, and these represent the youngest rocks within the study area.

LEGEND (Figure 3)

DEVONIAN OR EARLIER

CLARENVILLE GRANITE: *Pink to red, medium grained biotite granite*

POWDER HORN INTRUSIVE SUITE: *Fine to medium grained diorite, gabbro and minor granite*

LOWER CAMBRIAN

HARCOURT GROUP: Grey to black, micaceous shale; minor siltstone and limestone

ADEYTOWN GROUP: Green and red shale and slate; thin limestone beds

HADRYNIAN

MUSGRAVETOWN GROUP

Undivided sedimentary rocks

CROWN HILL FORMATION: Red pebble conglomerate and sandstone

TRINNY COVE FORMATION: Olive-green and red sandstone, siltstone and conglomerate

HEART'S DESIRE FORMATION: Olive-green sandstone

HEART'S CONTENT FORMATION: Grey to black shale; contains beds of wispy sandstone

BULL ARM FORMATION:

Mafic to felsic variegated flows, and pyroclastic and sedimentary rocks

Felsic flows and tuffs, and clastic sedimentary rocks

BIG HEAD FORMATION: Wavy bedded, grey to green tuffaceous siltstone and arkose

SWIFT CURRENT GRANITE: Pink to grey, medium grained granite to granodiorite

SIGNAL HILL GROUP

BAY DE VERDE FORMATION: Red and grey, white-weathering sandstone, siltstone and red mudstone

GIBBET HILL FORMATION: Thickly bedded, light grey sandstone; minor sandstone, siltstone and tuff

ST. JOHN'S GROUP

RENEWS HEAD FORMATION: Thin, lenticular bedded, dark grey sandstone and minor shale

FERMEUSE FORMATION: Grey to black shale, with lenses of buff-weathering sandstone and siltstone

TREPASSEY FORMATION: Medium to thinly bedded, grey sandstone and shale; minor tuff

CONNECTING POINT GROUP

Green, grey and black shale, siliceous siltstone and sandstone; minor conglomerate; numerous mafic dykes and sills

CONCEPTION GROUP

DROOK FORMATION: Green siliceous siltstone and sandstone; silicified tuff

MISTAKEN POINT FORMATION: Red and green tuffaceous siltstone and sandstone in upper; sandstone and shale, with minor tuff and fossiliferous near top in lower part.

HARBOUR MAIN GROUP

Green to purple basaltic flows and pyroclastic rocks

Pink to grey felsic tuff and agglomerate

Past Producing Mine

Mineral Showing

Element List

Au	Gold
Ba	Barium
Cu	Copper
Mn	Manganese
Pb	Lead

The Avalon Peninsula has a long history of mining. The abandoned lead mine in Conception Group rocks at LaManche, on the shore of Placentia Bay (Figure 1), is one of the oldest mines in Newfoundland, operating from 1855 to late 1878 (Martin, 1983). In 1856, the Turk's Head and English Ridge copper deposits were discovered near Marysvale, and mined briefly until 1860. The Silver Cliff lead mine near Argentia operated sporadically between 1883 and 1887, with other ill-fated attempts continuing until 1925. More recently, the open-pit mine at Collier Point (Figure 1) extracted barite for the offshore oil industry. Other mineral occurrences include several manganese showings within the Adeytown Group, pyrrhotite found within St. John's Group rocks in the central Bay de Verde Peninsula; and copper exposed on the Heart's Content barrens within the St. John's Group. Recent exploration efforts have focussed on the potential for sediment-hosted or volcanic redbed copper deposits within the Musgravetown Group (O'Brien and King, 2002). Cornerstone Resources Limited discovered copper mineralization within the Crown Hill Formation on the northern Bonavista Peninsula, and in volcanic rocks of the Bull Arm Formation. This has prompted exploration activity on the Isthmus and Avalon Peninsula, in areas underlain by Crown Hill and Bull Arm formation rocks. Small copper and gold showings are known near Triangle Pond in an area underlain by volcanic rocks of the Harbour Main Group.

ICE-FLOW HISTORY

PREVIOUS WORK

Much of the early work on the glaciation of the Avalon Peninsula suggested that the area was covered by eastward-flowing

ice from the main part of the Island (Murray, 1883; Coleman, 1926; MacClintock and Twenhofel, 1940), although MacClintock and Twenhofel (*op. cit.*) argued that the Avalon Peninsula maintained an independent ice cap during deglaciation. There is speculative evidence of ice invading from the west, mostly based on clast provenance, e.g., Summers (1949) notes the presence of serpentinite clasts near St. John's. This may be derived from west of the Avalon Peninsula, although D. Bragg (personal communication, 1999) reported serpentinite-rich veins in the Cochrane Pond area. There is no erosional evidence (e.g., striations) for ice invasion from the west.

The erosional data available to date suggest that the Avalon Peninsula maintained an independent ice cap during the late Wisconsinan. Chamberlin (1895) was the first to suggest this and subsequently the idea has been well accepted (e.g., Vhay, 1937; Summers, 1949; Jenness, 1963; Henderson, 1972; Catto, 1998). The main ice dome was likely at the head of St. Mary's Bay (Henderson, 1972; Catto, 1998), with the ice flowing radially, although preferentially over the low cols to the north and northwest into the Trinity and Conception bay watersheds. Rogen moraines found south of Whitbourne formed during this northward flow. The radial flow from St. Mary's Bay had little effect on outlying peninsulas, which likely maintained their own ice caps (Summers, 1949; Catto, 1998). This conclusion is supported by the striation data collected and the provenance of clasts found in till.

ICE-FLOW MAPPING

The most successful method used for delineating ice flow in Newfoundland and Labrador is by mapping striations (Batterson and Liverman, 2001). Striations are excellent indicators of ice flow because they are formed by the direct action of moving ice on bedrock. Nevertheless, data derived from individual striations should be treated with care, as ice-flow patterns can show considerable local variation where ice flow was deflected by local topography (Liverman and St. Croix, 1989). Regional flow patterns can only be determined after examining numerous striated outcrops. The orientation of ice flow can be discerned from a striation by measuring its azimuth. Determination of the direction of flow can be made by observing the striation pattern over the outcrop; where areas in the lee of ice flow may not be striated; by the presence of such features as "nail-head" striations, and miniature crag and tails (rat-tails), and by the morphology of the bedrock surface, which may show the effects of sculpturing by ice (Iverson, 1991). At many sites, the direction of ice flow is unclear, and only the orientation of ice flow (e.g., north or south) can be deduced. Where striations representing separate flow events are found, the age relationships are based on crosscutting of striation sets, and preservation of older striations in the lee of younger striations.

Striation data for Newfoundland and Labrador are compiled in a web-accessible database (Taylor, 2001), which currently contains over 10 700 observations. Ice flow is interpreted from striations, with additional data from large-scale landforms; either erosional rôche moutonée features or depositional features such as Rogen moraines. Clast provenance also helped confirm glacial source areas.

RESULTS

Paleo ice-flow history was determined from 716 striation observations from across the study area, of which 16 were collected during this project. Striations were fresh, and unweathered. Where two or more sets of striations were found at a site, the older striations showed no evidence (e.g., iron staining) of survival through a non-glacial period. Therefore, all striations were considered to have been produced during the late Wisconsinan period. The present data are summarized on Figure 2, and are interpreted to generally conform with the detailed ice reconstruction of Catto (1998).

Within the study area, the striation patterns and the presence of clasts derived from local bedrock suggest that the ice flowed from two separate sources covered the study area during the late Wisconsinan. 1) The southern parts of the Bay de Verde Peninsula, Trinity Bay and Conception Bay were covered by northward-flowing ice from the main Avalon ice centre at the head of St. Mary's Bay. 2) The Bay de Verde Peninsula maintained its own ice cap, centred on the barrens to the east of Heart's Content (Catto, 1998), and from which ice flow was radial. Within this area, clasts found in till are consistently locally derived. On the Bay de Verde Peninsula, topography had a profound influence on the ice-flow patterns, in particular the configuration of bays and inlets. Ice-flow indicators are consistently oriented parallel with major, bedrock-controlled embayments, e.g., Harbour Grace, Bay Roberts, Bay de Grave.

SURFICIAL GEOLOGY

The surficial geology of much of the study area was mapped by Catto and Taylor (1998a-d). These maps will be revised based on field work from this study and descriptions of sections of Quaternary exposures will be completed in subsequent years. The following discussion is mostly based on the work of Catto and Taylor (*op. cit.*), supplemented by recent observations.

The surficial geology of the study area is summarized in Figure 4. It is subdivided into 5 main categories; bedrock, till, glaciofluvial, raised marine and Holocene sediments.

BEDROCK

Bedrock outcrop is found over much of the study area, although large expanses of bedrock-dominated terrain are restricted to the northern parts of the Bay de Verde Peninsula, and the west side of Conception Bay. Bedrock exposed at the surface is commonly streamlined. However, within the Rogen moraine field that covers the lowland of the central Avalon Peninsula, bedrock outcrop is rare.

TILL

Till of varying thickness and composition is by far the most extensive surficial cover on the Avalon Peninsula. It commonly occurs as a veneer over bedrock (particularly on the Bay de Verde Peninsula; Plate 1), interspersed with bedrock outcrop. Examination of the tills show that they exhibit consistent characteristics over a wide area. On the Bay de Verde Peninsula, tills are com-

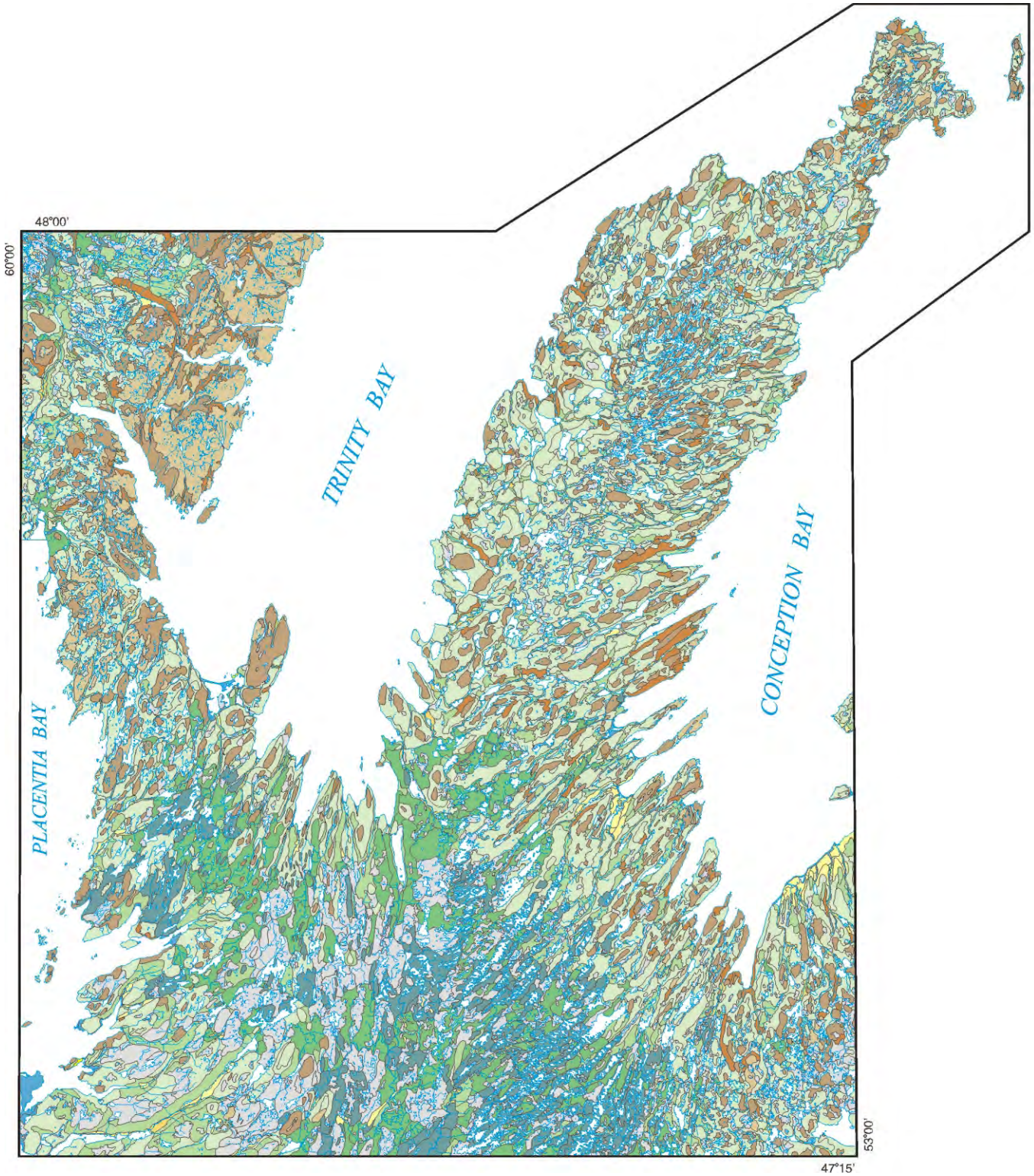

Figure 4. *Surficial geology of the study area (after Catto and Taylor, 1998a-f), mostly based on aerial photographic interpretation with some ground verification of surficial units.*

LEGEND (for Figure 4)

- ***Bog:*** Accumulations of degraded organic matter deposited in poorly drained low lying areas
- ***Colluvium:*** Accumulations of poorly sorted detritus around the base of steep hills derived from the slopes above
- ***Fluvial:*** Moderate to well sorted gravel, sand, silt and clay deposited in modern river systems
- ***Marine:*** Moderately to well sorted gravel, sand and mud. Mostly exposed in marine terraces
- ***Glaciofluvial:*** Poorly to well sorted sand and gravel, 1.5 to 50 m thick
- ***Till veneer:*** Thin (less than 1.5 m) discontinuous sheet of till overlying bedrock. Patches of exposed bedrock and thicker sediment common. Relief and topography variable
- ***Till blanket:*** Continuous till cover thicker than 1.5 m. Includes areas of eroded till
- ***Hummocky till:*** A blanket of till having an irregular hummocky topography and relief of 2 to 10 m. Hummocks mostly till, but may contain sand and gravel
- ***Ridged till:*** Blanket of till having topography consisting of ridges oriented parallel or perpendicular to ice flow
- ***Concealed bedrock:*** Mainly bedrock, concealed by vegetation with patches of till, sand, gravel, bog, and exposed bedrock
- ***Exposed bedrock:*** Areas of bedrock with little or no surface sediment

Plate 1. *Typical coastal exposure of diamicton on the Bay de Verde Peninsula. Diamictons are commonly thin, but continuous over much of the coastal fringes. Central parts of the peninsula, close to the ice-dispersal centre contain more surface bedrock exposures.*

monly poorly consolidated, very poorly sorted to unsorted and have a silty sand matrix. Clast content varies from 30 to 60 percent by volume, and the clasts are derived mainly locally from the underlying bedrock. Fine-grained rocks are commonly striated. Exotic clasts were rare or absent. In contrast, till exposed on the east side of Conception Bay has a sandy matrix and is dominated by granite clasts from the Holyrood horst (Plate 2). Till that forms the Rogen moraine has not been examined in detail. Brief observations show they commonly are structureless, matrix-supported sediments having a silty sand matrix and 40 to 60 percent clast content (by volume) and the clasts being subangular and of local provenance (*see* Catto, 1998).

Till mostly forms either a veneer or blanket over bedrock, rather than any constructional features. The exception is the southern part of the Bay de Verde Peninsula and the central Avalon lowland that contains part of the central Avalon Rogen moraine field (Plate 3). The moraines are commonly crescent-shaped, and curved in the direction of glacial movement, which was northward from the St. Mary's Bay ice-dispersal centre. The Rogen moraines are up to 30 m high, and are spaced 200 to 400 m apart. They are mostly till, although some sorted sand and gravel are present and are commonly found adjacent to small ponds. The mode of formation of these features has been the subject of substantive debate. Lundqvist (1969) argues for squeezing of sediment into subglacial cavities; Boulton (1987) suggests complete deformation of subglacial sediment; a melt-out hypothesis is favoured by Bouchard (1989) and Aylsworth and Shilts (1989); and forma-

tion by subglacial meltwater is proposed by Fisher and Shaw (1992), based on their work on the Avalon moraines.

GLACIOFLUVIAL

Small areas of glaciofluvial sand and gravel are exposed on the southern part of the Bay de Verde Peninsula, all of which are currently being exploited for granular-aggregate production. Both ice-contact (at Makinsons) and ice-distal (near Shearstown) glaciofluvial deposits were briefly described by Batterson and Taylor (2003a). Extensive proglacial glaciofluvial sand and gravel are also exposed along the Northeast River, east of Dunville. Several eskers have been identified by Ricketts (2002) between Sparrows Pond and Fitzgerald Pond.

Plate 2. *A granite-dominated diamicton along the Conception Bay South coastline. The granites are derived from the Holyrood horst, which is located to the south. The dispersal of granite clasts clearly shows northward paleo ice flow in this part of the Avalon Peninsula.*

Plate 3. *Rogen moraine south of Whitbourne. These features are oriented perpendicular to ice flow and are formed in a subglacial environment. The Rogen moraines on the Avalon Peninsula were formed either by northward flowing ice, or subglacial water from a dispersal centre at the head of St. Mary's Bay.*

RAISED MARINE SEDIMENTS

The paleo sea-level history of the Avalon Peninsula is poorly understood. Grant (1987) suggested that the 0 m isopleth crosses the Avalon Peninsula approximately between Long Harbour and Chapel Arm, extending northward along the western shore of the Bay de Verde Peninsula. The area to the west of this line therefore has a Type B (Quinlan and Beaumont, 1981) paleo sea-level history having a period of raised sea level following deglaciation and a subsequent fall to a lowstand position from which sea level has gradually recovered to the present. To the east, the paleo sea-level history is characterized as being always below modern levels and no raised marine features occurring anywhere. However, this hypothesis was challenged by Catto and Taylor (1998a-d) who mapped raised marine sediments in the Argentia area and at the head of St. Mary's Bay. Catto *et al.* (2000) argue for recent sea-level rise on the west side of Conception Bay at rates on 2 to 3 mm/a, based on dated tree stumps from the harbour at Port de Grave.

Within the study area, raised marine deposits were found along the shore of Placentia Bay and on the Bay de Verde Peninsula. In Placentia Bay, a raised beach having a surface elevation of 13 m asl was noted at Southern Harbour, and a raised marine platform (~10 m asl) formed part of the now-abandoned US Airforce base at Argentia. On Bonavista Bay, raised marine terraces were noted at Heart's Delight (11 to 12 m asl) and Heart's Content (9 m asl), and a delta was noted at New Chelsea (~7 m asl). The age of these surfaces remains speculative, as no marine shells were found within Quaternary deposits in the study area.

HOLOCENE SEDIMENTS

Holocene sediments include fluvial sand, gravel and silt (alluvium) found adjacent to modern streams, colluvium at the base of steep hills, modern marine deposits such as beaches and tidal flats, and aeolian deposits. These sediment types are found in small areas across the study area. The most extensive modern fluvial deposits are found in the Northwest River valley that flows into Northwest Arm, east of Placentia. Fluvial sediments in this area are likely reworked glaciofluvial sediments. Other thin veneers of alluvium were identified by Catto and Taylor (1998a-d), including those along the Salmon Cove River, Spout Cove Brook (Plate 4) and Western Bay Brook valleys draining into Conception Bay, and the Great Brook and New Perlican River valleys draining into Trinity Bay. Many other small, unnamed stream valleys also contain thin fluvial deposits over bedrock.

Colluvium is found at the base of steep hills, particularly on the western side of the Bay de Verde Peninsula, north of Heart's Content, and between Spaniard's Bay and Carbonear on the east side of the peninsula. Several of these areas have formed at the base of active slopes within communities, including that at Bay de Verde, which has been the site of rock falls.

Plate 4. *Well-developed, graded fluvial terrace at the mouth of Spout Cove Brook, Conception Bay. Coastal retreat is common along many stretches of the Conception Bay coast, as shown in this photograph, and eroded material from cliffs feeds small pocket beaches at their base. No evidence of raised marine features has been found along the east side of the Bay de Verde Peninsula.*

Much of the coastline in the study area is steep and bedrock-dominated. Beaches are commonly restricted to small, gravel-dominated, high-energy, pocket beaches. Barachois beaches occur at several localities, including Argentia, near Fox Harbour, and near Ship Harbour on Placentia Bay; Freshwater and Salmon Cove on the east shore of Conception Bay; and Chapel Cove, Holyrood, Seal Cove and Long Pond on the south shore of Conception Bay (Figure 1). All are gravel-dominated, commonly less than 500 m long, and have a variety of structures, including small- and large-scale cuspate features, and beach berms, with backbeach areas commonly exhibiting overwash fans. Sand surfaces commonly exhibit wave rip-

ples. The largest barachois beach is at Indian Pond near Holyrood, which is over 1 km long. Rare sand beaches are found at Northern Bay and Salmon Cove.

A small area of aeolian sediments was located at Salmon Cove, where active sand dunes are present in the backbeach area. Areas of organic accumulation are common across the entire area and most are less than 50 cm thick, although pockets of bog are deeper than 3 m.

IMPLICATIONS FOR MINERAL EXPLORATION

The adoption of a multi-faceted approach to the collection of geochemical data has proven useful in defining glacial dispersion patterns in Newfoundland and Labrador (Batterson and Liverman, 2001). A combination of clast identification, striation mapping, surficial mapping and till geochemistry are recommended for drift-prospecting programs. Clast lithology analysis rarely focuses on mineralized material, but instead uses visually distinctive rock types that have a discrete source area to define general patterns of dispersal. Surficial geological mapping is essential in guiding sampling for geochemistry, and to the interpretation of geochemical data. Striation mapping also provides exploration companies with ice-flow data that should be used when sampling till and interpreting results.

For the purposes of discussion, the study area is divided into 2 areas: southern Bay de Verde Peninsula and central Avalon Peninsula; and central and northern Bay de Verde Peninsula.

Southern Bay de Verde Peninsula and Central Avalon Peninsula

Ice from the St. Mary's Bay dispersal centre covered much of the central region of the Avalon Peninsula and southern part of the Bay de Verde Peninsula. The influence of topography is noted by the movement of ice into Trinity Bay on the west, and Conception Bay on the east side of the peninsula. Ice flow commonly was parallel to the orientation of the major bays on both coasts. Northward-flowing St. Mary's Bay ice produced the Rogen moraines that characterize the central Avalon Peninsula. The mode of formation of these moraines may be unimportant to prospecting in the area. If formed of diamicton during active subglacial ice flow by a compressive flow regime, these features may reflect local derivation. If however, they were formed by erosion during a subglacial flood event, they are likely also composed of locally derived material, although partially transported in a glaciofluvial system. Therefore, dispersal distances are considered to be short (less than 5 km). Further work on these features is required to determine their mode of formation.

Central and Northern Bay de Verde Peninsulas

The central part of the Bay de Verde Peninsula maintained its own ice cap during the late Wisconsinan and the paleo ice-flow from this centre was radial. Diamictons characteristically contain clasts from the underlying bedrock and erratics are absent from this area. Therefore, dispersal distances are considered to be similarly short (less than 5 km).

Areas of glaciofluvial sedimentation are well defined on published surficial maps, and should be treated separately from diamictons in a regional-till geochemistry program. Much of the coast-

line shows evidence of having being raised, following deglaciation, to about 15 m above modern sea level in the south to about 7 m in the north. Marine sediments, due to the uncertainty in source directions and distances of transport (e.g., possibly iceberg derived), should be avoided in exploration programs. Colluvium is derived from the overlying slopes and therefore provides point-source geochemical data.

REGIONAL SURFICIAL SEDIMENT SAMPLING

SAMPLING AND SAMPLE PREPARATION METHODS

A regional till sampling program was conducted using the surficial geology as a guide (Figure 4). Glaciofluvial, fluvial, marine, and aeolian sediments were excluded from the data collection. Most samples were from the C- or BC-soil horizon, taken at about 0.5 m depth in test pits, or 0.5 to 1.0 m depth in quarries or road cuts. In rare instances, the lack of surface sediment necessitated the sampling of bedrock detritus. Sample spacing was controlled by access as well as surficial geology, but were generally about 1 sample per 1 km^2 in areas of good access to 1 sample per 4 km^2 in areas where helicopter support was required.

Data from 1744 samples is presented (Figures 5a-c), of which sixteen were collected by Jerry Ricketts during regional aggregate surveys, and 792 that were collected in 2002, for which data was released in 2003 (Batterson and Taylor, 2003). 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.

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 sediment 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 HNO_3 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).

For Cu, Pb, Zn, Co, Ni, Cd, Mn and Fe, 3 ml of concentrated HNO_3 is added to 1 g of the sample in a test tube and allowed to stand overnight at room temperature. The tube is then placed in

Figure 5a. *Distribution of till sample sites in the study area.*

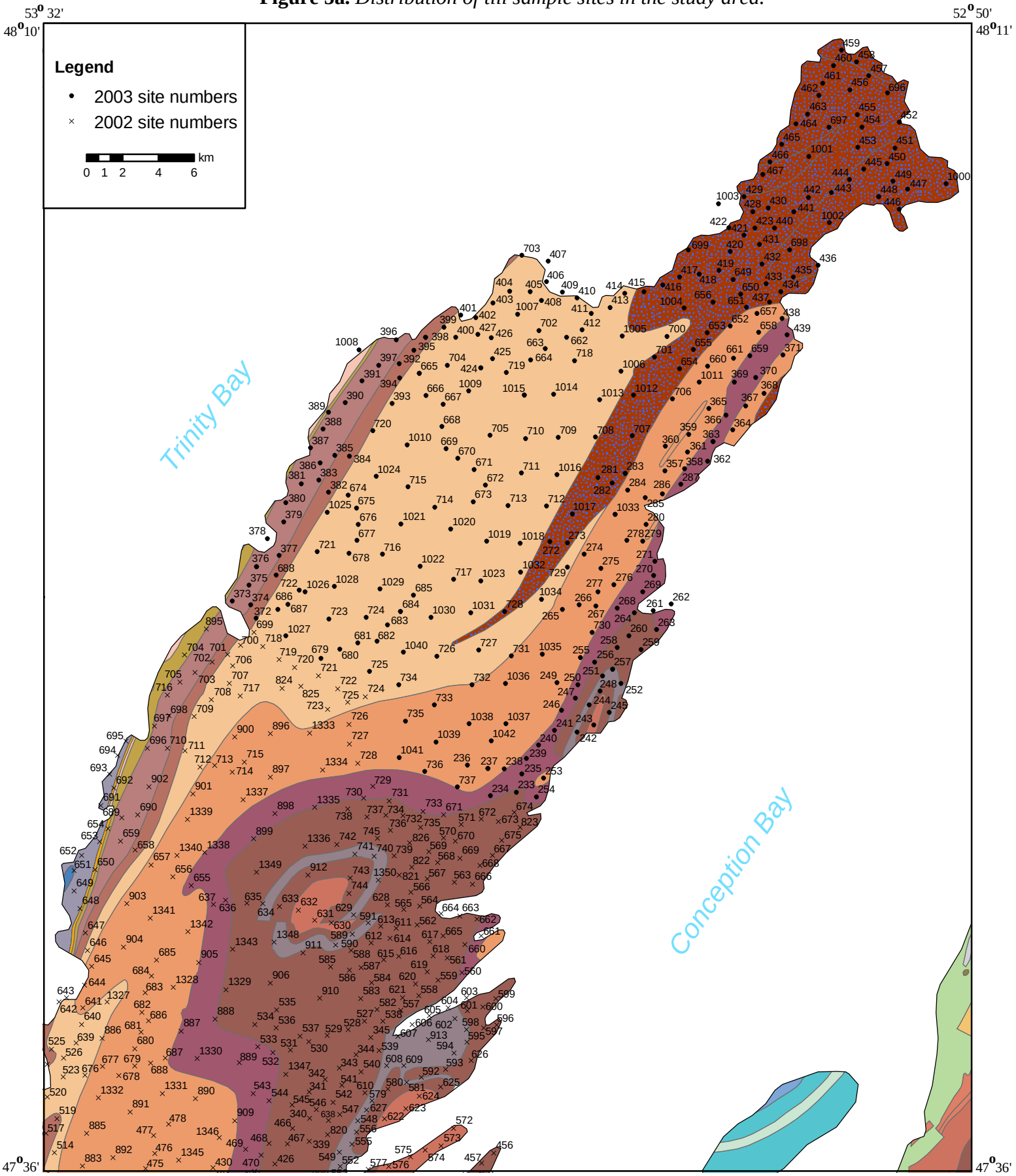

Figure 5b. *Distribution of till sample sites in the study area.*

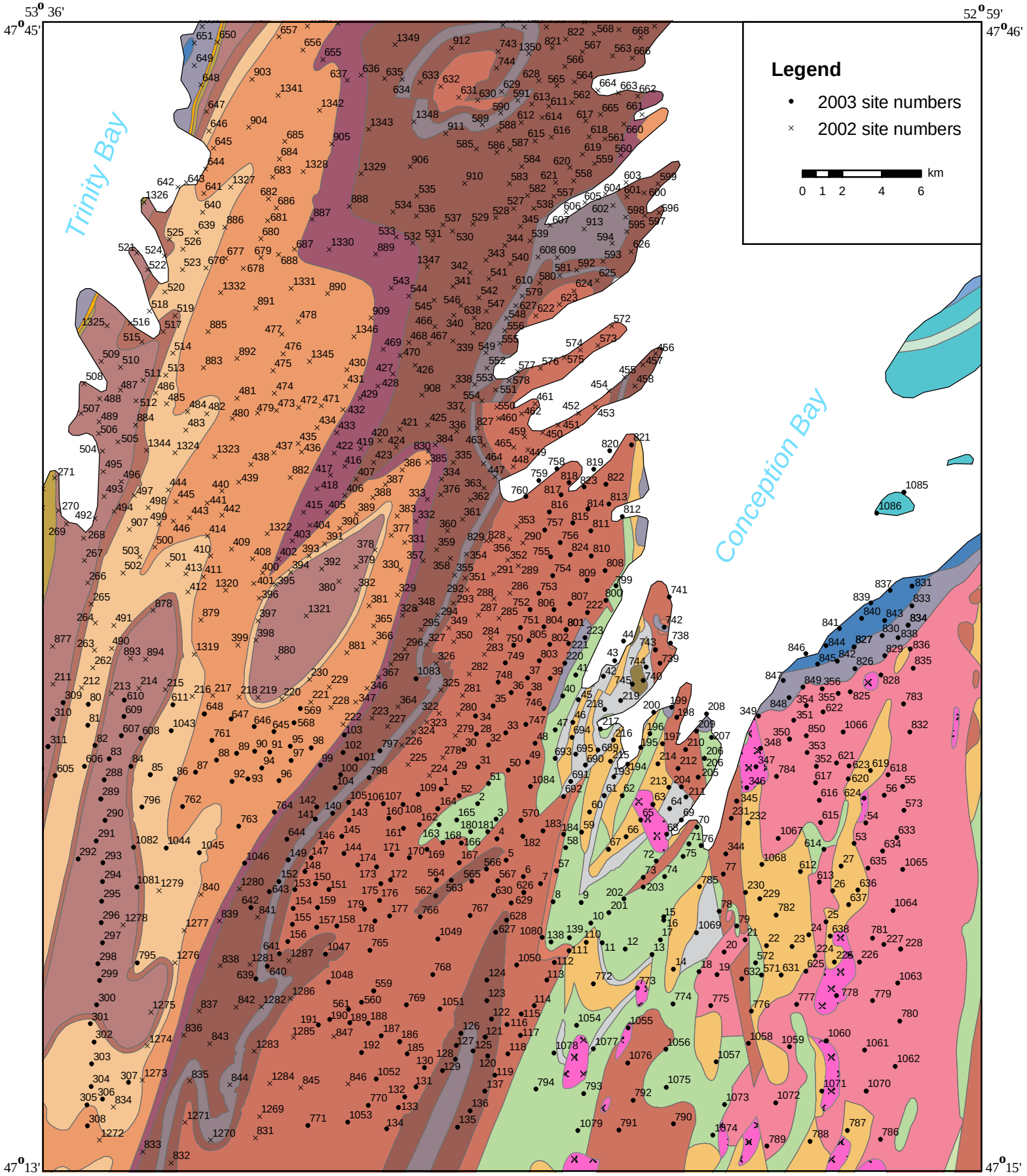

Figure 5c. *Distribution of till sample sites in the study area.*

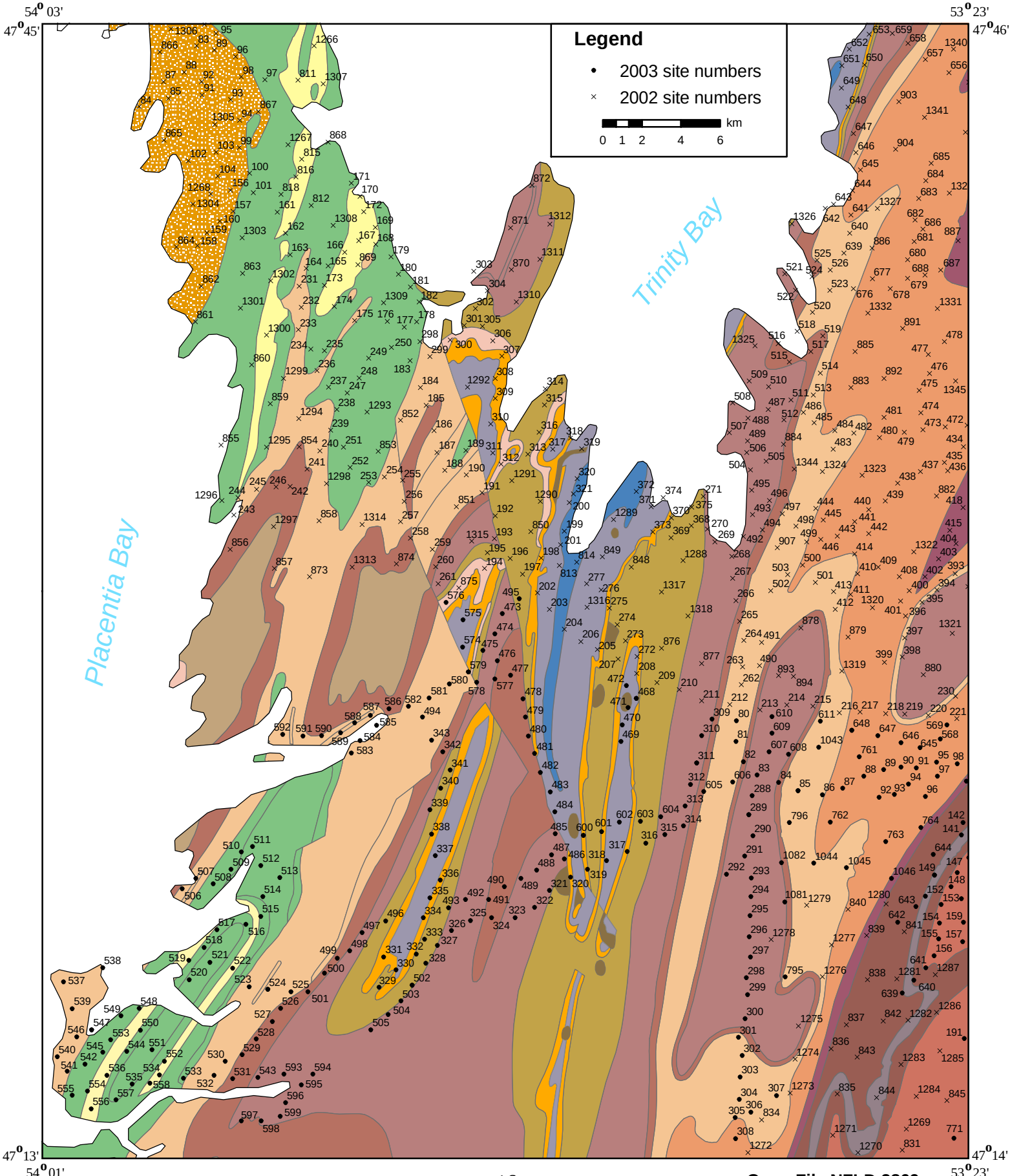

Table 1. Variable list and description of data

VARIABLE	DESCRIPTION
Sample	Unique sample ID
NTS	NTS sheet (1:50 000)
Easting	UTM map coordinate
Northing	UTM map coordinate
Ag1 ppm	Silver, ppm, by INAA
Ag6 ppm	Silver by AAS
Al2 pct	Aluminium, %, by ICP
As1 ppm	Arsenic, ppm, by INAA
As2 ppm	Arsenic, ppm, by ICP
Au1 ppb	Gold, ppb, by INAA
Ba1 ppm	Barium, ppm, by INAA
Ba2 ppm	Barium, ppm, by ICP
Be2 ppm	Beryllium, ppm, by ICP
Br1 ppm	Bromine, ppm, by INAA
Ca1 pct	Calcium, %, by INAA
Ca2 pct	Calcium, %, by ICP
Cd2 ppm	Cadmium, ppm, by ICP
Ce1 ppm	Cerium, ppm, by INAA
Ce2 ppm	Cerium, ppm, by ICP
Co1 ppm	Cobalt, ppm, by INAA
Co2 ppm	Cobalt, ppm, by ICP
Cr1 ppm	Chromium, ppm, by INAA
Cr2 ppm	Chromium, ppm, by ICP
Cs1 ppm	Cesium, ppm, by INAA
Cu2 ppm	Copper, ppm, by ICP
Dy2 ppm	Dysprosium, ppm, by ICP
Eu1 ppm	Europium, ppm, by INAA
Fe1 pct	Iron, %, by INAA
Fe2 pct	Iron, %, by ICP
Hf1 ppm	Hafnium, ppm, by INAA
Hg1 ppm	Mercury, ppm, by INAA
Ir1 ppm	Iridium, ppm, by INAA
K2 pct	Potassium, %, by ICP
La1 ppm	Lanthanum, ppm, by INAA
La2 ppm	Lanthanum, ppm, by ICP
Li2 ppm	Lithium, ppm, by ICP
Lu1 ppm	Lutetium, ppm, by INAA
Mg2 pct	Magnesium, %, by ICP
Mn2 ppm	Manganese, ppm, by ICP
Mo1 ppm	Molybdenum, ppm, by INAA
Mo2 ppm	Molybdenum, ppm, by ICP
Na1 pct	Sodium, %, by INAA
Na2 pct	Sodium, %, by ICP
Nb2 ppm	Niobium, ppm, by ICP
Nd1 ppm	Neodymium, ppm, by INAA
Ni1 ppm	Nickel, ppm, by INAA
Ni2 ppm	Nickel, ppm, by ICP
P2 ppm	Phosphorus, ppm, by ICP
Pb2 ppm	Lead, ppm, by ICP
Rb1 ppm	Rubidium, ppm, by INAA
Rb6 ppm	Rubidium, ppm, by AA
Rb6 ppm	Rubidium by AAS
Sb1 ppm	Antimony, ppm, by INAA
Sc1 ppm	Scandium, ppm, by INAA
Sc2 ppm	Scandium, ppm, by ICP
Se1 ppm	Selenium, ppm, by INAA
Sm1 ppm	Samarium, ppm, by INAA
Sn1 ppm	Tin, ppm, by INAA
Sr1 ppm	Strontium, ppm, by INAA
Sr2 ppm	Strontium, ppm, by ICP
Ta1 ppm	Tantalum, ppm, by INAA
Tb1 ppm	Terbium, ppm, by INAA
Th1 ppm	Thorium, ppm, by INAA
Ti2 ppm	Titanium, ppm, by ICP
U1 ppm	Uranium, ppm, by INAA
V2 ppm	Vanadium, ppm, by ICP
W1 ppm	Tungsten, ppm, by INAA
Y2 ppm	Yttrium, ppm, by ICP
Yb1 ppm	Ytterbium, ppm, by INAA
Zn1 ppm	Zinc, ppm, by INAA
Zn2 ppm	Zinc, ppm, by ICP
Zr1 ppm	Zirconium, ppm, by INAA
Zr2 ppm	Zirconium, ppm, by ICP
Site	Sample site number
Zone	UTM zone
Horizon	Soil horizon sampled
Depth	Sample depth (cm)
Sediment	Sample sediment type
Interp	Interpretation of sediment genesis

a water bath at 90°C for 30 minutes, following which 1 ml of concentrated HCl is added and the tube returned to the water bath for 90 minutes. When cool, the leach solution is made up to 20 ml with deionized water (Wagenbauer *et al.*, 1983).

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-ES)

For these analyses, the procedures outlined by Finch (1998) are followed. One gram of sample is weighed into a 125 ml Teflon beaker, and 5mL of concentrated HCl and 5 mL of perchloric acid is added to each sample. The samples are placed on a hotplate at 200°C and evaporated to dryness, after which the beakers are half-filled with10% hydrochloric acid and returned to the hotplate at 100°C. When the residue is completely dissolved the samples are removed, cooled and transferred to 50 ml volumetric flasks. One ml of 50 g/l boric acid is added to each sample to complex any residual hyrdoflouric acid. The samples are made to volume and analyzed by ICP-ES (Licthe *et al.*, 1987). For most elements dissolution is total; exceptions are Cr from chromite, Ba from barite and Zr from 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, selenium, 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).

Table 2. Accuracy of till geochemical data by ICP-ES. Results of analyses of CANMET Reference samples TILL-1 to -4. Observed values (Obs) are compared against recommended values (Rec). Recommended values are from Lynch (1996).

		Till-1	N=14	**Till-2**	N=14	**Till-3**	N=14	**Till-4**	N=13
		Obs	**Rec**	**Obs**	**Rec**	**Obs**	**Rec**	**Obs**	**Rec**
Al2	**%**	6.5	7.3	7.7	8.5	5.9	6.5	7.0	7.6
As2	**ppm**	15.3		24.7		82.7		108.2	
Ba2	**ppm**	693.6	702.0	528.0	540.0	483.1	489.0	388.2	396.0
Be2	**ppm**	1.4	2.4	3.2	4.0	1.2	2.0	3.0	3.7
Ca2	**%**	1.8	1.9	0.9	0.9	1.7	1.9	0.9	0.9
Cd2	**ppm**	0.2		0.2		-0.1		-0.1	
Ce2	**ppm**	60.9	71.0	83.8	98.0	34.3	42.0	66.0	78.0
Co2	**ppm**	18.9	18.0	15.9	15.0	15.4	15.0	8.4	8.0
Cr2	**ppm**	56.2	65.0	61.9	74.0	99.8	123.0	39.9	53.0
Cu2	**ppm**	51.3	47.0	173.8	150.0	24.4	22.0	282.7	237.0
Dy2	**ppm**	4.1		3.6		1.9		3.1	
Fe2	**%**	4.7	4.8	3.7	3.8	2.8	2.8	3.9	4.0
K2	**%**	1.7	1.8	2.3	2.6	1.9	2.0	2.4	2.7
La2	**ppm**	27.7	28.0	46.3	44.0	20.0	21.0	42.7	41.0
Li2	**ppm**	15.2	15.0	45.3	47.0	21.7	21.0	29.1	30.0
Mg2	**%**	1.2	1.3	1.1	1.1	1.0	1.0	0.7	0.8
Mn2	**ppm**	1505.5	1420.0	809.0	780.0	520.2	520.0	517.5	490.0
Mo2	**ppm**	0.2	2.0	13.3	14.0	0.8	16.9	15.0	
Na2	**%**	2.1	2.0	1.7	1.6	2.0	2.0	1.9	1.8
Nb2	**ppm**	10.1	10.0	18.0	20.0	6.7	7.0	15.0	15.0
Ni2	**ppm**	24.4	24.0	32.1	32.0	38.5	39.0	18.7	17.0
P2	**ppm**	916.9	930.0	708.9	750.0	476.2	490.0	876.7	880.0
Pb2	**ppm**	22.8	22.0	31.8	31.0	26.1	26.0	49.4	50.0
Sc2	**ppm**	14.0	13.0	12.6	12.0	10.3	10.0	11.0	10.0
Sr2	**ppm**	293.2	291.0	148.4	144.0	303.7	300.0	117.5	109.0
Ti2	**ppm**	5626.7	5990.0	5258.1	5300.0	2933.2	2910.0	4876.8	4840.0
V2	**ppm**	114.3	99.0	89.6	77.0	71.4	62.0	77.7	67.0
Y2	**ppm**	27.8	38.0	19.6	40.0	13.8	17.0	17.2	33.0
Zn2	**ppm**	91.2	98.0	121.0	130.0	51.3	56.0	68.9	70.0
Zr2	**ppm**	101.8	502.0	99.1	390.0	81.5	390.0	89.1	385.0

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). These data show that for almost all elements, with Zr2 as an exception, all data is of high quality.

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-ES 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, Mo1, Na2, Ni2, Rb6, Sc2, Sr2, Zn2, Zr2), although all are presented in the data listing (Appendix A). A summary of field duplicate and control data is included in this report, and detailed data are available on request.

STATISTICAL ANALYSIS - FREQUENCY DISTRIBUTIONS

The frequency distributions of the geochemical data were examined using the Jenks optimization method, also known as the goodness of variance fit (Jenks, 1967) found within the ArcMap GIS application. The method identifies natural breaks in the data set, and has replaced the selection of breaks using cumulative frequency plots (c.f., Batterson and Taylor, 2001). Comparison of the two methods produced similar subdivisions of the data. 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 Figures 6 to 57. Statistics (maximum, minimum, median, mean, standard deviation) were generated from the Excel computer application, and are presented in Table 4. A correlation matrix is shown in Table 5.

INTERPRETATION OF GEOCHEMICAL DATA

Dot plot maps of selected elements (Sb, As, Ba, Cu, Cr, Au, Pb, V, Zn, Fe, Mn, Mo, Ni and K) are presented in Figures 6 to 19 respectively. Other element plots are not presented in this open file, but are available on request. A list is included in Appendix C. Individuals and companies are encouraged to undertake their own interpretation of the presented data, the following being a preliminary guide.

ANTIMONY (Sb)

Antimony (Figure 6) is considered a pathfinder for gold, although in this area of Newfoundland it is poorly correlated (0.084). Antimony shows a strong relationship to bedrock geology, with the highest value (4.8 ppm) and strong clustering found in till overlying volcanic rocks of the Bull Arm Formation in the west, and the Harbour Main Group in the east (values up to 4.3 ppm). Antimony shows moderate correlation with arsenic (0.436), vanadium (0.406), scandium (0.389) and cesium (0.317). Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

Table 3. Accuracy of till geochemical data by INAA 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 Lynch (1996).

		Till-1	N=14	**Till-2**	N=14	**Till-3**	N=14	**Till-4**	N=13
		Obs	**Rec**	**Obs**	**Rec**	**Obs**	**Rec**	**Obs**	**Rec**
As1	**ppm**	19.3	18	27.7	26	92.3	87	113.8	111
Au1	**ppb**	8.6	13	0.5	2	4.9	6	2.4	5
Ba1	**ppm**	800.2	702	589.3	540	508.5	489	462.1	395
Br1	**ppm**	6.2	6.4	11.6	12.2	4.4	4.5	7.3	8.6
Ca1	**%**	1.6		0.0		1.3		<0.4	
Ce1	**ppm**	73.1	71	105.8	98	42.3	42	85.8	78
Co1	**ppm**	19.0	18	16.2	15	15.6	15	9.0	8
Cr1	**ppm**	66.8	65	78.7	74	132.9	123	55.9	53
Cs1	**ppm**	0.3	1.0	11.6	12.0	1.9	1.7	11.6	12.0
Eu1	**ppm**	1.7	1.3	1.5	1.0	1.0	0.5	1.3	0.5
Fe1	**%**	4.8	4.8	4.0	3.8	2.8	2.8	4.0	4.0
Hf1	**ppm**	14.6	13.0	12.8	11.0	7.2	8.0	12.9	10.0
La1	**ppm**	30.9	28	53.6	44	21.8	21	47.7	41
Lu1	**ppm**	0.7	0.6	0.7	0.6	0.3	<0.5	0.6	0.5
Mo1	**ppm**	<0.1	<5	15.4	14	1.6	<5	16.0	16
Na1	**%**	2.1	2.01	1.7	1.62	2.0	1.96	1.9	1.82
Nd1	**ppm**	27.8	26	38.2	36	16.8	16	31.0	30
Rb1	**ppm**	41.5	44	139.5	143	48.2	55	151.2	161
Sb1	**ppm**	6.8	7.8	1.0	0.8	1.0	0.9	1.3	1.0
Sc1	**ppm**	14.6	13	13.4	12	10.9	10	11.3	10
Sm1	**ppm**	6.6	5.9	8.6	7.4	3.8	3.3	7.0	6.1
Ta1	**ppm**	0.2	0.7	1.4	1.9	<0.1	<0.5	1.4	1.6
Tb1	**ppm**	0.4	1.1	0.3	1.2	<0.4	<0.5	0.1	1.1
Th1	**ppm**	5.6	5.6	17.8	18.4	4.8	4.6	15.9	17.4
U1	**ppm**	2.0	2.2	5.3	5.7	1.7	2.1	4.0	5.0
W1	**ppm**	<1.0	<4	0.7	<2	<0.8	<4	167.4	204
Yb1	**ppm**	4.2	3.9	4.5	3.7	1.8	1.5	3.8	3.4
Zn1	**ppm**	83.8		119.3		<10.6		16.8	
Zr1	**%**	0.03		0.03		0.00		0.03	
LOI	**%**	6.4	6.3	7.0	6.8	3.9	3.6	4.7	4.4

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	Standard Deviation
Ag1	**ppm**	1	2.50	7.00	2.50	2.51	0.16
Ag6	**ppm**	0.1	0.05	4.80	0.05	0.08	0.13
Al2	**pct**	0.01	4.67	9.89	6.53	6.55	0.63
As1	**ppm**	0.5	0.25	95.00	6.62	7.85	5.90
As2	**ppm**	2	1.00	95.00	6.91	7.81	6.23
Au1	**ppb**	1	0.50	27.00	0.50	2.41	2.76
Ba1	**ppm**	50	25.00	19000.00	420.00	489.07	601.56
Ba2	**ppm**	50	76.00	2923.00	412.05	471.02	206.63
Be2	**ppm**	0.2	0.70	3.20	1.46	1.48	0.30
Br1	**ppm**	0.5	0.25	320.00	15.00	26.68	33.69
Ca1	**pct**	1	0.50	3.00	0.50	0.71	0.46
Ca2	**pct**	0.01	0.07	4.40	0.60	0.69	0.41
Cd2	**ppm**	0.1	0.05	1.90	0.05	0.09	0.09
Ce1	**ppm**	3	8.25	440.00	60.50	66.91	31.70
Ce2	**ppm**	2	4.30	389.75	56.30	61.63	27.97
Co1	**ppm**	1	0.50	98.00	10.60	11.73	7.18
Co2	**ppm**	2	0.50	107.09	12.00	13.31	8.44
Cr1	**ppm**	5	2.50	190.00	30.00	32.93	18.39
Cr2	**ppm**	2	2.74	153.00	27.65	29.45	14.85
Cs1	**ppm**	1	0.50	26.00	2.50	2.89	1.61
Cu2	**ppm**	2	1.00	262.00	21.23	25.33	19.20
Dy2	**ppm**	0.2	0.84	16.50	4.28	4.29	1.32
Eu1	**ppm**	0.5	0.10	5.30	1.30	1.32	0.40
Fe1	**pct**	0.1	0.47	9.05	2.87	2.99	0.93
Fe2	**pct**	0.01	0.45	7.56	2.93	3.00	0.91
Hf1	**ppm**	2	2.00	19.50	8.00	7.89	1.80
Hg1	**ppm**	1	0.50	3.00	0.50	0.51	0.11
Ir1	**ppb**	5	2.50	7.00	2.50	2.52	0.22
K2	**pct**	0.01	0.18	4.09	1.43	1.54	0.49
La1	**ppm**	1	2.83	90.00	23.10	24.03	7.48
La2	**ppm**	1	1.85	85.00	23.00	23.73	7.16
Li2	**ppm**	0.2	2.72	80.20	24.15	26.14	11.23
LOI	**pct**	0.01	0.44	45.05	3.25	5.03	5.24
Lu1	**ppm**	0.05	0.14	1.19	0.51	0.51	0.11
Mg2	**pct**	0.01	0.12	2.30	0.55	0.56	0.20
Mn2	**ppm**	2	63.00	8105.47	774.34	858.57	481.52
Mo1	**ppm**	1	0.50	22.00	0.50	1.34	1.77
Mo2	**ppm**	1	0.50	11.57	0.50	0.97	0.83

Table 4. (Continued)

		Detection limit	Minimum	Maximum	Median	Mean	Standard Deviation
Na1	**pct**	0.1	0.66	3.52	2.21	2.18	0.37
Na2	**pct**	0.01	0.55	3.76	2.27	2.26	0.44
Nb2	**ppm**	2	4.00	45.00	13.83	14.41	4.44
Nd1	**ppm**	5	2.50	91.00	19.00	19.39	7.59
Ni1	**ppm**	5	10.00	240.00	25.00	22.45	21.48
Ni2	**ppm**	2	1.78	99.00	14.00	14.59	6.61
P2	**ppm**	5	17.29	3266.97	555.60	567.07	246.59
Pb2	**ppm**	2	2.00	399.00	18.00	22.89	21.67
Rb1	**ppm**	5	2.50	220.00	50.00	53.15	24.59
Rb6	**ppm**	5	7.00	269.00	47.00	51.44	21.20
Sb1	**ppm**	0.1	0.05	4.80	0.50	0.58	0.34
Sc1	**ppm**	0.1	2.30	47.00	11.00	11.32	3.01
Sc2	**ppm**	1	2.26	53.00	11.70	11.80	3.09
Se1	**ppm**	2	0.50	6.00	0.50	0.61	0.49
Sm1	**ppm**	0.1	0.70	20.00	5.15	5.26	1.69
Sn1	**pct**	0.01	0.01	0.05	0.01	0.01	0.00
Sr1	**pct**	0.05	0.03	0.09	0.03	0.03	0.01
Sr2	**ppm**	2	24.00	644.00	160.20	168.40	64.85
Ta1	**ppm**	0.2	0.10	3.50	0.15	0.63	0.68
Tb1	**ppm**	0.5	0.25	3.40	0.70	0.66	0.42
Th1	**ppm**	0.2	0.80	20.00	7.10	7.27	1.77
Ti2	**ppm**	5	821.81	14120.00	5515.18	5549.78	1433.51
U1	**ppm**	0.2	0.20	5.45	1.80	1.80	0.68
V2	**ppm**	5	10.37	313.00	64.70	69.66	25.42
W1	**ppm**	1	0.50	4.00	0.50	0.58	0.38
Y2	**ppm**	2	6.28	61.00	25.05	25.42	6.43
Yb1	**ppm**	0.2	0.90	7.60	3.30	3.33	0.74
Zn1	**ppm**	50	25.00	499.00	25.00	54.27	40.83
Zn2	**ppm**	2	11.00	550.00	57.00	62.87	31.54
Zr1	**pct**	0.01	0.01	0.07	0.01	0.02	0.01
Zr2	**ppm**	2	42.89	235.00	101.38	103.35	21.93

Table 5. Correlation matrix

	Ag6	*Al2*	*As1*	*Au1*	*Ba2*	*Be2*	*Br1*	*Ca2*	*Cd2*	*Ce2*	*Co2*	*Cr2*	*Cs1*	*Cu2*	*Dy2*	*Eu1*	*Fe2*	*Hf1*	*Hg1*	*Ir1*	*K2*	*La2*	*Li2*	*LOI*	*Lu1*	*Mg2*
Ag6_ppm	1.000																									
Al2_pct	-0.025	1.000																								
As1_ppm	0.016	0.226	1.000																							
Au1_ppb	0.004	0.027	0.076	1.000																						
Ba2_ppm	-0.041	0.293	-0.024	-0.010	1.000																					
Be2_ppm	0.000	0.537	0.223	0.042	0.344	1.000																				
Br1_ppm	0.016	0.233	0.088	0.013	-0.122	-0.188	1.000																			
Ca2_pct	-0.041	-0.086	-0.102	0.055	0.218	-0.038	-0.175	1.000																		
Cd2_ppm	-0.022	0.179	0.093	0.000	0.091	0.161	0.003	0.130	1.000																	
Ce2_ppm	-0.005	0.299	0.341	0.101	-0.091	0.504	-0.134	-0.055	0.185	1.000																
Co2_ppm	0.034	0.327	0.469	0.065	-0.158	0.310	-0.104	-0.152	0.143	0.589	1.000															
Cr2_ppm	0.028	0.165	0.259	0.039	-0.173	-0.025	0.126	0.027	0.022	0.060	0.370	1.000														
Cs1_ppm	0.009	0.373	0.239	0.078	0.222	0.397	0.170	-0.046	0.087	0.114	0.116	0.134	1.000													
Cu2_ppm	0.012	0.335	0.286	0.074	0.080	0.354	-0.110	0.094	0.183	0.362	0.493	0.428	0.167	1.000												
Dy2_ppm	0.015	0.150	0.178	0.091	-0.260	0.430	-0.079	0.146	0.122	0.595	0.287	-0.064	0.042	0.187	1.000											
Eu1_ppm	0.018	0.224	0.291	0.132	-0.141	0.416	-0.041	0.162	0.131	0.574	0.393	0.123	0.174	0.319	0.794	1.000										
Fe2_pct	0.015	0.354	0.369	0.069	-0.148	0.160	0.373	0.114	0.158	0.237	0.373	0.537	0.284	0.364	0.270	0.381	1.000									
Hf1_ppm	0.035	-0.248	-0.045	0.047	-0.284	0.010	-0.123	-0.074	-0.108	0.022	-0.103	-0.022	-0.035	-0.093	0.225	-0.006	-0.143	1.000								
Hg1_ppm	0.015	-0.029	-0.014	0.022	-0.020	-0.032	0.026	0.001	-0.002	-0.036	-0.034	-0.018	0.012	-0.038	-0.019	-0.034	-0.012	0.006	1.000							
Ir1_ppb	0.023	0.003	0.113	0.047	-0.018	0.024	-0.013	-0.007	-0.005	0.057	0.029	-0.016	0.040	0.015	0.030	0.040	-0.018	0.017	-0.006	1.000						
K2_pct	-0.012	0.478	-0.019	-0.014	0.756	0.574	-0.157	-0.063	0.065	0.027	-0.071	-0.208	0.303	0.115	-0.205	-0.154	-0.219	-0.194	-0.010	-0.019	1.000					
La2_ppm	0.001	0.186	0.167	0.107	0.168	0.517	-0.184	0.315	0.109	0.497	0.197	0.009	0.119	0.278	0.569	0.679	0.170	0.004	-0.009	0.020	0.156	1.000				
Li2_ppm	0.039	0.408	0.331	0.011	-0.370	0.379	0.053	-0.386	0.113	0.461	0.517	0.289	0.186	0.271	0.450	0.415	0.479	0.081	-0.009	0.010	-0.169	0.101	1.000			
LOI_pct	0.035	0.223	0.126	0.021	-0.135	-0.150	0.900	-0.260	0.002	-0.129	-0.065	0.178	0.239	-0.111	-0.108	-0.041	0.389	-0.125	0.033	-0.004	-0.153	-0.212	0.101	1.000		
Lu1_ppm	0.046	0.187	0.144	0.084	-0.141	0.508	-0.053	-0.031	0.084	0.359	0.123	-0.118	0.325	0.034	0.633	0.469	0.209	0.478	-0.005	0.054	0.028	0.338	0.380	-0.015	1.000	
Mg2_pct	0.016	0.460	0.265	0.054	0.048	0.307	-0.166	0.219	0.150	0.313	0.529	0.633	0.163	0.703	0.186	0.330	0.507	-0.135	-0.025	-0.018	0.093	0.234	0.423	-0.164	0.070	1.000
Mn2_ppm	0.023	0.382	0.375	0.070	-0.004	0.473	-0.074	-0.056	0.196	0.538	0.710	0.243	0.213	0.443	0.312	0.416	0.443	-0.150	-0.036	0.015	0.074	0.324	0.522	-0.034	0.205	0.463
Mo1_ppm	0.033	0.087	0.233	-0.004	0.037	0.078	0.069	-0.022	-0.014	0.056	0.097	0.123	0.054	0.091	0.010	0.010	0.100	0.075	-0.011	-0.028	0.024	0.058	0.066	0.080	0.039	0.062
Na2_pct	-0.065	0.028	-0.179	-0.013	0.139	-0.018	-0.527	0.211	0.071	0.079	-0.015	-0.261	-0.378	0.088	0.036	-0.019	-0.349	-0.081	-0.013	-0.007	0.161	0.106	-0.148	-0.626	-0.173	0.158
Nb2_ppm	0.034	0.093	0.015	0.007	-0.311	0.241	-0.036	-0.253	0.060	0.266	0.129	0.043	0.053	0.069	0.430	0.233	0.271	0.269	-0.024	0.021	-0.133	0.032	0.533	0.002	0.429	0.108
Nd1_ppm	-0.012	0.186	0.276	0.125	-0.014	0.432	-0.049	0.187	0.094	0.509	0.282	0.065	0.162	0.243	0.628	0.766	0.274	0.104	-0.021	0.024	-0.019	0.775	0.259	-0.050	0.427	0.231
Ni2_ppm	0.045	0.243	0.347	0.022	-0.220	0.189	-0.072	-0.055	0.064	0.331	0.627	0.804	0.072	0.536	0.162	0.317	0.518	-0.044	-0.033	-0.007	-0.176	0.148	0.541	-0.042	-0.007	0.744
P2_ppm	0.017	0.386	0.272	0.096	-0.079	0.254	0.115	0.143	0.149	0.422	0.466	0.273	0.117	0.414	0.413	0.461	0.537	-0.073	-0.039	0.028	-0.081	0.303	0.347	0.133	0.239	0.508
Pb2_ppm	0.034	0.209	0.488	0.009	0.056	0.256	-0.005	-0.091	0.413	0.361	0.374	0.087	0.089	0.297	0.134	0.203	0.120	-0.090	-0.023	0.008	0.119	0.125	0.207	0.033	0.070	0.179
Rb6_ppm	-0.016	0.432	0.024	-0.017	0.677	0.519	-0.049	-0.124	0.037	-0.008	-0.078	-0.119	0.372	0.073	-0.221	-0.175	-0.152	-0.144	-0.017	-0.018	0.900	0.071	-0.117	-0.011	0.029	0.056
Sb1_ppm	0.034	0.025	0.436	0.084	0.091	0.127	0.026	0.287	0.034	0.042	0.049	0.210	0.317	0.230	0.098	0.191	0.286	0.092	-0.013	0.010	-0.002	0.194	-0.032	0.036	0.224	0.232
Sc2_ppm	0.012	0.384	0.299	0.100	-0.018	0.205	0.074	0.482	0.184	0.252	0.353	0.441	0.252	0.489	0.358	0.443	0.645	-0.089	-0.002	0.010	-0.148	0.278	0.284	0.058	0.264	0.664
Se1_ppm	-0.009	0.027	0.007	-0.007	0.001	0.028	0.002	-0.003	-0.017	-0.021	-0.029	0.042	0.019	0.023	0.011	0.001	0.032	0.051	0.057	-0.017	0.015	0.030	0.015	-0.004	0.046	0.026
Sm1_ppm	0.016	0.269	0.291	0.130	-0.108	0.534	-0.043	0.111	0.145	0.642	0.376	0.054	0.172	0.318	0.843	0.899	0.341	0.130	-0.020	0.044	-0.058	0.764	0.432	-0.040	0.605	0.295
Sn1_pct	-0.008	-0.001	-0.013	0.000	0.002	-0.008	-0.013	-0.014	-0.015	-0.024	-0.013	0.002	0.015	-0.007	-0.008	-0.016	-0.002	0.020	-0.003	-0.003	0.011	-0.022	-0.009	-0.011	0.004	-0.003
Sr2_ppm	-0.041	-0.161	-0.085	0.055	0.229	-0.162	-0.211	0.889	0.088	-0.097	-0.150	0.103	-0.089	0.117	0.030	0.095	0.056	-0.073	-0.002	-0.002	-0.137	0.265	-0.432	-0.300	-0.195	0.194
Ta1_ppm	0.047	0.049	-0.021	-0.010	-0.094	0.144	-0.012	-0.169	0.035	0.105	0.030	0.000	0.046	0.033	0.115	0.041	0.052	0.134	-0.009	-0.019	0.038	-0.015	0.222	-0.004	0.177	0.037
Tb1_ppm	-0.006	0.085	0.126	0.061	-0.183	0.269	-0.052	0.023	0.032	0.358	0.174	-0.013	0.024	0.134	0.555	0.476	0.164	0.235	-0.012	0.022	-0.100	0.346	0.291	-0.069	0.430	0.114
Th1_ppm	-0.002	0.315	0.145	0.064	0.225	0.447	0.238	-0.043	-0.008	0.234	-0.010	-0.056	0.306	0.071	0.216	0.216	0.099	0.139	0.000	0.016	0.342	0.367	0.107	0.235	0.296	-0.070
Ti2_ppm	0.037	-0.084	0.172	0.041	-0.434	-0.126	-0.081	0.036	0.049	0.180	0.307	0.440	0.081	0.195	0.324	0.321	0.495	0.198	-0.032	0.034	-0.521	-0.006	0.394	-0.042	0.269	0.366
U1_ppm	0.025	-0.011	0.102	0.034	0.126	0.214	0.030	0.009	-0.036	0.051	-0.098	-0.131	0.241	-0.094	0.112	0.112	-0.062	0.115	0.011	0.036	0.150	0.219	-0.054	0.029	0.189	-0.185
V2_ppm	0.016	0.277	0.259	0.062	0.044	0.070	0.180	0.314	0.147	0.018	0.205	0.658	0.304	0.490	-0.007	0.135	0.669	-0.074	-0.008	-0.005	-0.069	0.072	0.117	0.212	0.084	0.601
W1_ppm	-0.004	0.035	0.013	-0.010	0.005	0.004	0.018	0.014	-0.001	0.010	-0.014	-0.023	0.029	-0.017	0.013	-0.015	0.045	0.012	0.028	-0.008	0.010	-0.036	-0.005	0.013	0.018	0.018
Y2_ppm	0.019	0.084	0.123	0.093	-0.218	0.442	-0.169	0.254	0.107	0.525	0.204	-0.106	0.061	0.141	0.944	0.732	0.214	0.294	-0.016	0.033	-0.179	0.597	0.358	-0.196	0.710	0.167
Yb1_ppm	0.027	0.186	0.156	0.098	-0.179	0.507	-0.050	-0.029	0.089	0.390	0.146	-0.125	0.322	0.036	0.691	0.539	0.224	0.441	-0.012	0.069	-0.020	0.360	0.427	-0.020	0.958	0.074
Zn2_ppm	0.042	0.319	0.378	0.010	-0.114	0.415	-0.117	-0.147	0.457	0.501	0.553	0.178	0.120	0.388	0.443	0.485	0.340	-0.043	-0.039	0.003	0.009	0.233	0.622	-0.073	0.296	0.430
Zr2_ppm	0.072	0.231	0.172	0.019	-0.240	0.222	-0.043	-0.384	0.012	0.317	0.298	0.030	0.166	0.142	0.369	0.215	0.234	0.207	-0.014	0.029	-0.069	-0.019	0.539	0.007	0.457	0.187

Table 5. Continued

	Mn2	*Mo1*	*Na2*	*Nb2*	*Nd1*	*Ni2*	*P2*	*Pb2*	*Rb6*	*Sb1*	*Sc2*	*Se1*	*Sm1*	*Sn1*	*Sr2*	*Ta1*	*Tb1*	*Th1*	*Ti2*	*U1*	*V2*	*W1*	*Y2*	*Yb1*	*Zn2*	*Zr2*
Ag6_ppm																										
Al2_pct																										
As1_ppm																										
Au1_ppb																										
Ba2_ppm																										
Be2_ppm																										
Br1_ppm																										
Ca2_pct																										
Cd2_ppm																										
Ce2_ppm																										
Co2_ppm																										
Cr2_ppm																										
Cs1_ppm																										
Cu2_ppm																										
Dy2_ppm																										
Eu1_ppm																										
Fe2_pct																										
Hf1_ppm																										
Hg1_ppm																										
Ir1_ppb																										
K2_pct																										
La2_ppm																										
Li2_ppm																										
LOI_pct																										
Lu1_ppm																										
Mg2_pct																										
Mn2_ppm	1.000																									
Mo1_ppm	0.102	1.000																								
Na2_pct	-0.042	-0.110	1.000																							
Nb2_ppm	0.187	-0.009	-0.005	1.000																						
Nd1_ppm	0.363	0.060	-0.041	0.091	1.000																					
Ni2_ppm	0.474	0.110	-0.077	0.179	0.215	1.000																				
P2_ppm	0.480	0.059	0.029	0.198	0.361	0.361	1.000																			
Pb2_ppm	0.274	0.107	-0.052	-0.056	0.173	0.197	0.134	1.000																		
Rb6_ppm	0.047	0.052	-0.047	-0.093	-0.046	-0.134	-0.109	0.111	1.000																	
Sb1_ppm	0.097	0.101	-0.185	-0.063	0.208	0.123	0.151	0.111	0.034	1.000																
Sc2_ppm	0.364	0.081	-0.140	0.067	0.330	0.423	0.511	0.128	-0.128	0.389	1.000															
Se1_ppm	-0.032	0.113	-0.007	0.024	-0.002	0.022	0.026	0.005	-0.005	0.047	0.015	1.000														
Sm1_ppm	0.433	0.045	-0.004	0.307	0.824	0.262	0.490	0.204	-0.106	0.171	0.383	0.024	1.000													
Sn1_pct	-0.014	-0.015	-0.005	0.011	-0.006	-0.012	-0.008	-0.014	0.011	0.000	-0.004	-0.005	-0.012	1.000												
Sr2_ppm	-0.117	-0.023	0.276	-0.323	0.119	-0.016	0.086	-0.092	-0.192	0.257	0.402	0.005	0.008	-0.015	1.000											
Ta1_ppm	0.086	-0.007	0.006	0.432	0.011	0.065	0.041	-0.050	0.043	-0.050	-0.066	-0.001	0.100	-0.006	-0.227	1.000										
Tb1_ppm	0.190	0.021	-0.012	0.268	0.433	0.115	0.239	0.102	-0.112	0.114	0.179	0.061	0.511	0.019	-0.050	0.065	1.000									
Th1_ppm	0.152	0.144	-0.285	0.081	0.359	-0.037	0.079	0.131	0.408	0.105	-0.016	0.042	0.341	-0.028	-0.096	0.110	0.156	1.000								
Ti2_ppm	0.199	0.002	-0.092	0.568	0.128	0.437	0.330	-0.036	-0.458	0.162	0.471	0.011	0.250	0.021	0.065	0.147	0.204	-0.279	1.000							
U1_ppm	0.007	0.025	-0.205	-0.013	0.204	-0.136	-0.086	0.025	0.187	0.127	-0.078	-0.006	0.127	0.006	-0.013	0.071	0.097	0.457	-0.156	1.000						
V2_ppm	0.194	0.098	-0.257	0.083	0.075	0.433	0.368	0.066	-0.020	0.406	0.758	0.045	0.103	-0.005	0.300	0.000	-0.002	-0.064	0.494	-0.122	1.000					
W1_ppm	0.006	0.006	-0.001	0.061	-0.018	-0.020	0.059	-0.040	0.018	0.025	0.047	-0.020	-0.008	-0.007	0.013	0.013	0.011	0.020	0.048	0.037	0.023	1.000				
Y2_ppm	0.256	0.001	0.033	0.380	0.617	0.093	0.364	0.086	-0.189	0.163	0.391	0.013	0.799	-0.008	0.118	0.087	0.539	0.213	0.312	0.149	0.016	0.012	1.000			
Yb1_ppm	0.233	0.029	-0.167	0.474	0.450	0.013	0.259	0.064	-0.008	0.214	0.276	0.035	0.644	0.004	-0.190	0.182	0.452	0.289	0.299	0.207	0.059	0.014	0.758	1.000		
Zn2_ppm	0.496	0.054	-0.009	0.217	0.355	0.458	0.350	0.621	0.023	0.075	0.306	-0.005	0.465	-0.009	-0.187	0.049	0.273	0.072	0.224	-0.029	0.097	-0.010	0.381	0.323	1.000	
Zr2_ppm	0.243	-0.016	-0.022	0.606	0.066	0.175	0.233	0.116	-0.029	-0.013	0.191	-0.020	0.264	0.012	-0.397	0.202	0.244	-0.038	0.474	-0.068	0.096	0.064	0.359	0.480	0.354	1.000

ARSENIC (As)

Arsenic (Figure 7) is considered a pathfinder for gold, although in this area arsenic values generally bear little areal relationship to the distribution of gold, showing weak correlation (0.076). The highest value (95 ppm) is found in sediment overlying the Hearts Desire Formation. Relatively high arsenic values are found in the eastern part of the study area, in areas underlain by the Conception Group and Harbour Main Group. Arsenic is moderately correlated with lead (0.488), antimony (0.436), cobalt (0.469), iron (0.369), nickel (0.347), and manganese (0.375). 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 acceptable. About 7% of data points are above this value within the study area. The western side of Conception Bay is enriched in arsenic, particularly between Avondale and Holyrood, and Carbonear to Spaniards Bay. The proximity of sites having high arsenic values to local or regional water supplies should be examined with a view to further testing of water quality in the region.

BARIUM (Ba)

Values of barium (Figure 8) show a strong relationship with bedrock. The highest value is 2923 ppm found in tills overlying felsic flows of the Bull Arm Formation. High values for barium are clustered within the southern part of the Bull Arm Formation on the Isthmus. The area contains numerous barium showings, as well as the abandoned barite mine at Colliers Point. Several of the geochemical highs are adjacent to known showings, although many are not. Till samples from near the barite mine were not anomalous, likely due to a lack of surface exposure of the barite. Barium is also relatively high in tills overlying the Holyrood Intrusive Suite, and generally low over sedimentary rocks that comprise the central part of the area. Barium is well correlated with potassium (0.756) and rubidium (0.677). Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

COPPER (Cu)

Exploration for copper in eastern Newfoundland has been a focus of activity in the mineral industry for the past several years. The Cornerstone Resources Red Cliff and Princess Group properties on the Bonavista Peninsula have shown promising indications of extensive copper mineralisation (Cornerstone Resources, 2000). Exploration was enhanced by the 2001 till geochemistry release (Batterson and Taylor, 2001) which generated approximately $62 000 worth of staking activity, focusing mostly on copper exploration.

Several clusters of high copper values (Figure 9) were noted from the central Avalon Peninsula. The Bull Arm Formation located along the western margin of the study area shows values up to 262 ppm, and the contact between the Bull Arm Formation and the Connecting Point Group shows a cluster of samples with values between 60 and 183 ppm. The Harbour Main Group, in the eastern part of the area shows a cluster of values from 140 to 219 ppm. The large

area of sediment bedrock in the central part of the area shows generally low values for copper, apart from an area of enriched copper in till found over the St. John's Group on the east side of the Bay de Verde Peninsula.

Copper is moderately to well correlated with cobalt (0.493), chromium (0.428), magnesium (0.703), nickel (0.536), scandium (0.489) and vanadium (0.490). Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

CHROMIUM (Cr)

The highest value for chromium (Figure 10) was 153 ppm, and show a cluster of values between 73 and 153 ppm. All are from tills underlain by Lower Cambrian Harcourt and Adeytown group sediments. Tills overlying the Harbour Main Group show a cluster of chromium values between 106 and 141 ppm. Mafic volcanics are found within the Harbour Main Group (King, 1988).

Chromium is moderately to well correlated with copper (0.428), iron (0.537), magnesium (0.633), nickel (0.804), scandium (0.441) and vanadium (0.658). Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

GOLD (Au)

The gold in till (Figure 11) data is difficult to interpret, and shows a spotty distribution. The sample size is likely a factor. Caution must be exercised when interpreting anomalies, due to the 'nugget effect'. The highest value recorded within the study area is 27 ppb, found in the vicinity of Heart's Content in a cluster of adjacent sites showing between 10 and 27 ppb. These tills are all overlying the Big Head and Heart's Content formations of the Musgravetown Group.

Gold is poorly correlated with all other elements analysed. Field and laboratory duplicates showed a low degree of correlation.

LEAD (Pb)

High values for lead (Figure 12) are found along the contact between Bull Arm Formation and Connecting Point Group rocks near Placentia Bay where values up to 399 ppm are found; in till overlying rocks of the St. John's Group (Fermeuse Formation), where values up to 274 ppm are recorded; and in tills overlying the Harbour Main Group near Harbour Main (334 ppm). Lead was mined at the turn of the century from Connecting Point rocks at La Manche, and the Silver Cliff mine near Argentia, and a lead showing is found in the Renews Formation on the Heart's Content barrens. No lead showings have been reported from the Fermeuse Formation. All of these areas should be considered prospective environments.

Lead shows moderate to good correlation with arsenic (0.488), cadmium (0.413), and zinc (0.621). Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

VANADIUM (V)

Vanadium (Figure 13) shows clusters of high values in tills overlying volcanic rocks of the Bull Arm Formation in the west (up to 313 ppm) and the Harbour Main Group in the east of the study area (up to 204 ppm). Intervening areas generally show low values, except for the Hearts Desire and Hearts Content formations on the Bellevue Peninsula which records a cluster of values up to 163 ppm.

Vanadium is well correlated with chromium (0.658), iron (0.669) and scandium (0.758), and moderately correlated with copper (0.490) and nickel (0.433). Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

ZINC (Zn)

Zinc (Figure 14) has a high value of 550 ppm, found in tills overlying rocks of the Connecting Point Group in the west of the area near Little Harbour. A value of 488 ppm is found overlying St. John's Group rocks near Green Point, Bay Roberts. Tills overlying the St. John's Group to the north contains a broad area of elevated values.

Zinc is moderately to well correlated with beryllium (0.415), cadmium (0.457), cerium (0.501), cobalt (0.533), dysprosium (0.443), magnesium (0.430), manganese (0.496), nickel (0.458), lead (0.621), and samarium (0.465). Field and laboratory duplicates showed a high degree of correlation, and the data is thus considered accurate and precise.

OTHER ELEMENTS

Iron (Figure 15) shows little spatial patterns, although low values are recorded over sedimentary and granitic bedrock, and higher values over volcanic rocks of the Bull arm Formation and Harbour Main Group. Iron may also indicate the amount of post-depositional weathering in the soil. Manganese (Figure 16) showings have been found in Lower Cambrian Harcourt and Adeytown group rocks. These areas show relatively high values in till, up to 8105 ppm near Kelligrews. A cluster of two samples showing 17 and 22 ppm molybdenum (Figure 17) in tills overlying Lower Cambrian Harcourt Group rocks near Kelligrews may be worthy of investigation. High values for nickel (Figure 18) up to 99 ppm are found in tills overlying Lower Cambrian bedrock near Chapel Arm, and in tills overlying the Harbour Main Group where values up to 53 ppm are found. Potassium (Figure 19) shows a strong correlation with bedrock, particularly with the Holyrood Intrusive Suite which records values up to 4.1%. The Hadrynian sediments of the Bay de Verde Formation (Signal Hill Group) also shows a concentration of high values, up to 3.3%.

SUMMARY

The till geochemistry highlights the distinct differences in bedrock geology across the study area. The 2002 survey identified the St. John's Group as a prospective area for base metals, with enrichment of copper, lead, zinc and nickel. These data are supported by results from sampling in

2003 which extended coverage to the northern part of the Bay be Verde Peninsula. The Harbour Main Group contains elevated values for copper, chromium, nickel, strontium, and vanadium. Barium, potassium, rubidium, thorium, and uranium were generally elevated over the Holyrood Intrusive Suite.

Barium showed several high values not associated with known mineral occurrences. Gold shows a spotty distribution across the area, although the cluster of relatively high values near Heart's Content may warrant further investigation.

Regional and local ice flow had an influence on dispersal patterns. Ice flow on the Isthmus and Bay de Verde Peninsula was generally radial from small, local ice centres. The pattern of striations suggested short distances of transport were likely. The till geochemistry data supports this contention. In the central part of the Avalon Peninsula, the extensive Rogen moraine field was formed by northward flowing ice from St. Mary’s Bay. Bedrock exposures in this area are limited. Geochemical data generally shows a strong affinity to underlying bedrock chemistry with little down-ice transport away from the source.

Field work planned for summer 2005 should more clearly define geochemical patterns in the area south of Placentia (NTS map sheets 1K/12, 1K/13, 1L/16, 1M/1 and 1N/4).

ACKNOWLEDGMENTS

The authors thank the following for their contribution to the project. Sid Parsons and Gerry Hickey provided logistical support while we were in the field. Gord Button, David Shinkle and Ian Kirkland assisted with the helicopter component of till sampling. Terry Sears produced the figures.

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2003e: Landforms and surficial geology of the Trinity map sheet (NTS 2C/6), Newfoundland. Scale 1:50 000. Newfoundland and Labrador Department of Mines and Energy, Geological Survey, Open File 2C/06/0119.

2003f. Landforms and surficial geology of the Bonavista map sheet (NTS 2C/11), Newfoundland. Scale 1:50 000. Newfoundland and Labrador Department of Mines and Energy, Geological Survey, Open File 2C/11/0120.

2003g. Landforms and surficial geology of the Tug Pond map sheet (NTS 2D/1), Newfoundland. Scale 1:50 000. Newfoundland and Labrador Department of Mines and Energy, Geological Survey, Open File 2D/01/0434.

2003h: Landforms and surficial geology of the Port Blandford map sheet (NTS 2D/8), Newfoundland. Scale 1:50 000. Newfoundland and Labrador Department of Mines and Energy, Geological Survey, Open File 2D/08/0435.

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Till Geochemistry Maps

Figure 6. *Distribution of antimony in till.*

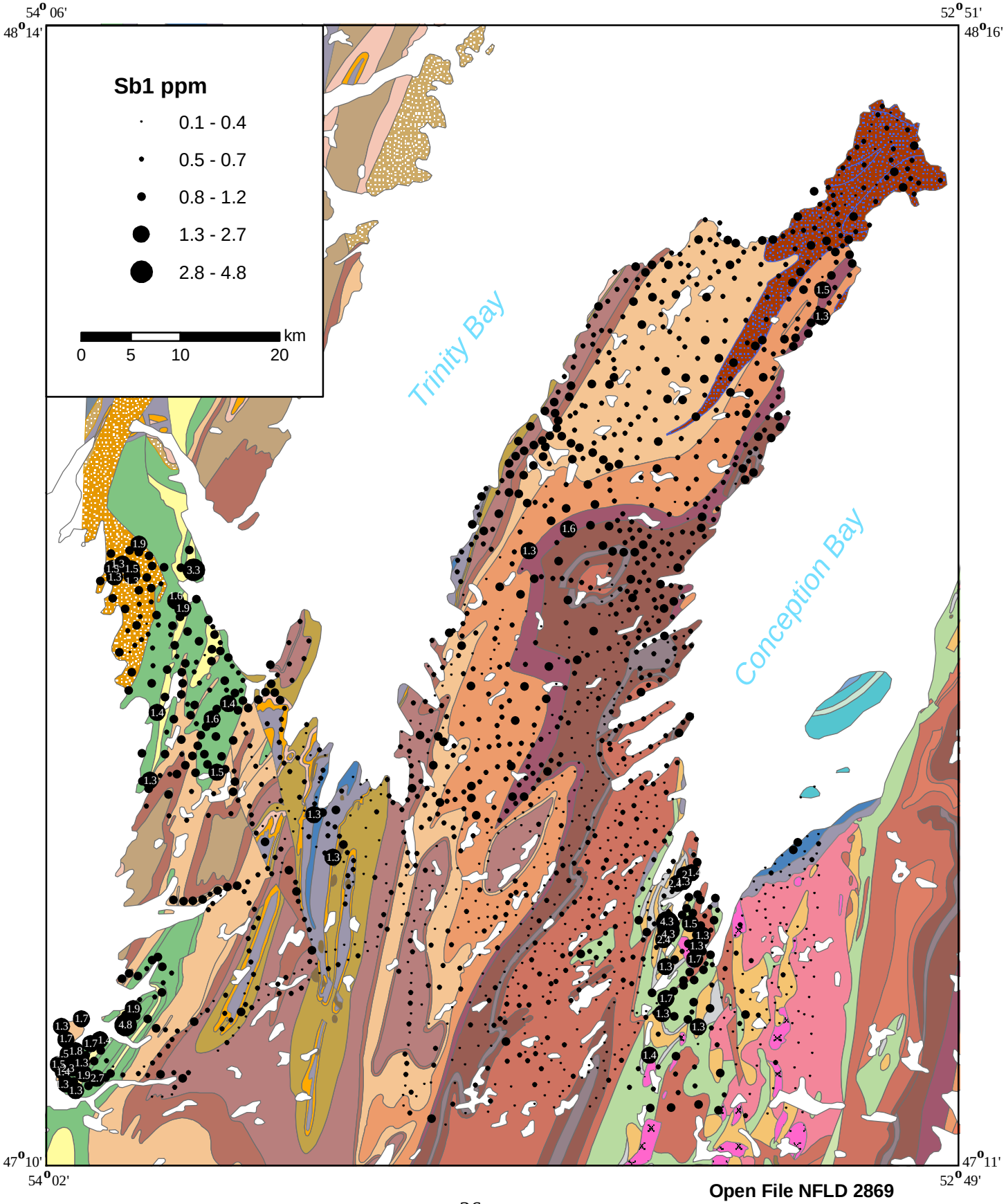

Figure 7. *Distribution of arsenic in till.*

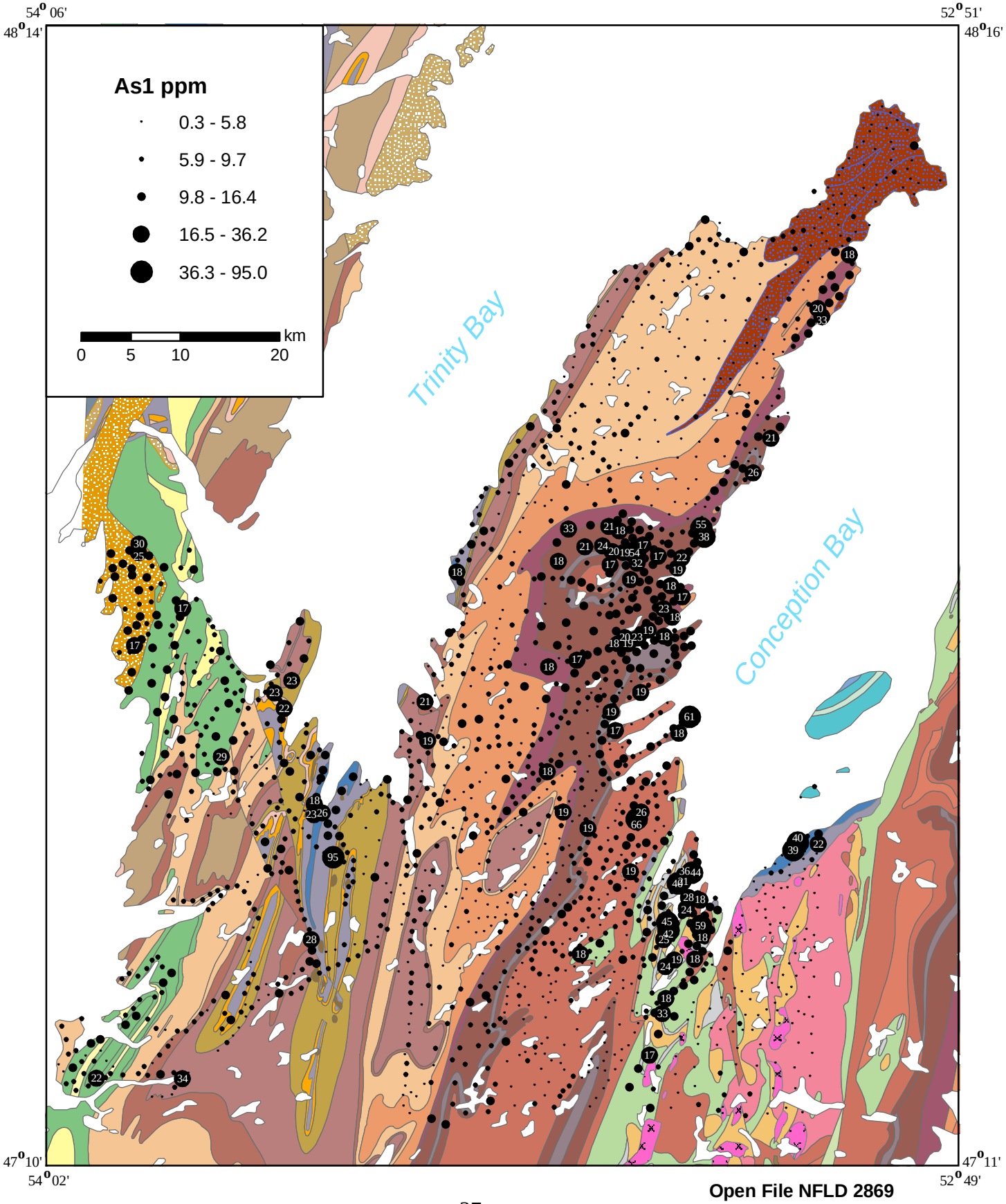

Figure 8. *Distribution of barium in till.*

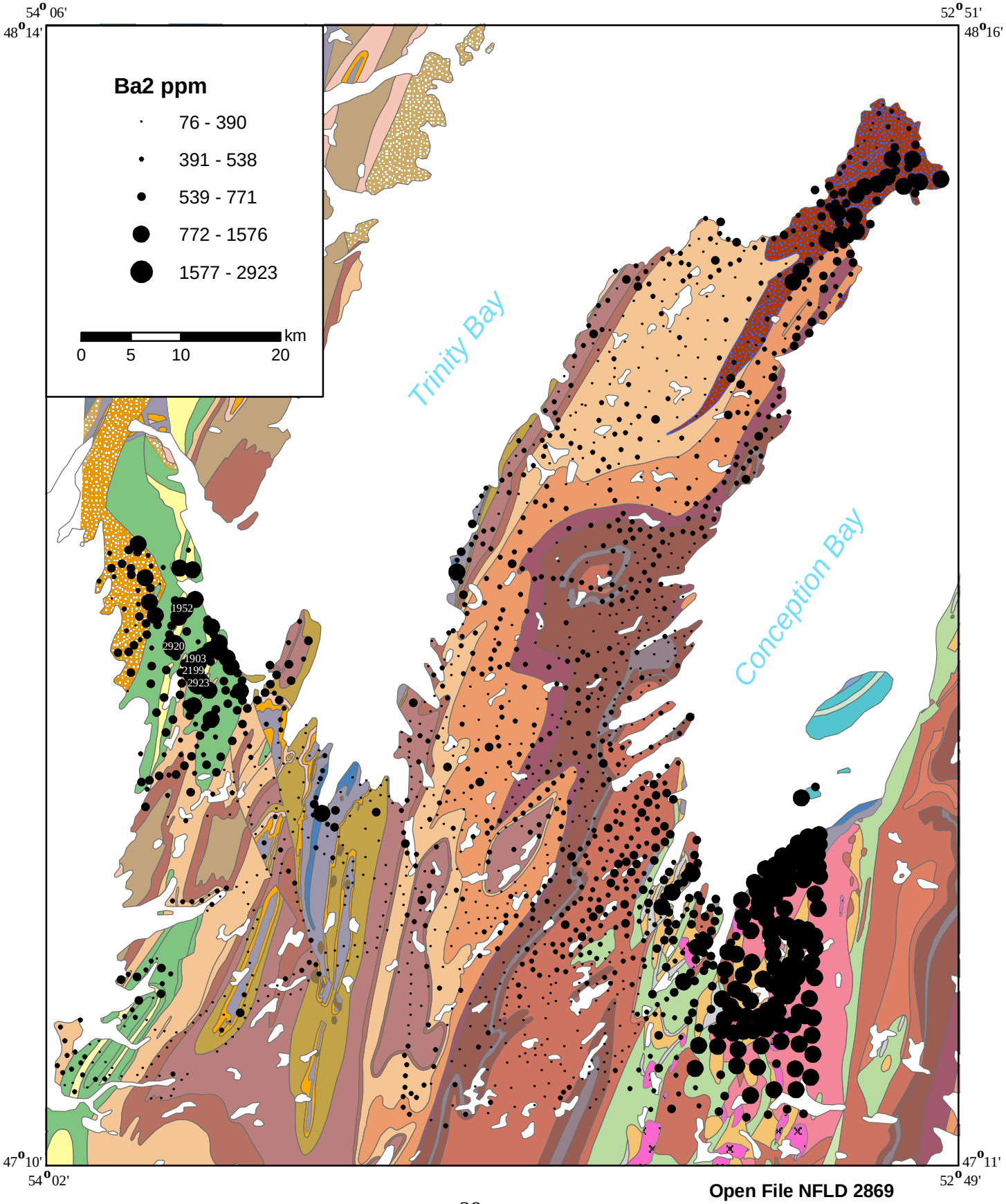

Figure 9. *Distribution of copper in till.*

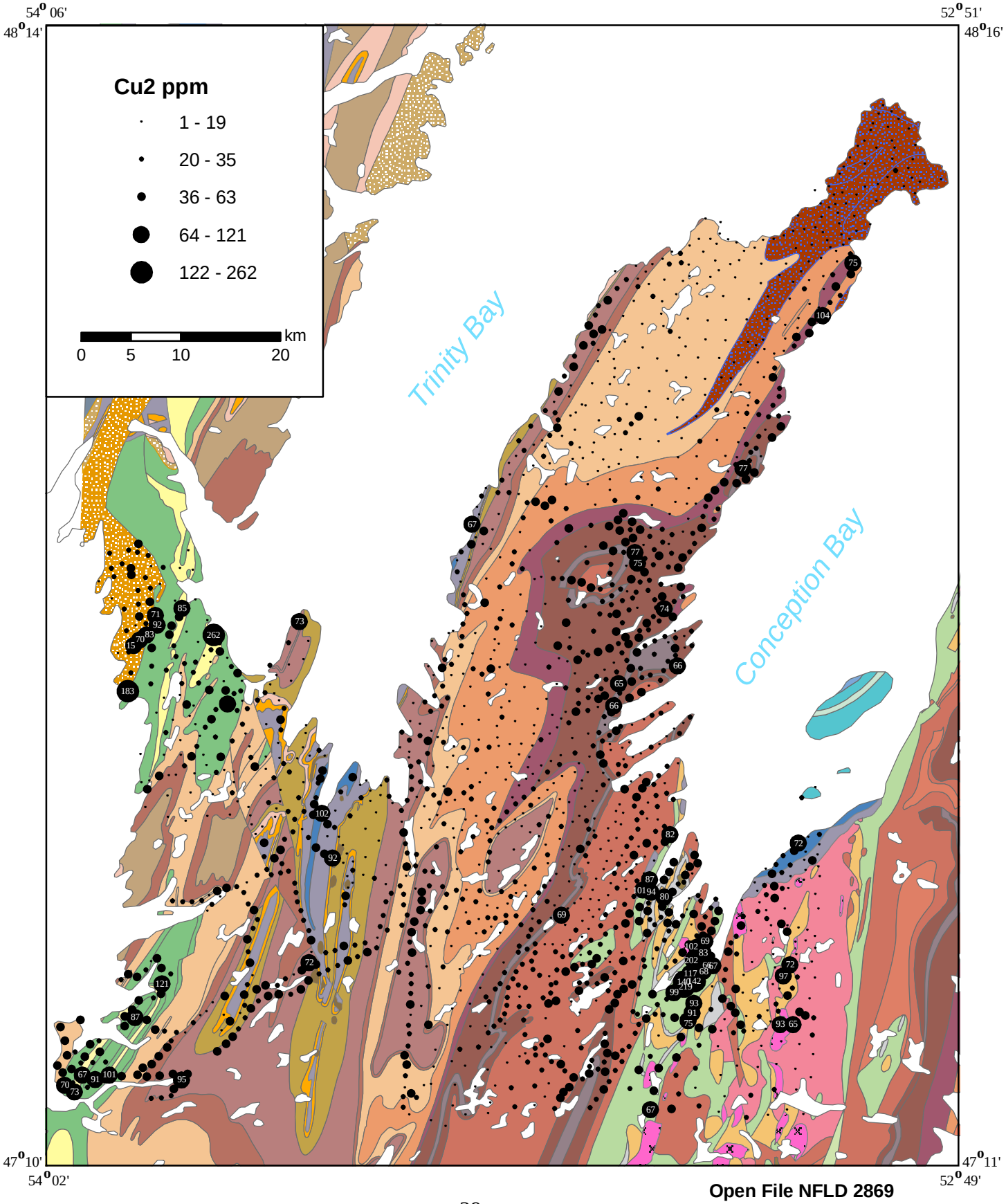

Figure 10. *Distribution of chromium in till.*

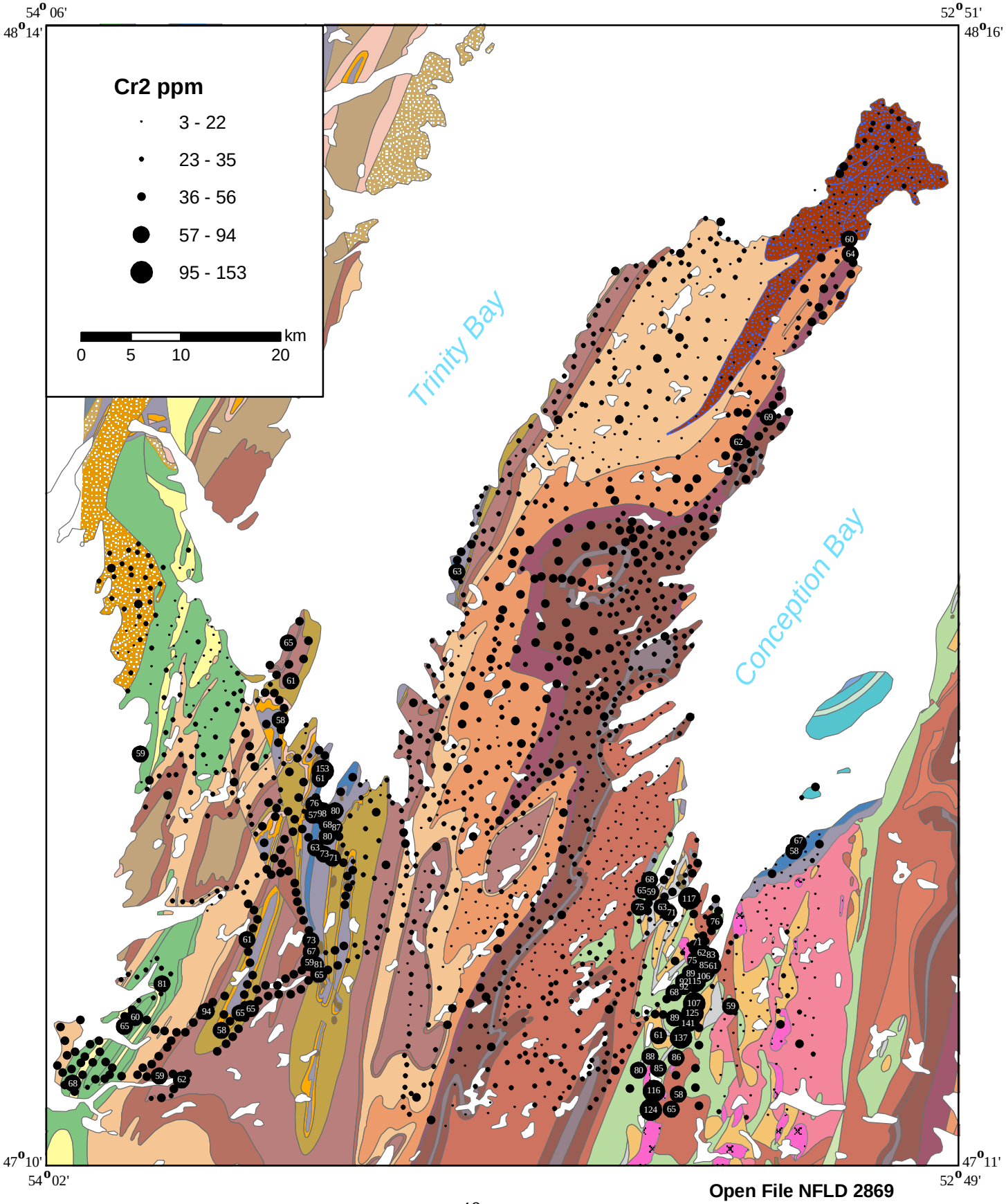

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Figure 11. *Distribution of gold in till.*

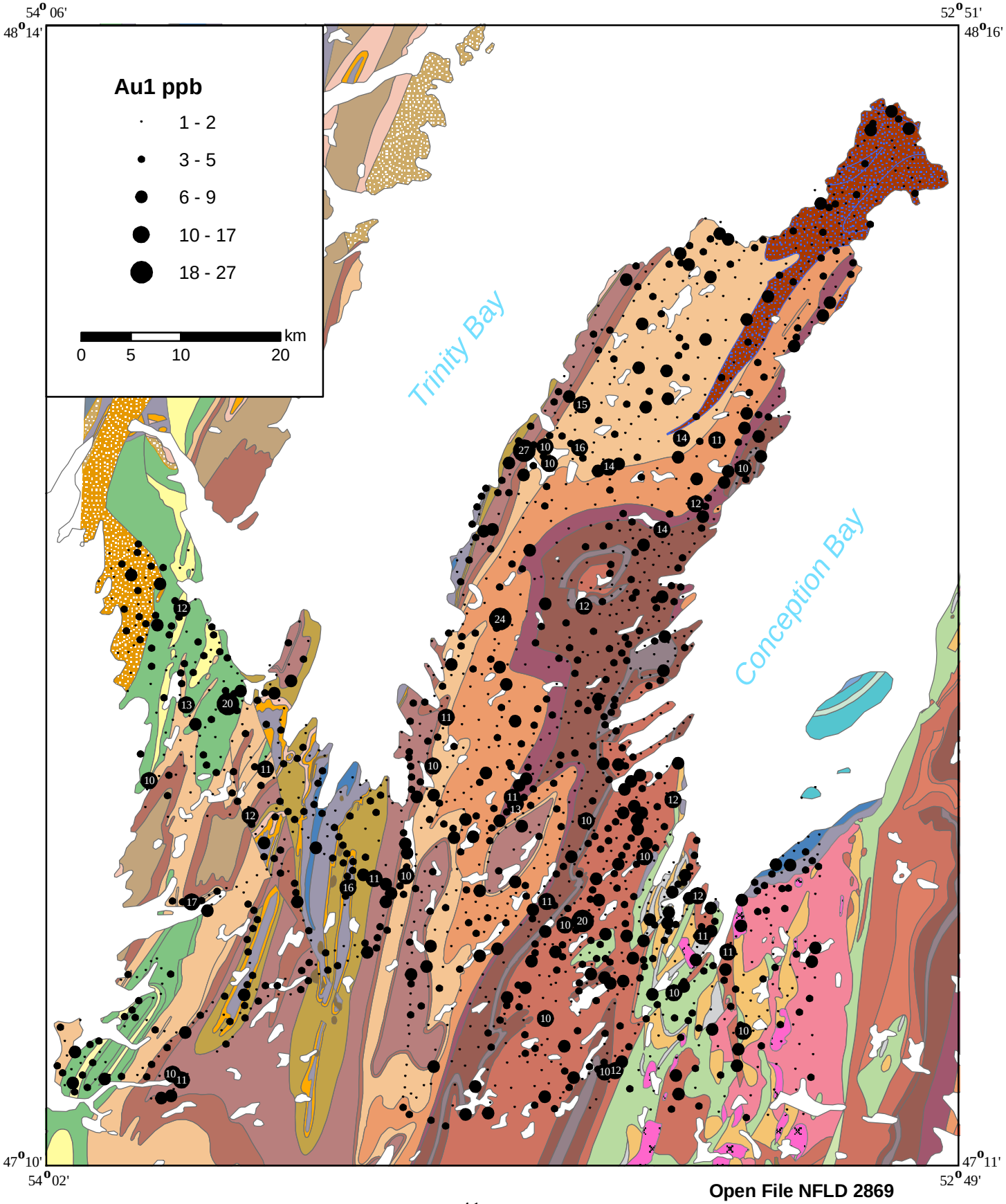


Figure 12. *Distribution of lead in till.*

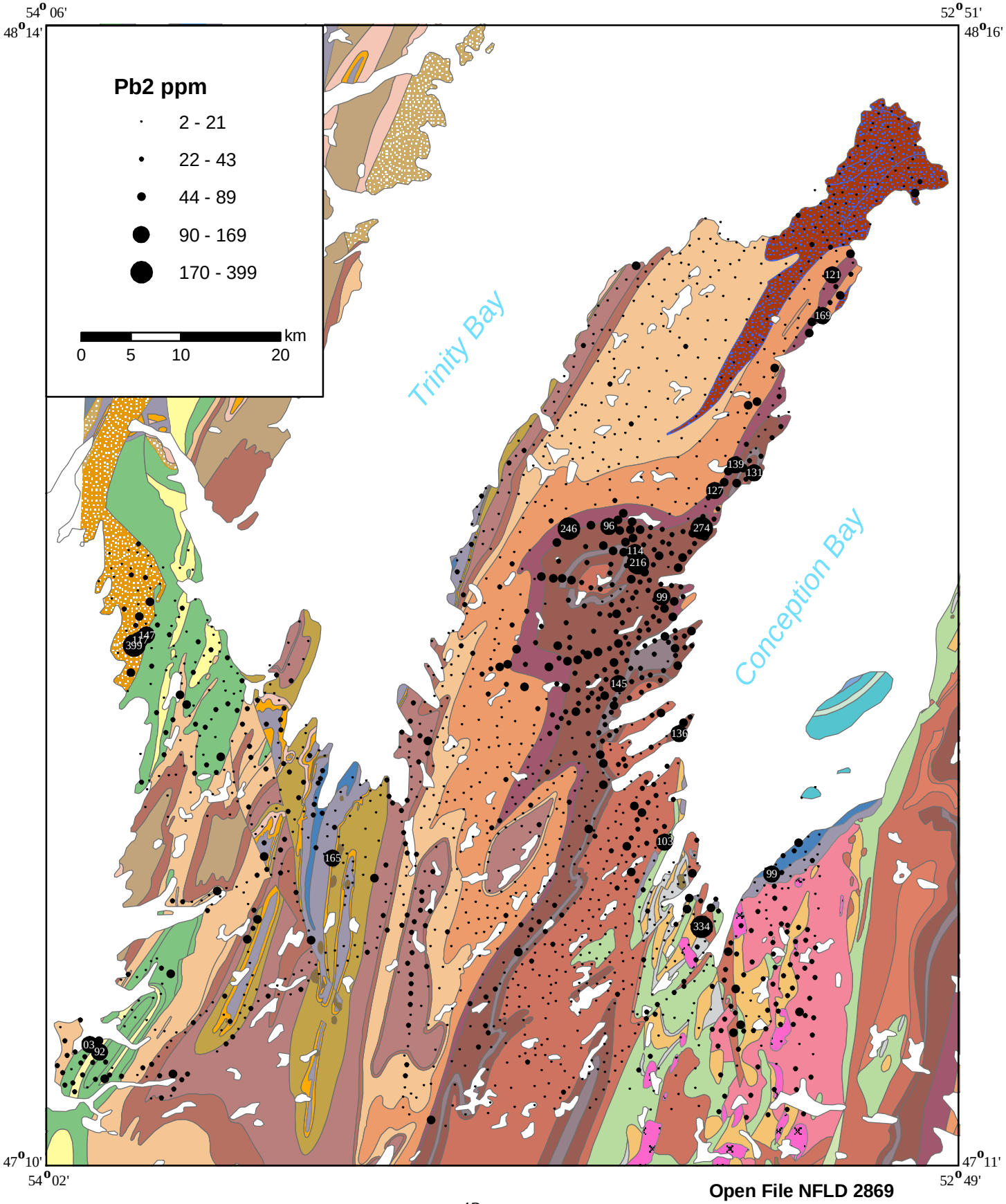


Figure 13. *Distribution of vanadium in till.*

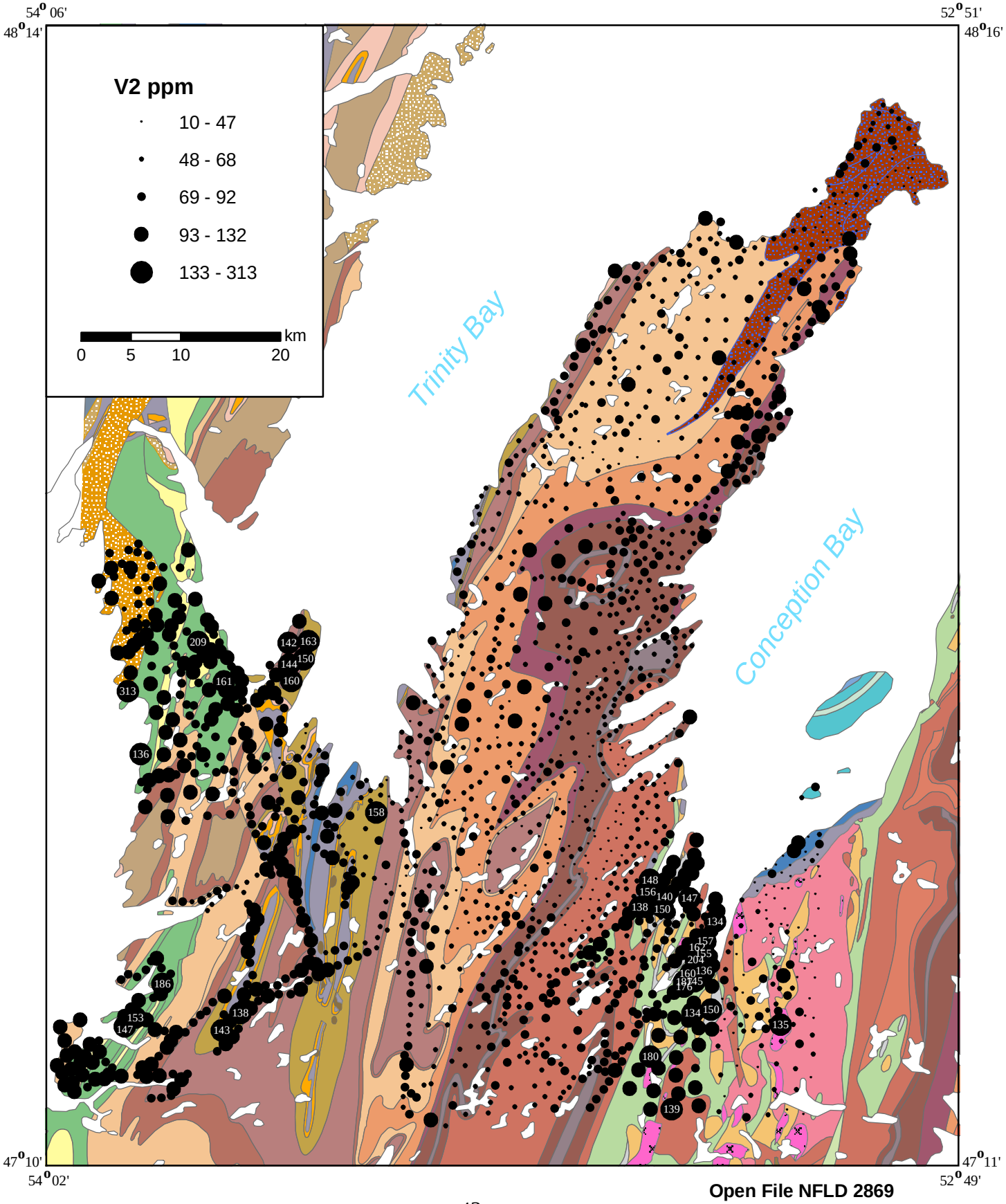


Figure 14. *Distribution of zinc in till.*

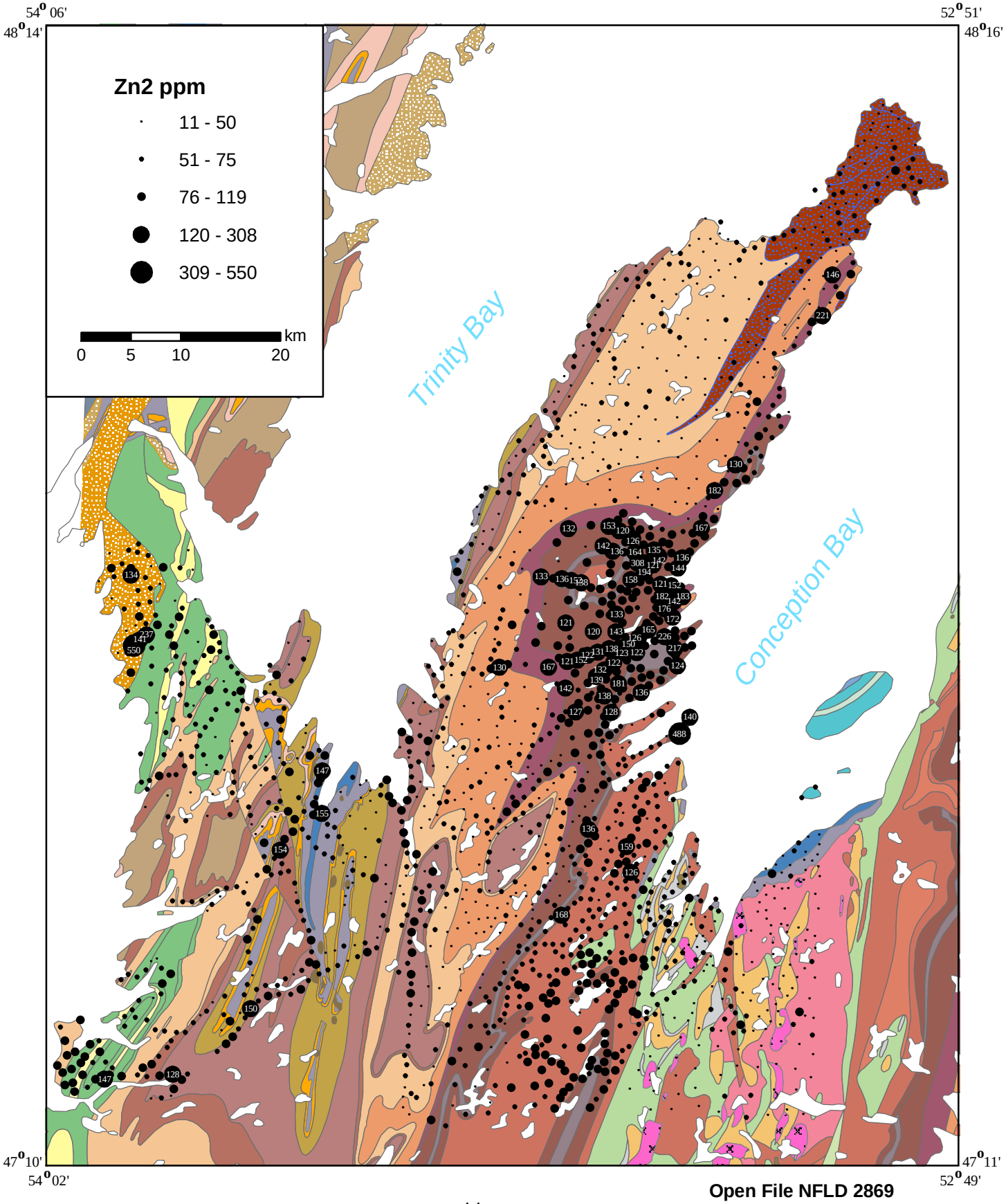


Figure 15. *Distribution of iron in till.*

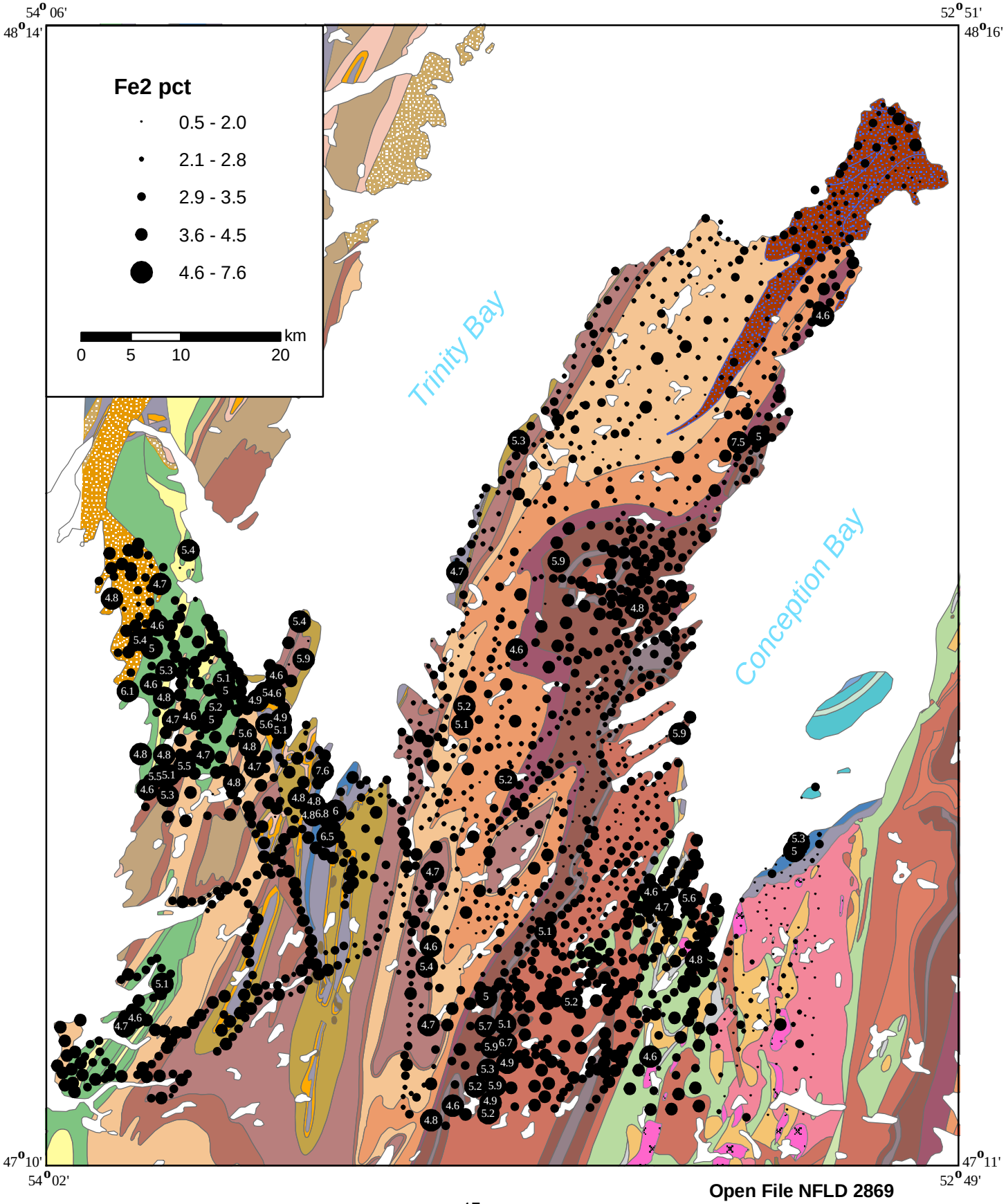


Figure 16. *Distribution of manganese in till.*

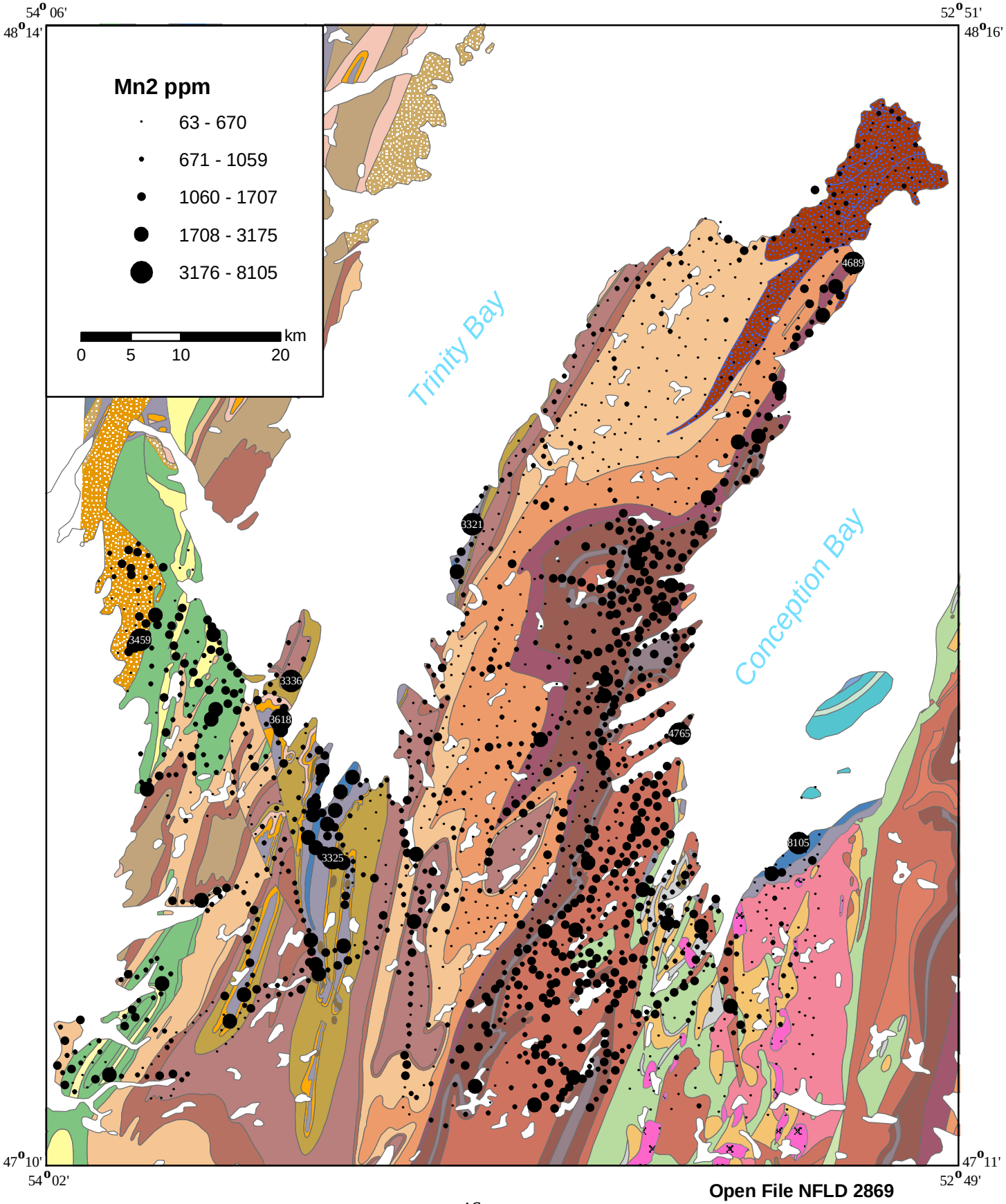


Figure 17. *Distribution of molybdenum in till.*

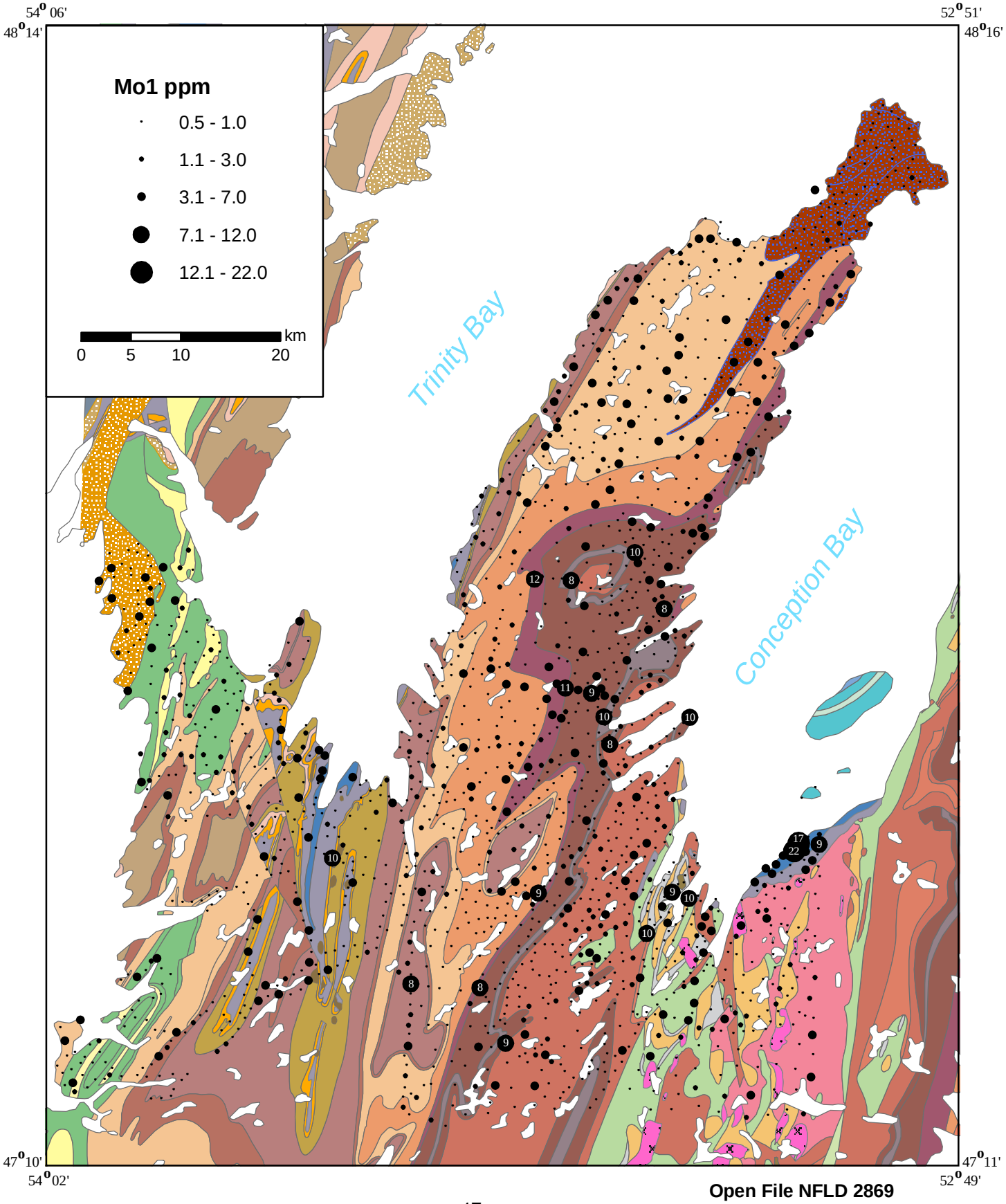


Figure 18. *Distribution of nickel in till.*

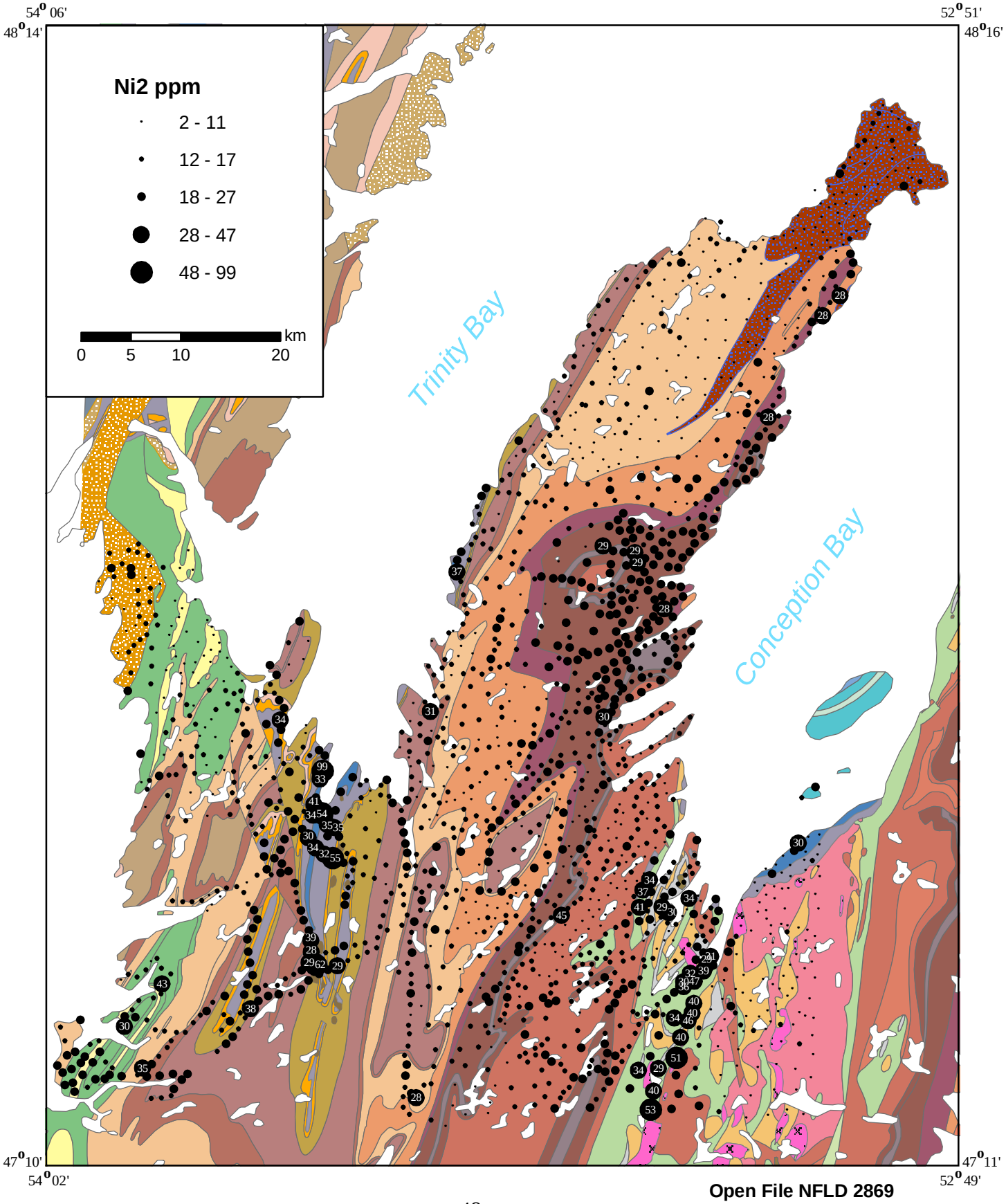
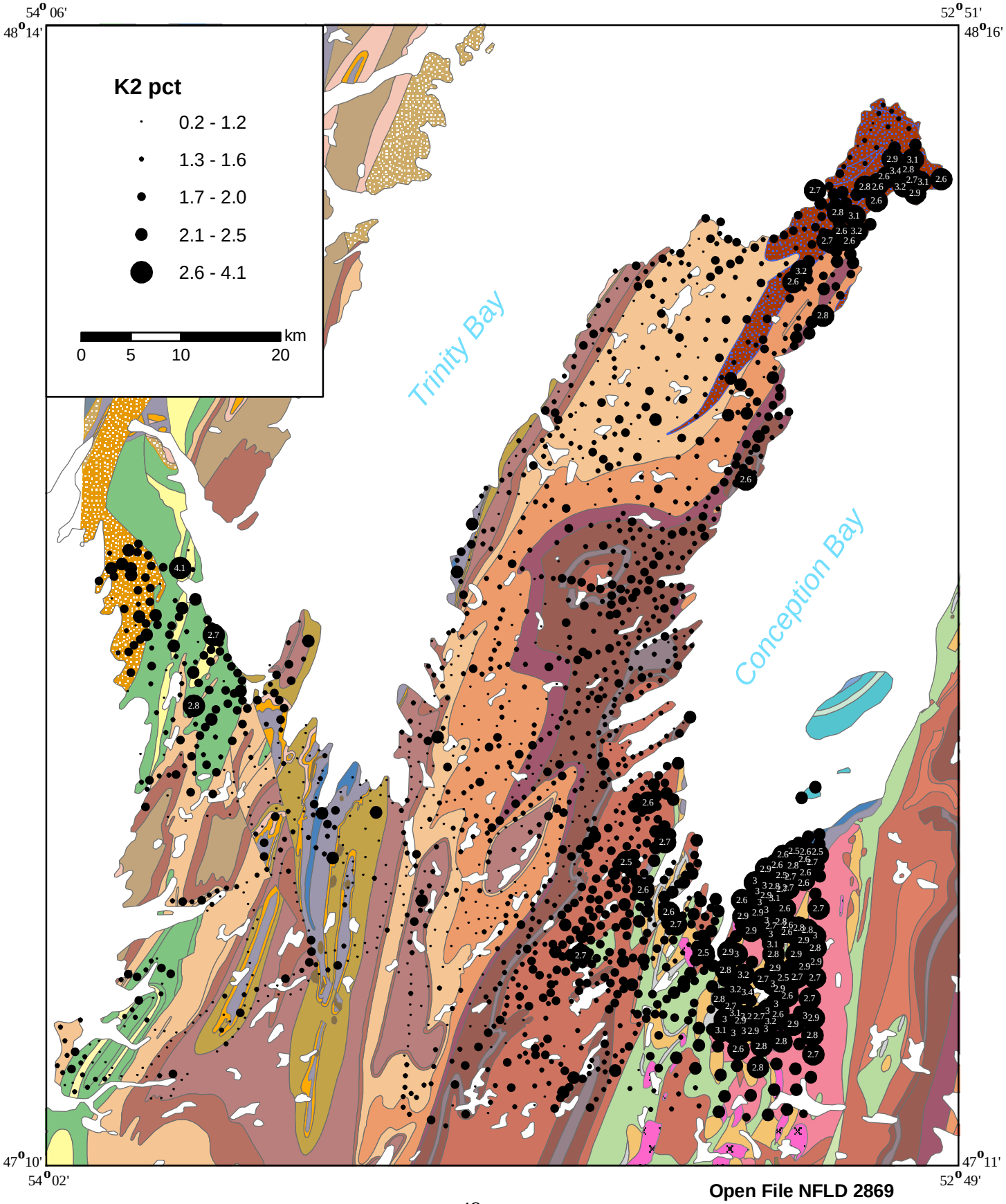


Figure 19. *Distribution of potassium in till.*



APPENDIX A

Avalon Till Geochemistry

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
1000	2C/02	361542	5328995	1000	126	22	C	50	2.5	0.1	5.51	3.4	1.0	2.1	930	798	1.5	130	1.0	0.10	0.1	28	31	2
1001	2C/02	353898	5330530	1001	134	22	C	25	2.5	0.1	6.21	5.2	1.0	5.4	570	462	1.4	27	2.5	1.33	0.1	43	48	5
1002	2C/02	355034	5326837	1002	96	22	C	30	2.5	0.1	5.85	4.0	1.0	0.5	820	770	1.7	10	0.5	0.13	0.1	11	9	6
1003	2C/03	348871	5327885	1003	0	22	C	80	2.5	0.1	6.65	8.0	3.5	2.5	710	689	2.0	60	1.5	0.65	0.1	96	107	16
1004	2C/03	346961	5322070	1004	98	22	C	50	2.5	0.1	5.75	7.7	1.0	0.5	460	388	1.5	10	0.5	0.84	0.1	59	66	5
1005	2C/03	343492	5320527	1005	155	22	C	50	2.5	0.1	5.54	6.4	1.0	0.5	425	344	1.3	26	1.5	0.74	0.1	36	37	4
1006	2C/03	343423	5318551	1006	191	22	C	55	2.5	0.1	6.13	4.8	3.0	0.5	250	446	1.6	13	0.5	0.99	0.1	63	68	6
1007	2C/03	337669	5321721	1007	87	22	BC	25	2.5	0.1	5.56	7.4	1.0	3.7	320	307	1.1	46	1.0	0.40	0.1	22	23	4
1008	2C/03	328824	5319747	1008	79	22	BC	15	2.5	0.1	5.37	6.9	2.2	0.5	540	467	1.2	8.6	2.0	0.73	0.1	17	16	2
1009	1N/14	334939	5317462	1009	121	22	C	75	2.5	0.1	5.81	6.7	1.0	0.5	330	342	1.4	14	0.5	0.93	0.1	52	60	6
1010	1N/14	331521	5314459	1010	160	22	C	50	2.5	0.1	5.88	5.0	1.0	8.1	460	315	1.3	20	0.5	0.96	0.1	68	64	7
1011	1N/14	347785	5317953	1011	164	22	C	30	2.5	0.1	7.21	5.2	1.0	0.5	560	493	2.1	59	0.5	0.85	0.1	123	129	30
1012	1N/14	344131	5317218	1012	0	22	BC	30	2.5	0.1	6.38	5.5	3.0	7.7	520	294	1.3	37	0.5	1.04	0.1	54	58	5
1013	1N/14	342242	5316972	1013	203	22	C	30	2.5	0.1	6.65	7.4	2.5	0.5	630	444	1.4	100	0.5	0.63	0.1	68	65	6
1014	1N/14	339670	5317280	1014	139	22	C	50	2.5	0.1	6.25	6.2	2.2	0.5	660	350	1.4	42	0.5	0.58	0.1	81	80	7
1015	1N/14	338035	5317227	1015	178	22	BC	20	2.5	0.1	5.65	6.8	1.0	0.5	425	316	1.3	15	0.5	0.67	0.1	51	38	7
1017	1N/14	339865	5312808	1016	146	22	C	55	2.5	0.1	6.33	4.2	2.5	0.5	590	377	1.5	30	2.0	0.78	0.1	61	59	6
1018	1N/14	340732	5310601	1017	119	22	C	55	2.5	0.1	7.05	5.4	4.5	0.5	590	439	1.5	24	0.5	0.72	0.1	60	43	8
1019	1N/14	337818	5308963	1018	206	22	C	45	2.5	0.1	6.53	5.7	2.6	0.5	360	369	1.5	28	0.5	0.86	0.1	63	50	6
1020	1N/14	335939	5309082	1019	243	22	C	50	2.5	0.1	5.94	3.9	2.1	5.2	290	346	1.4	17	0.5	0.87	0.1	55	40	6
1021	1N/14	333950	5309764	1020	235	22	C	20	2.5	0.1	5.18	4.4	2.7	6.0	370	329	1.0	12	0.5	0.43	0.1	19	14	3
1022	1N/14	331173	5310055	1021	126	22	C	60	2.5	0.1	6.02	3.7	2.7	5.9	400	349	1.3	53	0.5	0.83	0.1	67	54	7
1023	1N/14	332233	5307694	1022	258	22	C	55	2.5	4.8	5.64	5.2	3.3	3.1	425	342	1.2	20	0.5	0.60	0.1	44	36	7
1024	1N/14	335620	5306883	1023	219	22	BC	30	2.5	0.1	5.70	4.3	2.5	0.5	325	371	1.3	14	0.5	0.62	0.1	39	28	5
1025	1N/14	329795	5312704	1024	143	22	C	50	2.5	0.1	6.31	5.7	4.3	0.5	410	336	1.4	50	0.5	0.82	0.1	54	47	4
1026	1N/14	327063	5310707	1025	104	22	BC	40	2.5	0.1	5.19	4.9	2.2	0.5	270	333	1.1	43	0.5	0.60	0.1	28	22	5
1027	1N/14	325826	5306264	1026	123	22	C	50	2.5	0.1	6.47	4.7	3.2	0.5	25	371	1.4	53	0.5	0.80	0.1	52	41	6
1028	1N/14	324760	5303821	1027	170	22	C	55	2.5	0.1	6.52	6.1	4.6	0.5	280	344	1.4	46	1.5	0.96	0.1	50	40	7
1029	1N/14	327457	5306567	1028	155	22	C	35	2.5	0.1	6.96	5.7	1.0	0.5	370	486	1.6	32	0.5	0.62	0.1	48	37	8
1030	1N/14	329992	5306432	1029	215	22	C	60	2.5	0.1	6.58	6.0	2.7	4.8	410	432	1.5	60	0.5	0.85	0.1	66	51	12
1031	1N/14	332841	5304853	1030	140	22	C	30	2.5	0.1	6.96	5.5	4.4	0.5	680	679	1.7	20	1.0	0.45	0.1	16	10	2
1032	1N/14	335056	5305097	1031	235	22	C	60	2.5	0.1	6.66	7.1	3.9	0.5	340	387	1.5	38	1.5	1.01	0.1	66	53	5
1033	1N/14	337844	5307354	1032	210	22	C	20	2.5	0.1	5.72	3.4	1.0	0.5	390	330	1.3	20	0.5	0.81	0.1	51	38	5
1034	1N/14	343106	5310579	1033	76	22	C	150	2.5	0.1	6.32	5.6	2.4	3.2	430	435	1.6	4.6	1.0	1.20	0.1	68	54	10
1036	1N/14	338998	5305855	1034	212	22	BC	30	2.5	0.1	6.18	4.7	1.0	0.5	330	308	1.3	32	1.0	0.98	0.1	71	58	5
1037	1N/14	339048	5302804	1035	168	22	BC	0	2.5	0.1	6.98	6.2	2.2	11.3	290	395	1.5	49	1.5	0.94	0.1	62	51	7
1038	1N/14	337002	5301168	1036	225	22	C	50	2.5	0.1	6.47	3.9	1.0	0.5	380	428	1.5	57	0.5	1.11	0.1	51	42	4
1039	1N/14	337010	5298914	1037	154	22	C	50	2.5	0.1	6.65	5.0	1.0	5.8	360	355	1.1	12	1.5	1.37	0.1	43	34	9
1040	1N/14	334970	5298923	1038	213	22	C	50	2.5	0.1	6.35	4.7	2.7	0.5	325	311	1.1	25	1.5	1.59	0.1	47	39	7
1041	1N/14	333122	5297900	1039	265	22	BC	25	2.5	0.1	6.52	4.2	2.8	0.5	480	465	1.2	16	2.5	0.82	0.1	78	63	6
1042	1N/14	331303	5302908	1040	249	22	C	40	2.5	0.1	6.31	5.1	2.5	0.5	420	397	1.7	16	1.5	1.52	0.1	64	52	3
1043	1N/14	331070	5297040	1041	212	22	BC	35	2.5	0.1	6.63	5.9	4.9	0.5	410	385	1.3	33	1.5	0.93	0.1	49	40	7

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
1044	1N/14	336194	5297955	1042	164	22	C	50	2.5	0.1	6.74	4.4	2.5	0.5	490	424	1.2	36	0.5	1.42	0.1	52	39	7
1045	1N/06	311774	5255878	1043	99	22	C	50	2.5	0.1	6.71	5.5	4.3	3.2	310	312	1.4	35	0.5	0.30	0.1	104	85	13
1046	1N/06	311530	5249935	1044	0	22	C	45	2.5	0.1	6.18	4.7	3.3	1.8	190	337	1.3	13	0.5	0.46	0.1	66	53	9
1047	1N/06	313212	5249703	1045	87	22	C	50	2.5	0.1	5.89	4.9	1.0	2.6	425	372	1.1	25	0.5	0.48	0.1	46	37	7
1048	1N/06	315505	5249167	1046	112	22	C	65	2.5	0.1	6.34	5.4	1.0	1.8	410	350	1.1	37	0.5	0.30	0.1	48	37	10
1049	1N/06	319606	5244570	1047	147	22	C	50	2.5	0.1	6.90	3.8	1.0	0.5	310	269	1.5	65	0.5	0.16	0.1	75	56	12
1050	1N/06	319754	5243139	1048	140	22	C	50	2.5	0.1	6.87	3.9	1.0	4.1	330	277	1.7	39	0.5	0.24	0.1	60	50	10
1051	1N/06	325282	5245332	1049	162	22	BC	45	2.5	0.1	6.23	5.4	1.0	0.5	340	202	1.2	140	0.5	0.11	0.1	65	46	13
1052	1N/06	329285	5244007	1050	126	22	C	50	2.5	0.1	7.45	4.7	4.7	3.5	290	299	1.5	48	0.5	0.27	0.1	60	52	11
1053	1N/06	325408	5241787	1051	131	22	C	45	2.5	0.1	7.39	3.5	3.9	2.2	310	305	1.8	38	0.5	0.23	0.1	80	68	12
1054	1N/06	322160	5238227	1052	143	22	C	50	2.5	0.1	7.46	3.9	2.3	0.5	330	270	1.6	92	0.5	0.23	0.1	83	65	16
1055	1N/06	320721	5236042	1053	139	22	BC	60	2.5	0.1	7.60	8.4	6.3	3.9	210	208	1.3	250	0.5	0.25	0.1	78	56	15
1056	1N/06	332313	5240952	1054	125	22	C	35	2.5	0.1	7.83	17.2	13.2	0.5	570	520	1.0	45	0.5	0.26	0.1	37	27	7
1057	1N/06	334938	5240826	1055	124	22	C	40	2.5	0.1	8.37	3.1	1.0	0.5	540	529	1.6	44	0.5	0.52	0.1	54	44	14
1058	1N/06	336843	5239737	1056	208	22	C	45	2.5	0.1	7.54	3.5	1.0	4.1	720	845	1.3	41	1.5	1.51	0.1	42	38	9
1059	1N/06	339390	5239101	1057	315	22	C	55	2.5	0.1	6.67	8.2	5.5	3.1	525	591	1.5	48	0.5	0.98	0.1	58	44	7
1060	1N/06	341026	5240028	1058	229	22	C	55	2.5	0.1	6.76	3.4	1.0	7.7	940	895	1.6	22	0.5	0.62	0.1	50	38	3
1061	1N/06	343111	5239858	1059	226	22	C	30	2.5	0.1	6.97	0.9	1.0	0.5	970	1055	1.6	9	0.5	0.50	0.1	48	37	4
1062	1N/06	344980	5240174	1060	221	22	BC	20	2.5	0.1	7.15	1.7	1.0	0.5	690	715	1.5	150	0.5	0.54	0.1	53	41	3
1064	1N/06	346911	5239693	1061	183	22	BC	40	2.5	0.1	7.71	1.8	1.0	0.5	800	834	1.5	39	0.5	0.46	0.1	40	30	4
1065	1N/06	348468	5238870	1062	183	22	C	50	2.5	0.1	6.85	1.6	1.0	4.6	1100	974	1.5	15	1.0	0.63	0.1	48	39	4
1066	1N/06	348584	5243088	1063	264	22	C	50	2.5	0.1	7.20	0.9	1.0	0.5	940	1027	1.7	30	0.5	0.85	0.1	56	40	5
1067	1N/06	348350	5246773	1064	234	22	C	55	2.5	0.1	6.83	2.5	1.0	3.6	940	930	1.6	6.3	0.5	0.46	0.1	48	38	3
1068	1N/06	348851	5248849	1065	226	22	C	45	2.5	0.1	7.02	0.3	1.0	0.5	960	939	1.5	14	1.5	0.46	0.1	48	36	3
1069	1N/06	345823	5255813	1066	197	22	C	20	2.5	0.1	6.44	1.2	1.0	2.6	770	909	1.5	32	0.5	0.41	0.1	29	22	2
1070	1N/06	342542	5250427	1067	250	22	C	30	2.5	0.1	6.70	2.9	1.0	0.5	990	858	1.5	31	2.0	1.01	0.1	58	45	6
1071	1N/06	341698	5249102	1068	169	22	C	30	2.5	0.1	7.75	2.6	1.0	0.5	940	963	1.9	13	0.5	0.33	0.1	56	47	3
1072	1N/06	338400	5245644	1069	178	22	C	30	2.5	0.1	7.51	3.8	2.9	0.5	700	663	1.3	36	1.5	1.95	0.1	50	43	11
1073	1N/06	346992	5237621	1070	159	22	C	35	2.5	0.1	6.53	1.6	1.0	2.2	980	908	1.4	5.8	1.5	0.94	0.1	50	39	4
1075	1N/06	344752	5237624	1071	295	22	C	50	2.5	0.1	6.26	2.0	2.2	0.5	1100	882	1.4	0.25	0.5	0.97	0.1	68	39	6
1076	1N/06	342405	5237023	1072	191	22	C	40	2.5	0.1	6.50	9.6	1.0	0.5	780	904	1.6	9.2	1.5	0.62	0.1	54	51	9
1077	1N/06	339808	5236945	1073	219	22	C	45	2.5	0.1	6.53	6.0	6.9	0.5	440	762	1.6	11	0.5	0.42	0.1	62	39	6
1078	1N/06	339230	5235378	1074	256	22	C	40	2.5	0.1	6.81	9.3	3.4	0.5	440	661	1.5	50	2.5	0.98	0.1	51	45	9
1079	1N/06	336856	5237812	1075	276	22	C	40	2.5	0.1	6.82	4.7	5.1	0.5	420	478	1.2	12	1.5	2.05	0.1	48	39	10
1080	1N/06	334907	5239048	1076	144	22	C	0	2.5	0.1	6.42	5.1	1.0	6.0	530	413	1.2	37	1.5	1.95	0.1	45	35	14
1081	1N/06	333176	5239751	1077	154	22	C	30	2.5	0.1	7.37	8.6	7.2	0.5	490	646	1.3	50	0.5	0.95	0.1	46	40	11
1082	1N/06	331165	5239555	1078	142	22	C	0	2.5	0.1	7.05	12.3	8.9	0.5	370	414	1.2	59	0.5	0.60	0.1	58	47	13
1083	1N/06	332391	5235611	1079	133	22	C	40	2.5	0.1	7.76	10.2	7.6	0.5	430	451	1.2	140	0.5	0.68	0.1	55	39	17
1084	1N/06	330576	5245421	1080	153	22	C	40	2.5	0.1	7.71	5.7	2.3	0.5	425	341	1.5	74	0.5	0.24	0.1	59	47	12
1085	1N/05	310051	5247960	1081	69	22	C	35	2.5	0.1	6.61	7.1	4.7	0.5	360	385	1.2	69	0.5	0.34	0.1	59	48	10
1086	1N/05	309880	5249969	1082	53	22	BC	30	2.5	0.1	6.92	7.8	4.9	6.5	430	429	1.2	180	0.5	0.18	0.1	56	46	9
1087	1N/06	324188	5258519	1083	109	22	C	40	2.5	0.1	7.00	6.3	4.7	0.5	380	405	1.1	84	0.5	0.33	0.1	48	39	14

Sample	NTS	Easting	Northing	Site	Elev	Zone	Horizon	Depth	Ag1	Ag6	Al2	As1	As2	Au1	Ba1	Ba2	Be2	Br1	Ca1	Ca2	Cd2	Ce1	Ce2	Co1
					m			cm	ppm	ppm	pct	ppm	ppm	ppb	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm
1088	1N/06	329985	5253046	1084	178	22	C	30	2.5	0.1	6.52	4.0	2.0	6.4	380	419	1.5	7.3	1.5	0.43	0.1	59	43	9
1089	1N/11	348897	5267960	1085	18	22	C	80	2.5	0.1	7.22	6.6	7.8	0.5	760	690	2.0	6.8	0.5	0.31	0.1	67	48	14
1091	1N/11	347537	5266902	1086	25	22	C	90	2.5	0.1	6.89	3.1	2.6	0.5	720	811	1.7	9.7	0.5	0.57	0.1	49	36	9
4000	1N/06	325464	5252936	1	0	22	BC	40	2.5	0.1	7.89	3.1	7.1	0.5	540	545	1.5	26	0.5	0.72	0.1	50	55	11
4001	1N/06	327300	5252176	2	0	22	BC	40	2.5	0.1	7.24	12.1	10.8	4.1	425	430	1.6	57	0.5	0.71	0.1	67	61	15
4002	1N/06	328242	5251391	3	134	22	C	40	2.5	0.1	6.98	3.8	5.1	0.5	425	341	1.5	20	0.5	0.53	0.1	58	61	11
4003	1N/06	328291	5250407	4	150	22	BC	40	2.5	0.1	7.02	4.8	3.1	3.3	400	369	1.5	18	0.5	0.68	0.1	58	57	10
4004	1N/06	328759	5249328	5	0	22	C	80	2.5	0.1	6.99	4.6	5.4	0.5	430	391	1.6	6.8	0.5	0.65	0.1	67	71	12
4005	1N/06	329633	5248489	6	152	22	C	50	2.5	0.1	7.21	5.6	5.6	5.7	320	361	1.9	2.1	0.5	0.60	0.1	81	75	12
4006	1N/06	330503	5248124	7	100	22	C	60	2.5	0.1	7.63	4.9	3.2	0.5	490	419	1.9	3.4	0.5	0.49	0.1	77	82	12
4007	1N/06	331141	5247223	8	118	22	C	60	2.5	0.1	6.98	4.7	3.3	0.5	360	350	1.5	9.1	0.5	0.39	0.1	61	65	12
4008	1N/06	332561	5247184	9	135	22	C	60	2.5	0.1	6.92	9.0	10.6	5.9	640	547	1.2	8.3	0.5	0.65	0.1	48	47	8
4009	1N/06	333050	5246143	10	135	22	C	60	2.5	0.1	7.56	9.0	10.2	2.7	540	508	1.4	29	0.5	0.69	0.1	63	64	15
4010	1N/06	333624	5245130	11	115	22	C	60	2.5	0.1	6.14	33.3	28.2	0.5	625	511	1.2	13	0.5	0.47	0.1	58	52	7
4011	1N/06	334787	5244826	12	109	22	BC	25	2.5	0.1	7.26	11.6	11.6	4.1	625	503	1.2	61	0.5	0.74	0.1	54	52	14
4012	1N/06	336142	5244537	13	118	22	C	60	2.5	0.1	7.24	3.0	4.8	4.1	610	571	1.3	3.5	2.0	1.80	0.1	42	48	17
4013	1N/06	337233	5243805	14	155	22	C	65	2.5	0.1	7.77	5.5	7.0	4.5	640	639	1.2	49	1.5	1.64	0.1	45	46	12
4014	1N/06	336738	5246276	16	70	22	BC	45	2.5	0.1	7.63	3.7	6.3	1.7	670	591	1.3	21	1.5	1.43	0.1	43	48	21
4015	1N/06	336560	5245282	17	93	22	C	65	2.5	0.1	7.43	3.3	7.2	5.0	540	680	1.3	14	1.5	1.58	0.1	47	41	17
4016	1N/06	338528	5243676	18	200	22	C	60	2.5	0.1	7.74	4.0	3.8	9.2	690	709	1.6	16	0.5	1.35	0.1	52	61	12
4017	1N/06	339443	5243527	19	300	22	C	50	2.5	0.1	6.57	1.4	3.2	0.5	940	981	1.6	20	0.5	0.39	0.1	50	52	1
4018	1N/06	339798	5244678	20	200	22	C	40	2.5	0.1	6.96	1.7	2.7	0.5	920	820	1.9	19	0.5	0.36	0.1	86	79	4
4019	1N/06	340863	5245284	21	0	22	C	60	2.5	0.1	7.31	2.2	4.2	0.5	930	843	1.6	17	1.5	0.54	0.1	50	51	11
4020	1N/06	341951	5244990	22	216	22	C	100	2.5	0.1	7.16	3.7	4.0	1.7	1060	1021	2.1	0.3	0.5	0.70	0.1	62	61	4
4021	1N/06	343246	5244949	23	226	22	C	60	2.5	0.2	7.17	1.2	2.8	0.5	901	843	1.6	9.4	1.0	1.04	0.1	45	50	7
4022	1N/06	344094	5245547	24	230	22	C	60	2.5	0.1	7.43	0.9	1.0	0.5	840	859	1.6	16	1.5	0.82	0.1	42	45	3
4023	1N/06	344953	5246194	25	235	22	C	60	2.5	0.1	7.19	1.1	2.2	0.5	1000	949	1.8	19	0.5	1.22	0.1	55	55	5
4024	1N/06	345292	5247762	26	230	22	C	60	2.5	0.1	7.07	1.7	2.7	0.5	1040	930	1.7	28	0.5	1.12	0.1	47	48	5
4025	1N/06	345728	5249025	27	220	22	C	70	2.5	0.1	7.06	0.9	3.0	0.5	816	1091	1.5	8.8	1.5	1.55	0.1	49	48	13
4026	1N/06	327236	5255711	28	128	22	C	65	2.5	0.1	7.24	4.9	5.9	1.3	530	541	1.5	5.6	0.5	0.70	0.1	50	57	10
4027	1N/06	326138	5253767	29	130	22	C	55	2.5	0.1	7.45	3.6	7.5	0.5	604	516	1.4	8.8	0.5	0.62	0.1	49	53	8
4028	1N/06	326602	5254933	30	130	22	C	65	2.5	0.1	8.18	7.3	7.9	2.2	594	541	1.5	17	0.5	0.61	0.1	59	62	12
4029	1N/06	327333	5254042	31	0	22	BC	35	2.5	0.1	7.63	3.4	6.3	0.5	519	493	1.4	33	0.5	0.56	0.1	51	51	8
4030	1N/06	327857	5255159	32	125	22	C	60	2.5	0.1	7.30	8.7	8.6	0.5	570	513	1.4	9.9	1.5	0.71	0.1	61	62	14
4031	1N/06	328732	5255778	33	139	22	C	60	2.5	0.1	7.34	4.5	8.5	2.2	520	481	1.3	17	0.5	0.72	0.1	45	46	11
4032	1N/06	327193	5256615	34	145	22	C	60	2.5	0.1	7.01	4.1	7.4	5.6	430	447	1.4	18	0.5	0.59	0.1	49	51	8
4033	1N/06	328096	5257140	35	147	22	C	60	2.5	0.1	7.20	4.4	5.9	0.5	540	508	1.4	14	0.5	0.56	0.1	41	46	10
4034	1N/06	329006	5257820	36	125	22	C	60	2.5	0.1	7.45	10.4	12.0	2.9	250	506	1.5	17	0.5	0.55	0.1	59	60	14
4035	1N/06	329846	5258567	37	141	22	C	45	2.5	0.1	7.35	5.6	8.9	0.5	340	518	1.4	9.1	0.5	0.60	0.1	41	49	13
4036	1N/06	329923	5257760	38	0	22	C	40	2.5	0.1	7.67	5.7	6.4	1.7	510	507	1.4	33	0.5	0.53	0.1	41	43	11
4037	1N/06	330989	5258535	39	120	22	C	60	2.5	0.1	7.39	6.0	9.0	0.5	490	520	1.5	7.4	0.5	0.56	0.1	53	52	16
4038	1N/06	331612	5257647	40	49	22	C	50	2.5	0.1	8.26	7.5	7.1	0.5	660	674	2.4	4.7	0.5	0.41	0.1	90	81	23

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4039	1N/06	332274	5258695	41	5	22	C	60	2.5	0.1	7.89	8.6	10.1	0.5	480	502	1.4	13	1.5	1.43	0.1	46	50	21
4040	1N/06	333683	5258640	42	0	22	C	60	2.5	0.1	7.33	3.8	6.1	0.5	580	641	1.5	21	0.5	1.17	0.1	52	56	13
4041	1N/06	334248	5259438	43	3	22	C	60	2.5	0.1	7.43	7.3	8.8	0.5	540	562	1.4	34	0.5	1.17	0.1	45	49	11
4042	1N/06	334697	5260422	44	6	22	C	50	2.5	0.1	7.46	7.5	7.4	0.5	470	498	1.4	55	0.5	1.09	0.1	46	50	13
4043	1N/06	332406	5257455	45	42	22	C	60	2.5	0.1	7.95	5.3	10.1	0.5	490	509	1.4	37	1.5	1.60	0.1	47	51	16
4044	1N/06	332134	5256313	46	56	22	C	45	2.5	0.1	7.04	7.4	9.6	0.5	490	561	1.4	25	0.5	1.12	0.1	48	53	12
4045	1N/06	331246	5255925	47	74	22	C	65	2.5	0.1	7.90	7.7	10.4	0.5	420	465	1.4	36	1.0	1.16	0.1	49	53	18
4046	1N/06	330219	5255240	48	95	22	C	60	2.5	0.1	7.34	10.3	8.6	0.5	380	448	1.6	14	0.5	0.68	0.1	72	72	20
4047	1N/06	329839	5254287	49	84	22	C	60	2.5	0.1	7.53	6.9	8.0	4.9	530	587	1.8	9.7	0.5	1.05	0.1	73	78	22
4048	1N/06	328850	5253894	50	128	22	C	50	2.5	0.1	8.25	7.6	10.3	1.7	250	439	1.6	43	0.5	0.61	0.1	75	73	17
4049	1N/06	327852	5253200	51	155	22	C	40	2.5	0.1	6.32	6.6	7.5	8.7	430	349	1.5	8.9	0.5	0.68	0.1	64	62	8
4050	1N/06	326378	5252582	52	138	22	C	60	2.5	0.1	7.13	7.4	4.4	5.3	510	423	1.5	8.9	0.5	0.68	0.1	78	68	10
4051	1N/06	346377	5250164	53	179	22	C	35	2.5	0.1	6.68	4.3	2.4	0.5	770	799	1.3	26	1.5	0.94	0.1	42	35	10
4052	1N/06	346973	5251203	54	185	22	C	60	2.5	0.1	6.59	2.0	2.6	2.7	860	910	1.6	5.2	0.5	0.49	0.1	50	42	4
4053	1N/06	348850	5253047	55	190	22	C	60	2.5	0.1	6.39	3.3	2.3	0.5	910	932	1.4	6.4	0.5	0.40	0.1	40	31	2
4054	1N/06	347919	5252601	56	166	22	C	0	2.5	0.1	6.52	2.0	2.3	0.5	840	927	1.5	4.2	0.5	0.41	0.1	45	37	2
4055	1N/06	331311	5248796	57	135	22	C	60	2.5	0.1	6.95	8.1	5.0	3.3	430	341	1.5	21	0.5	0.43	0.1	73	63	15
4057	1N/06	331765	5249951	58	114	22	C	40	2.5	0.1	7.39	6.0	5.0	2.7	325	417	1.6	10	0.5	0.43	0.1	63	56	12
4058	1N/06	332586	5250748	59	126	22	C	40	2.5	0.1	7.31	11.0	5.3	3.7	480	375	1.3	50	0.5	0.39	0.1	59	49	11
4059	1N/06	332987	5251767	60	78	22	C	40	2.5	0.1	7.49	9.0	11.2	0.5	680	693	1.3	13	0.5	0.46	0.1	49	48	10
4060	1N/06	333731	5252594	61	60	22	C	60	2.5	0.1	6.57	25.3	25.9	4.1	600	554	1.3	5.9	0.5	0.59	0.1	56	52	9
4062	1N/06	334636	5252590	62	73	22	C	50	2.5	0.1	6.66	7.3	7.5	0.5	600	623	1.3	13	0.5	0.54	0.1	42	46	7
4063	1N/06	336182	5252148	63	70	22	BC	30	2.5	0.1	6.69	10.4	10.3	1.8	460	486	1.2	11	0.5	0.66	0.1	53	57	11
4064	1N/06	337033	5251933	64	74	22	C	0	2.5	0.1	6.83	10.3	10.6	1.7	830	822	1.6	6.9	2.0	1.40	0.1	86	76	18
4065	1N/06	335576	5251364	65	83	22	C	60	2.5	0.1	6.78	9.3	11.4	0.5	410	439	1.2	16	0.5	0.69	0.1	53	59	16
4066	1N/06	334818	5250518	66	114	22	BC	30	2.5	0.2	8.15	19.3	22.0	0.5	480	433	1.2	64	0.5	0.47	0.1	47	45	13
4067	1N/06	333935	5249870	67	103	22	C	0	2.5	0.2	6.55	24.1	28.4	0.5	510	546	1.3	4.1	0.5	0.59	0.1	56	59	8
4069	1N/06	336892	5250632	68	20	22	C	60	2.5	0.1	7.38	18.4	18.3	9.1	670	695	1.9	27	1.5	1.16	0.1	97	84	24
4070	1N/06	337639	5251359	69	75	22	C	40	2.5	0.1	7.52	12.0	10.5	0.5	640	701	1.7	9.1	0.5	1.21	0.1	67	61	15
4071	1N/06	338412	5251001	70	45	22	C	60	2.5	0.1	7.39	8.2	8.4	0.5	490	587	1.2	48	2.0	1.02	0.1	41	40	13
4072	1N/06	338006	5250137	71	75	22	C	60	2.5	0.1	7.11	6.0	7.2	0.5	530	591	1.4	3.8	1.5	1.42	0.1	50	49	11
4074	1N/06	336357	5249285	72	60	22	C	60	2.5	0.1	7.06	11.0	10.9	0.5	840	771	1.6	11	1.5	0.97	0.1	67	62	15
4075	1N/06	335703	5248452	73	60	22	C	60	2.5	0.1	7.22	8.3	9.4	4.1	620	780	1.7	20	0.5	1.11	0.1	87	90	16
4076	1N/06	336786	5248487	74	60	22	C	60	2.5	0.2	7.30	10.1	11.1	0.5	540	589	1.7	0.25	0.5	1.05	0.1	58	56	18
4077	1N/06	337711	5249506	75	70	22	C	50	2.5	0.1	7.27	6.4	5.1	5.0	600	590	1.3	0.25	0.5	1.28	0.1	51	46	16
4078	1N/06	338628	5250055	76	30	22	C	60	2.5	0.1	7.07	5.7	5.9	4.1	510	667	1.4	6.4	0.5	1.29	0.1	50	49	10
4079	1N/06	339756	5248609	77	40	22	C	70	2.5	0.1	7.71	3.4	5.1	4.5	700	696	1.7	67	0.5	0.78	0.1	91	99	26
4080	1N/06	339550	5246722	78	143	22	C	65	2.5	0.1	6.43	0.9	1.0	0.5	760	804	1.6	9.3	0.5	0.48	0.1	32	43	3
4081	1N/06	340437	5245982	79	115	22	C	50	2.5	0.1	7.78	2.3	4.8	3.8	725	782	2.1	63	0.5	0.45	0.2	100	110	26
4082	1N/05	307580	5257222	80	70	22	C	55	2.5	0.2	5.87	4.8	5.2	3.4	260	299	1.3	2.4	0.5	0.42	0.1	51	69	8
4083	1N/05	307554	5256157	81	50	22	C	65	2.5	0.1	6.29	5.0	6.2	0.5	125	345	1.4	8.3	0.5	0.29	0.1	44	53	20
4084	1N/05	307927	5255131	82	80	22	C	70	2.5	0.1	6.82	6.2	9.2	0.5	430	397	1.5	17	0.5	0.18	0.2	71	76	15

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4085	1N/05	308632	5254453	83	54	22	C	70	2.5	0.1	7.20	7.6	8.7	0.5	330	406	1.8	12	0.5	0.16	0.3	63	68	49
4086	1N/05	309739	5254077	84	70	22	C	50	2.5	0.1	6.98	6.5	8.7	0.5	580	423	1.7	23	0.5	0.23	0.3	65	66	17
4087	1N/05	310721	5253655	85	73	22	C	65	2.5	0.1	6.66	4.0	4.9	0.5	410	333	1.3	16	0.5	0.44	0.2	52	59	17
4089	1N/06	311978	5253441	86	75	22	C	60	2.5	0.1	6.06	4.9	5.5	0.5	370	323	1.4	6	0.5	0.42	0.2	70	71	13
4090	1N/06	313008	5253771	87	64	22	C	70	2.5	0.1	5.82	4.0	3.7	0.5	25	287	1.3	7.7	0.5	0.49	0.2	50	56	9
4091	1N/06	314087	5254388	88	82	22	C	40	2.5	0.1	5.81	3.8	5.1	4.2	420	308	1.3	7.8	0.5	0.46	0.2	61	66	10
4092	1N/06	315105	5254724	89	100	22	C	50	2.5	0.1	5.97	3.8	5.7	0.5	25	329	1.3	15	0.5	0.45	0.1	49	58	11
4093	1N/06	316001	5254850	90	95	22	C	50	2.5	0.1	6.04	4.1	6.2	3.7	290	331	1.3	9.7	0.5	0.62	0.1	50	57	11
4094	1N/06	316784	5254804	91	89	22	C	70	2.5	0.1	5.80	5.1	5.7	0.5	320	318	1.2	4.9	0.5	0.69	0.2	58	61	9
4095	1N/06	314870	5253316	92	96	22	C	50	2.5	0.1	5.86	2.9	5.0	3.3	360	311	1.2	8	0.5	0.56	0.1	43	48	9
4096	1N/06	315662	5253449	93	91	22	C	70	2.5	0.1	6.28	4.6	5.2	0.5	325	402	1.3	9.6	0.5	0.67	0.2	47	53	10
4097	1N/06	316382	5253983	94	90	22	C	50	2.5	0.1	5.75	3.1	5.3	0.5	325	301	1.1	13	0.5	0.61	0.1	34	39	8
4098	1N/06	317821	5255097	95	80	22	C	60	2.5	0.1	6.50	5.6	6.9	0.5	425	423	1.4	10	0.5	0.73	0.2	73	76	15
4099	1N/06	317243	5253351	96	74	22	BC	50	2.5	0.1	6.55	7.1	8.0	0.5	590	440	1.1	100	0.5	0.57	0.2	51	39	11
4100	1N/06	317859	5254382	97	84	22	C	60	2.5	0.1	6.38	6.2	8.3	5.3	420	459	1.2	5.9	0.5	0.92	0.1	50	50	11
4101	1N/06	318869	5255014	98	84	22	C	80	2.5	0.1	6.49	6.0	5.7	1.7	580	521	1.3	8.3	0.5	0.90	0.3	54	60	14
4102	1N/06	319340	5254131	99	130	22	C	70	2.5	0.1	6.58	5.4	7.9	1.2	520	499	1.5	4.4	0.5	0.43	0.2	52	61	17
4103	1N/06	320368	5253644	100	122	22	C	50	2.5	0.1	7.02	7.6	6.6	0.5	360	345	1.3	24	0.5	0.18	0.2	46	54	17
4104	1N/06	321183	5254438	101	0	22	C	75	2.5	0.1	6.73	6.5	7.5	0.5	400	359	1.4	7.3	0.5	0.36	0.3	45	52	14
4105	1N/06	320490	5254775	102	117	22	BC	35	2.5	0.2	6.48	6.5	7.0	4.1	470	468	1.2	20	0.5	0.43	0.2	42	45	10
4106	1N/06	320559	5255664	103	110	22	C	65	2.5	0.1	6.25	5.1	6.2	6.2	510	503	1.2	8.9	0.5	0.67	0.2	47	50	10
4107	1N/06	320098	5252986	104	110	22	C	60	2.5	0.2	6.70	7.1	7.7	0.5	430	320	1.3	8.4	0.5	0.40	0.2	49	50	15
4108	1N/06	320761	5252242	105	109	22	C	65	2.5	0.1	6.88	7.5	6.5	3.7	400	379	1.4	15	0.5	0.42	0.2	68	70	9
4109	1N/06	321732	5252171	106	110	22	C	50	2.5	0.1	6.77	6.2	7.1	0.5	380	349	1.4	8.2	0.5	0.59	0.2	64	61	13
4110	1N/06	322534	5252190	107	125	22	C	60	2.5	0.1	7.61	6.6	9.2	2.5	490	496	1.6	27	0.5	0.57	0.1	70	68	16
4111	1N/06	323539	5252136	108	148	22	C	40	2.5	0.1	7.27	5.1	7.6	4.9	320	437	1.4	33	0.5	0.53	0.1	41	43	6
4112	1N/06	324294	5252650	109	150	22	BC	35	2.5	0.1	7.52	4.3	8.3	0.5	510	455	1.4	34	0.5	0.53	0.2	43	43	7
4113	1N/06	332801	5245163	110	133	22	C	70	2.5	0.1	7.11	11.1	12.7	0.5	460	449	1.5	43	0.5	0.54	0.3	73	70	16
4114	1N/06	331928	5244735	111	128	22	C	100	2.5	0.1	6.76	8.3	8.5	3.7	460	477	1.6	2.5	0.5	0.78	0.3	75	73	14
4115	1N/06	331186	5244147	112	125	22	C	60	2.5	0.1	6.84	4.3	4.9	2.1	440	375	1.4	18	0.5	0.54	0.2	45	51	11
4116	1N/06	330803	5243240	113	148	22	C	60	2.5	0.1	6.30	4.8	6.5	0.5	340	323	1.4	6.1	0.5	0.58	0.2	54	51	9
4117	1N/06	330178	5241940	114	155	22	C	60	2.5	0.1	6.81	5.5	6.8	3.4	410	383	1.5	7.1	0.5	0.60	0.2	84	86	12
4118	1N/06	329514	5241514	115	155	22	C	60	2.5	0.1	6.83	4.3	6.7	0.5	470	285	1.4	39	0.5	0.39	0.1	54	53	12
4119	1N/06	328802	5241003	116	143	22	C	80	2.5	0.1	6.93	4.3	6.7	1.7	380	326	1.7	10	0.5	0.40	0.1	70	71	13
4120	1N/06	329483	5240434	117	156	22	C	70	2.5	0.1	7.06	5.4	8.0	7.2	580	354	1.5	29	0.5	0.48	0.2	56	57	12
4121	1N/06	328834	5239502	118	144	22	C	60	2.5	0.1	7.85	3.9	7.7	11.9	525	426	2.2	25	0.5	0.36	0.2	326	302	18
4122	1N/06	328178	5238425	119	155	22	C	70	2.5	0.1	6.64	4.8	5.7	1.2	410	334	1.5	12	1.0	0.52	0.2	56	55	11
4123	1N/06	327809	5239411	120	155	22	C	60	2.5	0.1	6.75	2.8	5.8	10.3	320	301	1.8	12	0.5	0.44	0.3	73	69	13
4124	1N/06	327690	5240350	121	145	22	C	65	2.5	0.1	6.62	3.7	4.3	2.9	390	293	1.7	12	1.0	0.42	0.1	87	84	13
4126	1N/06	328006	5241264	122	160	22	C	70	2.5	0.1	7.20	2.0	4.4	0.5	490	323	1.8	27	0.5	0.35	0.2	74	71	14
4127	1N/06	327769	5242207	123	172	22	C	80	2.5	0.1	7.09	3.1	5.7	0.5	330	344	2.1	2.9	0.5	0.37	0.1	97	93	12
4128	1N/06	327779	5243247	124	175	22	C	75	2.5	0.1	7.15	3.6	4.6	4.1	340	317	1.7	34	0.5	0.35	0.2	65	63	14

Sample	NTS	Easting	Northing	Site	Elev	Zone	Horizon	Depth	Ag1	Ag6	Al2	As1	As2	Au1	Ba1	Ba2	Be2	Br1	Ca1	Ca2	Cd2	Ce1	Ce2	Co1
					m			cm	ppm	ppm	pct	ppm	ppm	ppb	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm
4129	1N/06	327082	5239652	125	160	22	C	50	2.5	0.1	6.81	3.9	3.8	3.8	460	285	1.6	29	0.5	0.32	0.3	72	70	13
4130	1N/06	326462	5240553	126	156	22	C	70	2.5	0.1	6.86	3.6	2.6	0.5	370	313	1.7	13	0.5	0.34	0.3	62	65	11
4131	1N/06	326218	5239926	127	134	22	C	60	2.5	0.1	6.73	4.9	4.7	4.1	390	281	1.6	21	0.5	0.43	0.1	61	64	10
4132	1N/06	326184	5239223	128	150	22	C	70	2.5	0.1	6.90	5.7	6.4	0.5	25	290	1.8	24	0.5	0.43	0.2	115	108	12
4133	1N/06	325515	5238658	129	154	22	C	70	2.5	0.1	7.66	4.5	7.3	0.5	400	361	2.1	51	0.5	0.31	0.1	90	95	18
4134	1N/06	324621	5238812	130	156	22	C	80	2.5	0.1	7.50	7.4	5.3	8.7	250	389	2.5	15	0.5	0.55	0.2	160	151	15
4135	1N/06	324191	5237839	131	160	22	C	60	2.5	0.1	7.25	7.0	9.0	2.5	420	393	1.8	6	0.5	0.72	0.1	71	82	13
4136	1N/06	323605	5237324	132	151	22	C	80	2.5	0.1	7.66	6.8	6.1	0.5	630	490	2.0	8	0.5	0.67	0.2	115	108	15
4137	1N/06	323289	5236784	133	160	22	C	50	2.5	0.1	7.24	7.5	6.6	0.5	530	409	1.9	9.8	0.5	0.68	0.3	104	101	15
4138	1N/06	322705	5235712	134	160	22	BC	35	2.5	0.1	7.56	8.8	8.1	2.5	470	348	2.0	32	0.5	0.41	0.2	124	113	22
4139	1N/06	326286	5235799	135	141	22	C	40	2.5	0.1	6.98	4.9	7.0	2.1	330	381	1.8	30	0.5	0.48	0.2	73	68	11
4140	1N/06	326920	5236621	136	154	22	C	60	2.5	0.1	6.48	4.1	5.6	2.4	310	316	1.6	18	0.5	0.52	0.2	71	66	9
4141	1N/06	327678	5237611	137	160	22	C	70	2.5	0.1	6.64	5.6	6.1	0.5	390	342	1.9	4.7	1.5	0.56	0.2	106	86	11
4142	1N/06	331020	5245172	138	135	22	C	65	2.5	0.1	7.15	5.1	4.5	0.5	310	424	1.6	14	0.5	0.49	0.2	57	53	11
4143	1N/06	331970	5245383	139	129	22	C	65	2.5	0.1	6.82	6.9	5.8	0.5	330	498	1.4	16	0.5	0.57	0.2	55	49	10
4144	1N/06	319961	5251691	140	105	22	C	60	2.5	0.1	6.77	7.4	5.7	0.5	390	404	1.5	14	0.5	0.44	0.1	94	82	9
4145	1N/06	319088	5251391	141	111	22	C	50	2.5	0.1	7.02	9.5	9.0	0.5	300	353	1.5	9.9	0.5	0.25	0.2	63	57	19
4146	1N/06	319162	5252008	142	106	22	C	70	2.5	0.1	7.12	6.8	6.5	0.5	310	309	1.3	31	0.5	0.20	0.2	69	56	17
4147	1N/06	320793	5251362	143	122	22	C	80	2.5	0.1	6.57	7.3	6.1	2.8	360	392	1.7	0.25	0.5	0.53	0.1	72	64	9
4148	1N/06	320539	5249656	144	125	22	C	75	2.5	0.1	7.40	8.4	7.4	0.5	370	478	1.7	10	1.5	0.57	0.2	67	62	16
4149	1N/06	320419	5250519	145	130	22	C	70	2.5	0.1	7.24	6.8	7.5	5.7	490	440	1.9	4.2	0.5	0.60	0.1	120	94	16
4150	1N/06	319468	5250208	146	125	22	C	60	2.5	0.1	6.90	5.3	5.5	0.5	300	402	1.5	19	0.5	0.42	0.2	74	61	10
4151	1N/06	318878	5249448	147	125	22	C	75	2.5	0.1	6.61	4.4	6.4	0.5	260	357	1.6	4.4	0.5	0.51	0.1	96	84	11
4152	1N/06	318554	5248735	148	125	22	C	70	2.5	0.1	6.57	3.6	4.7	0.5	25	296	1.5	7	0.5	0.43	0.2	81	73	11
4153	1N/06	317706	5249331	149	110	22	C	65	2.5	0.1	6.87	6.0	6.5	0.5	330	321	1.4	11	0.5	0.35	0.2	78	66	13
4155	1N/06	319095	5248122	150	120	22	C	70	2.5	0.1	6.89	4.3	7.3	3.4	360	394	1.6	11	0.5	0.59	0.1	60	56	11
4156	1N/06	319775	5247828	151	150	22	C	45	2.5	0.1	7.12	5.6	7.8	6.5	360	361	1.5	42	2.5	0.57	0.2	71	55	12
4157	1N/06	317246	5248239	152	104	22	C	65	2.5	0.1	7.07	5.3	7.9	0.5	320	303	1.5	31	0.5	0.29	0.1	97	74	15
4158	1N/06	318052	5247824	153	112	22	C	80	2.5	0.1	6.41	4.4	5.0	0.5	400	257	1.3	14	0.5	0.39	0.2	65	59	11
4159	1N/06	317972	5246877	154	113	22	C	60	2.5	0.1	7.10	4.7	4.7	8.0	425	348	1.5	20	0.5	0.44	0.2	88	75	13
4160	1N/06	317931	5246065	155	120	22	C	60	2.5	0.1	6.66	3.9	5.6	3.1	260	311	1.5	13	0.5	0.50	0.3	109	90	13
4161	1N/06	317694	5245207	156	100	22	C	75	2.5	0.1	6.65	4.3	4.3	0.5	230	327	1.4	13	0.5	0.51	0.2	58	54	9
4162	1N/06	319160	5245920	157	130	22	C	75	2.5	0.1	6.53	4.6	4.5	3.2	370	330	1.5	2.9	0.5	0.53	0.2	74	63	8
4163	1N/06	320169	5245975	158	135	22	C	70	2.5	0.1	7.55	4.2	5.0	0.5	310	325	1.9	51	0.5	0.21	0.2	140	118	15
4164	1N/06	319194	5246925	159	140	22	BC	35	2.5	0.1	7.76	6.9	9.5	0.5	330	410	1.5	81	0.5	0.44	0.1	56	47	10
4165	1N/06	322801	5251446	160	140	22	BC	70	2.5	0.1	7.78	8.4	10.3	5.9	540	497	1.6	36	1.5	0.38	0.2	82	74	13
4166	1N/06	323547	5250937	161	146	22	C	80	2.5	0.1	7.58	8.2	11.8	5.0	425	502	1.8	16	0.5	0.64	0.1	82	74	20
4167	1N/06	324354	5251126	162	142	22	C	65	2.5	0.1	7.29	6.6	8.4	0.5	620	530	1.6	5	0.5	0.62	0.1	72	61	15
4168	1N/06	325351	5251119	163	140	22	C	50	2.5	0.1	7.91	18.5	19.1	0.5	430	501	2.6	19	0.5	0.51	0.2	140	116	11
4169	1N/06	325299	5251930	164	144	22	C	70	2.5	0.1	7.21	6.1	6.6	2.2	590	490	1.6	11	0.5	0.63	0.2	110	88	16
4171	1N/06	326243	5251359	165	130	22	C	65	2.5	0.1	7.27	7.4	8.2	2.2	425	450	1.9	30	0.5	0.59	0.2	64	59	11
4172	1N/06	326474	5250195	166	0	22	C	60	2.5	0.1	6.65	3.8	4.6	1.8	390	348	1.6	7.6	0.5	0.51	0.3	79	68	10

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4173	1N/06	326377	5249193	167	150	22	C	50	2.5	0.1	6.85	4.5	4.5	6.4	400	310	1.7	23	0.5	0.35	0.1	120	95	15
4174	1N/06	325543	5250209	168	140	22	C	55	2.5	0.1	7.12	3.7	5.5	2.8	390	386	1.6	14	0.5	0.40	0.1	56	55	11
4175	1N/06	324734	5249866	169	140	22	C	50	2.5	0.1	6.93	4.1	6.8	0.5	325	387	1.6	10	0.5	0.47	0.2	103	94	15
4176	1N/06	323856	5249448	170	154	22	C	60	2.5	0.1	7.01	4.7	5.5	0.5	390	401	1.8	7.1	0.5	0.50	0.2	120	95	14
4177	1N/06	322956	5249592	171	150	22	C	65	2.5	0.1	6.97	6.1	4.2	3.9	440	415	1.5	18	0.5	0.62	0.3	64	58	11
4178	1N/06	322882	5248328	172	145	22	C	80	2.5	0.1	6.51	4.8	3.8	0.5	360	315	1.6	9.3	0.5	0.57	0.3	79	72	12
4179	1N/06	322181	5248979	173	185	22	C	70	2.5	0.1	6.31	5.4	5.9	0.5	240	352	1.3	8.4	0.5	0.54	0.1	47	41	7
4180	1N/06	321236	5249095	174	156	22	C	75	2.5	0.1	7.18	6.6	5.6	0.5	420	439	1.7	6.5	0.5	0.59	0.2	79	69	13
4181	1N/06	322393	5248137	175	154	22	C	75	2.5	0.1	6.79	3.9	5.1	1.8	280	341	1.7	5.6	0.5	0.43	0.2	88	81	12
4182	1N/06	322336	5247281	176	144	22	C	40	2.5	0.1	6.96	3.7	3.1	0.5	325	335	1.7	11	0.5	0.36	0.3	89	82	14
4183	1N/06	322849	5246495	177	140	22	C	80	2.5	0.1	6.81	3.3	4.8	0.5	340	307	2.1	4.4	0.5	0.38	0.1	135	120	14
4184	1N/06	322109	5246235	178	146	22	C	80	2.5	0.1	6.56	2.5	1.0	0.5	260	272	1.7	9	0.5	0.29	0.3	100	94	13
4185	1N/06	321578	5246825	179	150	22	C	50	2.5	0.1	7.48	4.4	4.0	0.5	25	353	1.9	31	0.5	0.35	0.3	130	112	16
4186	1N/06	326949	5250764	180	133	22	BC	30	2.5	0.1	7.15	4.8	4.4	5.1	430	401	1.8	6.5	0.5	0.46	0.3	91	83	14
4187	1N/06	327829	5250769	181	148	22	C	50	2.5	0.1	6.46	3.6	3.6	3.1	225	294	1.5	10	0.5	0.46	0.2	42	39	9
4188	1N/06	329598	5250519	182	120	22	C	50	2.5	0.1	7.58	11.4	9.7	2.2	540	452	1.9	9.3	0.5	0.47	0.2	101	91	18
4189	1N/06	330613	5250808	183	113	22	C	60	2.5	0.1	7.13	7.0	5.8	5.5	440	440	1.7	4	1.0	0.59	0.2	75	68	13
4190	1N/06	331670	5250643	184	86	22	C	60	2.5	0.1	7.58	7.3	5.4	4.8	520	481	2.0	7.4	0.5	0.48	0.3	150	135	20
4191	1N/06	323731	5239497	185	160	22	C	70	2.5	0.1	7.00	4.7	3.9	2.6	280	327	1.9	5.2	0.5	0.51	0.3	102	107	10
4192	1N/06	323351	5240126	186	158	22	C	70	2.5	0.1	6.75	4.0	2.6	0.5	340	279	1.9	9.5	0.5	0.34	0.2	120	107	12
4194	1N/06	322430	5240420	187	178	22	C	60	2.5	0.1	6.84	3.0	2.1	0.5	280	285	1.7	13	0.5	0.21	0.3	81	76	12
4195	1N/06	321775	5241062	188	180	22	C	60	2.5	0.1	7.17	4.1	1.0	0.5	370	328	2.1	14	0.5	0.20	0.3	130	116	11
4196	1N/06	320834	5241069	189	164	22	C	60	2.5	0.1	7.44	5.7	5.7	0.5	370	344	1.8	30	0.5	0.31	0.2	93	82	14
4197	1N/06	319812	5241258	190	148	22	C	55	2.5	0.1	6.93	4.9	3.7	2.6	280	295	1.7	31	0.5	0.34	0.2	58	54	10
4198	1N/06	319229	5240962	191	135	22	BC	35	2.5	0.1	7.46	5.1	2.9	0.5	360	272	1.6	92	0.5	0.24	0.2	73	54	9
4199	1N/06	321417	5239576	192	153	22	BC	35	2.5	0.1	7.26	4.5	5.0	0.5	25	283	1.7	67	0.5	0.20	0.1	91	73	12
4200	1N/06	334204	5253539	193	40	22	C	60	2.5	0.1	6.88	42.2	44.1	5.2	720	566	1.4	15	0.5	0.58	0.1	66	56	12
4201	1N/06	334920	5254177	194	30	22	C	75	2.5	0.1	8.09	15.5	17.3	4.1	860	767	1.9	6	0.5	0.59	0.2	93	84	15
4202	1N/06	335574	5255035	195	90	22	C	60	2.5	0.1	6.63	10.7	11.9	0.5	720	529	1.3	13	0.5	0.62	0.1	62	50	9
4203	1N/06	336031	5255723	196	140	22	BC	30	2.5	0.1	7.63	24.4	20.8	2.2	440	411	1.1	98	2.0	0.29	0.3	61	46	7
4204	1N/06	336669	5255215	197	55	22	C	100	2.5	0.1	7.28	13.5	13.1	0.5	740	729	1.7	5.4	1.5	0.63	0.2	115	95	16
4205	1N/06	337401	5256566	198	25	22	C	60	2.5	0.1	6.69	18.4	15.6	0.5	820	692	1.4	25	0.5	0.43	0.1	74	58	9
4206	1N/06	337137	5257072	199	40	22	C	70	2.5	0.1	6.69	11.5	8.8	12.5	760	689	1.3	8.2	0.5	0.56	0.2	59	47	12
4207	1N/06	336237	5256808	200	30	22	BC	35	2.5	0.1	7.13	28.3	25.5	7.3	820	719	1.4	99	1.5	0.69	0.2	54	41	16
4208	1N/06	333966	5246658	201	65	22	C	70	2.5	0.2	6.41	17.8	16.4	0.5	510	509	1.4	25	0.5	0.44	0.1	69	61	11
4209	1N/06	334719	5247355	202	70	22	C	40	2.5	0.1	7.08	14.0	13.9	10.4	680	557	1.7	21	0.5	0.53	0.1	105	84	22
4210	1N/06	335691	5247952	203	65	22	C	65	2.5	0.1	7.18	11.6	9.5	6.9	800	759	2.0	4.9	0.5	1.02	0.2	110	97	18
4211	1N/06	337859	5252515	204	55	22	C	60	2.5	0.1	7.20	14.9	16.7	4.3	725	868	1.6	20	0.5	1.55	0.2	68	65	12
4212	1N/06	338473	5253520	205	60	22	C	50	2.5	0.1	7.28	14.0	15.5	6.9	820	715	1.5	21	0.5	1.34	0.2	67	60	10
4213	1N/06	338807	5254483	206	60	22	C	75	2.5	0.1	6.43	8.7	5.8	5.2	700	706	1.8	0.25	0.5	1.15	0.3	54	50	10
4215	1N/06	339162	5255541	207	20	22	C	50	2.5	0.1	7.32	12.4	11.5	0.5	680	703	1.9	14	0.5	0.86	0.2	76	68	15
4216	1N/06	338903	5256740	208	34	22	C	35	2.5	0.1	7.29	9.6	12.1	2.2	670	703	1.6	17	1.5	0.47	0.2	70	60	16

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4217	1N/06	338399	5255849	209	60	22	C	50	2.5	0.1	6.88	13.9	11.7	5.8	510	607	1.4	25	0.5	0.60	0.3	58	49	11
4218	1N/06	337849	5254928	210	68	22	C	50	2.5	0.1	6.93	13.5	11.2	0.5	410	552	1.3	39	0.5	0.57	0.2	46	41	9
4219	1N/06	337626	5253026	211	22	22	C	40	2.5	0.1	7.20	17.9	17.2	10.9	700	739	1.7	28	1.5	0.83	0.2	87	76	17
4220	1N/06	337468	5253975	212	24	22	C	50	2.5	0.1	7.43	59.3	57.5	3.5	300	335	1.8	23	0.5	0.25	0.2	440	390	46
4221	1N/06	336990	5253020	213	46	22	BC	30	2.5	0.1	6.90	13.5	12.8	5.0	420	537	1.2	40	1.0	0.57	0.1	48	45	10
4222	1N/06	336439	5254203	214	62	22	C	50	2.5	0.1	6.87	16.2	14.5	0.5	590	635	1.2	37	0.5	0.53	0.2	39	36	7
4223	1N/06	334051	5254338	215	24	22	C	50	2.5	0.1	7.77	45.3	49.0	5.6	520	612	1.7	7.9	0.5	0.47	0.1	115	111	21
4224	1N/06	334193	5255407	216	50	22	C	70	2.5	0.1	7.54	7.8	7.3	5.6	740	759	1.5	18	0.5	0.61	0.3	58	56	15
4225	1N/06	333539	5255970	217	20	22	C	50	2.5	0.1	7.93	14.4	12.9	2.2	980	876	1.6	103	0.5	0.94	0.4	95	84	21
4226	1N/06	333748	5256960	218	10	22	C	20	2.5	0.1	7.38	10.4	12.7	0.5	800	719	1.7	18	2.0	1.37	0.2	58	53	16
4227	1N/06	334558	5257417	219	10	22	C	60	2.5	0.1	7.78	7.3	7.2	8.9	830	920	1.7	9.3	0.5	1.27	0.3	55	52	10
4228	1N/06	331724	5259291	220	115	22	C	60	2.5	0.1	7.09	7.5	5.5	0.5	460	511	1.4	14	0.5	0.65	0.2	60	58	9
4229	1N/06	331922	5260288	221	102	22	C	70	2.5	N.S.	8.29	20.5	18.0	22.1	510	464	1.9	100	0.5	0.50	0.1	115	97	56
4230	1N/06	332869	5261873	222	130	22	C	60	2.5	0.1	7.23	9.0	8.8	3.2	600	562	1.6	9	0.5	0.62	0.2	91	78	12
4231	1N/06	332746	5260605	223	90	22	C	50	2.5	0.1	7.60	6.2	6.4	2.2	580	560	1.6	43	0.5	0.40	0.2	56	46	12
4232	1N/06	344404	5244467	224	240	22	C	60	2.5	0.1	6.71	1.4	1.0	0.5	780	950	1.7	11	0.5	0.86	0.3	51	44	4
4233	1N/06	345385	5244151	225	260	22	C	60	2.5	0.1	7.82	2.0	1.0	3.6	770	791	1.4	110	1.5	1.83	0.2	62	53	19
4234	1N/06	346663	5244156	226	245	22	C	70	2.5	0.1	7.04	0.3	1.0	2.2	930	1032	1.6	11	1.5	1.06	0.3	40	37	5
4235	1N/06	347887	5245048	227	230	22	C	35	2.5	0.1	6.71	2.3	1.0	0.5	840	859	1.7	8.3	0.5	0.85	0.3	53	45	5
4236	1N/06	348742	5244817	228	216	22	C	79	2.5	0.1	6.78	0.9	1.0	0.5	810	916	1.7	5.6	0.5	0.82	0.3	45	40	5
4238	1N/06	341596	5247359	229	170	22	C	100	2.5	0.1	7.15	1.4	1.0	0.5	930	1033	1.9	3.6	0.5	0.49	0.2	60	53	4
4239	1N/06	340885	5247692	230	140	22	C	75	2.5	0.1	6.93	3.0	2.8	5.2	870	936	1.8	5.2	0.5	0.51	0.3	77	65	6
4240	1N/06	340157	5251436	231	54	22	C	60	2.5	0.1	7.50	10.5	7.6	10.5	925	838	1.9	19	0.5	0.71	0.4	106	85	23
4241	1N/06	341005	5251203	232	77	22	C	65	2.5	0.1	6.91	3.8	4.4	0.5	1000	960	1.6	11	1.5	0.55	0.1	70	49	8
4242	1N/14	337597	5295109	233	65	22	C	65	2.5	0.1	6.70	5.8	3.8	6.4	560	464	1.4	17	0.5	0.82	0.3	71	58	22
4243	1N/14	336150	5294911	234	125	22	C	45	2.5	0.1	6.69	3.2	2.7	2.2	310	474	1.3	13	0.5	0.79	0.2	29	34	7
4244	1N/14	337892	5296130	235	103	22	C	50	2.5	0.1	6.15	4.0	2.7	4.6	530	459	1.3	8	1.5	1.11	0.1	56	44	8
4245	1N/14	334868	5296613	236	185	22	BC	30	2.5	0.1	6.54	2.7	1.0	0.5	320	376	1.3	36	1.5	0.90	0.2	33	38	6
4246	1N/14	336005	5296428	237	130	22	C	60	2.5	0.1	6.08	3.9	2.4	0.5	425	391	1.2	12	1.5	1.12	0.2	60	44	8
4248	1N/14	336924	5296415	238	125	22	C	45	2.5	0.1	6.44	3.4	3.1	12.5	425	477	1.3	22	1.5	1.06	0.2	45	39	9
4249	1N/14	338171	5296992	239	90	22	C	60	2.5	0.1	7.02	7.1	8.3	4.5	470	454	1.4	62	0.5	0.83	0.2	150	130	32
4250	1N/14	338835	5297728	240	70	22	C	60	2.5	0.1	6.43	14.2	13.4	2.2	440	467	1.4	4.5	0.5	1.02	0.5	109	96	21
4251	1N/14	339733	5298560	241	56	22	C	70	2.5	0.2	6.70	11.1	11.3	5.6	620	486	1.5	10	0.5	1.02	0.4	150	129	16
4252	1N/14	340976	5298446	242	60	22	C	65	2.5	0.1	6.56	9.1	5.6	0.5	525	452	1.5	13	0.5	0.89	0.4	107	92	20
4253	1N/14	341915	5298858	243	60	22	C	60	2.5	0.1	7.60	8.2	8.1	5.5	600	555	2.1	10	0.5	0.57	0.3	150	118	19
4254	1N/14	341663	5299973	244	70	22	C	30	2.5	0.1	7.42	10.0	11.9	9.9	290	431	1.5	40	0.5	0.73	0.2	59	52	11
4255	1N/14	342769	5299543	245	40	22	C	35	2.5	0.1	6.92	26.2	26.6	2.2	280	367	2.0	59	0.5	0.81	0.1	145	126	35
4256	1N/14	340130	5299669	246	119	22	BC	30	2.5	0.3	6.23	8.4	7.7	6.1	400	440	1.3	23	0.5	0.48	0.3	26	19	1
4257	1N/14	340887	5300343	247	126	22	BC	25	2.5	0.1	6.64	12.4	10.6	0.5	410	501	1.4	10	1.5	1.19	0.6	55	53	12
4258	1N/14	342268	5300734	248	45	22	C	30	2.5	0.1	7.22	5.0	4.6	1.8	520	499	1.6	13	0.5	0.72	0.2	56	52	11
4259	1N/14	339866	5301214	249	160	22	BC	30	2.5	0.1	8.03	3.9	3.1	0.5	360	379	1.3	85	0.5	0.90	0.3	47	42	11
4260	1N/14	341023	5301088	250	123	22	BC	35	2.5	0.1	7.09	4.8	1.0	0.5	470	460	1.5	20	2.0	0.79	0.3	51	47	8

Sample	NTS	Easting	Northing	Site	Elev	Zone	Horizon	Depth	Ag1	Ag6	Al2	As1	As2	Au1	Ba1	Ba2	Be2	Br1	Ca1	Ca2	Cd2	Ce1	Ce2	Co1
					m			cm	ppm	ppm	pct	ppm	ppm	ppb	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm
4261	1N/14	342402	5301589	251	64	22	C	45	2.5	0.1	7.13	3.8	3.8	0.5	390	452	1.4	22	0.5	1.09	0.2	57	91	12
4262	1N/14	343433	5301150	252	10	22	C	40	2.5	0.1	6.58	4.8	3.6	6.5	260	431	1.6	9.6	0.5	1.05	0.1	60	66	8
4263	1N/14	339125	5295889	253	20	22	C	60	2.5	0.1	6.16	8.8	8.2	0.5	390	453	1.5	7	0.5	0.95	0.1	86	112	12
4264	1N/14	338727	5294845	254	44	22	C	60	2.5	0.1	6.61	6.4	8.5	0.5	420	452	1.6	7.3	0.5	0.82	0.1	72	91	13
4265	1N/14	341179	5302609	255	132	22	BC	35	2.5	0.1	7.90	7.3	3.3	3.6	460	316	1.5	140	0.5	0.17	0.1	47	51	18
4266	1N/14	341966	5302351	256	82	22	C	35	2.5	0.1	6.84	7.0	4.3	0.5	440	475	1.6	13	0.5	0.78	0.1	70	77	14
4267	1N/14	342969	5301960	257	49	22	C	65	2.5	0.1	6.81	5.3	6.0	0.5	536	431	1.7	8.0	0.5	0.83	0.1	87	92	13
4269	1N/14	343227	5303165	258	58	22	C	50	2.5	0.1	8.79	12.6	10.0	8.3	662	548	2.5	45	0.5	0.26	0.1	195	204	17
4270	1N/14	344552	5303054	259	18	22	C	60	2.5	0.1	6.98	21.3	25.3	0.5	462	359	2.2	57	0.5	0.86	0.1	96	110	19
4271	1N/14	343879	5303824	260	44	22	C	30	2.5	0.1	7.01	5.2	4.0	0.5	473	455	1.7	27	0.5	0.87	0.1	66	69	10
4272	1N/14	345234	5305229	261	19	22	C	60	2.5	0.1	6.55	5.4	6.1	1.8	441	451	1.5	18	0.5	0.94	0.1	47	59	8
4273	1N/14	346230	5305595	262	20	22	C	40	2.5	0.1	6.47	4.7	6.8	0.5	473	450	1.5	68	0.5	0.64	0.1	32	35	7
4274	1N/14	345417	5304170	263	10	22	C	40	2.5	0.1	6.55	15.8	13.0	0.5	399	381	1.5	23	0.5	0.55	0.2	59	63	14
4275	1N/14	344178	5305108	264	27	22	C	45	2.5	0.1	6.72	7.6	5.6	3.5	315	448	1.6	14	0.5	0.79	0.1	77	84	16
4276	1N/14	340159	5305300	265	112	22	C	30	2.5	0.1	7.13	5.0	4.8	0.5	662	604	1.8	19	0.5	0.86	0.1	59	63	9
4277	1N/14	341107	5305554	266	138	22	C	40	2.5	0.1	6.20	3.9	1.0	0.5	580	496	1.2	23	0.5	0.66	0.1	23	18	3
4278	1N/14	342025	5305475	267	70	22	C	30	2.5	0.1	7.49	14.2	12.2	6.9	580	466	2.1	8.9	0.5	0.28	0.1	92	98	17
4279	1N/14	343214	5305357	268	56	22	C	40	2.5	0.1	6.25	5.6	5.3	2.6	490	407	1.5	9.4	1.0	0.95	0.1	66	71	11
4280	1N/14	344643	5306272	269	15	22	C	60	2.5	0.1	6.76	4.3	2.2	0.5	530	533	1.7	0.25	0.5	0.81	0.1	75	85	10
4281	1N/14	345253	5307168	270	44	22	BC	45	2.5	0.1	6.97	7.9	8.3	0.5	400	412	1.7	40	0.5	0.55	0.1	110	117	14
4282	1N/14	345324	5307965	271	30	22	C	45	2.5	0.1	6.50	5.1	5.7	0.5	540	459	1.9	2.6	0.5	0.90	0.1	79	85	11
4283	1N/14	339470	5309078	272	165	22	C	45	2.5	0.1	6.25	5.7	3.4	4.1	380	383	1.4	27	0.5	1.03	0.1	61	68	6
4284	1N/14	340435	5309000	273	143	22	C	25	2.5	0.1	6.97	5.2	5.0	0.5	670	601	1.8	9.1	0.5	0.85	0.1	71	72	9
4285	1N/14	341390	5308369	274	152	22	C	40	2.5	0.2	7.05	5.3	5.1	0.5	620	649	1.7	9.5	0.5	0.59	0.1	51	49	8
4286	1N/14	342302	5307581	275	122	22	C	40	2.5	0.1	6.56	3.8	2.2	4.9	530	515	1.5	17	0.5	0.85	0.1	46	48	8
4287	1N/14	343045	5306660	276	73	22	C	65	2.5	0.1	6.39	6.1	5.9	0.5	540	485	1.6	2.6	1.5	1.09	0.2	85	95	10
4288	1N/14	342150	5306278	277	137	22	C	40	2.5	0.1	5.87	6.4	6.7	0.5	370	339	1.4	10	1.0	1.28	0.1	65	74	6
4289	1N/14	343756	5309137	278	138	22	C	40	2.5	0.1	6.19	4.7	6.2	3.1	390	363	1.3	38	2.0	1.05	0.1	55	60	5
4290	1N/14	344654	5309098	279	59	22	BC	40	2.5	0.1	7.12	4.0	5.1	0.5	630	651	1.7	13	0.5	0.17	0.1	75	90	12
4291	1N/14	344829	5310026	280	72	22	C	40	2.5	0.1	6.39	5.0	5.3	0.5	525	430	1.5	11	0.5	1.06	0.1	98	112	9
4292	1N/14	342147	5312639	281	155	22	BC	40	2.5	0.1	6.14	4.2	3.0	3.9	325	353	1.3	28	0.5	0.98	0.1	45	49	4
4293	1N/14	342949	5312320	282	126	22	C	35	2.5	0.1	5.78	5.4	4.3	0.5	380	348	1.4	7.3	1.0	1.16	0.1	56	67	5
4294	1N/14	343653	5312877	283	123	22	C	40	2.5	0.1	6.14	3.6	3.7	0.5	570	461	1.5	1.6	0.5	0.96	0.1	49	50	6
4296	1N/14	343804	5311941	284	109	22	C	50	2.5	0.1	6.26	4.5	6.2	0.5	510	494	1.6	5.2	0.5	1.02	0.1	46	50	4
4297	1N/14	344780	5311505	285	26	22	C	60	2.5	0.1	5.99	4.9	3.8	1.3	430	417	1.5	5.6	0.5	1.13	0.1	43	51	6
4298	1N/14	345743	5311732	286	25	22	C	65	2.5	0.1	6.03	3.4	4.0	1.3	360	443	1.5	8.6	1.0	1.03	0.1	43	48	6
4299	1N/14	346761	5312254	287	10	22	C	60	2.5	0.1	6.84	7.4	6.0	6.5	570	570	1.9	6.2	0.5	0.87	0.1	88	106	14
4300	1N/05	308385	5253399	288	67	22	C	50	2.5	0.1	6.34	6.8	7.1	0.5	420	324	1.4	6.6	0.5	0.24	0.1	55	65	16
4301	1N/05	308210	5252428	289	80	22	C	60	2.5	0.1	6.38	6.7	8.1	3.4	320	380	1.6	2.9	0.5	0.29	0.1	60	74	12
4303	1N/05	308420	5251328	290	68	22	C	50	2.5	0.1	6.72	6.5	7.7	0.5	380	352	1.6	7.4	0.5	0.25	0.1	70	85	20
4304	1N/05	307987	5250295	291	68	22	C	60	2.5	0.1	6.02	4.9	4.1	0.5	225	310	1.3	3.5	0.5	0.31	0.1	51	63	12
4305	1N/05	307059	5249375	292	70	22	C	50	2.5	0.1	5.80	5.7	5.3	0.5	280	292	1.2	8.4	0.5	0.30	0.1	57	67	13

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4306	1N/05	308329	5249189	293	63	22	C	60	2.5	0.1	6.40	6.5	8.3	5.5	330	329	1.4	7	1.0	0.21	0.1	55	62	17
4307	1N/05	308307	5248226	294	70	22	C	50	2.5	0.1	6.02	6.6	4.5	5.0	390	298	1.3	5.3	0.5	0.29	0.1	64	60	16
4308	1N/05	308264	5247244	295	65	22	C	50	2.5	0.1	6.82	8.7	8.0	0.5	525	368	1.5	15	0.5	0.19	0.1	66	64	24
4309	1N/05	308231	5246164	296	85	22	C	60	2.5	0.1	6.15	7.3	6.0	0.5	560	344	1.5	4.0	0.5	0.30	0.1	67	67	15
4310	1N/05	308301	5245132	297	70	22	C	30	2.5	0.1	6.09	3.5	4.2	4.6	420	337	1.1	30	0.5	0.32	0.1	51	61	9
4311	1N/05	308075	5244070	298	69	22	C	50	2.5	0.6	6.12	5.0	5.3	0.5	410	353	1.2	7.5	0.5	0.33	0.1	57	61	14
4312	1N/05	308147	5243217	299	76	22	C	60	2.5	0.1	6.10	4.3	5.3	0.5	320	359	1.2	10	0.5	0.37	0.1	56	63	10
4313	1N/05	308014	5241982	300	61	22	C	60	2.5	0.1	6.34	6.6	3.4	0.5	420	394	1.3	8.4	0.5	0.39	0.1	60	69	13
4314	1N/05	307679	5241033	301	58	22	C	65	2.5	0.1	6.38	5.7	3.3	0.5	540	411	1.7	0.3	0.5	0.43	0.1	81	86	13
4315	1N/05	307869	5240101	302	71	22	C	60	2.5	0.1	7.17	6.5	7.5	0.5	425	446	1.6	25	0.5	0.37	0.1	99	100	20
4316	1N/05	307751	5239007	303	59	22	C	60	2.5	0.1	6.76	8.0	8.7	0.5	520	447	1.6	13	0.5	0.43	0.1	98	106	19
4317	1N/05	307723	5237855	304	60	22	C	35	2.5	0.1	6.25	4.0	4.6	0.5	330	449	1.1	31	0.5	0.49	0.1	47	55	8
4318	1N/05	307507	5236920	305	50	22	C	60	2.5	0.1	6.10	4.8	4.1	0.5	430	501	1.1	6.1	0.5	0.66	0.1	50	62	10
4319	1N/05	308305	5237205	306	72	22	C	70	2.5	0.1	6.43	5.3	4.4	0.5	530	522	1.7	2.4	0.5	0.65	0.1	71	85	12
4320	1N/05	309623	5238053	307	85	22	C	65	2.5	0.1	6.12	3.8	5.3	0.5	250	511	1.1	17	0.5	0.51	0.1	47	53	10
4321	1N/05	307532	5235851	308	61	22	C	70	2.5	0.1	6.09	4.6	6.8	2.6	620	527	1.2	3.6	0.5	0.76	0.1	63	71	10
4322	1N/05	306314	5257302	309	83	22	C	60	2.5	0.1	5.61	5.5	5.8	5.6	340	292	1.1	14	0.5	0.49	0.1	62	71	11
4323	1N/05	305791	5256466	310	86	22	C	60	2.5	0.1	5.43	5.9	6.7	6.6	260	280	1.1	0.25	0.5	0.55	0.1	63	76	8
4324	1N/05	305544	5255071	311	94	22	C	60	2.5	0.1	6.04	5.9	6.3	0.5	250	360	1.3	8.6	0.5	0.43	0.1	84	92	18
4326	1N/05	305223	5253969	312	86	22	C	65	2.5	0.1	5.55	5.9	5.4	3.9	310	297	1.4	0.25	0.5	0.50	0.1	70	82	11
4327	1N/05	304947	5252865	313	90	22	C	50	2.5	0.1	5.80	4.6	5.8	3.1	260	292	1.0	36	0.5	0.30	0.1	50	57	8
4328	1N/05	304862	5251849	314	78	22	C	60	2.5	0.1	5.65	6.1	6.5	2.6	360	309	1.3	0.25	0.5	0.39	0.1	66	71	12
4329	1N/05	303917	5251404	315	101	22	C	65	2.5	0.1	6.26	7.9	7.5	5.5	400	324	1.4	10	1.5	0.29	0.1	62	70	20
4330	1N/05	302945	5250949	316	108	22	C	50	2.5	0.1	5.92	6.3	5.7	1.8	330	286	1.6	3	0.5	0.34	0.1	91	108	15
4331	1N/05	301986	5250535	317	121	22	C	65	2.5	0.1	5.91	6.3	5.5	0.5	430	326	1.7	0.25	0.5	0.48	0.1	65	70	12
4332	1N/05	300934	5250059	318	120	22	C	60	2.5	0.1	6.78	7.2	9.2	4.1	390	366	1.5	4.5	0.5	0.31	0.1	69	79	15
4333	1N/05	299958	5249627	319	135	22	C	60	2.5	0.1	6.05	8.3	7.4	4.3	440	380	1.3	20	0.5	0.53	0.1	66	76	14
4334	1N/05	299082	5249215	320	170	22	C	60	2.5	0.1	5.81	5.9	5.1	1.3	430	396	1.3	6.4	2.0	1.65	0.1	56	68	17
4335	1N/05	297998	5248534	321	165	22	C	60	2.5	0.1	6.01	6.6	8.6	3.6	340	322	1.3	7.8	0.5	0.51	0.1	66	77	16
4336	1N/05	297249	5247669	322	158	22	C	60	2.5	0.1	6.19	8.1	7.2	3.6	420	326	1.4	19	0.5	0.55	0.1	84	97	34
4337	1N/05	296239	5247152	323	160	22	C	60	2.5	0.1	5.47	5.9	6.3	0.5	320	259	1.2	4.1	0.5	0.68	0.1	66	71	15
4338	1N/05	295032	5247150	324	141	22	C	60	2.5	0.1	6.39	11.6	12.1	0.5	25	312	1.3	39	0.5	0.53	0.1	84	95	20
4339	1N/05	293963	5247001	325	165	22	C	60	2.5	0.1	6.37	5.8	7.3	0.5	410	354	1.4	4.9	0.5	0.81	0.2	79	91	19
4340	1N/05	292979	5246498	326	180	22	C	60	2.5	0.1	5.89	2.9	3.4	5.2	340	317	1.1	1.5	0.5	0.91	0.1	53	57	10
4341	1N/05	292257	5245728	327	206	22	C	65	2.5	0.1	6.98	6.8	9.1	0.5	430	365	1.6	11	0.5	0.73	0.2	155	180	98
4342	1N/05	291670	5244827	328	186	22	C	60	2.5	0.1	5.48	4.6	4.7	3.2	280	274	1.1	4.9	0.5	0.85	0.1	50	60	10
4343	1N/05	289284	5243582	329	278	22	C	35	2.5	0.1	6.54	7.0	7.8	0.5	425	490	1.2	69	0.5	0.45	0.1	42	44	10
4344	1N/05	290149	5244470	330	223	22	C	40	2.5	0.1	6.04	9.9	10.7	4.1	390	359	1.3	8.4	1.5	0.71	0.3	81	87	22
4345	1N/05	289525	5245145	331	212	22	C	30	2.5	0.1	5.42	6.1	6.1	0.5	225	282	1.0	17	0.5	0.66	0.1	42	49	7
4346	1N/05	291186	5245284	332	215	22	BC	30	2.5	0.1	6.63	7.5	4.6	0.5	580	695	1.5	24	1.0	0.35	0.1	30	29	6
4347	1N/05	291612	5246049	333	210	22	C	65	2.5	0.1	5.53	5.7	6.2	3.2	340	296	1.1	7.8	1.5	0.87	0.1	48	58	11
4348	1N/05	291550	5247144	334	158	22	C	130	2.5	0.1	6.57	8.5	6.1	8.4	460	414	1.7	0.25	0.5	0.52	0.1	77	90	16

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4349	1N/05	291892	5248159	335	162	22	C	90	2.5	0.1	5.39	7.1	6.7	5.0	290	279	1.2	5.5	0.5	0.73	0.1	60	71	11
4350	1N/05	292425	5249074	336	180	22	C	60	2.5	0.1	5.34	5.9	3.3	5.0	320	283	1.1	13	0.5	0.80	0.1	56	65	11
4351	1N/05	292156	5250316	337	170	22	C	75	2.5	0.1	5.94	5.2	6.2	0.5	260	307	1.3	8.6	1.0	0.64	0.1	63	75	16
4352	1N/05	291974	5251432	338	178	22	C	70	2.5	0.1	5.56	5.7	4.7	3.1	290	319	1.2	4.7	0.5	0.88	0.1	61	70	12
4353	1N/05	291877	5252673	339	180	22	C	70	2.5	0.1	6.48	6.3	8.2	3.5	360	389	1.4	8	1.5	0.81	0.1	76	87	24
4354	1N/05	292439	5253783	340	198	22	C	75	2.5	0.1	5.90	5.7	6.1	4.8	390	296	1.1	16	0.5	0.86	0.1	56	63	17
4355	1N/05	292915	5254701	341	181	22	C	15	2.5	0.1	6.07	7.4	6.3	4.8	310	295	1.2	23	0.5	0.78	0.1	66	75	19
4356	1N/05	292536	5255635	342	154	22	C	70	2.5	0.1	5.74	8.6	6.3	4.1	378	328	1.3	20	0.5	0.68	0.1	70	78	17
4357	1N/05	291970	5256233	343	177	22	C	50	2.5	0.1	5.55	6.9	5.1	3.1	378	339	1.2	13	0.5	0.77	0.1	61	67	11
4358	1N/06	339887	5249641	344	41	22	C	60	2.5	0.1	7.02	6.2	6.6	5.6	830	852	1.8	5.6	0.5	0.50	0.1	84	96	16
4359	1N/06	340437	5252318	345	73	22	C	60	2.5	0.1	6.38	7.4	6.8	0.5	714	768	1.5	5.8	0.5	0.63	0.1	69	73	15
4361	1N/06	340946	5252988	346	75	22	C	70	2.5	0.1	6.00	4.1	4.0	0.5	935	725	1.6	2.0	0.5	0.64	0.1	72	67	10
4362	1N/06	341420	5254044	347	81	22	C	85	2.5	0.1	5.25	2.5	1.0	8.1	1040	739	1.4	4.6	0.5	0.65	0.2	67	54	7
4363	1N/06	341648	5254999	348	83	22	C	60	2.5	0.1	6.27	2.5	2.8	0.5	945	909	1.5	8.5	0.5	0.53	0.1	50	42	5
4364	1N/06	341544	5256623	349	54	22	C	40	2.5	0.1	6.42	4.0	5.5	5.6	704	814	1.3	59	0.5	0.49	0.1	42	35	6
4366	1N/06	343116	5255460	350	70	22	C	800	2.5	0.1	6.26	2.3	2.4	4.9	830	849	1.9	1.6	1.5	0.75	0.1	48	45	3
4367	1N/06	343326	5256415	351	71	22	C	45	2.5	0.1	6.06	1.5	4.1	0.5	840	825	1.6	4.7	0.5	0.48	0.1	32	30	2
4368	1N/06	344461	5254085	352	190	22	C	45	2.5	0.1	6.56	2.6	3.0	0.5	800	850	1.6	18	0.5	0.70	0.1	41	34	2
4369	1N/06	343995	5254770	353	147	22	C	75	2.5	0.1	6.27	2.9	3.7	0.5	800	901	1.6	5.6	1.5	0.63	0.1	51	46	4
4370	1N/06	343959	5257159	354	59	22	C	80	2.5	0.1	6.35	2.0	1.0	0.5	725	849	1.7	8.2	0.5	0.53	0.2	44	42	4
4371	1N/06	345566	5257772	355	70	22	C	70	2.5	0.1	5.95	2.5	1.0	3.6	890	893	1.4	5.6	0.5	0.54	0.1	34	29	3
4372	1N/06	344763	5258012	356	64	22	C	80	2.5	0.1	6.23	5.3	2.3	0.5	820	897	1.7	4.7	0.5	0.70	0.1	51	46	4
4373	1N/14	345885	5312997	357	103	22	C	35	2.5	0.1	5.86	5.8	4.9	1.7	390	356	1.3	20	0.5	1.03	0.1	54	48	5
4374	1N/14	346977	5313123	358	56	22	C	70	2.5	0.1	6.60	11.2	8.3	3.6	630	581	1.9	7.8	0.5	0.64	0.1	112	108	13
4375	1N/14	347206	5315045	359	56	22	BC	25	2.5	0.1	5.73	8.8	5.9	1.3	430	402	1.2	31	0.5	0.96	0.1	51	42	6
4376	1N/14	345903	5314378	360	139	22	C	35	2.5	0.1	5.98	7.0	6.6	2.2	525	425	1.3	6.9	0.5	1.09	0.1	38	33	3
4377	1N/14	347143	5314065	361	85	22	BC	35	2.5	0.1	6.17	4.8	4.7	2.9	490	506	1.4	18	0.5	0.89	0.1	52	52	4
4378	1N/14	348263	5313539	362	24	22	C	60	2.5	0.1	6.80	12.5	12.1	0.5	580	554	1.8	27	0.5	0.63	0.1	77	66	24
4379	1N/14	348561	5314643	363	71	22	C	60	2.5	0.1	7.27	15.0	13.8	0.5	570	547	1.9	9.6	1.0	0.52	0.1	101	91	21
4381	1N/14	349653	5315287	364	64	22	C	50	2.5	0.1	8.62	32.8	26.6	6.9	670	596	2.9	5.4	0.5	0.14	0.5	125	91	46
4382	1N/14	348335	5316483	365	126	22	BC	30	2.5	0.1	6.48	6.0	3.8	0.5	480	487	1.4	45	0.5	0.63	0.1	72	62	15
4383	1N/14	349275	5316103	366	114	22	BC	25	2.5	0.4	5.70	20.4	10.5	0.5	360	304	1.1	120	0.5	0.07	0.1	25	14	6
4384	1N/14	350387	5316613	367	125	22	C	40	2.5	0.1	6.65	14.6	10.4	7.4	420	322	1.4	180	1.5	0.31	0.1	83	55	21
4385	1N/15	351415	5317320	368	89	22	C	60	2.5	0.1	6.88	10.7	8.9	0.5	250	483	1.9	14	0.5	0.44	0.1	82	71	24
4386	1N/14	349740	5317952	369	109	22	C	45	2.5	0.1	6.61	10.4	9.1	0.5	610	545	1.9	18	0.5	0.45	0.1	66	54	16
4387	2C/02	350951	5318205	370	101	22	C	65	2.5	0.1	7.04	10.8	9.4	0.5	460	465	1.5	60	0.5	0.48	0.1	71	60	68
4388	2C/02	352445	5319459	371	133	22	BC	40	2.5	0.1	7.32	13.0	10.1	3.1	530	420	2.0	19	1.5	0.42	0.2	62	49	18
4389	1N/14	323097	5304797	372	28	22	C	60	2.5	0.1	6.67	8.6	5.8	0.5	490	512	1.6	8.2	1.5	0.97	0.1	96	77	13
4390	1N/14	321771	5305744	373	19	22	C	60	2.5	0.1	6.49	6.3	7.1	0.5	525	467	1.8	6.2	0.5	1.00	0.1	86	80	13
4391	1N/14	322787	5305545	374	14	22	C	75	2.5	0.1	6.48	8.2	6.5	0.5	520	488	1.7	6.5	0.5	1.06	0.1	82	63	11
4392	1N/14	322703	5306637	375	68	22	C	70	2.5	0.1	6.08	8.3	7.1	2.7	490	407	1.5	12	0.5	0.84	0.1	149	124	12
4393	1N/14	323108	5307666	376	58	22	C	80	2.5	0.1	5.80	8.2	5.2	4.1	330	352	1.4	11	0.5	0.96	0.1	84	74	10

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4395	1N/14	324369	5308290	377	20	22	C	50	2.5	0.1	5.88	7.1	5.6	1.7	430	394	1.4	17	0.5	0.93	0.2	63	52	9
4396	1N/14	323722	5309232	378	15	22	C	65	2.5	0.1	6.10	4.9	3.9	0.5	430	380	1.5	25	1.0	0.96	0.2	92	81	16
4397	1N/14	324626	5310171	379	83	22	C	60	2.5	0.1	5.91	5.6	5.4	2.2	440	377	1.5	14	1.5	0.99	0.1	67	56	11
4398	1N/14	324741	5311231	380	38	22	C	75	2.5	0.1	5.82	5.8	3.8	0.5	480	404	1.6	7.1	0.5	1.01	0.3	112	102	14
4399	1N/14	325610	5312289	381	75	22	C	35	2.5	0.1	6.66	6.6	6.2	0.5	525	496	1.5	22	0.5	0.35	0.1	49	36	8
4400	1N/14	327140	5311819	382	81	22	C	10	2.5	0.1	6.12	5.7	5.1	5.0	430	380	1.4	29	0.5	0.78	0.1	58	48	9
4401	1N/14	326594	5312484	383	60	22	C	40	2.5	0.1	6.28	8.7	8.1	0.5	360	353	1.4	30	0.5	0.66	0.1	56	47	7
4402	1N/14	328296	5313820	384	94	22	C	65	2.5	0.1	6.04	4.6	5.8	5.4	330	370	1.4	16	0.5	0.97	0.1	49	50	8
4403	1N/14	327479	5313878	385	70	22	C	70	2.5	0.1	6.40	5.1	4.8	0.5	470	436	1.5	9.2	1.0	0.94	0.2	58	56	13
4404	1N/14	326658	5313446	386	40	22	C	65	2.5	0.1	6.84	6.2	6.5	3.3	600	539	1.7	5.7	0.5	0.70	0.1	80	68	16
4405	1N/14	326128	5314297	387	16	22	C	70	2.5	0.1	6.60	6.5	6.3	0.5	420	453	1.7	11	0.5	0.64	0.1	95	87	14
4406	1N/14	326837	5315351	388	91	22	C	40	2.5	0.1	6.13	5.2	5.5	0.5	290	370	1.4	28	0.5	0.75	0.1	45	40	7
4407	1N/14	327136	5316268	389	60	22	C	60	2.5	0.1	6.27	4.6	4.1	0.5	250	454	1.7	3	1.5	0.80	0.1	64	53	8
4408	1N/14	328069	5316809	390	55	22	BC	30	2.5	0.1	6.68	4.5	4.3	0.5	390	431	1.5	19	0.5	0.57	0.1	43	38	8
4409	1N/14	329004	5318023	391	53	22	C	65	2.5	0.1	5.91	5.6	4.2	0.5	330	353	1.4	12	0.5	0.87	0.1	62	55	10
4410	2C/03	331075	5318977	392	35	22	C	65	2.5	0.1	6.08	6.6	4.2	0.5	440	415	1.5	6.8	1.5	0.90	0.1	70	61	9
4411	1N/14	330680	5316757	393	104	22	C	20	2.5	0.1	5.59	5.8	4.6	2.2	360	296	1.3	17	0.5	0.96	0.1	55	44	7
4412	1N/14	331091	5318190	394	64	22	C	30	2.5	0.1	6.75	5.9	6.0	4.1	610	542	1.7	4.1	1.0	0.76	0.1	80	74	9
4413	2C/03	331882	5319717	395	43	22	C	60	2.5	0.1	6.15	6.3	3.0	2.2	370	422	1.5	5.2	0.5	0.81	0.1	53	42	9
4414	2C/03	330910	5320297	396	33	22	C	40	2.5	0.1	6.21	7.6	4.0	3.7	440	511	1.5	8.2	0.5	0.54	0.1	28	21	4
4415	2C/03	329919	5318890	397	60	22	C	25	2.5	0.1	6.42	6.4	4.3	5.6	680	703	1.6	6.2	0.5	0.68	0.1	58	51	9
4416	2C/03	332532	5320456	398	70	22	C	65	2.5	0.1	6.09	5.9	1.0	0.5	340	379	1.4	9.4	1.5	0.92	0.1	46	36	6
4418	2C/03	333573	5321016	399	55	22	C	65	2.5	0.1	6.39	5.9	4.6	0.5	460	490	1.6	3.1	0.5	0.60	0.1	45	36	7
4419	2C/03	334217	5320453	400	42	22	C	60	2.5	0.1	6.15	6.5	5.4	3.9	380	404	1.6	5.4	0.5	0.95	0.1	73	62	8
4420	2C/03	334493	5321685	401	24	22	C	55	2.5	0.1	6.03	6.4	5.2	0.5	390	396	1.5	3.3	0.5	0.88	0.1	75	61	8
4421	2C/03	335333	5321535	402	36	22	C	75	2.5	0.1	6.94	6.5	5.2	5.7	425	535	1.8	18	0.5	0.74	0.1	112	100	15
4422	2C/03	336291	5322350	403	60	22	BC	15	2.5	0.1	7.15	11.0	5.8	3.6	270	304	1.5	44	0.5	0.65	0.1	80	63	5
4423	2C/03	337224	5323008	404	102	22	C	60	2.5	0.1	6.01	7.1	4.1	0.5	340	364	1.5	12	0.5	0.91	0.1	69	64	7
4424	2C/03	338381	5322990	405	70	22	C	65	2.5	0.1	6.33	9.1	5.5	5.1	510	424	1.7	12	0.5	0.50	0.1	88	71	9
4425	2C/03	339285	5323538	406	15	22	C	60	2.5	0.1	6.23	8.2	4.8	5.7	370	413	1.6	3.5	1.0	0.74	0.1	46	40	5
4426	2C/03	339377	5324692	407	15	22	C	60	2.5	0.1	7.18	5.3	5.2	0.5	660	581	1.9	4.2	3.0	0.71	0.1	90	68	9
4427	2C/03	338995	5322502	408	49	22	C	45	2.5	0.1	6.33	7.9	6.2	2.1	25	378	1.7	17	0.5	0.84	0.1	74	58	8
4428	2C/03	340158	5322958	409	36	22	C	65	2.5	0.1	6.61	7.6	4.6	6.1	530	401	1.7	19	0.5	0.66	0.1	156	130	11
4429	2C/03	340983	5322633	410	45	22	C	50	2.5	0.1	7.18	4.7	4.8	0.5	840	561	2.0	30	0.5	0.41	0.1	51	34	8
4430	2C/03	341764	5321780	411	52	22	BC	60	2.5	0.2	7.91	10.2	8.7	0.5	480	360	1.8	100	0.5	0.49	0.1	110	78	19
4431	2C/03	341253	5320869	412	92	22	C	50	2.5	0.1	6.83	4.8	3.2	0.5	610	491	1.8	5.3	0.5	0.45	0.1	77	61	10
4432	2C/03	342821	5322108	413	23	22	C	75	2.5	0.1	6.37	5.4	5.3	3.3	520	426	1.7	15	0.5	0.99	0.2	75	68	10
4433	2C/03	343649	5322904	414	53	22	C	65	2.5	0.1	6.49	5.3	4.5	3.7	540	424	1.7	16	0.5	1.03	0.1	84	65	12
4434	2C/03	344714	5322994	415	40	22	C	70	2.5	0.1	6.39	8.2	5.9	2.1	640	491	1.9	9.1	0.5	0.94	0.1	93	70	12
4435	2C/03	345759	5323362	416	25	22	C	65	2.5	0.1	6.68	6.4	7.1	0.5	690	557	2.1	11	2.0	0.81	0.1	110	89	8
4436	2C/03	346703	5323798	417	57	22	C	60	2.5	0.1	6.33	8.4	7.8	4.9	560	504	1.9	7.9	0.5	0.84	0.1	84	68	9
4437	2C/03	347796	5323965	418	93	22	C	30	2.5	0.1	6.25	8.2	7.7	0.5	460	429	1.7	32	1.5	0.91	0.1	76	63	3

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4438	2C/03	348892	5324168	419	93	22	C	35	2.5	0.1	6.14	3.0	6.8	0.5	600	522	1.6	9	0.5	0.97	0.1	59	48	5
4439	2C/03	349512	5325231	420	91	22	C	60	2.5	0.1	6.22	4.2	4.8	0.5	640	603	1.6	14	0.5	1.01	0.1	54	50	5
4440	2C/03	350283	5326133	421	63	22	C	70	2.5	0.1	6.27	4.4	2.3	3.2	640	592	1.7	15	1.5	0.99	0.1	75	63	5
4441	2C/03	349454	5326557	422	20	22	C	35	2.5	0.1	6.47	5.4	2.7	5.7	660	671	2.1	13	1.5	1.09	0.2	71	63	4
4442	2C/03	350885	5326528	423	61	22	C	65	2.5	0.1	6.55	3.6	5.6	2.5	840	709	1.7	21	0.5	0.58	0.1	61	51	5
4443	2C/03	335610	5318755	424	128	22	C	75	2.5	0.1	6.07	4.1	4.3	0.5	590	433	1.6	8	1.5	0.80	0.1	79	57	8
4445	2C/03	336261	5319253	425	107	22	C	60	2.5	0.1	6.44	5.9	4.8	0.5	620	431	1.7	17	0.5	0.84	0.1	69	54	8
4446	2C/03	336203	5320423	426	100	22	C	75	2.5	0.1	6.38	4.3	3.5	5.8	480	430	1.6	6.8	1.5	0.89	0.1	63	56	8
4447	2C/03	335458	5320607	427	101	22	C	60	2.5	0.1	6.72	4.8	5.6	3.7	250	470	1.7	21	0.5	0.69	0.1	103	93	11
4448	2C/03	350778	5327446	428	13	22	C	50	2.5	0.1	6.63	5.6	3.6	0.5	730	716	2.1	4.5	0.5	0.88	0.2	73	65	6
4449	2C/03	350295	5328275	429	12	22	C	60	2.5	0.1	6.04	3.1	1.0	0.5	730	595	1.6	25	0.5	0.93	0.2	38	32	5
4450	2C/02	351636	5327649	430	75	22	C	35	2.5	0.1	6.00	1.9	1.0	0.5	880	746	1.6	5.4	0.5	0.39	0.1	15	11	6
4451	2C/02	351158	5325636	431	135	22	C	30	2.5	0.1	7.39	3.7	1.0	0.5	940	884	2.1	19	0.5	0.59	0.1	57	48	8
4452	2C/02	351300	5324537	432	130	22	C	25	2.5	0.1	5.60	2.7	1.0	0.5	710	639	1.6	4	0.5	0.21	0.1	16	11	5
4453	2C/02	351530	5323430	433	118	22	C	45	2.5	0.1	7.14	5.7	3.6	0.5	910	854	2.0	18	0.5	0.50	0.1	59	45	7
4454	2C/02	352344	5322997	434	115	22	C	50	2.5	0.1	7.73	6.5	6.0	0.5	740	754	1.8	88	0.5	0.28	0.1	30	20	9
4455	2C/02	353044	5323801	435	115	22	C	20	2.5	0.1	7.28	1.2	1.0	0.5	960	893	2.2	3.1	0.5	0.49	0.1	8	4	6
4456	2C/02	354421	5324463	436	34	22	C	50	2.5	0.1	5.89	1.9	2.8	2.9	680	637	1.6	23	1.0	0.19	0.1	9	5	5
4457	2C/02	351708	5322398	437	62	22	C	60	2.5	0.1	6.42	4.1	5.0	0.5	740	700	1.8	4.7	1.5	0.63	0.1	59	46	5
4458	2C/02	352419	5321490	438	116	22	C	35	2.5	0.2	7.03	17.9	13.6	0.5	725	547	1.7	30	0.5	0.21	0.1	42	29	18
4459	2C/02	352691	5320587	439	110	22	BC	65	2.5	0.1	7.65	8.2	8.1	4.1	620	623	2.0	25	0.5	0.33	0.1	86	65	42
4460	2C/02	351983	5326544	440	84	22	C	60	2.5	0.1	6.31	4.7	2.8	0.5	720	654	1.6	23	0.5	0.67	0.1	59	53	4
4461	2C/02	353061	5327449	441	105	22	C	25	2.5	0.1	5.77	1.7	1.0	3.8	790	797	1.7	8.2	0.5	0.31	0.1	10	6	5
4462	2C/02	353873	5328227	442	112	22	C	50	2.5	0.1	6.72	2.7	1.0	0.5	870	780	2.0	9.2	0.5	0.38	0.1	21	17	8
4463	2C/02	355162	5328519	443	146	22	C	25	2.5	0.1	6.39	2.9	1.0	0.5	930	850	1.9	15	1.5	0.61	0.2	17	10	6
4464	2C/02	356157	5329235	444	142	22	C	60	2.5	0.1	6.55	3.0	2.6	0.5	910	831	1.8	10	0.5	0.57	0.1	49	44	5
4465	2C/02	356947	5329821	445	134	22	C	65	2.5	0.1	9.13	5.9	7.2	1.7	1000	733	2.9	11	0.5	0.09	0.1	105	79	4
4466	2C/02	358929	5327587	446	46	22	C	50	2.5	0.1	6.69	5.1	1.0	2.9	925	762	2.1	40	0.5	0.19	0.1	55	41	7
4467	2C/02	359399	5328710	447	101	22	C	10	2.5	0.1	6.51	3.7	1.0	0.5	1000	800	2.1	30	0.5	0.10	0.2	16	12	3
4468	2C/02	357805	5328286	448	65	22	C	60	2.5	0.1	6.92	5.7	4.3	0.5	870	813	2.2	17	0.5	0.11	0.1	67	53	6
4470	2C/02	358597	5329136	449	122	22	C	45	2.5	0.4	6.81	4.0	1.0	0.5	910	697	1.9	81	0.5	0.10	0.1	43	28	4
4471	2C/02	358262	5330129	450	136	22	C	30	2.5	0.1	5.58	2.1	1.0	0.5	840	679	1.8	31	0.5	0.09	0.1	17	11	4
4472	2C/02	358699	5330994	451	112	22	C	50	2.5	0.1	6.69	2.9	1.0	0.5	925	843	1.8	22	0.5	0.13	0.1	21	16	4
4473	2C/02	358936	5332439	452	75	22	C	65	2.5	0.1	5.90	16.4	12.1	1.2	690	671	2.4	4.6	0.5	0.75	0.1	54	43	4
4474	2C/02	356626	5331032	453	146	22	C	35	2.5	0.1	7.20	2.9	3.9	2.5	940	783	1.9	45	0.5	0.41	0.1	51	37	9
4475	2C/02	356860	5332161	454	157	22	C	45	2.5	0.1	7.12	3.7	2.2	0.5	910	758	1.9	11	2.0	0.89	0.1	49	34	8
4476	2C/02	356606	5332861	455	156	22	BC	25	2.5	0.1	6.69	2.2	2.7	0.5	300	319	1.1	41	2.0	1.81	0.1	43	36	7
4477	2C/02	356188	5334235	456	145	22	BC	35	2.5	0.1	5.57	2.5	1.0	0.5	410	414	1.1	18	1.5	1.00	0.1	25	18	3
4478	2C/02	357245	5335026	457	130	22	BC	15	2.5	0.1	6.50	3.0	1.0	5.3	400	373	1.5	51	1.5	0.64	0.1	65	52	8
4479	2C/02	356553	5335794	458	90	22	BC	25	2.5	0.1	5.83	4.8	3.3	6.2	670	431	1.4	22	1.5	0.91	0.1	63	50	7
4480	2C/02	355714	5336438	459	64	22	C	50	2.5	0.1	5.62	3.1	1.0	0.5	530	389	1.3	8.9	1.0	0.91	0.2	49	40	5
4481	2C/02	355268	5335594	460	109	22	C	50	2.5	0.1	5.91	3.2	2.8	0.5	390	413	1.2	21	0.5	0.91	0.1	45	40	10

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4482	2C/02	354676	5334611	461	146	22	C	60	2.5	0.1	5.68	2.0	1.0	3.3	260	352	1.1	23	1.5	1.32	0.1	49	42	5
4483	2C/02	354455	5333934	462	122	22	C	45	2.5	0.1	5.59	1.9	2.4	5.7	370	300	1.0	28	1.0	1.15	0.1	37	28	7
4484	2C/02	353841	5332883	463	98	22	C	25	2.5	0.1	5.99	1.8	1.0	2.5	390	359	1.1	8	2.5	1.60	0.1	37	30	5
4485	2C/02	353174	5332342	464	36	22	C	50	2.5	0.1	5.75	2.5	1.0	0.5	410	299	1.0	19	2.0	1.75	0.2	46	33	9
4486	2C/02	352388	5331192	465	45	22	C	50	2.5	0.1	5.83	2.3	3.2	0.5	525	418	1.0	31	2.0	1.19	0.1	20	13	3
4487	2C/02	351742	5330221	466	74	22	BC	35	2.5	0.1	6.59	3.1	2.5	0.5	670	447	1.3	67	0.5	1.07	0.1	47	34	9
4488	2C/02	351343	5329509	467	42	22	C	50	2.5	0.1	7.16	3.4	1.0	0.5	250	533	1.6	23	0.5	1.07	0.2	53	39	18
4489	1N/05	302455	5258366	468	115	22	C	70	2.5	0.1	5.23	7.2	7.1	4.6	225	226	1.0	8.3	0.5	0.57	0.1	58	45	11
4491	1N/05	301667	5256164	469	142	22	C	65	2.5	0.1	5.88	6.4	4.8	0.5	310	290	1.3	3.1	1.5	0.33	0.1	66	51	12
4492	1N/05	301726	5257016	470	144	22	C	65	2.5	0.1	5.03	8.1	7.4	4.6	225	260	1.2	6	0.5	0.30	0.1	61	47	14
4493	1N/05	302015	5257890	471	149	22	C	70	2.5	0.1	5.20	9.4	7.9	16.3	270	237	1.0	24	0.5	0.46	0.1	56	43	10
4494	1N/05	301947	5259020	472	145	22	C	70	2.5	0.1	4.84	8.2	6.5	3.1	25	201	1.0	5.3	0.5	0.50	0.1	53	40	9
4495	1N/05	295599	5262706	473	140	22	C	50	2.5	0.1	6.71	8.5	3.6	1.8	430	389	1.5	13	0.5	0.72	0.3	78	58	17
4496	1N/05	295217	5261663	474	140	22	C	50	2.5	0.1	6.98	11.6	5.0	3.9	380	405	1.6	13	0.5	0.65	0.4	74	58	22
4497	1N/05	294595	5260813	475	133	22	C	60	2.5	0.1	6.41	9.5	4.7	4.7	380	387	1.4	4.8	0.5	0.93	0.1	72	59	15
4498	1N/05	295329	5260299	476	107	22	C	65	2.5	0.1	5.92	8.8	2.2	0.5	330	325	1.2	4.2	1.5	0.75	0.2	50	40	13
4499	1N/05	296016	5259541	477	126	22	C	65	2.5	0.1	6.42	10.4	6.1	0.5	510	455	1.5	5.2	0.5	1.03	0.1	66	50	14
4500	1N/05	296658	5258339	478	133	22	C	65	2.5	0.1	6.33	8.3	4.2	2.6	470	409	1.4	10	2.0	0.86	0.1	61	48	12
4501	1N/05	296771	5257406	479	135	22	C	75	2.5	0.1	6.19	9.2	5.6	3.5	520	390	1.3	17	0.5	0.55	0.1	51	39	11
4502	1N/05	296922	5256438	480	152	22	C	50	2.5	0.1	5.92	8.8	2.4	7.2	470	346	1.3	10	1.5	0.76	0.1	68	51	11
4503	1N/05	297251	5255550	481	166	22	C	65	2.5	0.1	5.78	9.0	3.0	0.5	300	301	1.2	7.1	0.5	0.64	0.2	62	46	13
4504	1N/05	297542	5254575	482	167	22	C	65	2.5	0.1	6.07	9.1	4.8	0.5	325	362	1.3	12	1.5	1.00	0.1	68	55	13
4505	1N/05	298039	5253586	483	161	22	C	50	2.5	0.1	6.23	9.1	5.1	3.6	273	339	1.3	16	0.5	0.67	0.1	67	53	14
4506	1N/05	298271	5252576	484	163	22	C	70	2.5	0.2	7.86	27.9	21.3	0.5	410	394	2.0	8.8	0.5	0.32	0.1	95	73	40
4507	1N/05	298306	5251447	485	156	22	C	45	2.5	0.2	6.64	14.9	6.4	0.5	431	378	1.5	75	0.5	0.13	0.2	70	44	24
4508	1N/05	298774	5250152	486	141	22	C	60	2.5	0.2	6.51	10.2	6.2	1.3	431	446	2.5	8.8	0.5	0.79	0.3	115	99	28
4509	1N/05	298102	5250375	487	154	22	C	65	2.5	0.1	7.41	12.5	7.6	4.6	431	410	1.7	4.0	0.5	0.37	0.1	71	53	30
4510	1N/05	297346	5249572	488	148	22	C	60	2.5	0.1	6.69	6.8	5.1	4.9	410	394	1.4	5.5	0.5	0.61	0.1	75	65	17
4511	1N/05	296535	5249156	489	148	22	C	65	2.5	0.1	5.74	5.4	2.8	0.5	25	275	1.0	37	0.5	0.52	0.2	40	36	9
4512	1N/05	295696	5248731	490	150	22	C	65	2.5	0.1	6.80	7.5	7.5	0.5	473	423	1.4	36	0.5	0.80	0.1	77	70	12
4513	1N/05	294883	5248075	491	143	22	C	65	2.5	0.1	6.05	6.6	4.8	3.1	410	343	1.3	14	0.5	0.68	0.1	63	52	12
4514	1N/05	293715	5248077	492	159	22	C	60	2.5	0.1	6.11	5.0	4.5	4.1	357	356	1.3	4.7	1.0	0.84	0.1	61	57	12
4515	1N/05	292833	5247665	493	167	22	C	50	2.5	0.1	6.26	8.5	6.9	0.5	470	364	1.4	22	0.5	0.76	0.1	78	71	21
4516	1N/05	291508	5257409	494	112	22	C	35	2.5	0.1	6.21	8.0	7.6	0.5	425	366	1.5	12	0.5	0.82	0.1	75	61	14
4517	1N/05	296460	5263459	495	135	22	C	35	2.5	0.1	6.66	7.8	6.1	0.5	410	361	1.3	31	0.5	0.67	0.1	53	45	15
4518	1N/05	289623	5246987	496	132	22	C	200	2.5	0.1	6.72	12.4	14.2	4.1	250	378	1.7	32	0.5	0.51	0.1	115	92	20
4519	1N/05	288417	5246387	497	128	22	BC	35	2.5	0.2	5.98	9.2	9.2	2.2	380	291	1.0	240	0.5	0.26	0.1	54	39	12
4520	1N/05	287783	5245458	498	123	22	BC	35	2.5	0.1	5.95	3.9	5.6	0.5	225	322	1.2	7.5	0.5	0.74	0.1	43	37	9
4521	1N/05	287154	5245078	499	126	22	C	35	2.5	0.1	5.42	7.4	8.4	4.8	300	270	1.0	47	0.5	0.56	0.1	46	38	11
4522	1N/05	286478	5244314	500	112	22	C	50	2.5	0.1	5.57	9.2	9.3	0.5	410	312	1.3	28	0.5	0.56	0.1	78	61	13
4523	1N/05	285650	5243363	501	105	22	C	45	2.5	0.1	5.71	7.1	4.5	6.5	430	303	1.1	52	0.5	0.54	0.1	49	38	13
4524	1N/05	290974	5243698	502	166	22	C	70	2.5	0.1	6.01	5.1	6.7	0.5	310	284	1.2	0.25	1.0	0.91	0.1	61	53	14

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4526	1N/05	290395	5242892	503	133	22	C	60	2.5	0.1	6.38	5.7	8.7	0.5	280	310	1.3	6.4	0.5	0.81	0.1	57	53	19
4527	1N/05	289757	5242201	504	88	22	C	75	2.5	0.2	6.91	6.6	7.9	5.4	340	381	1.4	11	1.5	0.72	0.1	64	58	15
4528	1N/05	288866	5241416	505	76	22	C	65	2.5	0.1	6.10	5.2	5.9	2.2	270	298	1.2	6.6	0.5	0.78	0.1	51	46	12
4529	1N/05	279216	5248625	506	32	22	C	50	2.5	0.1	6.49	6.6	7.7	1.8	520	542	1.5	13	1.0	1.39	0.1	59	50	10
4530	1N/05	279914	5249153	507	22	22	C	65	2.5	0.1	6.90	9.4	9.9	2.6	530	532	1.9	4.7	2.5	1.37	0.1	78	70	14
4531	1N/05	280797	5248883	508	14	22	C	65	2.5	0.1	6.48	7.7	8.2	0.5	530	565	1.6	5.7	0.5	1.36	0.1	76	70	11
4532	1N/05	281711	5249624	509	35	22	C	50	2.5	0.1	6.53	8.0	9.9	2.2	430	490	1.4	43	1.5	1.29	0.1	61	52	13
4533	1N/05	282230	5250508	510	35	22	C	65	2.5	0.1	5.98	7.7	8.1	0.5	410	462	1.4	14	0.5	1.71	0.1	67	58	9
4534	1N/05	282810	5250788	511	26	22	C	70	2.5	0.1	5.81	7.0	9.5	0.5	390	356	1.2	6.9	2.0	1.53	0.1	60	52	11
4535	1N/05	283235	5249807	512	96	22	C	75	2.5	0.1	6.59	7.9	7.5	0.5	720	636	1.7	0.25	0.5	1.14	0.1	82	70	11
4536	1N/05	284194	5249203	513	154	22	C	75	2.5	0.1	6.35	13.2	12.6	3.6	425	455	1.5	8.9	0.5	0.77	0.1	70	56	9
4537	1N/05	283331	5248226	514	88	22	C	60	2.5	0.1	6.78	10.7	9.4	0.5	370	457	1.4	4.8	2.0	1.54	0.1	59	53	27
4538	1N/05	283218	5247219	515	85	22	C	75	2.5	0.1	6.41	8.5	7.5	0.5	510	549	1.4	3.4	2.0	1.23	0.1	67	58	13
4539	1N/05	282474	5246803	516	111	22	C	65	2.5	0.1	5.84	8.2	9.8	0.5	370	390	1.3	18	0.5	1.11	0.1	55	48	11
4540	1N/05	280983	5246538	517	73	22	C	75	2.5	0.1	6.27	7.8	8.8	4.3	590	565	1.5	0.25	1.5	1.21	0.1	59	53	9
4541	1N/05	280331	5245632	518	55	22	C	65	2.5	0.1	6.20	7.9	7.3	3.2	460	473	1.5	5.3	1.5	1.32	0.1	69	66	11
4542	1N/05	279552	5244964	519	14	22	C	75	2.5	0.1	6.47	9.0	6.5	3.6	460	451	1.3	9.2	1.5	1.73	0.1	53	45	16
4543	1N/05	279563	5243976	520	55	22	C	50	2.5	0.1	6.42	14.7	13.3	0.5	360	326	1.0	22	2.0	2.29	0.1	50	42	22
4544	1N/05	280631	5244867	521	14	22	C	75	2.5	0.1	6.35	11.9	11.0	4.3	520	416	1.5	6.8	1.0	1.86	0.1	66	61	21
4545	1N/05	281793	5244575	522	65	22	C	70	2.5	0.1	5.82	8.1	9.4	0.5	447	375	1.4	7.1	1.5	1.11	0.1	71	64	13
4546	1N/05	282637	5243622	523	114	22	C	35	2.5	0.1	5.71	7.9	7.2	5.3	352	347	1.3	3.5	0.5	0.78	0.1	69	56	14
4547	1N/05	283582	5243486	524	104	22	C	70	2.5	0.1	5.39	5.7	6.6	0.5	333	306	1.1	16	0.5	0.72	0.1	50	45	12
4549	1N/05	284768	5243368	525	69	22	C	25	2.5	0.1	5.33	6.6	7.4	0.5	352	312	1.1	5.3	0.5	0.76	0.1	53	44	10
4550	1N/05	284241	5242503	526	68	22	C	50	2.5	0.1	5.73	4.4	8.1	0.5	247	292	1.1	10	1.5	0.84	0.1	57	52	14
4551	1N/05	283816	5241825	527	110	22	C	200	2.5	0.1	5.81	5.9	8.2	2.5	409	312	1.3	0.3	0.5	0.88	0.1	57	54	15
4552	1N/05	282989	5240946	528	91	22	C	45	2.5	0.1	6.02	6.0	8.1	0.5	447	298	1.2	6.9	0.5	0.81	0.1	54	47	12
4553	1N/05	282267	5240141	529	101	22	C	10	2.5	0.1	6.56	5.4	6.5	4.1	437	345	1.4	3.8	0.5	0.72	0.1	52	42	13
4554	1N/05	281412	5239805	530	86	22	C	60	2.5	0.1	6.33	6.3	7.1	0.5	425	333	1.3	9.6	0.5	0.59	0.1	51	45	12
4555	1N/05	281782	5238907	531	26	22	C	70	2.5	0.1	6.33	6.3	6.9	5.5	410	335	1.3	15	0.5	0.72	0.1	57	56	14
4556	1N/05	280843	5239093	532	37	22	C	65	2.5	0.1	6.04	6.3	5.8	0.5	225	288	1.2	7.4	0.5	0.71	0.1	59	59	19
4557	1N/05	279270	5238926	533	27	22	C	100	2.5	0.2	6.39	7.0	9.0	2.7	410	334	1.4	7.8	0.5	0.83	0.1	56	60	18
4558	1N/05	278047	5239098	534	29	22	C	45	2.5	0.1	6.31	6.8	7.6	0.5	340	308	1.4	12	0.5	0.71	0.1	71	66	18
4559	1N/05	276648	5238642	535	90	22	C	70	2.5	0.1	6.40	21.6	23.7	0.5	250	405	1.5	3.6	0.5	0.96	0.1	71	60	17
4560	1N/05	275361	5239088	536	54	22	C	65	2.5	0.1	6.46	7.6	8.4	4.5	525	436	1.6	3.2	0.5	0.91	0.1	76	64	15
4561	1M/08	273141	5243857	537	5	22	C	400	2.5	0.1	6.29	6.3	7.9	3.3	530	493	1.5	2.5	2.0	1.62	0.1	53	49	10
4562	1N/05	275134	5244583	538	5	22	C	60	2.5	0.1	6.43	8.2	9.4	0.5	560	464	1.6	5.3	1.5	1.60	0.1	55	52	14
4563	1N/05	273584	5242498	539	6	22	C	300	2.5	0.2	6.25	9.0	9.0	0.5	530	457	1.6	5.6	1.5	1.54	0.1	62	56	12
4564	1M/08	272804	5240031	540	6	22	C	120	2.5	0.3	6.67	5.4	10.2	3.6	250	438	1.8	8.4	1.5	1.12	0.1	60	64	16
4565	1N/05	273331	5239285	541	16	22	C	75	2.5	0.2	6.74	5.5	9.9	4.1	490	435	1.6	14	0.5	0.84	0.1	65	64	17
4566	1N/05	274236	5239663	542	63	22	C	55	2.5	0.3	6.83	13.6	15.2	0.5	525	454	1.8	13	0.5	0.81	0.1	79	72	18
4567	1N/05	283072	5238970	543	36	22	C	120	2.5	0.4	6.75	10.1	11.0	0.5	250	383	1.6	6.9	0.5	0.62	0.1	89	83	35
4568	1N/05	276369	5240307	544	144	22	C	35	2.5	0.3	6.27	7.2	6.6	4.1	440	349	1.2	54	0.5	0.56	0.1	51	43	12

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4569	1N/05	275146	5240274	545	90	22	C	35	2.5	0.3	6.64	8.0	9.8	0.5	540	414	1.4	5.2	0.5	0.78	0.1	47	44	14
4570	1N/05	273808	5241056	546	4	22	C	65	2.5	0.3	6.30	6.4	7.8	0.5	525	423	1.6	12	0.5	1.11	0.1	57	55	12
4571	1N/05	274581	5241405	547	16	22	C	70	2.5	0.2	6.58	8.6	6.3	6.9	525	524	1.7	0.25	0.5	0.99	0.1	57	52	13
4573	1N/05	277001	5242507	548	80	22	C	40	2.5	0.2	5.81	10.1	10.6	5.0	330	281	1.1	24	0.5	0.80	0.1	50	48	12
4574	1N/05	276081	5242126	549	81	22	BC	35	2.5	0.3	6.58	12.8	15.5	3.1	430	369	1.3	58	0.5	0.62	0.1	69	57	11
4575	1N/05	277074	5241395	550	136	22	C	45	2.5	0.2	6.15	4.3	6.6	0.5	370	326	1.1	47	0.5	0.96	0.1	46	45	13
4576	1N/05	277655	5240385	551	130	22	C	35	2.5	0.1	6.10	3.4	4.7	0.5	270	273	1.1	58	0.5	0.77	0.1	46	43	12
4577	1N/05	278305	5239806	552	128	22	C	35	2.5	0.1	6.03	5.0	8.1	0.5	225	267	1.1	26	1.0	0.66	0.1	40	41	11
4578	1N/05	275551	5240904	553	95	22	C	55	2.5	0.2	6.45	4.8	5.3	0.5	310	414	1.5	9.9	0.5	0.74	0.1	60	52	13
4579	1N/05	274351	5238279	554	129	22	C	35	2.5	0.2	6.11	7.9	6.6	6.9	310	317	1.4	28	0.5	0.83	0.1	55	46	14
4580	1N/05	273578	5238059	555	20	22	C	55	2.5	0.2	6.45	6.2	6.1	0.5	280	364	1.4	9.7	1.5	1.19	0.1	65	61	17
4581	1N/05	274554	5237377	556	17	22	C	55	2.5	0.2	6.48	7.0	7.0	4.1	390	397	1.5	1.3	1.5	1.29	0.1	56	53	16
4582	1N/05	275813	5237824	557	47	22	C	60	2.5	0.1	5.76	6.8	4.5	3.7	490	367	1.3	6.1	0.5	0.81	0.1	62	55	11
4583	1N/05	277566	5238673	558	32	22	C	70	2.5	0.2	6.90	7.2	4.8	7.1	460	430	1.8	12	0.5	0.68	0.1	55	48	15
4584	1N/06	322032	5242697	559	152	22	C	65	2.5	0.1	6.57	3.9	5.4	1.3	360	298	1.8	17	1.0	0.40	0.1	98	93	13
4586	1N/06	321432	5242115	560	153	22	C	75	2.5	0.2	6.53	4.5	1.0	0.5	320	301	1.7	14	1.0	0.45	0.1	85	88	12
4587	1N/06	320772	5241754	561	153	22	C	75	2.5	0.3	6.71	5.9	3.7	2.7	400	317	1.8	13	0.5	0.42	0.1	92	89	13
4588	1N/06	325191	5247519	562	158	22	C	80	2.5	0.2	6.60	4.6	5.0	5.0	390	354	2.0	0.25	0.5	0.60	0.1	117	104	12
4589	1N/06	325974	5248300	563	146	22	C	80	2.5	0.3	6.87	4.3	1.0	0.5	370	391	2.0	3.8	0.5	0.51	0.1	88	85	12
4590	1N/06	325219	5248310	564	143	22	C	65	2.5	0.2	6.61	4.2	4.6	4.1	380	338	1.6	21	0.5	0.40	0.1	60	61	11
4591	1N/06	327008	5248251	565	132	22	C	65	2.5	0.2	6.35	4.0	4.0	2.2	290	298	1.7	15	0.5	0.44	0.1	91	81	12
4592	1N/06	327751	5248870	566	150	22	C	70	2.5	0.3	6.97	4.0	5.1	7.1	470	402	2.1	3.7	0.5	0.51	0.1	96	94	13
4593	1N/06	328327	5248275	567	140	22	C	65	2.5	0.2	7.23	5.8	6.5	5.7	460	446	1.7	70	0.5	0.55	0.1	73	68	15
4594	1N/06	318003	5256291	568	93	22	C	50	2.5	0.2	5.99	4.9	3.7	0.5	390	354	1.2	30	0.5	0.38	0.1	45	41	8
4595	1N/06	318336	5257004	569	92	22	C	50	2.5	0.1	6.20	7.6	4.8	0.5	420	401	1.4	26	1.5	0.38	0.1	69	60	14
4596	1N/06	329493	5251334	570	188	22	C	45	2.5	0.2	6.75	5.3	5.0	0.9	460	386	1.5	27	0.5	0.51	0.1	60	51	12
4597	1N/06	341692	5243497	571	247	22	C	65	2.5	0.2	7.00	3.8	2.1	9.9	910	987	2.0	12	1.0	0.57	0.1	63	56	8
4598	1N/06	341385	5244112	572	224	22	C	60	2.5	0.2	7.86	7.8	5.9	5.0	810	715	2.1	28	0.5	0.51	0.1	95	87	29
4599	1N/06	348905	5251840	573	169	22	C	60	2.5	0.1	6.40	1.5	1.0	5.9	1000	996	1.5	16	0.5	0.34	0.1	39	34	1
4600	1N/05	293548	5260982	574	154	22			2.5	0.2	6.26	6.3	6.6	4.1	470	405	1.5	6.3	0.5	0.63	0.1	57	49	9
4601	1N/05	293584	5262386	575	151	22	C	50	2.5	0.3	7.03	12.2	11.2	8.6	520	394	1.8	7.1	0.5	0.66	0.1	81	67	17
4602	1N/05	292712	5263280	576	173	22	C	45	2.5	0.1	5.52	8.7	7.3	1.7	490	374	1.2	38	0.5	0.65	0.1	56	47	9
4603	1N/05	295202	5259362	577	177	22	C	40	2.5	0.1	5.63	7.0	7.1	3.1	300	247	1.0	45	0.5	0.63	0.1	50	42	13
4604	1N/05	294277	5259187	578	130	22	C	45	2.5	0.1	5.26	5.9	3.6	0.5	125	298	1.1	6.5	0.5	0.70	0.1	51	45	9
4605	1N/05	293849	5259714	579	116	22	C	75	2.5	0.2	6.65	10.5	9.1	0.5	340	372	1.4	5.2	0.5	0.89	0.1	60	53	19
4607	1N/05	292874	5259105	580	68	22			2.5	0.2	5.97	4.8	5.6	0.5	470	355	1.4	6	0.5	0.85	0.1	76	64	13
4608	1N/05	291851	5258397	581	68	22	BC	45	2.5	0.2	5.60	5.0	5.1	0.5	380	236	1.0	38	0.5	0.74	0.1	46	38	7
4609	1N/05	290793	5257964	582	48	22	C	80	2.5	0.2	6.03	6.7	6.7	0.5	370	358	1.5	3.6	2.0	1.01	0.1	69	57	10
4610	1N/05	287871	5255582	583	57	22	C	35	2.5	0.1	5.80	9.6	6.7	5.9	325	316	1.3	17	0.5	1.01	0.1	62	53	9
4611	1N/05	288313	5256209	584	38	22	C	100	2.5	0.1	6.29	6.1	8.5	0.5	570	416	1.6	8.9	0.5	1.02	0.1	84	68	9
4612	1N/05	289148	5256980	585	35	22	BC	35	2.5	0.2	5.67	7.1	9.9	0.5	310	292	1.2	51	0.5	0.84	0.1	53	42	12
4613	1N/05	289797	5257842	586	6	22	C	65	2.5	0.1	6.45	7.0	8.4	0.5	525	452	1.9	3.9	0.5	1.00	0.1	86	67	13

Sample	NTS	Easting	Northing	Site	Elev	Zone	Horizon	Depth	Ag1	Ag6	Al2	As1	As2	Au1	Ba1	Ba2	Be2	Br1	Ca1	Ca2	Cd2	Ce1	Ce2	Co1
					m			cm	ppm	ppm	pct	ppm	ppm	ppb	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm
4614	1N/05	288841	5257505	587	30	22	C	20	2.5	0.1	6.58	9.6	7.6	3.1	530	392	1.8	7.6	2.0	0.92	0.1	107	95	22
4615	1N/05	288042	5257109	588	30	22	C	65	2.5	0.1	6.24	6.4	7.2	0.5	250	383	1.4	19	0.5	0.92	0.1	62	54	8
4616	1N/05	287324	5256603	589	17	22	C	85	2.5	0.1	6.86	8.2	7.5	5.4	530	457	1.6	20	0.5	0.86	0.1	91	73	20
4617	1N/05	286343	5256468	590	25	22	C	65	2.5	0.1	6.58	6.6	9.7	17.0	510	422	1.6	25	0.5	0.95	0.1	66	58	11
4618	1N/05	285377	5256438	591	25	22	C	60	2.5	0.1	6.49	9.6	7.7	4.0	560	460	1.7	13	2.0	0.99	0.1	81	69	16
4619	1N/05	284359	5256531	592	14	22	C	65	2.5	0.1	6.54	5.9	7.9	5.0	360	399	1.6	17	0.5	0.92	0.1	97	90	21
4620	1N/05	284409	5239149	593	40	22	C	80	2.5	0.2	6.98	5.9	7.9	9.6	570	458	1.7	15	0.5	0.56	0.1	120	105	24
4621	1N/05	285901	5239149	594	45	22	C	75	2.5	0.1	6.11	5.5	6.7	0.5	410	330	1.3	12	0.5	0.78	0.1	64	61	21
4622	1N/05	285305	5238599	595	40	22	C	20	2.5	0.2	6.27	34.1	33.4	10.5	320	356	1.5	8.4	0.5	0.72	0.1	83	70	27
4623	1N/05	284492	5237678	596	135	22	C	10	2.5	0.2	6.16	7.0	9.5	0.5	410	343	1.3	9.8	0.5	0.73	0.1	52	49	17
4624	1N/05	282236	5236744	597	118	22	C	45	2.5	0.1	5.41	5.5	7.2	0.5	390	258	1.1	13	0.5	0.78	0.1	39	49	9
4625	1N/05	283255	5236761	598	139	22	BC	30	2.5	0.1	5.93	4.2	5.9	6.3	490	314	1.2	63	0.5	0.53	0.1	49	48	12
4626	1N/05	284220	5236989	599	131	22	C	35	2.5	0.1	5.37	4.8	5.4	7.5	25	271	1.1	9	0.5	0.77	0.1	42	51	13
4627	1N/05	299741	5251356	600	150	22	C	70	2.5	0.1	5.22	5.3	6.4	3.8	280	294	1.1	6.5	0.5	0.39	0.1	47	54	12
4629	1N/05	300673	5251551	601	117	22	C	45	2.5	0.1	5.53	4.8	7.1	0.5	310	263	1.1	7.5	0.5	0.44	0.1	59	60	12
4630	1N/05	301589	5252034	602	120	22	C	75	2.5	0.2	6.10	7.4	6.8	0.5	340	377	1.6	3.9	0.5	0.28	0.1	57	62	16
4631	1N/05	302661	5252089	603	106	22	C	65	2.5	0.1	5.61	4.5	8.9	0.5	320	252	1.2	2.7	0.5	0.46	0.1	49	57	10
4632	1N/05	303707	5252322	604	97	22	C	70	2.5	0.2	5.70	6.1	8.8	3.4	25	265	1.2	8.9	0.5	0.34	0.1	52	55	13
4633	1N/05	305909	5253605	605	66	22	C	75	2.5	0.2	6.09	6.2	6.6	3.8	425	364	1.5	4.6	0.5	0.41	0.1	94	106	14
4634	1N/05	307386	5254084	606	62	22	C	60	2.5	0.2	6.18	5.8	5.2	0.5	370	367	1.2	22	0.5	0.17	0.1	52	56	11
4635	1N/05	309250	5255627	607	70	22	C	75	2.5	0.2	6.14	6.0	5.5	0.5	490	360	1.7	0.25	0.5	0.32	0.1	49	54	10
4636	1N/05	310237	5255504	608	85	22	C	70	2.5	0.1	5.99	4.3	6.6	2.9	425	387	1.4	4.7	0.5	0.38	0.1	60	64	10
4637	1N/05	309385	5256598	609	73	22	C	65	2.5	0.2	7.80	13.6	14.5	0.5	620	554	2.1	27	0.5	0.16	0.1	77	76	35
4638	1N/05	309398	5257436	610	76	22	C	15	2.5	0.2	6.16	4.4	6.3	0.5	380	363	1.5	8.8	0.5	0.29	0.1	72	76	16
4639	1N/06	311863	5257199	611	102	22	C	60	2.5	0.1	6.43	2.4	4.1	0.5	25	384	1.5	11	0.5	0.36	0.1	48	57	13
4640	1N/06	343666	5248741	612	217	22	C	45	2.5	0.2	6.80	2.1	6.6	5.3	960	889	1.5	37	0.5	0.73	0.1	43	44	6
4641	1N/06	344620	5248205	613	250	22	C	80	2.5	0.1	6.63	1.6	2.3	0.5	1100	1041	1.8	11	0.5	0.94	0.1	48	52	4
4642	1N/06	344841	5249870	614	223	22	C	65	2.5	0.1	6.53	1.4	1.0	2.9	925	997	1.8	21	0.5	0.88	0.1	43	51	4
4643	1N/06	344676	5251232	615	172	22	C	60	2.5	0.1	6.45	1.8	3.7	0.5	1100	975	1.8	30	1.5	0.81	0.1	46	48	4
4644	1N/06	344618	5252364	616	172	22	C	75	2.5	0.1	7.13	3.1	3.6	0.5	970	954	1.9	0.25	0.5	0.39	0.1	53	61	3
4645	1N/06	344436	5253241	617	208	22	C	60	2.5	0.1	6.72	1.4	3.2	0.5	990	987	1.7	15	0.5	0.57	0.1	35	42	5
4646	1N/06	348106	5253645	618	168	22	C	10	2.5	0.1	6.15	1.1	1.0	0.5	900	1022	1.4	1.8	0.5	0.45	0.1	27	33	1
4647	1N/06	347211	5253866	619	220	22	C	30	2.5	0.1	6.08	1.4	1.0	0.5	820	979	1.5	5.7	0.5	0.40	0.1	30	32	1
4648	1N/06	346117	5254106	620	175	22	BC	35	2.5	0.2	6.13	1.5	2.5	0.5	980	935	1.5	15	0.5	0.49	0.1	28	35	3
4649	1N/06	345489	5254247	621	114	22	C	65	2.5	0.1	6.56	2.1	3.9	0.5	930	985	1.9	2.1	0.5	0.54	0.1	57	68	4
4650	1N/06	344818	5256826	622	69	22	C	65	2.5	0.2	6.99	1.9	4.7	0.5	770	957	1.9	6.9	0.5	0.37	0.1	49	56	4
4651	1N/06	346082	5253449	623	143	22	C	35	2.5	0.2	6.96	1.2	1.0	0.5	960	905	1.6	23	0.5	0.57	0.1	28	35	8
4652	1N/06	346896	5252467	624	152	22	BC	30	2.5	0.3	7.76	2.7	3.9	0.5	780	829	1.5	79	0.5	0.37	0.1	39	39	5
4653	1N/06	343934	5243693	625	228	22	C	75	2.5	0.1	7.31	1.0	4.6	0.5	870	930	1.8	24	0.5	0.63	0.1	39	40	3
4654	1N/06	329646	5247684	626	120	22	C	75	2.5	0.2	7.37	5.0	7.2	0.5	460	359	2.0	9.8	0.5	0.30	0.1	82	97	18
4656	1N/06	328215	5245674	627	165	22	C	70	2.5	0.2	6.67	2.8	4.6	0.5	340	319	2.0	7.1	0.5	0.27	0.1	79	88	13
4657	1N/06	328779	5246273	628	170	22	C	65	2.5	0.1	6.84	3.7	6.0	0.5	460	315	1.8	19	0.5	0.30	0.1	102	106	18

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4658	1N/06	329017	5247154	629	113	22	C	85	2.5	0.2	6.83	3.3	6.6	0.5	420	312	2.0	12	0.5	0.36	0.1	94	109	16
4659	1N/06	328120	5247527	630	179	22	C	65	2.5	0.2	6.69	3.2	7.3	0.5	420	337	1.6	51	0.5	0.43	0.1	60	60	11
4660	1N/06	342680	5243505	631	235	22	C	80	2.5	0.1	7.03	2.5	5.8	1.2	920	1054	1.8	29	0.5	0.68	0.1	56	62	6
4661	1N/06	340697	5243301	632	209	22	C	75	2.5	0.1	6.87	4.1	6.4	0.5	710	833	1.7	6	0.5	0.29	0.1	43	50	8
4662	1N/06	348546	5250467	633	184	22	C	50	2.5	0.1	6.89	1.9	3.3	5.9	1000	1026	1.7	8.5	0.5	0.40	0.1	43	47	4
4663	1N/06	347824	5249795	634	234	22	BC	20	2.5	0.1	6.59	2.1	3.4	0.5	1100	958	1.4	54	2.0	0.29	0.1	33	27	3
4664	1N/06	347090	5248916	635	196	22	C	60	2.5	0.1	6.73	1.8	1.0	0.5	1300	929	1.4	26	0.5	0.47	0.1	33	31	3
4665	1N/06	346574	5247803	636	229	22	C	35	2.5	0.1	6.54	2.0	3.5	0.5	825	813	1.4	45	0.5	0.92	0.1	33	31	8
4666	1N/06	346102	5247057	637	261	22	C	15	2.5	0.1	6.86	1.8	4.3	0.5	1300	1001	1.6	19	0.5	1.31	0.1	53	52	10
4667	1N/06	345180	5245468	638	277	22	C	45	2.5	0.1	6.93	2.4	3.4	0.5	1200	978	1.7	38	1.5	1.15	0.1	52	51	9
4668	1N/06	316068	5243304	639	112	22	C	75	2.5	0.1	7.15	8.0	9.1	3.7	470	425	1.7	13	0.5	0.45	0.1	80	85	10
4669	1N/06	316657	5243948	640	123	22	C	70	2.5	0.1	6.50	6.6	6.3	0.5	525	349	1.4	15	0.5	0.48	0.1	58	58	10
4670	1N/06	317268	5244587	641	104	22	C	70	2.5	0.1	6.75	5.9	4.9	3.3	470	381	1.5	7.7	0.5	0.49	0.1	54	58	9
4671	1N/06	315818	5246918	642	71	22	C	70	2.5	0.2	7.72	15.2	13.1	0.5	580	295	1.4	120	0.5	0.13	0.1	61	56	19
4672	1N/06	316758	5247718	643	126	22	C	50	2.5	0.1	6.90	7.6	7.9	0.5	250	313	1.4	10	0.5	0.22	0.1	54	48	22
4673	1N/06	317637	5250388	644	128	22	C	50	2.5	0.1	6.22	5.2	3.8	0.5	250	311	1.1	25	0.5	0.24	0.1	55	45	13
4674	1N/06	316978	5255843	645	101	22	C	45	2.5	0.2	5.95	4.8	3.7	0.5	360	316	1.3	25	0.5	0.42	0.1	53	49	13
4675	1N/06	315990	5256095	646	85	22	C	45	2.5	0.1	6.43	4.0	5.3	0.5	380	333	1.2	47	0.5	0.29	0.1	55	45	9
4676	1N/06	314815	5256468	647	83	22	C	15	2.5	0.1	5.79	5.1	5.0	0.5	360	317	1.6	5	0.5	0.46	0.1	82	81	11
4677	1N/06	313471	5256739	648	72	22	C	70	2.5	0.1	6.35	5.6	6.0	0.5	560	396	1.5	23	0.5	0.40	0.1	61	56	16
4679	2C/03	349678	5323677	649	115	22	C	45	2.5	0.1	6.33	2.0	2.4	3.4	520	535	1.5	37	0.5	0.73	0.1	38	35	3
4680	2C/03	350102	5322851	650	121	22	C	40	2.5	0.1	6.46	3.5	3.4	2.1	1200	924	2.0	6.1	0.5	0.59	0.1	47	37	8
4681	2C/03	350418	5322137	651	115	22	C	40	2.5	0.1	6.14	4.2	5.5	0.5	770	570	1.6	34	0.5	0.78	0.1	59	51	6
4682	2C/03	349506	5321079	652	150	22	BC	40	2.5	0.2	7.10	2.7	2.2	2.9	410	439	1.3	83	1.5	1.32	0.1	56	49	8
4683	2C/03	348240	5320712	653	164	22	C	45	2.5	0.1	7.05	5.5	6.9	0.5	790	631	1.7	24	1.5	0.55	0.1	50	43	7
4684	2C/03	346690	5318703	654	187	22	C	35	2.5	0.1	7.25	3.4	4.0	5.1	1000	820	1.8	8.6	0.5	0.18	0.1	16	9	5
4685	2C/03	347468	5319766	655	155	22	C	25	2.5	0.1	7.25	2.3	2.4	0.5	990	878	1.9	4.7	0.5	0.11	0.1	11	6	6
4686	2C/03	348558	5322407	656	92	22	C	70	2.5	0.1	5.93	4.4	5.7	0.5	620	518	1.6	11	0.5	0.73	0.1	41	39	6
4687	2C/02	351005	5321780	657	127	22	C	100	2.5	0.1	6.21	10.7	9.2	4.5	590	517	1.7	8.5	0.5	0.71	0.1	68	68	8
4688	2C/02	351096	5320729	658	134	22	C	50	2.5	0.1	6.26	3.4	4.5	0.5	490	585	1.5	3.4	1.5	1.05	0.1	52	51	7
4689	2C/03	350620	5319411	659	143	22	BC	35	2.5	0.2	7.22	15.1	15.3	0.5	570	449	1.4	81	0.5	0.59	0.2	110	101	9
4690	2C/03	348269	5318844	660	166	22	C	30	2.5	0.1	6.19	5.4	5.1	0.5	525	485	1.6	17	0.5	1.09	0.1	59	61	6
4691	2C/03	349710	5319273	661	160	22	BC	35	2.5	0.1	6.04	3.7	6.2	4.5	590	562	1.2	24	0.5	0.97	0.1	46	45	5
4692	2C/03	340389	5320458	662	126	22	BC	30	2.5	0.1	6.32	8.2	7.6	4.1	430	414	1.8	22	0.5	0.75	0.1	79	75	6
4693	2C/03	339211	5319818	663	163	22	C	45	2.5	0.1	6.55	3.7	4.9	0.5	600	461	1.6	18	0.5	0.60	0.1	62	55	7
4694	2C/03	338391	5319191	664	167	22	C	45	2.5	0.1	6.25	3.4	2.9	6.3	540	403	1.6	12	1.5	0.64	0.1	61	56	6
4695	1N/14	332181	5318449	665	86	22	C	75	2.5	0.1	6.22	2.7	5.0	0.5	470	461	1.6	5.4	0.5	0.74	0.1	74	69	9
4697	1N/14	332573	5317212	666	97	22	C	70	2.5	0.1	6.23	6.9	8.0	4.1	490	395	1.6	12	1.5	0.78	0.1	110	108	13
4698	1N/14	333509	5316722	667	121	22	C	15	2.5	0.1	5.80	3.3	4.3	0.5	390	383	1.5	2.7	1.5	0.89	0.1	52	50	6
4699	1N/14	333448	5315474	668	128	22	C	30	2.5	0.1	6.62	4.0	5.9	4.1	670	529	1.7	16	0.5	0.73	0.1	59	53	10
4700	1N/14	333675	5314240	669	121	22	C	50	2.5	0.1	5.94	3.1	2.3	0.5	520	379	1.4	6.1	1.0	0.72	0.1	46	42	8
4701	1N/14	334340	5313718	670	165	22	C	70	2.5	0.1	5.70	3.6	5.1	2.5	480	366	1.3	9.8	0.5	0.71	0.1	62	59	10

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4702	1N/14	335252	5313074	671	197	22	BC	35	2.5	0.2	6.98	3.0	3.8	4.9	740	526	1.6	20	0.5	0.37	0.1	54	48	9
4703	1N/14	335864	5312208	672	201	22	BC	45	2.5	0.2	7.66	5.2	5.8	4.8	325	302	1.5	150	0.5	0.53	0.1	67	61	6
4704	1N/14	335191	5311291	673	237	22	bd	35	2.5	0.2	6.33	2.7	2.8	3.2	410	386	1.2	77	0.5	0.29	0.1	39	31	5
4705	1N/14	328216	5311660	674	64	22	C	50	2.5	0.1	6.25	5.5	4.4	1.7	370	376	1.6	6.5	0.5	0.64	0.1	54	49	8
4706	1N/14	328691	5310942	675	165	22	C	20	2.5	0.1	5.97	6.0	6.6	3.6	400	395	1.5	11	2.0	0.83	0.1	66	62	8
4707	1N/14	328774	5310030	676	186	22	C	35	2.5	0.1	5.96	3.8	3.2	0.5	480	382	1.4	19	0.5	0.77	0.1	66	56	8
4708	1N/14	328717	5309126	677	174	22	BC	35	2.5	0.1	6.04	4.8	4.5	1.8	470	355	1.4	40	0.5	0.66	0.1	53	46	6
4709	1N/14	328267	5308424	678	176	22	BC	35	2.5	0.1	5.92	4.3	1.0	0.5	390	332	1.2	63	1.5	0.74	0.1	39	37	6
4710	1N/14	326701	5302568	679	187	22	C	55	2.5	0.2	6.11	5.9	5.6	0.5	400	375	1.6	18	1.0	1.15	0.1	63	57	7
4711	1N/14	327755	5303062	680	180	22	C	45	2.5	0.1	6.48	5.0	6.6	0.5	330	348	1.4	50	0.5	0.99	0.1	57	51	7
4712	1N/14	328752	5303413	681	216	22	C	50	2.5	0.2	6.99	6.1	6.9	4.5	460	421	1.6	55	1.5	1.01	0.1	61	53	8
4713	1N/14	329831	5303511	682	237	22	C	40	2.5	0.2	7.42	10.6	8.5	0.5	580	445	1.6	59	0.5	0.60	0.1	59	52	9
4714	1N/14	330421	5304437	683	237	22	C	50	2.5	0.3	6.36	7.5	7.4	0.5	430	339	1.4	57	1.5	0.97	0.1	63	51	5
4715	1N/14	331150	5305175	684	245	22	C	55	2.5	0.1	6.25	6.6	6.8	0.5	425	392	1.6	12	1.5	1.04	0.1	64	55	9
4717	1N/14	331872	5306084	685	229	22	BC	45	2.5	0.1	6.25	6.0	6.2	8.5	430	356	1.3	130	0.5	0.49	0.1	64	53	9
4718	1N/14	324319	5305281	686	70	22	C	45	2.5	0.1	5.99	5.8	5.6	0.5	380	341	1.5	57	0.5	0.75	0.1	58	48	8
4719	1N/14	324858	5305570	687	107	22	C	35	2.5	0.1	6.33	4.6	6.0	0.5	25	342	1.4	57	0.5	0.76	0.1	49	42	6
4720	1N/14	324211	5307194	688	44	22	C	40	2.5	0.1	5.63	5.2	5.5	6.5	300	343	1.3	33	1.0	0.85	0.1	51	44	7
4721	1N/06	333412	5254895	689	95	22	C	70	2.5	0.1	6.06	9.3	10.3	0.5	480	386	1.5	5.8	1.5	0.67	0.1	72	61	11
4722	1N/06	332757	5254145	690	129	22	C	80	2.5	0.1	6.15	9.3	8.6	2.6	470	393	1.4	16	1.0	0.72	0.1	57	51	9
4723	1N/06	332022	5253307	691	140	22	C	80	2.5	0.1	6.50	12.4	10.4	0.5	630	474	1.8	2.7	2.0	0.75	0.1	98	80	14
4724	1N/06	331664	5252547	692	125	22	C	45	2.5	0.1	7.36	8.0	13.3	5.8	480	450	1.7	42	0.5	0.43	0.1	69	59	9
4725	1N/06	331232	5254481	693	139	22	C	70	2.5	0.1	7.00	9.5	7.8	0.5	490	452	1.6	21	0.5	0.89	0.1	69	66	15
4726	1N/06	332082	5255541	694	66	22	C	60	2.5	0.1	7.84	10.1	10.0	0.5	620	463	1.8	99	0.5	0.61	0.1	189	159	16
4727	1N/06	332284	5254697	695	59	22	C	80	2.5	0.1	6.68	7.3	8.4	7.5	25	390	1.6	25	0.5	1.01	0.1	61	57	15
4728	2C/02	358277	5334076	696	135	22	C	45	2.5	0.1	5.89	3.1	3.1	6.0	570	422	1.1	31	1.5	1.32	0.1	51	44	5
4729	2C/02	355019	5332144	697	135	22	BC	45	2.5	0.1	5.81	2.8	3.0	0.5	460	305	1.1	26	1.5	1.67	0.1	46	43	5
4730	2C/02	352818	5325323	698	135	22	C	35	2.5	0.1	7.13	6.1	6.0	0.5	1000	910	2.1	19	1.5	0.13	0.1	17	16	8
4731	2C/03	347192	5325332	699	57	22	C	40	2.5	0.1	5.51	4.0	3.8	0.5	570	471	1.6	31	0.5	0.70	0.1	56	45	8
4732	2C/03	345991	5320502	700	155	22	C	45	2.5	0.1	5.59	4.7	4.0	0.5	370	363	1.4	14	0.5	0.91	0.1	60	53	6
4733	2C/03	345287	5319358	701	166	22	C	45	2.5	0.1	6.30	5.4	5.7	4.3	430	416	1.5	31	0.5	0.87	0.1	60	53	5
4734	2C/03	338865	5320830	702	150	22	BC	10	2.5	0.1	6.19	6.7	5.2	0.5	610	588	1.5	9	0.5	0.19	0.1	13	9	1
4735	2C/03	337894	5325020	703	20	22	BC	35	2.5	0.1	4.92	9.9	8.8	0.5	625	511	1.3	130	0.5	0.31	0.1	24	22	3
4736	2C/03	333748	5318892	704	112	22	C	40	2.5	0.1	5.67	4.7	3.0	0.5	400	383	1.3	19	0.5	0.70	0.1	42	34	5
4737	1N/14	336122	5314986	705	195	22	C	40	2.5	0.1	5.99	4.8	3.9	0.5	360	332	1.3	27	1.5	0.54	0.1	56	48	6
4738	1N/14	346310	5317016	706	206	22	BC	35	2.5	0.1	6.75	6.7	8.1	0.5	540	483	1.6	56	0.5	0.75	0.1	68	63	4
4739	1N/14	344065	5314962	707	192	22	C	40	2.5	0.1	6.60	4.2	5.2	0.5	390	427	1.6	28	0.5	0.89	0.1	59	57	6
4740	1N/14	342004	5314898	708	211	22	C	40	2.5	0.1	5.91	4.0	6.5	6.0	430	377	1.4	9	2.0	0.97	0.1	72	58	5
4741	1N/14	339932	5314875	709	214	22	C	40	2.5	0.1	6.90	3.0	5.4	0.5	570	515	1.6	23	0.5	0.53	0.1	55	44	9
4742	1N/14	338115	5314809	710	202	22	BC	40	2.5	0.1	6.94	4.7	6.9	0.5	370	320	1.3	110	1.5	0.39	0.1	70	58	6
4743	1N/14	337886	5312886	711	180	22	C	40	2.5	0.1	6.19	5.3	5.0	5.5	380	318	1.4	67	0.5	0.70	0.1	72	60	7
4744	1N/14	339276	5311051	712	164	22	BC	15	2.5	0.1	6.38	5.0	9.0	0.5	540	513	1.5	71	0.5	0.32	0.1	20	16	5

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4745	1N/14	337142	5311077	713	196	22	C	40	2.5	0.1	5.90	6.5	5.6	0.5	290	306	1.4	33	2.0	0.91	0.1	66	57	6
4746	1N/14	333052	5310984	714	189	22	BC	35	2.5	0.1	7.10	6.9	8.5	0.5	470	353	1.3	140	0.5	0.48	0.1	71	54	8
4747	1N/14	331560	5312116	715	150	22	C	40	2.5	0.1	5.75	5.7	5.8	0.5	490	345	1.3	27	0.5	0.83	0.1	62	49	8
4748	1N/14	330131	5308365	716	200	22	BC	35	2.5	0.1	5.36	4.4	6.6	0.5	520	464	1.3	21	0.5	0.51	0.1	21	18	3
4749	1N/14	334092	5306961	717	230	22	C	40	2.5	0.1	6.23	4.8	5.4	9.4	470	392	1.6	36	1.5	1.20	0.1	68	64	7
4750	2C/03	340840	5319147	718	143	22	BC	45	2.5	0.1	6.78	5.5	8.2	0.5	380	359	1.5	69	0.5	0.37	0.1	50	42	7
4751	2C/03	337050	5318486	719	175	22	C	40	2.5	0.1	5.83	4.3	4.9	0.5	290	318	1.5	32	1.5	0.69	0.1	63	53	5
4752	1N/14	329604	5315241	720	102	22	C	45	2.5	0.1	5.44	5.7	7.4	0.5	290	296	1.3	6	0.5	1.07	0.1	61	54	6
4753	1N/14	326503	5308497	721	105	22	C	40	2.5	0.1	5.72	5.2	4.4	0.5	560	372	1.3	24	0.5	0.82	0.1	55	44	8
4754	1N/14	325488	5306359	722	126	22	C	40	2.5	0.1	6.10	6.5	4.8	15.0	420	372	1.4	36	0.5	0.89	0.1	56	46	8
4755	1N/14	327163	5304759	723	174	22	C	40	2.5	0.1	6.43	7.7	8.4	4.6	410	405	1.5	13	0.5	0.70	0.1	59	53	7
4756	1N/14	329230	5304844	724	236	22	BC	25	2.5	0.1	6.52	5.5	5.6	0.5	410	393	1.8	61	0.5	0.44	0.1	60	48	10
4757	1N/14	329413	5301832	725	232	22	C	40	2.5	0.1	5.97	4.2	6.3	0.5	560	406	1.6	25	0.5	1.12	0.1	69	62	6
4758	1N/14	333166	5302683	726	233	22	C	40	2.5	0.1	5.95	5.6	6.3	0.5	460	337	1.7	44	1.5	1.36	0.1	86	71	5
4759	1N/14	335504	5303015	727	234	22	C	40	2.5	0.1	6.06	5.3	5.2	13.7	510	440	1.9	15	1.5	1.13	0.1	86	75	6
4760	1N/14	336946	5305174	728	203	22	BC	10	2.5	0.1	4.67	7.4	6.8	3.2	380	385	1.2	16	0.5	0.23	0.1	12	9	3
4761	1N/14	340442	5307638	729	131	22	BC	30	2.5	0.1	6.64	7.5	6.2	0.5	430	374	1.3	130	0.5	0.41	0.1	37	28	4
4762	1N/14	341815	5304002	730	108	22	BC	40	2.5	0.1	6.74	5.9	8.6	5.5	530	409	1.4	48	0.5	0.70	0.1	47	39	5
4763	1N/14	337325	5302698	731	177	22	BC	35	2.5	0.1	6.57	3.5	5.3	4.1	410	388	1.6	50	0.5	0.57	0.1	130	113	5
4764	1N/14	335125	5301096	732	272	22	BC	40	2.5	0.1	6.60	3.1	6.2	7.1	380	349	1.4	150	0.5	0.84	0.1	50	44	10
4765	1N/14	333034	5299965	733	260	22	C	40	2.5	0.1	6.10	4.4	4.8	0.5	410	303	1.2	26	2.0	1.61	0.1	40	36	7
4766	1N/14	331041	5301094	734	242	22	BC	40	2.5	0.1	6.48	4.2	6.7	3.2	480	401	1.8	53	1.5	1.19	0.1	65	60	4
4767	1N/14	331426	5299066	735	2	22	C	40	2.5	0.1	6.18	3.9	8.3	3.1	400	389	1.3	17	2.0	1.42	0.1	65	51	10
4768	1N/14	332487	5296266	736	168	22	BC	40	2.5	0.1	6.57	3.4	4.9	0.5	440	380	1.3	81	0.5	0.70	0.1	41	37	8
4769	1N/14	334305	5295393	737	211	22	BC	15	2.5	0.1	6.10	4.0	4.5	3.9	320	340	1.2	34	0.5	0.87	0.1	44	42	6
4770	1N/06	337076	5260318	738	29	22	C	25	2.5	0.1	6.17	10.6	12.0	0.5	580	624	1.6	3.6	1.5	1.51	0.1	61	53	10
4771	1N/06	336548	5259295	739	40	22	C	65	2.5	0.1	7.75	43.7	44.5	0.5	880	878	2.3	42	0.5	0.60	0.1	130	113	15
4772	1N/06	335700	5258423	740	43	22	C	60	2.5	0.1	6.67	20.7	23.1	4.6	680	750	1.6	6	1.5	0.99	0.1	61	58	10
4773	1N/06	337005	5262653	741	15	22	C	35	2.5	0.1	7.12	8.6	11.2	3.2	630	684	1.3	53	2.0	0.65	0.1	42	34	7
4774	1N/06	336755	5261116	742	25	22	C	70	2.5	0.1	6.97	15.0	15.4	3.9	580	575	1.8	25	1.5	1.07	0.1	61	57	8
4775	1N/06	336304	5259986	743	0	22	C	70	2.5	0.1	6.55	8.3	6.0	3.5	570	656	1.5	14	1.5	1.44	0.1	56	52	9
4777	1N/06	335845	5259107	744	107	22	C	65	2.5	0.1	6.40	36.2	36.7	6.5	590	556	1.4	21	0.5	0.83	0.1	78	66	15
4778	1N/06	335145	5258234	745	79	22			2.5	0.1	5.82	40.2	42.7	5.0	490	598	1.4	16	1.5	0.88	0.1	52	52	9
4779	1N/06	330661	5257003	746	133	22	C	65	2.5	0.1	7.04	7.2	9.1	3.2	425	523	1.4	30	0.5	0.55	0.1	52	46	7
4780	1N/06	329751	5256189	747	114	22	C	75	2.5	0.1	7.25	7.6	10.1	3.1	490	576	1.6	12	0.5	0.63	0.1	65	58	12
4781	1N/06	328360	5258341	748	126	22	C	50	2.5	0.1	7.07	9.0	10.1	0.5	525	548	1.6	20	0.5	0.46	0.1	90	82	12
4782	1N/06	328718	5259317	749	122	22	C	65	2.5	0.1	7.68	9.4	13.0	4.2	710	561	1.7	63	0.5	0.53	0.1	70	66	36
4783	1N/06	329136	5260215	750	114	22	C	75	2.5	0.1	7.34	6.0	9.8	7.8	625	558	1.7	21	0.5	0.43	0.1	78	71	20
4784	1N/06	329482	5261104	751	118	22	C	50	2.5	0.1	6.87	4.8	4.0	3.7	570	495	1.5	23	0.5	0.49	0.1	67	76	13
4785	1N/06	329957	5262015	752	95	22	C	60	2.5	0.1	6.99	14.5	10.1	3.8	510	468	1.9	10	0.5	0.51	0.3	110	145	21
4786	1N/06	330401	5262844	753	110	22	C	60	2.5	0.1	6.74	14.5	13.4	4.2	390	418	1.8	9.6	0.5	0.52	0.1	81	105	19
4787	1N/11	331104	5263747	754	76	22	C	60	2.5	1.0	6.64	8.5	6.7	8.0	425	432	1.5	22	0.5	0.37	0.1	85	99	44

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4788	1N/11	331009	5264686	755	64	22	C	75	2.5	0.1	6.84	65.5	61.8	7.4	530	474	1.7	17	0.5	0.46	0.1	123	145	24
4789	1N/11	331488	5265408	756	35	22	C	75	2.5	0.1	6.94	26.4	22.2	8.6	725	544	1.7	14	0.5	0.50	0.1	128	152	23
4790	1N/11	330717	5266053	757	38	22	C	65	2.5	0.1	6.92	11.1	6.2	6.5	660	520	1.7	11	0.5	0.42	0.1	123	129	22
4791	1N/11	331323	5269149	758	37	22	C	70	2.5	0.1	6.01	4.9	1.0	6.3	410	373	1.4	4.2	0.5	0.46	0.1	62	73	12
4792	1N/11	330413	5268561	759	44	22	C	70	2.5	0.1	6.04	10.2	4.0	6.5	460	373	1.5	13	0.5	0.35	0.1	75	83	11
4793	1N/11	329754	5267751	760	28	22	C	75	2.5	0.1	6.44	7.0	3.6	6.8	620	442	1.8	2.3	0.5	0.50	0.1	86	96	14
4794	1N/06	313853	5255382	761	86	22	BC	45	2.5	0.1	5.25	7.6	2.4	0.5	540	287	1.1	120	0.5	0.11	0.1	37	33	5
4795	1N/06	312366	5252031	762	90	22	C	45	2.5	0.1	6.08	6.0	2.5	0.5	320	341	1.3	32	0.5	0.37	0.1	54	62	10
4796	1N/06	315213	5251045	763	97	22	C	30	2.5	0.1	5.91	5.8	4.6	6.9	400	393	1.0	41	0.5	0.51	0.1	43	47	8
4797	1N/06	317005	5251756	764	115	22	C	35	2.5	0.1	6.79	7.8	3.0	6.3	580	469	1.1	38	0.5	0.28	0.1	48	52	10
4798	1N/06	321848	5244759	765	146	22	BC	55	2.5	0.1	7.56	3.8	1.0	10.2	250	315	1.9	94	0.5	0.19	0.1	78	80	17
4799	1N/06	324395	5246448	766	157	22	BC	40	2.5	0.1	7.41	8.1	1.0	0.5	460	289	1.6	140	0.5	0.17	0.1	76	71	10
4800	1N/06	326917	5246524	767	211	22	C	30	2.5	0.1	6.48	3.6	1.0	4.9	280	286	1.5	31	0.5	0.28	0.1	44	50	11
4801	1N/06	325028	5243524	768	152	22	C	35	2.5	0.1	7.04	4.2	1.0	4.1	440	294	1.7	63	0.5	0.19	0.1	78	82	15
4802	1N/06	323704	5241982	769	164	22	C	35	2.5	0.1	5.95	5.1	1.0	6.2	420	241	1.4	99	0.5	0.09	0.1	63	61	11
4803	1N/06	321769	5236901	770	139	22	C	40	2.5	0.1	6.07	5.0	1.0	9.4	410	241	1.5	80	0.5	0.29	0.1	79	76	12
4804	1N/06	318710	5235866	771	142	22	C	35	2.5	0.1	6.98	5.2	4.7	0.5	530	389	1.4	67	0.5	0.38	0.1	81	89	12
4805	1N/06	333180	5243055	772	137	22	BC	30	2.5	0.1	6.71	12.8	12.2	0.5	590	574	1.1	46	0.5	0.55	0.1	44	50	7
4806	1N/06	335400	5242837	773	114	22	C	40	2.5	0.1	7.46	5.2	2.0	5.5	400	423	1.1	170	0.5	0.53	0.1	41	44	12
4807	1N/06	337202	5242044	774	201	22	C	40	2.5	0.1	7.47	3.8	1.0	0.5	910	779	1.3	73	0.5	1.27	0.1	47	54	9
4808	1N/06	339117	5241956	775	300	22	C	35	2.5	0.1	6.65	4.6	5.1	0.5	630	804	1.6	39	0.5	0.95	0.1	63	79	4
4809	1N/06	341170	5241667	776	229	22	C	35	2.5	0.1	6.98	3.6	2.1	6.7	1000	874	1.6	17	0.5	0.33	0.1	42	48	4
4810	1N/06	343465	5242009	777	245	22	C	35	2.5	0.1	6.98	0.3	1.0	4.5	970	920	1.9	24	0.5	0.63	0.1	53	64	4
4811	1N/06	345490	5242451	778	254	22	C	35	2.5	0.1	6.68	0.3	1.0	0.5	900	890	1.6	48	0.5	0.75	0.1	43	52	4
4812	1N/06	347321	5242196	779	236	22	C	35	2.5	0.1	6.71	1.9	1.0	2.1	930	862	1.5	48	0.5	1.14	0.1	39	45	8
4813	1N/06	348695	5241169	780	226	22	C	15	2.5	0.1	6.68	1.5	1.0	0.5	1000	986	1.6	27	0.5	0.97	0.1	59	69	4
4814	1N/06	347307	5245370	781	260	22	C	25	2.5	0.1	6.92	2.6	1.0	3.7	890	851	1.6	39	0.5	0.84	0.1	49	54	6
4815	1N/06	342437	5246546	782	238	22	C	40	2.5	0.1	7.02	2.8	1.0	0.5	970	925	1.6	63	0.5	0.89	0.1	48	59	7
4816	1N/06	348895	5257249	783	100	22	BC	35	2.5	0.1	6.24	2.6	1.0	0.5	810	805	1.2	51	0.5	0.35	0.1	31	34	1
4817	1N/06	342461	5253572	784	102	22	C	65	2.5	0.1	6.80	2.0	1.0	0.5	930	885	2.2	9.7	0.5	0.51	0.1	59	71	4
4818	1N/06	338547	5247972	785	269	22	BC	25	2.5	0.1	6.09	4.3	2.4	0.5	520	644	1.1	93	0.5	0.58	0.1	34	37	5
4819	1N/06	347716	5235184	786	238	22	BC	30	2.5	0.1	6.28	4.5	2.5	0.5	710	557	1.3	140	0.5	0.31	0.1	51	49	4
4820	1N/06	346042	5235624	787	206	22	BC	35	2.5	0.1	6.40	3.5	1.0	0.5	760	755	1.4	47	1.5	0.40	0.1	36	42	4
4821	1N/06	344159	5235068	788	283	22	BC	25	2.5	0.1	6.45	4.8	1.0	2.1	840	735	1.3	36	0.5	0.92	0.1	47	52	4
4822	1N/06	341969	5234831	789	3	22	C	40	2.5	0.1	6.95	6.9	5.4	2.5	640	619	1.3	52	1.5	1.33	0.1	40	46	9
4823	1N/06	337228	5235951	790	230	22	C	40	2.5	0.1	7.02	7.4	4.4	4.6	490	464	1.1	26	1.5	1.75	0.1	40	49	12
4824	1N/06	334457	5235639	791	186	22	C	40	2.5	0.1	6.72	4.9	1.0	4.6	760	575	1.1	91	0.5	1.00	0.1	43	50	11
4825	1N/06	335185	5237156	792	154	22	C	35	2.5	0.1	7.28	4.3	1.0	7.7	390	431	1.0	84	1.5	1.17	0.1	39	45	13
4826	1N/06	332681	5237498	793	141	22	C	45	2.5	0.1	6.85	9.4	4.6	0.5	625	522	1.0	61	1.5	0.91	0.1	43	48	12
4827	1N/06	330261	5237713	794	136	22	C	40	2.5	0.1	6.95	11.9	7.4	3.3	410	432	1.0	54	0.5	0.36	0.1	58	62	12
4828	1N/05	310064	5244119	795	72	22	C	35	2.5	0.1	6.21	6.0	1.0	0.5	400	404	1.2	68	0.5	0.22	0.1	49	56	10
4829	1N/05	310289	5252012	796	100	22	BC	35	2.5	0.1	5.31	5.7	2.9	5.7	440	325	0.8	120	0.5	0.09	0.1	30	27	5

Sample	NTS	Easting	Northing	Site	Elev m	Zone	Horizon	Depth cm	Ag1 ppm	Ag6 ppm	Al2 pct	As1 ppm	As2 ppm	Au1 ppb	Ba1 ppm	Ba2 ppm	Be2 ppm	Br1 ppm	Ca1 pct	Ca2 pct	Cd2 ppm	Ce1 ppm	Ce2 ppm	Co1 ppm
4830	1N/06	322358	5254863	797	96	22	C	40	2.5	0.1	6.98	5.1	2.8	0.5	340	310	1.3	40	0.5	0.19	0.1	58	61	11
4831	1N/06	321798	5253495	798	100	22	BC	40	2.5	0.5	7.99	11.9	7.0	7.3	480	244	1.5	170	0.5	0.11	0.1	76	71	27
4832	1N/11	334320	5263223	799	0	22	C	60	2.5	0.1	7.09	8.0	6.3	0.5	640	615	1.8	19	0.5	0.64	0.2	61	54	14
4833	1N/06	333810	5262475	800	25	22	C	75	2.5	0.1	7.98	9.9	8.3	0.5	680	698	2.7	3.2	0.5	0.43	0.1	131	118	15
4834	1N/06	331785	5260993	801	108	22	C	70	2.5	0.1	6.80	9.0	5.7	9.6	360	507	1.4	17	0.5	0.60	0.1	50	44	8
4836	1N/06	330968	5260252	802	107	22	C	50	2.5	0.1	7.26	4.2	4.5	2.7	560	557	1.5	14	0.5	0.60	0.1	44	42	9
4837	1N/06	330422	5259420	803	110	22	C	45	2.5	0.1	7.33	18.8	14.2	0.5	530	594	1.8	8.3	0.5	0.52	0.2	87	76	24
4838	1N/06	330673	5261145	804	97	22	C	70	2.5	0.1	7.62	8.6	6.9	0.5	520	558	2.0	7.9	0.5	0.54	0.1	82	75	22
4839	1N/06	329909	5260457	805	100	22	C	70	2.5	0.1	7.90	8.2	5.7	0.5	690	677	1.8	14	0.5	0.67	0.1	76	62	15
4840	1N/06	331165	5262023	806	192	22	C	45	2.5	0.1	7.18	8.3	6.1	0.5	425	480	1.4	51	0.5	0.51	0.1	52	44	11
4841	1N/06	331972	5262318	807	90	22	C	60	2.5	0.1	7.45	11.0	6.9	6.1	540	526	1.9	24	0.5	0.57	0.2	107	92	30
4842	1N/11	333756	5264003	808	98	22	C	65	2.5	0.1	7.79	4.6	6.0	2.7	480	557	1.8	27	0.5	0.43	0.1	98	88	17
4843	1N/11	332844	5263514	809	90	22	C	65	2.5	0.1	7.40	5.4	6.7	0.5	470	545	1.7	11	1.5	0.54	0.1	81	78	14
4844	1N/11	333068	5264737	810	101	22	C	65	2.5	0.1	7.01	6.3	4.2	0.5	470	521	1.6	7.4	0.5	0.54	0.1	56	53	10
4845	1N/11	333045	5266016	811	53	22	C	65	2.5	0.1	6.97	6.8	6.2	2.7	530	518	1.6	11	0.5	0.49	0.1	100	87	15
4846	1N/11	334632	5266724	812	20	22	C	80	2.5	0.1	7.06	8.2	6.7	12.0	600	544	1.8	5.5	0.5	0.53	0.1	105	98	11
4847	1N/11	333952	5267368	813	25	22	C	65	2.5	0.1	7.27	8.6	5.7	0.5	600	602	2.0	15	0.5	0.50	0.1	182	149	17
4848	1N/11	332885	5267105	814	40	22	C	75	2.5	0.1	6.99	6.8	3.9	0.5	510	554	2.1	8.6	0.5	0.55	0.1	140	131	20
4849	1N/11	332126	5266417	815	30	22	C	75	2.5	0.1	7.73	7.5	5.0	0.5	710	641	2.0	5.2	0.5	0.46	0.1	130	105	14
4850	1N/11	330946	5266958	816	30	22	C	65	2.5	0.1	7.60	7.2	7.8	0.5	420	446	1.8	24	0.5	0.34	0.1	130	101	18
4851	1N/11	331526	5267835	817	27	22	C	40	2.5	0.1	6.61	7.8	6.0	3.6	340	409	2.0	15	0.5	0.45	0.1	125	98	10
4852	1N/11	331943	5268454	818	15	22	C	75	2.5	0.1	6.61	10.4	9.3	0.5	400	410	1.7	9.8	0.5	0.59	0.1	94	78	24
4853	1N/11	333192	5269143	819	15	22	C	70	2.5	0.1	7.70	7.4	6.7	4.8	470	494	1.9	33	0.5	0.47	0.1	135	116	24
4854	1N/11	334001	5270064	820	15	22	C	65	2.5	0.1	7.04	12.0	7.7	0.5	430	417	1.7	68	0.5	0.54	0.1	218	172	32
4855	1N/11	335106	5270369	821	40	22	C	30	2.5	0.1	7.23	8.8	4.0	7.3	520	501	1.5	14	0.5	0.28	0.1	53	38	10
4856	1N/11	333802	5268371	822	110	22	C	65	2.5	0.1	6.82	8.7	5.4	0.5	540	515	1.5	13	0.5	0.56	0.1	69	57	10
4857	1N/11	332695	5268233	823	29	22	C	75	2.5	0.1	7.04	9.1	6.1	0.5	250	546	1.9	4.1	0.5	0.63	0.2	121	103	19
4858	1N/11	331996	5264810	824	101	22	C	50	2.5	0.1	6.66	5.8	5.2	0.5	470	463	1.3	18	0.5	0.47	0.1	55	47	8
4859	1N/06	346196	5257847	825	121	22	C	45	2.5	0.1	6.34	2.2	1.0	3.7	760	933	1.5	17	0.5	0.42	0.1	29	24	1
4860	1N/06	346421	5259028	826	108	22	C	40	2.5	0.1	6.12	1.1	1.0	0.5	760	914	1.4	11	0.5	0.39	0.2	26	21	1
4861	1N/06	346378	5260128	827	87	22	C	70	2.5	0.1	6.27	1.4	1.0	6.2	880	945	1.6	4.7	0.5	0.50	0.1	51	37	4
4863	1N/06	347730	5258698	828	103	22	C	55	2.5	0.1	6.21	1.3	1.0	0.5	900	940	1.4	14	0.5	0.42	0.1	30	25	2
4864	1N/06	347929	5259672	829	80	22	C	65	2.5	0.1	6.27	2.3	1.0	3.3	840	957	1.4	6.4	0.5	0.54	0.1	40	35	3
4865	1N/06	347802	5260695	830	70	22	C	75	2.5	0.1	5.99	1.4	1.0	2.1	825	927	1.4	3	1.0	0.48	0.1	31	26	2
4866	1N/11	349303	5263208	831	34	22	C	60	2.5	0.1	6.63	10.1	6.2	0.5	880	926	1.5	7.5	0.5	0.41	0.2	44	35	6
4867	1N/06	349201	5255812	832	173	22	C	75	2.5	0.1	6.35	1.1	1.0	0.5	980	993	1.4	6.4	0.5	0.53	0.1	39	33	1
4868	1N/06	349301	5262217	833	77	22	C	65	2.5	0.1	7.58	22.1	19.8	0.5	1000	1144	1.8	17	0.5	0.27	0.1	48	35	4
4869	1N/06	349128	5261234	834	101	22	C	60	2.5	0.1	6.46	4.5	1.0	0.5	880	953	1.4	9.5	0.5	0.68	0.1	44	36	4
4871	1N/06	349371	5259044	835	135	22	C	50	2.5	0.1	6.61	0.3	1.0	0.5	930	956	1.4	20	0.5	0.60	0.1	42	30	3
4872	1N/06	349230	5260019	836	109	22	C	35	2.5	0.1	6.79	1.9	1.0	2.7	1000	950	1.4	23	0.5	0.74	0.1	40	30	3
4873	1N/11	348210	5262985	837	5	22	C	60	2.5	0.1	6.69	6.4	3.4	0.5	1000	963	1.5	6.4	0.5	0.43	0.1	45	31	4
4874	1N/06	348616	5260606	838	37	22	C	65	2.5	0.1	6.97	9.6	4.8	4.1	860	997	2.1	2.1	0.5	0.52	0.2	84	64	13

Sample	NTS	Easting	Northing	Site	Elev	Zone	Horizon	Depth	Ag1	Ag6	Al2	As1	As2	Au1	Ba1	Ba2	Be2	Br1	Ca1	Ca2	Cd2	Ce1	Ce2	Co1
					m			cm	ppm	ppm	pct	ppm	ppm	ppb	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm
4875	1N/06	347230	5262366	839	7	22	C	65	2.5	0.1	8.38	40.5	29.1	0.5	1200	939	2.5	94	0.5	0.18	0.1	95	61	48
4876	1N/06	346770	5261570	840	20	22	C	65	2.5	0.1	8.40	38.6	32.4	0.5	1300	1089	2.2	13	0.5	0.23	0.1	74	50	9
4877	1N/06	345646	5261062	841	12	22	C	65	2.5	0.1	6.69	5.7	5.6	0.5	940	945	1.7	12	0.5	0.39	0.1	37	28	4
4878	1N/06	345527	5259411	842	45	22	C	45	2.5	0.1	6.36	6.0	6.6	0.5	810	845	1.6	23	0.5	0.40	0.1	58	43	10
4879	1N/06	347932	5261469	843	27	22	C	50	2.5	0.1	6.43	2.7	1.0	2.7	900	939	1.4	9	0.5	0.48	0.1	41	31	2
4880	1N/06	344957	5260192	844	25	22	C	60	2.5	0.1	6.06	1.5	1.0	6.7	710	890	1.5	7.9	0.5	0.49	0.1	37	27	4
4881	1N/06	344534	5259257	845	10	22	C	120	2.5	0.2	7.10	9.2	7.4	5.5	880	859	2.4	20	0.5	0.38	0.1	125	87	16
4882	1N/06	343948	5259791	846	5	22	C	90	2.5	0.1	6.06	2.0	1.0	0.5	920	889	1.6	0.25	0.5	0.59	0.1	36	28	2
4883	1N/06	342799	5258428	847	30	22	C	100	2.5	0.1	6.35	3.1	1.0	2.9	790	876	1.9	4.9	0.5	0.48	0.1	47	40	3
4884	1N/06	343084	5257554	848	66	22	C	50	2.5	0.1	6.39	1.6	1.0	4.5	780	826	1.7	7.3	0.5	0.41	0.1	40	30	3
4885	1N/06	343780	5258084	849	25	22	C	80	2.5	0.1	6.52	0.3	1.0	2.7	825	858	1.9	9.2	0.5	0.56	0.1	56	44	4
4886	1N/06	343963	5255628	850	111	22	C	35	2.5	0.1	6.41	1.1	1.0	4.1	910	895	1.5	15	0.5	0.56	0.1	43	32	4
13302	1N/05	305746	5246442	9		22			2.5		6.73	8.9	11.0	0.5	400	383	1.7	4.3	0.5	0.32	0.1	77	72	17
13316	1N/05	293407	5236970	35		22			2.5		6.34	8.6	7.9	0.5	480	346	1.4	22	0.5	0.48	0.1	96	75	20
13317	1N/05	294212	5237524	36		22			2.5		6.61	12.0	7.8	4.5	470	406	1.8	0.25	0.5	0.46	0.2	171	119	35
13322	1N/05	295691	5245624	42		22			2.5		6.92	10.1	11.0	3.6	480	342	1.4	12	0.5	0.66	0.1	84	73	38
13325	1N/05	306964	5241945	45		22			2.5		6.31	6.2	8.2	1.7	370	352	1.4	6.8	0.5	0.36	0.1	63	52	11
13328	1N/05	299069	5245720	53		22			2.5		6.13	5.7	9.8	0.5	280	282	1.2	5	0.5	0.55	0.1	66	60	12
13329	1N/05	298848	5245235	55		22			2.5		6.55	6.8	4.6	0.5	370	327	1.4	6.8	0.5	0.74	0.1	81	68	13
13332	1N/05	301563	5247151	60		22			2.5		6.92	7.5	8.6	0.5	400	352	1.3	6.4	0.5	0.53	0.1	69	66	14
13335	1N/05	305570	5238496	66		22			2.5		6.39	4.3	7.9	0.5	420	412	1.4	2.3	0.5	0.42	0.1	80	69	12
13343	1N/05	302858	5245509	79		22			2.5		6.44	9.0	12.1	0.5	340	297	1.2	9	0.5	0.31	0.1	62	48	17
13344	1N/05	298765	5239389	81		22			2.5		7.11	8.7	8.4	0.5	470	399	1.5	8.5	0.5	0.34	0.1	81	67	17
13345	1N/05	298899	5239148	82		22			2.5		6.55	7.5	9.2	0.5	380	432	1.5	7.1	0.5	0.42	0.1	80	76	16
13346	1N/05	302119	5240216	83		22			2.5		6.66	5.7	7.1	5.3	370	344	1.4	13	0.5	0.26	0.1	63	61	20
13349	1N/05	284757	5259138	87		22			2.5		6.46	9.0	7.1	0.5	520	472	1.9	43	1.5	1.38	0.1	106	76	9
13350	1N/05	284560	5258091	88		22			2.5		5.88	5.6	6.6	2.6	490	470	1.6	14	0.5	1.04	0.1	125	85	21
983501	1N/05	306015	5246203	3		22			2.5		6.26	7.5	5.5	4.5	420	373	1.6	3.1	0.5	0.31	0.1	73	58	19

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
1000	2C/02	361542	5328995	1	5	4	2	6	2.2	0.7	1.06	0.86	7	1	3	2.56	16.9	15	6.1	10.1	0.45	0.12	260	1	1	1.64
1001	2C/02	353898	5330530	5	34	28	3	6	3.7	1.4	3.29	2.89	8	1	3	1.44	25.3	22	13.4	5.8	0.53	0.36	556	1	1	2.18
1002	2C/02	355034	5326837	6	13	12	5	12	1.3	0.5	2.48	2.18	8	1	3	2.61	5.4	4	19.6	2.9	0.44	0.38	424	1	1	1.46
1003	2C/03	348871	5327885	17	20	17	7	10	5.1	1.9	3.28	2.94	8	1	3	2.66	40.9	38	24.4	3.8	0.67	0.57	1654	4	1	1.93
1004	2C/03	346961	5322070	6	16	14	4	5	5.1	1.6	3.09	2.83	9	1	3	1.35	29.8	28	16.9	2.0	0.66	0.34	583	1	1	2.30
1005	2C/03	343492	5320527	4	20	16	4	9	3.3	1.1	2.08	1.85	7	1	3	1.22	16.9	16	18.4	7.1	0.53	0.31	409	3	1	1.94
1006	2C/03	343423	5318551	6	14	16	5	11	5.1	1.5	2.55	2.29	8	1	3	1.60	29.8	29	21.3	2.5	0.63	0.41	543	1	1	1.95
1007	2C/03	337669	5321721	3	30	25	4	4	2.3	0.7	2.60	2.11	8	1	3	1.00	11.1	10	19.2	11.4	0.51	0.30	266	1	1	1.76
1008	2C/03	328824	5319747	2	37	44	4	6	2.1	0.6	3.66	3.11	8	1	3	1.46	10.2	8	2.7	3.2	0.56	0.17	243	1	3	1.82
1009	1N/14	334939	5317462	6	20	21	3	12	4.7	1.5	2.08	2.07	8	1	3	1.15	26.2	26	17.4	3.1	0.54	0.41	423	1	1	2.12
1010	1N/14	331521	5314459	6	21	18	4	11	5.1	1.9	2.39	2.12	9	1	3	1.13	29.5	26	20.3	3.7	0.69	0.41	499	1	1	2.31
1011	1N/14	347785	5317953	29	70	52	8	21	5.9	2.2	3.03	2.77	6	1	3	1.54	23.8	22	23.8	11.4	0.58	0.51	1523	1	1	1.91
1012	1N/14	344131	5317218	3	21	17	3	9	4.4	1.5	2.73	2.53	11	1	3	0.97	26.0	25	9.8	6.0	0.55	0.23	431	1	1	2.59
1013	1N/14	342242	5316972	6	16	20	5	10	5.2	1.9	3.81	3.47	7	1	3	1.52	31.6	27	22.8	12.5	0.63	0.37	426	1	1	1.69
1014	1N/14	339670	5317280	8	30	23	5	11	4.2	1.7	2.75	2.32	8	1	3	1.37	29.4	24	27.3	5.1	0.72	0.47	536	1	1	2.22
1015	1N/14	338035	5317227	5	27	20	5	6	4.3	1.3	1.96	1.82	9	1	3	1.17	27.7	24	18.9	5.1	0.61	0.39	388	1	1	2.06
1017	1N/14	339865	5312808	6	23	17	4	10	5.2	1.7	2.37	2.18	10	1	3	1.41	25.5	22	22.5	3.4	0.70	0.43	484	1	1	2.31
1018	1N/14	340732	5310601	7	18	18	5	8	5.0	1.8	2.66	2.76	8	1	3	1.50	26.4	22	27.1	4.1	0.70	0.47	551	4	1	2.19
1019	1N/14	337818	5308963	8	20	24	2	16	5.1	1.3	2.37	2.56	12	1	3	1.26	27.8	26	23.7	4.4	0.65	0.45	504	1	1	1.93
1020	1N/14	335939	5309082	7	28	23	2	10	4.8	1.4	2.30	2.19	12	1	3	1.27	29.2	28	20.0	4.2	0.63	0.46	460	1	1	1.90
1021	1N/14	333950	5309764	2	25	23	3	6	1.9	0.5	1.17	1.06	16	1	3	1.07	8.3	8	9.0	4.1	0.62	0.24	184	4	1	1.51
1022	1N/14	331173	5310055	7	31	29	2	11	5.3	1.5	2.68	2.72	9	2	3	1.13	31.7	30	18.6	9.1	0.54	0.44	479	2	1	1.81
1023	1N/14	332233	5307694	8	31	26	3	13	3.9	1.1	2.31	2.56	12	1	3	1.63	25.8	25	24.0	3.3	0.62	0.51	476	3	1	1.52
1024	1N/14	335620	5306883	5	34	25	3	9	3.4	0.7	1.83	1.86	10	1	3	1.60	19.0	17	19.7	6.0	0.65	0.39	366	4	1	1.62
1025	1N/14	329795	5312704	6	26	22	1	11	4.7	1.3	2.28	2.53	10	1	3	1.14	23.4	24	22.8	6.9	0.54	0.43	475	1	1	1.86
1026	1N/14	327063	5310707	5	37	29	2	7	2.5	0.6	3.87	4.02	11	1	3	1.03	12.2	12	16.3	13.1	0.50	0.35	387	1	1	1.48
1027	1N/14	325826	5306264	7	31	26	3	11	4.2	1.1	2.63	2.90	10	1	3	1.20	21.5	20	22.9	7.0	0.57	0.45	514	2	1	1.93
1028	1N/14	324760	5303821	6	22	21	2	10	4.4	1.1	2.71	2.98	11	1	3	1.10	21.0	21	22.1	8.9	0.61	0.40	523	1	1	2.05
1029	1N/14	327457	5306567	9	35	33	3	16	4.3	1.0	3.09	3.16	9	1	3	1.58	21.0	20	30.2	4.3	0.65	0.62	627	4	1	1.90
1030	1N/14	329992	5306432	12	31	31	3	13	5.9	1.4	2.61	2.54	9	1	3	1.35	26.8	25	20.6	7.7	0.57	0.54	691	5	1	1.86
1031	1N/14	332841	5304853	2	26	24	6	5	1.8	0.4	2.04	1.84	12	1	3	2.05	6.4	6	14.2	6.9	0.67	0.32	199	1	1	1.39
1032	1N/14	335056	5305097	7	20	19	2	16	5.7	1.4	2.52	2.74	11	1	3	1.21	31.7	30	25.2	6.9	0.63	0.46	552	3	1	2.05
1033	1N/14	337844	5307354	6	21	20	2	7	4.5	1.2	1.86	1.92	15	1	3	1.30	27.8	26	20.8	6.6	0.69	0.42	447	1	1	1.84
1034	1N/14	343106	5310579	9	22	29	3	11	5.3	1.2	2.35	2.42	11	1	3	1.47	29.2	28	22.1	1.1	0.67	0.46	706	5	2	2.31
1036	1N/14	338998	5305855	6	20	18	2	27	5.9	1.5	2.38	2.49	11	1	3	1.13	30.7	30	22.6	6.0	0.67	0.39	499	3	1	1.81
1037	1N/14	339048	5302804	6	27	26	3	8	5.3	1.2	2.63	2.71	11	1	3	1.35	27.3	26	20.7	8.2	0.68	0.39	476	1	1	2.01
1038	1N/14	337002	5301168	5	22	21	2	9	5.4	1.2	2.31	2.44	12	1	3	1.49	25.8	26	20.3	6.9	0.60	0.36	433	3	1	2.01
1039	1N/14	337010	5298914	10	47	42	3	13	3.6	1.1	2.75	2.93	9	1	3	1.16	20.0	19	24.1	3.6	0.45	0.69	605	1	1	2.08
1040	1N/14	334970	5298923	9	40	45	2	17	3.9	1.2	2.45	2.75	10	1	3	1.04	21.9	21	18.4	3.8	0.50	0.61	637	1	1	2.05
1041	1N/14	333122	5297900	7	29	29	4	27	4.5	1.8	2.03	2.13	10	1	3	1.77	62.9	59	19.2	4.7	0.52	0.53	505	1	1	1.81
1042	1N/14	331303	5302908	2	6	7	2	6	6.1	1.2	1.30	1.33	8	1	3	1.19	40.0	38	10.8	2.9	0.82	0.25	441	1	1	1.94
1043	1N/14	331070	5297040	7	30	30	2	24	4.0	1.1	2.41	2.38	11	1	3	1.23	23.4	22	21.1	5.8	0.54	0.45	560	1	1	2.22

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
1044	1N/14	336194	5297955	8	42	40	2	9	4.2	1.3	2.38	2.35	10	1	3	1.37	27.8	25	18.2	4.1	0.52	0.62	539	1	1	2.03
1045	1N/06	311774	5255878	16	27	23	3	25	3.6	1.0	2.72	2.64	9	1	3	1.03	22.4	21	27.2	7.7	0.50	0.43	1177	1	1	2.02
1046	1N/06	311530	5249935	10	28	20	2	21	3.9	1.0	2.17	2.14	11	1	3	1.03	21.9	21	22.7	3.2	0.51	0.41	458	1	1	2.51
1047	1N/06	313212	5249703	7	29	19	2	15	3.0	1.0	1.97	1.96	11	1	3	1.04	20.5	19	18.8	3.0	0.46	0.38	377	1	1	2.75
1048	1N/06	315505	5249167	11	35	28	2	14	2.7	1.0	2.37	2.54	9	1	3	1.06	21.9	19	30.0	9.6	0.40	0.46	598	1	1	2.44
1049	1N/06	319606	5244570	14	39	32	3	21	5.0	1.1	4.80	4.23	9	1	3	1.17	21.5	19	44.7	20.3	0.54	0.46	998	2	1	1.67
1050	1N/06	319754	5243139	12	29	29	2	25	5.9	1.2	3.96	3.66	13	1	3	1.25	21.5	20	50.7	9.3	0.64	0.56	903	4	1	2.11
1051	1N/06	325282	5245332	13	33	28	2	11	4.6	1.1	4.93	4.11	8	1	3	0.89	20.5	17	33.0	40.8	0.56	0.30	934	1	1	1.09
1052	1N/06	329285	5244007	12	34	34	2	27	6.5	1.4	4.16	4.33	9	1	3	1.25	22.5	23	47.1	8.0	0.62	0.58	745	1	1	2.02
1053	1N/06	325408	5241787	15	32	34	2	30	5.4	1.3	3.80	3.92	10	1	3	1.39	24.5	24	51.8	8.3	0.58	0.60	1182	1	1	1.92
1054	1N/06	322160	5238227	19	34	31	2	16	5.0	1.3	4.35	4.12	10	1	3	1.25	23.5	20	47.6	19.6	0.57	0.50	1125	1	1	1.79
1055	1N/06	320721	5236042	13	31	26	2	14	4.2	1.1	4.69	3.97	6	1	3	0.89	24.5	22	46.0	41.7	0.43	0.43	2150	1	1	1.16
1056	1N/06	332313	5240952	7	120	88	7	22	2.2	0.7	5.09	4.62	8	1	3	1.81	16.5	14	14.4	13.3	0.46	0.55	313	4	1	1.58
1057	1N/06	334938	5240826	16	150	86	7	43	1.3	0.7	3.30	3.14	9	1	3	2.36	27.0	24	26.6	8.8	0.14	0.95	724	1	1	1.88
1058	1N/06	336843	5239737	9	51	48	2	25	2.8	1.0	3.31	3.31	7	1	3	2.29	24.0	23	13.9	6.6	0.36	0.83	559	1	1	2.41
1059	1N/06	339390	5239101	7	10	9	3	15	3.4	0.9	2.51	2.47	6	1	3	2.18	32.0	28	10.6	5.5	0.46	0.45	514	1	1	2.13
1060	1N/06	341026	5240028	3	7	5	2	5	2.9	0.8	1.66	1.58	9	1	3	2.39	24.0	21	5.6	3.1	0.49	0.27	324	1	1	2.84
1061	1N/06	343111	5239858	3	13	10	2	15	3.1	1.0	1.52	1.47	8	1	3	2.76	25.5	23	7.5	2.5	0.43	0.38	377	1	1	2.50
1062	1N/06	344980	5240174	3	16	12	2	17	3.6	1.0	1.97	1.81	8	1	3	2.13	29.0	26	7.4	18.2	0.34	0.34	314	1	1	1.97
1064	1N/06	346911	5239693	3	17	15	2	15	1.8	0.6	2.18	2.10	6	1	3	2.30	19.0	17	7.0	8.6	0.31	0.32	384	1	1	2.29
1065	1N/06	348468	5238870	3	13	14	1	6	2.1	0.7	1.39	1.38	8	1	3	2.50	28.0	26	4.2	2.8	0.35	0.26	389	4	1	2.65
1066	1N/06	348584	5243088	6	20	17	2	23	2.3	0.7	2.00	1.88	8	1	3	2.76	31.0	26	8.4	3.3	0.39	0.66	613	5	1	2.64
1067	1N/06	348350	5246773	3	10	8	2	10	1.6	0.6	1.20	1.15	9	1	3	2.73	29.5	26	6.8	1.6	0.34	0.36	372	2	1	2.90
1068	1N/06	348851	5248849	2	7	6	2	2	1.8	0.6	1.46	1.40	8	1	3	2.70	27.5	24	10.6	3.6	0.38	0.39	444	3	1	2.45
1069	1N/06	345823	5255813	2	13	14	1	9	1.1	0.4	1.11	1.12	6	1	3	2.56	16.1	17	6.9	3.5	0.23	0.25	297	1	1	2.30
1070	1N/06	342542	5250427	4	19	14	2	14	2.8	1.1	2.29	2.27	9	1	3	2.33	27.0	26	6.1	2.6	0.38	0.39	456	1	1	2.57
1071	1N/06	341698	5249102	2	3	4	2	6	2.5	0.7	1.71	1.76	10	1	3	3.21	29.0	29	4.6	3.6	0.50	0.29	514	1	1	2.99
1072	1N/06	338400	5245644	11	18	19	2	32	3.6	1.2	3.96	4.12	5	1	3	1.91	25.6	26	11.5	4.8	0.45	0.70	712	1	1	2.21
1073	1N/06	346992	5237621	5	15	12	2	18	2.6	0.9	1.91	1.94	7	1	3	2.17	23.7	23	7.5	1.6	0.41	0.50	592	1	1	2.48
1075	1N/06	344752	5237624	5	19	12	3	21	2.7	1.1	2.12	1.81	7	1	3	2.05	35.1	24	7.1	2.1	0.51	0.48	575	1	1	2.24
1076	1N/06	342405	5237023	6	12	15	2	30	3.5	0.7	1.93	1.92	8	1	3	2.34	23.3	33	9.3	2.3	0.44	0.59	490	6	1	2.30
1077	1N/06	339808	5236945	8	34	8	4	18	2.6	1.0	2.80	1.78	9	1	3	2.48	26.6	21	9.6	3.6	0.52	0.48	554	3	1	2.32
1078	1N/06	339230	5235378	7	59	32	1	19	3.3	1.2	3.76	2.70	7	1	3	2.05	28.0	24	10.7	5.8	0.37	0.55	465	1	1	2.39
1079	1N/06	336856	5237812	10	75	39	2	18	2.7	1.1	3.23	3.63	7	1	3	1.35	24.7	25	15.0	3.5	0.31	0.78	619	2	1	2.49
1080	1N/06	334907	5239048	11	68	53	3	29	2.6	1.2	4.37	2.89	7	1	3	1.26	21.8	22	13.6	5.6	0.29	0.89	541	1	1	2.44
1081	1N/06	333176	5239751	12	99	85	3	59	1.9	0.8	2.77	2.68	8	1	3	1.74	23.3	25	10.8	6.8	0.18	0.95	399	1	1	2.63
1082	1N/06	331165	5239555	14	140	80	3	36	3.7	1.3	4.19	4.06	7	1	3	1.17	25.6	25	17.9	9.5	0.36	0.73	584	1	1	2.44
1083	1N/06	332391	5235611	18	175	124	5	67	2.3	1.0	4.33	3.95	10	1	3	1.34	26.6	24	24.7	15.2	0.33	1.16	434	1	1	2.04
1084	1N/06	330576	5245421	13	34	31	2	20	5.1	1.1	3.96	4.00	9	1	3	1.44	20.4	19	40.9	13.5	0.64	0.53	932	1	1	1.76
1085	1N/05	310051	5247960	12	28	25	2	21	3.9	1.1	3.14	3.23	9	1	3	1.06	23.3	24	27.4	8.4	0.49	0.45	632	1	1	2.02
1086	1N/05	309880	5249969	9	42	34	4	14	4.6	1.2	5.39	5.44	8	1	3	1.20	25.6	24	24.6	21.0	0.64	0.42	634	1	1	1.20
1087	1N/06	324188	5258519	18	40	30	3	16	3.2	0.9	2.64	2.82	10	1	3	1.21	21.8	21	29.7	9.2	0.32	0.49	730	6	1	2.13

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
1088	1N/06	329985	5253046	9	24	20	3	34	4.2	1.2	2.91	2.88	9	1	3	1.67	22.8	21	30.1	4.1	0.54	0.55	718	1	1	2.43
1089	1N/11	348897	5267960	16	62	52	3	19	2.3	1.0	3.11	3.17	9	1	3	2.28	33.3	30	41.0	2.8	0.47	0.59	353	1	1	1.78
1091	1N/11	347537	5266902	9	35	31	3	25	2.6	1.1	1.80	1.75	8	1	3	2.22	26.3	23	24.2	2.0	0.47	0.51	315	1	1	2.71
4000	1N/06	325464	5252936	10	17	15	2	16	4.0	1.2	2.66	2.67	9	1	3	1.99	21.4	23	24.3	4.5	0.58	0.64	835	1	1	2.78
4001	1N/06	327300	5252176	15	36	32	2	24	5.1	1.5	4.79	4.30	12	1	3	1.83	23.5	23	28.9	7.4	0.69	0.89	926	1	1	2.21
4002	1N/06	328242	5251391	13	24	23	2	25	4.8	1.1	3.23	3.25	10	1	3	1.59	18.6	20	36.2	3.1	0.63	0.70	1038	1	1	2.23
4003	1N/06	328291	5250407	12	23	20	2	17	5.1	1.3	2.96	3.02	10	1	3	1.50	19.9	21	38.5	3.0	0.68	0.63	942	1	1	2.52
4004	1N/06	328759	5249328	14	21	24	2	29	5.3	1.3	3.06	3.13	10	1	3	1.73	22.2	23	42.4	1.8	0.66	0.71	1117	1	1	2.27
4005	1N/06	329633	5248489	12	35	28	4	32	6.5	1.8	3.10	3.13	11	1	3	1.78	37.2	36	54.1	1.8	0.70	0.80	1063	1	1	2.06
4006	1N/06	330503	5248124	15	34	30	3	42	6.0	1.5	3.59	3.76	10	1	3	2.00	27.7	29	48.2	2.0	0.74	0.80	1278	3	1	2.05
4007	1N/06	331141	5247223	13	28	27	1	27	5.2	1.4	3.28	3.27	10	1	3	1.59	19.0	20	39.9	2.2	0.62	0.65	949	1	1	2.27
4008	1N/06	332561	5247184	11	26	21	2	41	4.1	1.5	3.23	3.13	8	1	3	1.80	17.7	19	17.9	2.0	0.52	0.61	819	1	1	2.81
4009	1N/06	333050	5246143	17	33	27	4	34	4.4	1.4	3.05	3.01	7	1	3	1.91	21.3	22	20.3	3.5	0.54	0.68	1073	1	1	2.47
4010	1N/06	333624	5245130	8	71	45	4	21	3.0	1.0	2.62	2.62	7	1	3	1.64	25.6	24	9.9	3.1	0.44	0.47	393	4	1	1.93
4011	1N/06	334787	5244826	14	120	89	5	37	2.2	1.1	3.74	3.68	10	1	3	1.65	28.0	27	16.8	6.7	0.31	1.00	353	1	1	2.23
4012	1N/06	336142	5244537	17	190	141	2	75	2.4	1.2	3.86	3.60	6	1	3	1.59	13.7	23	16.3	1.8	0.33	1.83	774	5	1	2.92
4013	1N/06	337233	5243805	13	41	37	2	54	3.2	1.2	4.02	4.02	6	1	3	2.14	24.3	25	13.6	8.8	0.41	0.93	620	2	1	2.07
4014	1N/06	336738	5246276	22	140	107	2	93	2.5	1.2	3.72	3.55	6	1	3	1.75	19.1	21	17.3	4.2	0.31	1.49	884	5	1	2.72
4015	1N/06	336560	5245282	18	150	125	2	91	2.3	1.0	3.65	3.66	6	1	3	1.93	23.0	21	16.7	2.6	0.24	1.66	777	1	1	2.71
4016	1N/06	338528	5243676	13	16	15	2	50	3.7	1.1	3.41	3.60	6	1	3	2.50	25.0	28	13.1	2.3	0.47	0.95	956	2	1	2.09
4017	1N/06	339443	5243527	1	3	3	2	3	3.4	0.8	1.17	1.20	10	1	3	3.09	21.9	23	2.8	2.3	0.56	0.15	287	1	1	2.63
4018	1N/06	339798	5244678	3	3	4	2	15	4.9	1.0	1.76	1.64	9	1	3	3.03	27.6	27	4.5	3.4	0.73	0.27	624	4	1	2.64
4019	1N/06	340863	5245284	12	47	35	2	37	3.6	1.2	2.39	2.35	7	1	3	3.09	22.3	23	10.3	2.4	0.56	0.74	856	3	1	2.32
4020	1N/06	341951	5244990	6	11	10	3	15	4.1	1.5	2.33	2.10	8	1	3	3.20	36.2	35	6.0	1.1	0.53	0.55	782	3	1	2.43
4021	1N/06	343246	5244949	8	17	14	2	22	3.3	1.3	2.56	2.49	8	1	3	2.69	33.8	28	9.0	2.0	0.40	0.69	696	1	1	2.69
4022	1N/06	344094	5245547	4	15	11	2	16	2.2	0.8	1.62	1.53	8	1	3	3.01	25.8	26	5.3	2.0	0.28	0.37	381	1	1	2.38
4023	1N/06	344953	5246194	6	24	21	1	20	2.9	1.1	2.00	1.95	9	1	3	3.02	31.2	31	6.1	2.5	0.35	0.57	487	2	1	2.54
4024	1N/06	345292	5247762	5	22	20	1	15	2.7	1.1	2.06	2.05	8	1	3	2.88	26.3	26	5.2	3.3	0.38	0.46	468	2	1	2.52
4025	1N/06	345728	5249025	13	30	27	2	97	2.5	1.0	2.68	2.61	7	1	3	2.52	24.7	24	9.7	1.5	0.30	0.95	848	1	1	2.41
4026	1N/06	327236	5255711	11	14	13	3	17	3.9	1.2	2.10	2.22	8	1	3	1.94	25.1	23	22.3	1.7	0.47	0.58	783	1	1	2.99
4027	1N/06	326138	5253767	9	16	14	2	17	3.8	1.3	2.62	2.47	8	1	3	2.00	25.1	21	24.3	2.6	0.54	0.67	823	2	1	2.96
4028	1N/06	326602	5254933	13	19	14	3	19	4.1	1.4	2.47	2.27	9	1	3	1.96	23.8	24	24.1	3.2	0.54	0.58	886	2	1	2.89
4029	1N/06	327333	5254042	9	15	16	3	20	4.0	1.3	2.79	2.55	8	1	3	1.85	22.3	22	27.2	4.9	0.54	0.63	806	2	1	2.77
4030	1N/06	327857	5255159	14	14	13	3	27	4.4	1.4	2.49	2.29	9	1	3	1.83	23.2	24	22.1	2.6	0.60	0.57	913	4	1	3.09
4031	1N/06	328732	5255778	12	14	13	3	16	3.8	1.1	2.25	2.05	8	1	3	1.63	19.5	22	22.4	2.8	0.50	0.54	717	1	1	3.15
4032	1N/06	327193	5256615	10	12	14	2	15	4.1	1.2	2.07	2.02	8	1	3	1.57	19.9	22	24.0	2.9	0.51	0.44	670	1	1	2.82
4033	1N/06	328096	5257140	11	10	14	2	10	3.4	0.9	2.10	2.22	7	1	3	1.79	16.9	20	22.7	2.5	0.48	0.52	825	2	1	2.88
4034	1N/06	329006	5257820	17	14	15	4	27	3.7	1.2	2.60	2.42	8	1	3	1.91	20.0	21	27.2	3.4	0.54	0.62	997	1	1	2.79
4035	1N/06	329846	5258567	14	14	13	2	16	3.5	1.1	2.22	2.19	7	1	3	1.85	16.9	21	22.8	2.6	0.47	0.55	874	5	1	2.77
4036	1N/06	329923	5257760	14	17	14	3	13	3.4	1.1	2.25	2.07	7	1	3	1.81	18.6	20	21.7	4.9	0.49	0.53	951	1	1	2.71
4037	1N/06	330989	5258535	19	18	15	3	26	3.4	1.0	2.65	2.38	7	1	3	2.04	20.8	22	25.0	2.3	0.58	0.71	1056	1	1	2.69
4038	1N/06	331612	5257647	27	65	65	7	101	3.8	1.5	4.63	4.04	7	1	3	2.55	35.6	31	38.4	2.8	0.53	1.30	2400	1	1	1.78

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4039	1N/06	332274	5258695	23	73	68	3	87	3.5	1.2	4.35	4.26	6	1	3	1.71	19.1	21	37.9	2.8	0.47	1.84	1227	2	1	2.58
4040	1N/06	333683	5258640	15	40	38	3	56	4.0	1.2	4.23	3.52	7	1	3	1.91	23.6	26	21.7	3.2	0.52	0.96	985	1	1	2.57
4041	1N/06	334248	5259438	14	37	36	2	45	4.0	1.2	3.97	3.61	7	1	3	1.70	21.3	23	20.5	3.9	0.46	0.89	866	1	1	2.70
4042	1N/06	334697	5260422	15	35	34	1	42	4.0	1.3	3.82	3.55	6	1	3	1.53	21.2	23	20.4	6.6	0.47	0.80	848	1	1	2.62
4043	1N/06	332406	5257455	20	62	59	3	94	4.0	1.4	4.95	4.55	6	1	3	1.35	20.4	23	26.7	4.5	0.43	1.31	1159	1	1	2.95
4044	1N/06	332134	5256313	14	43	43	2	33	4.4	1.3	4.25	3.86	8	1	3	1.66	20.7	22	25.0	3.4	0.51	0.92	790	1	1	2.57
4045	1N/06	331246	5255925	23	75	75	4	60	3.8	1.3	4.57	4.31	6	1	3	1.74	19.4	22	37.9	5.3	0.44	1.80	1135	1	1	2.38
4046	1N/06	330219	5255240	24	30	27	5	43	5.1	1.3	3.96	3.80	10	1	3	1.83	22.8	24	31.5	4.2	0.63	0.77	1148	1	1	2.30
4047	1N/06	329839	5254287	25	32	32	5	57	4.6	1.3	4.35	3.87	8	1	3	2.41	25.3	27	29.1	2.6	0.63	1.05	1386	2	1	2.20
4048	1N/06	328850	5253894	19	23	22	5	30	4.9	1.3	3.73	3.21	10	1	3	1.81	22.5	22	26.5	5.5	0.60	0.66	1015	3	1	2.42
4049	1N/06	327852	5253200	11	25	22	2	23	5.5	1.4	3.42	2.99	11	1	3	1.44	20.7	21	25.0	1.8	0.65	0.57	806	3	1	2.46
4050	1N/06	326378	5252582	10	15	17	4	24	4.4	1.3	2.66	2.50	10	1	3	1.62	23.2	23	22.7	1.8	0.55	0.57	843	1	1	2.37
4051	1N/06	346377	5250164	10	21	22	1	72	1.7	0.8	2.43	2.27	6	1	3	2.33	18.9	17	11.4	2.7	0.34	0.74	736	3	1	1.89
4052	1N/06	346973	5251203	4	11	11	1	16	1.9	0.5	1.28	1.20	8	1	3	2.87	24.0	23	7.0	1.2	0.41	0.42	884	1	1	2.09
4053	1N/06	348850	5253047	1	3	6	1	4	1.4	0.5	0.76	0.74	6	1	3	2.96	20.2	20	3.4	1.4	0.33	0.20	309	1	1	2.12
4054	1N/06	347919	5252601	2	3	3	2	10	1.5	0.5	1.07	1.01	7	1	3	2.90	23.5	23	4.4	1.0	0.34	0.27	434	1	1	2.17
4055	1N/06	331311	5248796	14	30	27	3	24	5.9	1.5	3.29	3.19	10	1	3	1.47	24.5	25	40.0	3.0	0.63	0.61	976	4	1	1.86
4057	1N/06	331765	5249951	13	28	27	3	22	5.2	1.4	3.23	3.10	9	1	3	1.78	20.7	20	38.5	3.0	0.65	0.71	1023	1	1	1.92
4058	1N/06	332586	5250748	11	24	21	3	16	5.2	1.4	3.26	2.91	10	1	3	1.39	23.2	22	32.3	6.5	0.58	0.58	846	1	1	2.00
4059	1N/06	332987	5251767	12	21	18	3	23	3.9	1.1	3.54	3.51	7	1	3	1.95	15.7	17	28.9	2.9	0.42	0.70	777	1	1	2.83
4060	1N/06	333731	5252594	11	15	14	3	21	4.7	1.4	3.26	3.03	8	1	3	1.63	20.7	22	20.1	1.3	0.52	0.49	777	1	1	2.78
4062	1N/06	334636	5252590	8	18	13	3	17	3.9	1.2	3.02	2.94	7	1	3	1.90	18.1	21	16.1	2.3	0.43	0.48	649	1	1	2.52
4063	1N/06	336182	5252148	12	28	26	3	42	3.5	1.1	3.37	3.28	7	1	3	1.45	18.1	21	15.9	2.6	0.41	0.63	699	1	1	2.50
4064	1N/06	337033	5251933	18	78	71	3	102	3.5	1.3	4.49	4.02	11	1	3	2.36	35.5	35	18.6	2.3	0.44	1.38	940	1	1	2.44
4065	1N/06	335576	5251364	18	31	31	2	46	3.5	1.1	3.40	3.41	5	1	3	1.35	17.6	20	17.9	3.3	0.41	0.75	1031	3	1	2.45
4066	1N/06	334818	5250518	15	40	38	3	21	3.5	1.1	3.92	3.90	6	1	3	1.40	16.6	17	17.2	10.9	0.37	0.59	894	1	1	1.97
4067	1N/06	333935	5249870	9	18	16	3	25	3.7	1.1	3.21	3.03	7	1	3	1.71	18.1	21	17.6	1.3	0.45	0.49	816	1	1	2.57
4069	1N/06	336892	5250632	25	88	75	4	202	3.7	1.4	5.51	4.79	11	1	3	2.25	37.2	35	25.8	4.1	0.42	1.61	1273	2	1	2.29
4070	1N/06	337639	5251359	17	67	62	5	83	3.6	1.4	4.45	4.09	8	1	3	2.53	31.5	30	22.3	3.4	0.44	1.32	678	4	1	2.37
4071	1N/06	338412	5251001	14	88	83	3	55	2.1	0.9	3.71	3.34	6	1	3	1.75	19.4	20	15.6	6.6	0.28	1.05	558	1	1	2.44
4072	1N/06	338006	5250137	14	88	85	2	66	2.6	1.0	3.47	3.40	6	1	3	1.78	20.8	23	14.4	1.4	0.32	1.22	747	1	1	2.57
4074	1N/06	336357	5249285	18	94	89	5	117	2.5	1.1	4.22	3.86	10	1	3	2.41	31.6	31	21.0	2.5	0.29	1.30	812	1	1	2.39
4075	1N/06	335703	5248452	20	85	92	5	140	3.3	1.3	4.21	4.09	10	1	3	2.38	37.4	41	23.9	3.6	0.33	1.45	856	1	2	2.20
4076	1N/06	336786	5248487	20	126	115	5	142	3.1	1.3	4.57	4.17	6	1	3	1.94	28.2	27	22.5	2.6	0.35	1.64	1138	4	1	2.32
4077	1N/06	337711	5249506	17	125	106	3	68	3.0	1.3	4.20	3.73	6	1	3	1.80	25.4	24	17.4	2.3	0.33	1.37	576	1	1	2.80
4078	1N/06	338628	5250055	12	69	61	3	67	2.8	1.1	3.53	3.36	6	1	3	2.00	22.2	24	12.3	1.8	0.34	1.02	699	1	1	2.64
4079	1N/06	339756	5248609	31	17	22	5	26	4.3	1.5	2.58	2.74	6	1	3	2.47	27.3	27	9.5	8.5	0.36	0.59	1267	1	1	2.04
4080	1N/06	339550	5246722	3	3	4	3	50	3.2	0.8	1.39	1.60	4	1	3	2.80	19.5	22	4.2	2.4	0.35	0.25	286	1	1	2.24
4081	1N/06	340437	5245982	29	60	59	3	39	4.3	1.4	2.48	2.74	4	1	3	2.67	21.5	22	17.2	7.4	0.44	0.94	1825	1	2	2.05
4082	1N/05	307580	5257222	12	23	22	2	31	3.8	1.1	1.91	2.21	6	1	3	1.07	18.5	22	21.6	1.9	0.34	0.49	826	1	1	2.17
4083	1N/05	307554	5256157	28	22	24	2	28	3.4	1.1	2.35	2.64	5	1	3	1.20	18.5	20	23.9	3.6	0.39	0.55	990	1	1	2.06
4084	1N/05	307927	5255131	18	25	30	3	27	3.2	1.4	2.87	3.14	5	1	3	1.35	27.3	27	26.5	4.6	0.47	0.61	810	1	1	2.11

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4085	1N/05	308632	5254453	61	30	31	4	51	3.3	1.3	3.45	3.90	5	1	3	1.60	25.4	24	30.4	5.1	0.47	0.73	1781	1	1	1.81
4086	1N/05	309739	5254077	20	28	29	4	35	4.3	1.3	3.19	3.27	6	1	3	1.46	28.3	27	27.7	6.7	0.50	0.60	939	1	1	1.89
4087	1N/05	310721	5253655	19	19	28	3	28	4.4	1.4	3.00	3.37	6	1	3	1.21	24.4	26	28.9	3.7	0.50	0.60	991	1	1	1.95
4089	1N/06	311978	5253441	15	16	20	3	26	4.0	1.2	1.89	1.97	7	1	3	1.11	17.6	18	19.8	2.2	0.51	0.41	701	1	1	2.39
4090	1N/06	313008	5253771	10	18	16	2	19	4.0	1.2	1.72	1.75	7	1	3	0.99	17.6	19	17.6	1.8	0.46	0.36	461	1	1	2.49
4091	1N/06	314087	5254388	12	17	18	2	24	4.1	1.2	1.75	1.92	6	1	3	1.09	16.6	18	19.0	2.3	0.42	0.37	467	1	1	2.28
4092	1N/06	315105	5254724	16	20	20	3	18	3.9	1.1	1.76	2.00	5	1	3	1.15	15.6	18	20.2	3.1	0.38	0.39	504	1	1	2.11
4093	1N/06	316001	5254850	12	23	22	2	21	4.1	1.1	2.03	2.32	6	1	3	1.18	20.5	22	17.8	2.5	0.42	0.46	534	1	1	2.35
4094	1N/06	316784	5254804	12	22	21	2	28	4.0	1.2	2.07	2.21	6	1	3	1.09	21.5	23	16.2	1.7	0.39	0.43	564	1	1	2.37
4095	1N/06	314870	5253316	11	14	18	2	19	4.0	1.3	1.72	1.90	5	1	3	1.10	19.5	21	18.0	2.1	0.42	0.39	454	1	1	2.28
4096	1N/06	315662	5253449	13	25	24	3	20	4.2	1.1	2.06	2.41	6	1	3	1.38	19.5	22	18.1	2.5	0.44	0.49	548	1	1	2.24
4097	1N/06	316382	5253983	7	18	20	2	19	3.6	0.9	1.82	1.96	6	1	3	1.02	18.5	20	15.8	2.3	0.35	0.38	371	1	1	2.40
4098	1N/06	317821	5255097	18	29	27	4	32	4.1	1.5	2.56	2.62	6	1	3	1.42	23.4	24	19.7	2.8	0.46	0.55	654	1	1	2.26
4099	1N/06	317243	5253351	12	48	39	4	18	3.0	1.3	3.00	3.03	6	1	3	1.31	23.0	19	21.3	17.3	0.34	0.57	519	1	1	1.99
4100	1N/06	317859	5254382	14	33	29	3	29	3.7	1.2	2.16	2.46	5	1	3	1.41	18.9	21	17.6	1.8	0.40	0.60	645	1	1	2.38
4101	1N/06	318869	5255014	18	35	28	3	27	3.6	1.1	2.14	2.41	7	1	3	1.47	19.8	22	20.9	2.6	0.40	0.56	760	1	1	2.31
4102	1N/06	319340	5254131	23	31	32	4	31	3.5	1.2	2.13	2.48	6	1	3	1.60	21.1	24	30.8	2.1	0.37	0.66	1323	1	1	2.22
4103	1N/06	320368	5253644	22	34	35	4	23	3.2	1.3	3.07	3.29	6	2	3	1.40	20.9	23	43.3	5.3	0.41	0.68	1053	1	1	2.16
4104	1N/06	321183	5254438	20	24	30	3	26	3.6	1.3	2.38	2.78	6	1	3	1.44	18.7	23	36.0	2.6	0.35	0.67	986	1	1	2.18
4105	1N/06	320490	5254775	14	25	27	3	17	3.1	1.1	1.88	2.15	5	1	3	1.36	16.7	19	24.0	4.7	0.28	0.46	502	1	1	2.19
4106	1N/06	320559	5255664	12	22	24	3	25	3.3	1.2	1.67	1.92	6	1	3	1.44	19.8	22	19.9	2.2	0.32	0.49	550	1	1	2.45
4107	1N/06	320098	5252986	16	25	28	3	23	3.6	1.1	2.57	2.72	7	1	3	1.30	21.9	22	37.6	2.5	0.44	0.64	941	1	1	2.56
4108	1N/06	320761	5252242	13	23	21	4	23	4.2	1.3	2.75	2.96	6	1	3	1.47	20.2	21	40.3	3.7	0.45	0.59	974	1	1	2.56
4109	1N/06	321732	5252171	13	18	17	3	19	4.4	1.5	2.34	2.59	5	1	3	1.40	22.4	22	32.6	2.5	0.46	0.51	927	1	1	2.96
4110	1N/06	322534	5252190	19	16	18	5	18	4.5	1.4	2.57	2.78	5	1	3	1.93	24.7	24	32.8	5.6	0.53	0.60	1087	1	1	2.66
4111	1N/06	323539	5252136	7	15	16	4	13	4.2	1.3	2.33	2.58	5	2	3	1.64	21.5	21	30.5	6.5	0.44	0.52	652	1	1	2.83
4112	1N/06	324294	5252650	8	14	16	3	15	3.7	1.4	2.34	2.67	5	1	3	1.72	19.4	20	27.7	6.8	0.47	0.56	733	1	1	2.65
4113	1N/06	332801	5245163	18	80	54	6	35	4.5	1.8	3.88	4.16	5	1	3	1.58	23.8	23	20.8	6.5	0.45	0.68	1143	1	1	2.36
4114	1N/06	331928	5244735	16	36	33	4	41	5.0	1.8	2.73	3.06	5	1	3	1.58	27.7	28	20.4	1.8	0.47	0.63	1017	1	1	2.85
4115	1N/06	331186	5244147	14	25	26	2	23	4.6	1.3	2.62	3.06	6	1	3	1.52	16.3	17	33.5	3.5	0.45	0.58	1003	1	1	2.43
4116	1N/06	330803	5243240	11	36	28	2	24	4.9	1.4	2.87	3.02	6	1	3	1.25	18.0	18	31.9	1.7	0.48	0.51	836	1	1	2.90
4117	1N/06	330178	5241940	14	26	27	4	29	4.9	1.4	2.84	3.16	6	1	3	1.57	19.8	20	34.1	2.4	0.57	0.60	1004	1	1	2.70
4118	1N/06	329514	5241514	12	33	31	3	23	5.4	1.7	3.22	3.56	6	1	3	1.25	19.8	18	38.9	5.9	0.48	0.53	889	4	1	2.39
4119	1N/06	328802	5241003	15	32	32	3	38	5.4	1.4	3.42	3.70	7	1	3	1.51	21.1	21	47.9	2.8	0.51	0.66	1069	1	1	2.37
4120	1N/06	329483	5240434	12	36	31	4	26	5.0	1.6	3.30	3.52	6	1	3	1.55	19.4	18	41.2	4.7	0.53	0.62	946	1	1	2.48
4121	1N/06	328834	5239502	18	43	38	6	33	5.7	1.7	3.93	4.20	7	1	3	2.06	26.0	24	52.5	5.0	0.71	0.77	1540	1	1	2.16
4122	1N/06	328178	5238425	13	36	34	3	27	5.2	1.3	3.32	3.67	6	1	3	1.42	19.4	19	41.0	2.3	0.53	0.61	963	1	1	2.62
4123	1N/06	327809	5239411	14	34	32	4	37	6.2	1.7	3.58	3.94	7	1	3	1.37	29.4	29	48.5	2.8	0.56	0.61	994	1	1	2.46
4124	1N/06	327690	5240350	14	29	29	2	34	6.4	1.8	3.35	3.65	8	1	3	1.38	30.8	31	48.9	2.2	0.58	0.60	1070	1	1	2.35
4126	1N/06	328006	5241264	16	33	32	3	37	5.9	1.8	3.43	3.65	7	1	3	1.53	28.5	28	50.6	3.8	0.54	0.65	1098	1	1	2.32
4127	1N/06	327769	5242207	14	28	31	3	40	5.9	1.9	3.53	3.68	6	1	3	1.63	30.3	29	51.8	1.9	0.64	0.69	1195	1	1	2.33
4128	1N/06	327779	5243247	15	30	30	2	27	6.2	1.9	3.40	3.58	6	1	3	1.52	24.6	24	46.8	5.1	0.56	0.65	1062	1	1	2.16

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4129	1N/06	327082	5239652	13	28	29	3	30	6.1	1.6	3.63	3.74	6	1	3	1.33	27.7	28	47.5	4.7	0.50	0.58	1036	1	1	2.28
4130	1N/06	326462	5240553	13	22	28	3	24	5.8	1.6	3.34	3.42	6	1	3	1.52	26.4	27	49.6	3.0	0.50	0.63	1038	1	1	2.11
4131	1N/06	326218	5239926	12	25	26	3	23	6.2	1.5	3.15	3.22	6	1	3	1.35	23.7	25	44.4	3.8	0.52	0.59	1030	1	1	2.28
4132	1N/06	326184	5239223	13	27	27	3	44	6.6	1.7	3.37	3.17	6	1	3	1.37	28.1	27	45.0	4.0	0.49	0.60	1210	1	1	2.38
4133	1N/06	325515	5238658	21	31	33	4	33	5.5	1.5	3.56	3.50	5	1	3	1.76	27.3	27	56.4	6.4	0.46	0.71	1424	1	1	1.95
4134	1N/06	324621	5238812	16	26	28	4	50	6.7	1.9	3.52	3.94	7	1	3	2.02	35.6	35	48.7	3.4	0.71	0.76	1786	1	1	2.03
4135	1N/06	324191	5237839	15	19	24	3	43	6.1	1.5	2.72	3.03	6	1	3	1.86	26.4	30	41.5	2.6	0.53	0.76	1419	1	1	2.20
4136	1N/06	323605	5237324	15	18	17	4	56	6.7	2.0	3.20	2.96	7	1	3	2.30	40.4	39	43.7	2.9	0.85	0.81	1605	1	1	2.19
4137	1N/06	323289	5236784	17	19	24	3	38	6.1	1.8	3.15	2.98	6	1	3	1.90	31.6	31	38.8	3.2	0.63	0.72	1442	1	1	2.37
4138	1N/06	322705	5235712	23	28	28	4	34	6.1	2.0	3.81	3.37	7	1	3	1.73	26.3	24	45.7	6.7	0.65	0.67	1665	1	1	2.28
4139	1N/06	326286	5235799	13	40	33	4	27	5.5	1.4	3.50	3.28	6	1	3	1.57	23.5	24	42.5	4.0	0.52	0.65	1113	1	1	2.30
4140	1N/06	326920	5236621	12	40	30	3	28	6.2	1.4	3.43	3.25	8	1	3	1.34	18.8	18	40.3	2.8	0.55	0.56	979	1	1	2.41
4141	1N/06	327678	5237611	12	43	32	3	38	6.9	1.9	3.67	3.34	8	1	3	1.52	24.4	23	44.5	2.0	0.73	0.62	1169	1	1	2.35
4142	1N/06	331020	5245172	15	25	24	4	22	5.0	1.4	3.12	3.05	6	1	3	1.89	18.4	19	37.0	3.2	0.50	0.68	1112	1	1	2.28
4143	1N/06	331970	5245383	11	31	25	2	19	4.6	1.4	2.89	2.81	7	1	3	1.75	17.1	17	26.7	3.3	0.50	0.56	865	1	1	2.70
4144	1N/06	319961	5251691	12	23	19	4	21	4.7	1.4	2.72	2.65	8	1	3	1.62	24.4	24	36.3	3.1	0.61	0.60	1074	1	1	2.55
4145	1N/06	319088	5251391	21	40	35	4	31	3.3	1.2	3.31	3.37	7	1	3	1.54	25.3	25	46.4	3.6	0.49	0.77	1551	1	1	2.14
4146	1N/06	319162	5252008	18	40	33	6	27	3.6	1.4	3.24	2.87	8	1	3	1.22	24.8	22	48.7	5.1	0.49	0.66	779	1	1	2.56
4147	1N/06	320793	5251362	10	23	20	3	24	4.9	1.7	2.81	2.79	8	1	3	1.47	29.1	29	34.5	1.7	0.62	0.54	978	1	1	2.81
4148	1N/06	320539	5249656	20	22	20	4	24	4.6	1.1	3.00	3.22	6	1	3	1.90	24.0	25	38.5	2.9	0.62	0.66	1583	1	1	2.55
4149	1N/06	320419	5250519	17	20	18	6	30	5.8	2.1	2.92	3.13	10	1	5	1.90	33.6	32	35.4	2.2	0.78	0.62	1458	1	1	2.63
4150	1N/06	319468	5250208	12	22	21	4	24	4.6	1.4	2.77	3.13	8	1	3	1.52	25.2	25	41.2	3.8	0.65	0.58	1041	1	1	2.57
4151	1N/06	318878	5249448	13	25	22	4	30	4.9	1.6	2.81	3.13	10	1	3	1.45	24.4	25	38.4	1.8	0.65	0.58	1219	1	1	2.58
4152	1N/06	318554	5248735	13	29	26	3	24	4.8	1.4	2.93	3.27	8	1	3	1.30	20.4	21	43.8	1.9	0.60	0.59	1042	1	1	2.49
4153	1N/06	317706	5249331	15	34	30	4	24	3.6	1.3	2.85	3.03	8	1	3	1.35	22.8	23	39.6	2.7	0.53	0.68	971	1	1	2.63
4155	1N/06	319095	5248122	15	28	29	3	31	5.6	1.6	3.03	3.97	9	1	3	1.55	19.2	21	43.4	2.5	0.61	0.62	1126	1	1	2.42
4156	1N/06	319775	5247828	12	24	21	5	21	5.1	1.7	2.99	3.28	8	1	3	1.41	25.6	24	41.0	5.9	0.67	0.54	992	1	1	2.65
4157	1N/06	317246	5248239	16	39	29	4	24	4.3	1.6	3.50	3.64	9	1	3	1.33	23.2	22	44.9	5.3	0.65	0.64	1218	1	1	2.57
4158	1N/06	318052	5247824	11	27	24	1	20	4.3	1.0	2.77	3.09	10	1	3	1.03	18.5	19	38.5	2.8	0.53	0.51	837	1	1	2.59
4159	1N/06	317972	5246877	15	35	31	3	29	5.2	1.3	3.72	3.92	9	1	3	1.50	18.5	17	49.8	4.0	0.61	0.68	1048	1	1	2.23
4160	1N/06	317931	5246065	12	32	27	3	27	5.6	1.4	3.69	3.66	12	1	3	1.31	24.2	23	46.0	2.5	0.60	0.57	962	1	1	2.45
4161	1N/06	317694	5245207	11	23	21	2	21	4.7	1.1	2.58	2.89	8	1	3	1.29	18.1	19	39.7	2.3	0.49	0.52	920	1	1	2.46
4162	1N/06	319160	5245920	10	19	20	3	29	5.1	1.3	2.89	2.91	10	1	3	1.41	22.3	22	35.7	1.4	0.56	0.55	1024	1	1	2.60
4163	1N/06	320169	5245975	18	33	33	3	33	5.3	1.3	4.04	4.05	11	1	3	1.64	29.0	27	58.7	6.8	0.67	0.70	1409	3	1	1.76
4164	1N/06	319194	5246925	11	26	21	4	18	4.4	1.2	3.36	3.53	8	1	3	1.58	22.8	22	37.5	13.3	0.53	0.55	1022	1	1	1.99
4165	1N/06	322801	5251446	16	19	15	4	27	4.3	1.1	2.98	3.21	8	1	3	2.41	21.4	22	31.8	8.2	0.61	0.74	1214	1	1	1.94
4166	1N/06	323547	5250937	24	20	28	4	28	4.8	1.3	2.67	2.81	8	1	3	1.86	24.7	25	28.0	3.3	0.55	0.66	1551	1	1	2.67
4167	1N/06	324354	5251126	15	17	16	3	33	4.4	1.2	2.73	2.77	8	1	3	2.07	23.8	23	28.3	2.3	0.65	0.68	1062	1	1	2.70
4168	1N/06	325351	5251119	12	22	20	10	16	7.4	1.9	3.60	3.41	15	1	3	2.71	38.9	37	24.5	3.5	0.91	0.68	727	3	1	1.91
4169	1N/06	325299	5251930	17	18	15	4	35	4.5	1.4	2.98	2.78	9	1	3	1.92	25.7	24	26.1	2.4	0.59	0.62	995	1	1	2.97
4171	1N/06	326243	5251359	14	22	25	3	25	5.1	1.3	3.57	3.87	10	1	3	1.94	20.9	22	32.2	5.0	0.62	0.79	1138	4	1	2.03
4172	1N/06	326474	5250195	13	20	22	3	40	5.5	1.3	3.38	3.42	11	1	3	1.61	20.9	20	41.1	2.4	0.65	0.64	1127	1	1	2.29

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4173	1N/06	326377	5249193	15	29	27	3	29	5.3	1.2	3.73	3.52	11	1	3	1.55	22.3	21	50.8	3.4	0.69	0.66	1224	3	1	2.22
4174	1N/06	325543	5250209	13	24	25	2	29	4.6	1.1	3.17	3.25	10	1	3	1.75	16.7	17	40.8	3.1	0.60	0.69	1102	1	1	2.09
4175	1N/06	324734	5249866	16	22	20	3	37	5.2	1.3	3.19	3.27	9	1	3	1.70	22.3	23	39.3	2.7	0.62	0.73	1296	1	1	2.12
4176	1N/06	323856	5249448	15	26	23	4	42	5.3	1.4	3.66	3.44	9	1	3	1.88	25.7	24	39.8	2.5	0.68	0.73	1274	1	1	2.16
4177	1N/06	322956	5249592	12	19	19	3	23	5.0	1.3	2.99	3.09	10	1	3	1.62	22.8	23	33.4	3.7	0.59	0.59	926	1	1	2.52
4178	1N/06	322882	5248328	13	27	23	2	29	5.7	1.2	3.55	3.58	10	1	3	1.51	20.0	21	42.1	2.0	0.64	0.63	1124	1	1	2.31
4179	1N/06	322181	5248979	9	18	16	2	14	3.9	1.0	2.55	2.42	9	1	3	1.35	18.6	19	28.5	1.7	0.53	0.48	741	1	1	2.89
4180	1N/06	321236	5249095	16	20	18	3	26	4.4	1.2	3.02	2.95	8	1	3	1.84	23.3	23	36.1	2.3	0.59	0.66	1361	1	1	2.68
4181	1N/06	322393	5248137	15	27	24	2	34	4.9	1.1	3.28	3.59	11	1	3	1.70	19.0	19	43.6	2.2	0.57	0.64	1192	1	1	2.14
4182	1N/06	322336	5247281	16	24	29	2	31	5.1	1.1	3.62	3.79	11	1	3	1.67	19.0	20	52.8	2.4	0.62	0.69	1222	1	1	2.01
4183	1N/06	322849	5246495	14	32	29	2	51	6.2	1.5	3.97	3.85	12	1	3	1.56	23.8	23	57.5	2.0	0.70	0.67	1276	3	1	2.19
4184	1N/06	322109	5246235	15	31	28	3	42	5.6	1.1	3.62	4.04	11	1	3	1.33	19.5	21	56.3	2.4	0.59	0.62	1079	1	1	1.97
4185	1N/06	321578	5246825	18	32	32	2	31	5.2	1.2	4.05	4.00	9	1	3	1.87	19.5	20	56.1	4.5	0.65	0.77	1544	1	1	1.85
4186	1N/06	326949	5250764	17	24	25	3	44	5.7	1.3	3.66	3.74	11	1	3	1.80	20.9	21	41.9	2.7	0.67	0.70	1248	5	1	2.05
4187	1N/06	327829	5250769	10	20	22	2	18	5.1	1.0	3.09	3.09	11	1	3	1.40	15.2	16	39.6	2.2	0.62	0.61	912	1	1	2.27
4188	1N/06	329598	5250519	20	28	24	3	41	5.5	1.3	3.47	3.41	10	1	3	2.07	21.9	21	45.6	2.7	0.70	0.75	1367	1	1	2.30
4189	1N/06	330613	5250808	15	19	19	3	34	5.5	1.3	3.06	3.14	9	1	3	1.80	21.4	22	40.2	2.2	0.61	0.67	1117	2	1	2.45
4190	1N/06	331670	5250643	23	20	22	4	34	5.7	1.4	3.42	3.56	9	1	3	2.08	26.1	26	38.7	2.9	0.71	0.79	1536	1	1	2.30
4191	1N/06	323731	5239497	13	26	28	2	32	6.3	1.4	2.98	3.37	9	1	3	1.66	26.1	29	47.5	2.0	0.63	0.71	1214	1	1	2.14
4192	1N/06	323351	5240126	13	28	26	2	42	6.5	1.3	3.22	3.22	11	1	3	1.42	29.0	29	50.0	2.3	0.64	0.60	1058	1	1	2.30
4194	1N/06	322430	5240420	13	27	28	2	26	5.2	1.1	3.43	3.70	11	1	3	1.47	20.9	22	58.6	2.7	0.63	0.65	1067	3	1	2.07
4195	1N/06	321775	5241062	13	30	30	2	33	4.8	1.0	3.66	3.80	11	1	3	1.70	22.3	22	57.2	3.8	0.69	0.67	1161	4	1	1.99
4196	1N/06	320834	5241069	16	27	25	2	29	5.7	1.2	3.44	3.45	10	1	3	1.76	23.8	23	44.9	5.2	0.69	0.68	1392	2	1	2.18
4197	1N/06	319812	5241258	12	25	24	2	18	5.3	1.3	3.12	3.24	10	1	3	1.49	20.9	21	41.7	6.1	0.62	0.59	1012	1	1	2.24
4198	1N/06	319229	5240962	12	39	30	2	17	4.8	1.5	3.88	3.96	10	1	3	1.43	23.3	20	43.3	15.3	0.64	0.56	1015	1	1	1.87
4199	1N/06	321417	5239576	13	40	31	3	20	5.0	1.3	3.92	3.82	11	1	3	1.46	24.7	21	44.9	13.2	0.71	0.54	1105	1	1	1.81
4200	1N/06	334204	5253539	11	19	17	4	28	4.1	1.4	3.67	3.92	9	1	3	1.88	26.6	24	23.4	2.6	0.57	0.57	663	1	1	2.57
4201	1N/06	334920	5254177	17	22	24	4	58	5.2	1.3	3.37	3.53	9	1	3	2.67	23.7	22	20.7	2.4	0.67	1.14	1078	1	1	2.64
4202	1N/06	335574	5255035	8	21	16	3	21	5.2	1.5	2.79	2.59	10	1	3	1.58	25.2	23	20.1	2.1	0.61	0.47	575	1	1	2.98
4203	1N/06	336031	5255723	7	27	21	7	13	3.9	1.5	4.84	4.46	8	1	3	1.48	21.4	18	18.5	19.8	0.55	0.51	686	1	1	1.80
4204	1N/06	336669	5255215	16	74	48	5	54	4.0	1.4	3.70	3.76	7	1	3	2.39	27.6	25	23.1	2.1	0.49	1.04	1245	1	1	2.22
4205	1N/06	337401	5256566	9	18	14	4	30	3.7	1.3	3.30	2.91	8	1	3	2.24	27.0	23	15.8	3.2	0.56	0.45	683	1	1	2.51
4206	1N/06	337137	5257072	10	17	14	2	22	4.0	1.3	2.80	2.80	9	1	3	1.92	21.8	19	15.3	1.5	0.55	0.46	658	1	1	3.15
4207	1N/06	336237	5256808	14	150	117	8	17	3.2	1.7	5.88	5.57	7	1	3	1.49	21.4	17	28.7	18.8	0.55	0.96	954	10	1	2.36
4208	1N/06	333966	5246658	11	54	41	3	28	3.5	1.2	2.87	2.81	8	1	3	1.75	25.7	24	17.1	4.1	0.47	0.54	878	1	1	2.20
4209	1N/06	334719	5247355	24	80	68	5	99	3.9	1.5	3.45	3.33	8	1	3	1.98	34.6	31	23.3	4.5	0.43	1.16	1426	1	1	2.21
4210	1N/06	335691	5247952	21	120	92	6	219	3.6	1.4	4.18	4.25	11	1	3	2.45	43.2	42	28.1	2.5	0.41	1.63	1208	3	2	2.18
4211	1N/06	337859	5252515	12	61	56	3	69	3.3	1.1	3.36	3.73	9	1	3	2.34	35.6	36	13.5	2.6	0.33	0.98	679	1	1	2.67
4212	1N/06	338473	5253520	11	65	49	3	39	3.3	1.3	3.55	3.77	10	1	3	2.06	32.3	31	16.4	3.2	0.38	0.74	646	6	1	2.74
4213	1N/06	338807	5254483	10	94	76	2	63	3.2	1.2	3.25	3.50	10	1	3	1.96	29.4	30	13.6	1.0	0.37	0.79	560	1	1	2.46
4215	1N/06	339162	5255541	16	52	44	4	42	3.6	1.2	3.42	3.67	9	1	3	2.26	29.4	29	23.0	3.0	0.47	0.76	932	1	1	2.54
4216	1N/06	338903	5256740	18	55	45	3	33	2.6	1.0	3.47	3.57	8	1	3	2.12	26.6	25	29.4	3.7	0.44	0.70	1244	1	1	2.20

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4217	1N/06	338399	5255849	12	42	30	3	26	3.3	1.1	2.83	2.96	8	1	3	1.85	23.7	22	18.5	3.8	0.49	0.54	675	2	1	2.56
4218	1N/06	337849	5254928	10	31	28	2	21	2.9	1.0	3.29	3.23	7	1	3	1.68	20.9	20	19.1	5.4	0.44	0.56	600	7	1	2.77
4219	1N/06	337626	5253026	17	42	37	5	60	4.0	1.5	3.47	3.28	10	1	3	2.21	35.1	34	17.5	4.9	0.48	0.71	1643	1	2	2.56
4220	1N/06	337468	5253975	54	17	16	3	55	5.7	1.6	3.77	3.75	8	1	3	1.45	22.3	22	37.2	5.0	0.71	0.67	1844	4	2	2.79
4221	1N/06	336990	5253020	10	33	29	3	23	3.0	1.0	3.44	3.40	7	1	3	1.68	19.5	19	13.0	10.8	0.35	0.56	671	2	1	2.37
4222	1N/06	336439	5254203	8	15	12	2	11	3.1	1.0	3.26	3.19	7	1	3	1.77	20.0	19	12.3	5.0	0.35	0.42	633	1	1	2.84
4223	1N/06	334051	5254338	26	20	22	7	36	5.0	1.4	3.98	3.99	8	1	3	2.48	25.6	26	33.5	3.0	0.55	0.91	1972	4	1	1.89
4224	1N/06	334193	5255407	18	69	71	3	44	3.9	1.2	3.40	3.42	6	1	3	2.57	17.6	18	28.8	4.4	0.39	1.25	1227	1	1	2.49
4225	1N/06	333539	5255970	22	68	63	4	43	4.5	1.6	5.22	4.72	6	1	3	1.73	22.3	20	39.9	15.7	0.43	1.19	1079	6	1	2.33
4226	1N/06	333748	5256960	17	55	55	3	80	4.6	1.5	4.32	4.30	9	1	3	2.05	25.2	25	23.5	3.6	0.51	1.22	979	1	1	2.76
4227	1N/06	334558	5257417	13	41	45	2	47	4.2	1.5	3.59	3.73	6	1	3	2.12	24.2	24	26.9	4.0	0.47	1.23	857	9	1	2.92
4228	1N/06	331724	5259291	10	13	12	3	17	3.8	1.2	1.89	1.97	7	1	3	1.65	22.3	22	20.5	2.3	0.46	0.44	609	1	1	3.32
4229	1N/06	331922	5260288	58	20	18	4	36	6.8	2.8	3.36	3.46	6	1	3	1.88	32.8	29	24.3	9.7	0.76	0.64	1850	1	2	2.49
4230	1N/06	332869	5261873	14	12	13	4	31	4.3	1.6	2.32	2.46	7	1	3	2.12	25.7	24	20.5	2.5	0.59	0.55	876	1	1	2.93
4231	1N/06	332746	5260605	13	37	34	5	8	2.9	1.3	3.14	3.42	7	1	3	2.18	29.0	25	30.1	4.4	0.55	0.71	844	1	1	2.50
4232	1N/06	344404	5244467	5	14	13	2	17	2.1	1.0	1.61	1.60	7	1	3	3.15	28.6	26	5.0	1.4	0.35	0.41	464	1	1	2.64
4233	1N/06	345385	5244151	18	48	41	2	93	3.1	1.6	3.67	3.97	7	1	3	2.27	31.9	29	11.7	8.5	0.42	1.34	913	1	1	1.87
4234	1N/06	346663	5244156	6	14	17	2	65	1.8	1.0	1.79	2.10	4	1	3	2.91	23.8	23	7.5	1.8	0.27	0.62	456	1	1	2.52
4235	1N/06	347887	5245048	5	11	12	2	37	2.4	0.8	1.47	1.48	7	1	3	2.99	31.4	29	7.8	1.1	0.46	0.49	653	1	1	2.76
4236	1N/06	348742	5244817	5	18	15	2	26	1.9	0.8	1.50	1.59	6	1	3	2.92	27.1	25	7.0	0.9	0.38	0.52	511	1	1	2.76
4238	1N/06	341596	5247359	4	8	8	3	9	2.9	0.7	1.76	1.80	8	1	3	3.41	24.0	25	4.5	1.0	0.49	0.36	657	1	1	2.86
4239	1N/06	340885	5247692	7	14	14	3	37	3.2	0.8	2.11	2.01	8	1	3	3.25	23.5	23	7.7	1.3	0.49	0.55	860	1	1	2.49
4240	1N/06	340157	5251436	26	21	23	4	51	4.5	1.5	2.94	2.76	8	1	3	2.90	35.1	32	14.8	3.4	0.59	0.76	1332	1	1	2.38
4241	1N/06	341005	5251203	8	17	10	3	25	2.8	0.9	2.15	1.75	9	1	3	3.04	28.0	24	7.6	1.5	0.45	0.45	773	1	1	2.90
4242	1N/14	337597	5295109	22	39	37	3	27	3.6	1.1	2.64	2.42	10	1	3	1.58	21.0	19	23.9	2.6	0.52	0.65	943	1	1	2.42
4243	1N/14	336150	5294911	10	26	39	2	19	2.8	0.6	1.75	2.34	7	1	3	1.54	11.5	16	24.4	3.6	0.29	0.64	626	1	1	1.53
4244	1N/14	337892	5296130	7	27	25	2	21	3.4	1.2	2.11	1.83	13	1	3	1.41	23.0	20	16.0	1.4	0.64	0.46	579	3	1	2.66
4245	1N/14	334868	5296613	9	18	23	2	14	3.9	0.7	1.73	2.31	9	1	3	1.23	13.5	17	18.3	9.4	0.44	0.40	665	1	1	1.39
4246	1N/14	336005	5296428	8	26	23	2	18	3.7	1.2	2.21	1.88	14	1	3	1.31	23.5	21	16.4	1.6	0.54	0.44	631	2	1	2.62
4248	1N/14	336924	5296415	8	29	30	3	14	3.7	1.2	2.10	2.12	10	1	3	1.48	22.3	22	18.9	3.7	0.47	0.52	587	1	1	2.20
4249	1N/14	338171	5296992	37	42	35	2	52	4.9	1.2	2.58	2.64	10	1	3	1.51	29.9	29	20.9	7.6	0.47	0.55	2325	5	1	1.86
4250	1N/14	338835	5297728	23	30	33	2	39	4.1	1.2	2.52	3.58	9	1	3	1.59	23.3	23	21.3	1.9	0.57	0.63	1032	1	1	2.06
4251	1N/14	339733	5298560	20	29	35	3	49	4.3	1.3	2.52	2.55	9	1	3	1.65	24.7	25	23.8	2.3	0.62	0.66	1169	1	1	2.09
4252	1N/14	340976	5298446	20	35	33	3	37	4.0	1.2	2.57	2.65	11	1	3	1.64	23.8	22	25.9	1.9	0.55	0.69	1009	1	1	2.19
4253	1N/14	341915	5298858	20	41	36	5	50	4.9	1.5	3.19	3.11	9	1	3	2.55	22.8	21	43.1	2.3	0.85	0.90	1445	1	1	1.89
4254	1N/14	341663	5299973	10	37	37	3	77	3.6	1.1	2.78	2.92	9	1	3	1.56	19.5	18	35.3	6.1	0.50	0.66	604	1	1	1.97
4255	1N/14	342769	5299543	38	32	30	3	58	5.8	1.9	2.98	3.01	10	1	3	1.49	37.1	35	31.6	6.2	0.58	0.62	1293	1	1	2.00
4256	1N/14	340130	5299669	2	51	45	3	5	1.8	0.5	1.90	1.69	20	1	3	1.61	12.8	11	17.1	5.9	0.65	0.36	222	1	1	1.72
4257	1N/14	340887	5300343	13	30	32	3	25	4.3	1.3	2.24	2.41	9	1	3	1.66	20.5	22	21.9	1.7	0.52	0.62	721	1	1	2.12
4258	1N/14	342268	5300734	15	35	33	2	22	3.6	0.9	2.78	2.94	9	1	3	1.93	19.0	20	34.2	2.6	0.56	0.75	944	1	1	2.03
4259	1N/14	339866	5301214	13	41	44	2	13	4.6	1.3	3.21	3.56	8	1	3	1.20	22.3	22	20.5	15.4	0.45	0.45	935	1	1	1.63
4260	1N/14	341023	5301088	10	36	37	3	15	3.8	1.1	2.67	2.79	10	1	3	1.74	20.9	21	32.2	3.9	0.55	0.70	661	5	1	1.92

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4261	1N/14	342402	5301589	15	29	36	2	24	3.9	1.0	2.10	2.25	8	1	3	1.53	19.5	21	22.6	3.0	0.50	0.58	1009	5	1	2.12
4262	1N/14	343433	5301150	10	30	30	3	17	4.1	1.1	2.37	2.44	10	1	3	1.48	23.3	24	28.3	2.8	0.54	0.58	805	1	1	2.16
4263	1N/14	339125	5295889	15	31	32	2	25	3.6	1.0	1.95	2.21	11	1	3	1.38	18.6	21	23.2	1.4	0.49	0.56	945	1	1	2.18
4264	1N/14	338727	5294845	17	38	41	2	33	3.5	1.1	2.35	2.72	9	1	3	1.46	19.5	22	32.6	2.5	0.49	0.66	893	1	1	2.02
4265	1N/14	341179	5302609	19	61	62	4	14	3.5	1.3	7.43	7.52	8	1	3	1.20	26.1	24	37.7	22.2	0.58	0.44	1782	1	1	0.87
4266	1N/14	341966	5302351	16	34	37	3	24	3.9	1.0	2.77	2.80	9	1	3	1.71	24.2	25	30.9	2.6	0.59	0.70	931	1	1	2.04
4267	1N/14	342969	5301960	16	35	33	3	21	3.9	1.1	3.14	2.89	9	1	3	1.81	21.9	21	34.4	1.9	0.64	0.65	1137	1	1	1.99
4269	1N/14	343227	5303165	19	58	56	6	22	4.2	1.7	5.13	4.96	9	1	3	2.42	41.8	37	60.2	8.4	0.74	1.08	2359	1	1	1.64
4270	1N/14	344552	5303054	26	33	34	3	45	5.5	1.5	3.02	3.02	9	1	3	1.41	28.0	29	36.8	6.2	0.60	0.60	856	1	1	1.94
4271	1N/14	343879	5303824	11	37	35	4	18	4.2	1.2	3.18	2.95	9	1	3	1.69	26.1	26	28.6	5.8	0.58	0.63	797	1	1	2.01
4272	1N/14	345234	5305229	9	27	30	3	20	4.1	1.1	2.68	2.61	10	1	3	1.61	22.4	23	27.6	2.2	0.56	0.61	633	1	1	2.14
4273	1N/14	346230	5305595	8	37	36	3	9	3.3	0.8	2.89	2.99	9	1	3	1.67	16.7	17	30.7	3.9	0.53	0.69	551	2	1	2.05
4274	1N/14	345417	5304170	17	39	37	4	41	3.5	1.0	3.48	3.39	9	1	3	1.54	21.9	21	28.5	8.4	0.58	0.62	798	1	1	1.82
4275	1N/14	344178	5305108	19	34	69	2	29	4.1	1.1	3.00	2.87	10	1	3	1.66	25.2	24	30.7	2.7	0.61	0.68	1135	7	3	2.17
4276	1N/14	340159	5305300	11	32	33	4	15	4.3	1.1	2.97	2.81	9	1	3	2.12	25.7	25	32.6	3.5	0.60	0.70	741	1	1	1.89
4277	1N/14	341107	5305554	4	43	36	5	9	1.7	0.5	2.22	2.03	10	1	3	1.53	10.5	9	13.7	9.6	0.54	0.35	269	1	1	1.71
4278	1N/14	342025	5305475	18	42	45	4	23	4.2	1.6	3.97	4.06	10	1	3	2.01	36.0	32	45.3	5.6	0.77	0.83	1531	1	1	1.97
4279	1N/14	343214	5305357	13	27	29	2	31	4.3	1.3	2.50	2.51	10	1	3	1.45	28.0	26	25.0	2.3	0.59	0.58	819	1	1	2.19
4280	1N/14	344643	5306272	12	33	36	4	23	5.1	1.5	2.56	2.66	9	1	3	1.92	37.0	37	28.6	1.3	0.59	0.71	600	1	1	2.02
4281	1N/14	345253	5307168	16	43	45	4	27	4.3	1.2	3.97	3.96	9	1	3	1.71	30.5	28	33.1	10.7	0.56	0.66	1382	1	1	1.67
4282	1N/14	345324	5307965	13	32	32	3	20	5.0	1.5	2.83	2.76	10	1	3	1.68	34.0	31	30.5	1.7	0.63	0.66	3175	1	1	2.13
4283	1N/14	339470	5309078	7	18	19	3	9	5.4	1.2	2.22	2.32	10	1	3	1.31	31.0	31	22.0	4.1	0.58	0.43	514	1	1	1.98
4284	1N/14	340435	5309000	10	24	24	4	10	4.8	1.3	2.71	2.68	11	1	3	2.02	33.0	29	27.6	2.0	0.73	0.58	682	1	1	2.08
4285	1N/14	341390	5308369	9	31	27	4	10	3.6	0.8	2.87	2.56	7	1	3	2.17	22.0	19	32.0	2.6	0.57	0.64	636	1	1	1.98
4286	1N/14	342302	5307581	9	27	28	4	7	4.0	0.9	2.62	2.44	9	1	3	1.77	23.0	21	27.2	3.4	0.53	0.59	573	1	1	1.99
4287	1N/14	343045	5306660	12	25	27	3	34	5.4	1.5	2.46	2.32	11	1	3	1.69	33.2	32	24.1	1.1	0.61	0.57	848	6	1	2.10
4288	1N/14	342150	5306278	8	21	21	2	13	5.9	1.3	2.23	2.30	13	1	3	1.25	31.2	31	20.5	1.8	0.68	0.44	581	1	1	2.06
4289	1N/14	343756	5309137	6	24	24	2	9	4.6	1.3	2.18	2.23	10	1	3	1.17	26.8	26	19.6	4.6	0.61	0.37	501	3	1	2.18
4290	1N/14	344654	5309098	13	27	33	2	44	2.5	0.7	2.75	2.82	6	1	3	2.05	17.1	17	31.8	3.7	0.45	0.49	1411	1	1	2.23
4291	1N/14	344829	5310026	11	26	26	3	27	4.8	1.2	2.39	2.35	9	1	3	1.46	28.3	28	24.5	2.6	0.63	0.53	565	1	1	2.16
4292	1N/14	342147	5312639	6	15	16	2	8	4.7	1.1	1.86	1.79	11	1	3	1.23	23.4	23	19.0	5.5	0.59	0.35	430	4	1	1.99
4293	1N/14	342949	5312320	7	14	16	2	10	5.5	1.3	2.12	2.21	12	1	3	1.22	29.3	31	18.9	1.3	0.69	0.37	555	1	1	2.09
4294	1N/14	343653	5312877	7	18	17	4	9	4.5	1.1	2.16	1.99	11	1	3	1.64	26.8	26	23.2	1.2	0.66	0.46	532	1	1	2.08
4296	1N/14	343804	5311941	7	16	17	3	13	4.7	1.1	2.18	2.22	10	1	3	1.72	26.8	27	21.8	1.7	0.62	0.44	515	1	1	2.14
4297	1N/14	344780	5311505	7	17	17	3	9	4.8	1.0	2.10	2.28	10	1	3	1.44	24.2	26	21.4	1.7	0.60	0.43	532	3	1	2.12
4298	1N/14	345743	5311732	6	15	18	3	9	4.4	1.0	2.25	2.28	10	1	3	1.52	22.8	25	19.6	2.6	0.56	0.42	504	1	1	2.06
4299	1N/14	346761	5312254	16	29	31	3	32	5.7	1.6	2.94	3.04	8	1	3	1.90	39.4	42	29.7	2.1	0.64	0.66	1124	4	1	1.93
4300	1N/05	308385	5253399	19	24	26	2	46	3.2	1.0	2.88	3.10	8	1	3	1.18	23.8	24	27.6	2.5	0.53	0.61	796	1	1	2.05
4301	1N/05	308210	5252428	15	21	23	2	32	3.7	1.1	2.48	2.66	9	1	3	1.23	27.1	29	23.9	1.9	0.54	0.56	818	3	1	2.09
4303	1N/05	308420	5251328	25	22	26	3	45	3.9	1.2	2.79	3.23	8	1	3	1.32	27.6	30	30.0	2.5	0.49	0.65	1173	1	1	1.93
4304	1N/05	307987	5250295	16	23	20	1	26	3.1	0.9	2.28	2.58	8	1	3	1.02	21.9	23	23.9	1.7	0.40	0.51	902	2	1	2.12
4305	1N/05	307059	5249375	15	21	20	2	29	3.2	1.0	2.30	2.52	9	1	3	0.92	23.8	24	23.5	2.0	0.44	0.48	840	3	1	2.28

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4306	1N/05	308329	5249189	22	24	24	3	34	3.1	1.0	2.92	3.04	8	1	3	1.16	24.7	25	27.1	3.0	0.51	0.58	820	1	1	2.17
4307	1N/05	308307	5248226	18	25	20	2	29	3.1	1.0	2.36	2.56	10	1	3	1.00	26.6	24	23.9	2.2	0.51	0.50	804	8	1	2.39
4308	1N/05	308264	5247244	25	30	29	4	34	3.2	1.1	3.30	3.62	9	1	3	1.35	29.8	27	29.9	3.8	0.58	0.70	923	1	1	2.19
4309	1N/05	308231	5246164	18	27	21	2	38	3.6	1.2	2.58	2.73	10	1	3	1.12	29.7	28	24.0	2.1	0.53	0.53	766	1	1	2.33
4310	1N/05	308301	5245132	12	26	21	2	18	3.3	0.9	1.92	2.50	9	1	3	1.01	21.7	24	23.6	3.2	0.40	0.49	607	3	1	2.23
4311	1N/05	308075	5244070	17	23	21	2	25	3.1	1.0	2.08	2.39	9	1	5	1.09	23.9	24	24.5	2.0	0.47	0.51	865	3	1	2.35
4312	1N/05	308147	5243217	13	26	23	1	24	3.4	1.1	1.98	2.53	9	1	3	1.08	23.0	25	24.5	2.1	0.44	0.51	732	1	1	2.27
4313	1N/05	308014	5241982	16	30	26	2	30	3.4	1.1	2.36	2.94	8	1	3	1.15	23.0	26	26.9	2.1	0.46	0.55	974	5	1	2.09
4314	1N/05	307679	5241033	16	32	28	3	41	5.0	1.7	2.78	3.22	10	1	3	1.16	34.7	34	26.7	2.4	0.59	0.56	1091	1	1	2.27
4315	1N/05	307869	5240101	23	42	35	5	36	4.7	1.4	3.66	3.98	10	1	3	1.29	30.6	30	30.8	4.8	0.63	0.64	1293	1	1	2.02
4316	1N/05	307751	5239007	22	39	31	3	32	4.4	1.2	2.82	3.08	11	1	3	1.31	27.9	27	28.4	3.2	0.63	0.55	1092	3	1	2.09
4317	1N/05	307723	5237855	11	30	28	2	19	3.4	0.8	2.51	2.65	8	1	3	1.22	17.1	18	23.2	3.5	0.43	0.55	564	1	1	2.47
4318	1N/05	307507	5236920	11	37	28	1	25	3.4	0.9	2.24	2.28	8	1	3	1.27	18.5	20	24.5	1.5	0.44	0.58	617	1	1	2.56
4319	1N/05	308305	5237205	14	40	34	3	36	4.4	1.3	2.86	2.75	9	1	3	1.44	26.6	28	28.2	1.9	0.53	0.71	926	1	1	2.47
4320	1N/05	309623	5238053	11	34	26	2	19	3.5	0.9	2.31	2.36	10	1	3	1.31	19.0	20	25.9	2.5	0.44	0.55	587	1	1	2.59
4321	1N/05	307532	5235851	10	38	27	2	27	3.9	1.1	2.26	2.29	9	1	3	1.29	22.8	23	23.2	1.3	0.42	0.55	587	3	1	2.75
4322	1N/05	306314	5257302	13	27	24	2	23	3.6	1.0	2.26	2.39	8	1	3	0.90	17.1	18	18.9	2.6	0.47	0.42	599	1	1	2.28
4323	1N/05	305791	5256466	11	30	25	1	29	4.1	1.0	2.44	2.49	9	1	3	0.85	19.5	21	18.2	1.5	0.47	0.42	496	1	1	2.17
4324	1N/05	305544	5255071	20	40	32	3	35	4.0	1.3	3.40	3.24	10	1	3	1.06	24.2	23	23.1	2.6	0.56	0.57	1286	1	1	2.20
4326	1N/05	305223	5253969	14	34	30	1	30	4.9	1.3	2.56	2.60	11	1	3	0.88	29.9	32	20.6	1.2	0.50	0.47	692	1	1	2.21
4327	1N/05	304947	5252865	12	33	29	2	19	3.2	1.0	2.84	2.90	9	1	3	0.85	19.5	20	21.5	4.3	0.44	0.45	528	1	1	2.13
4328	1N/05	304862	5251849	14	31	27	2	31	4.3	1.7	2.67	2.55	10	1	3	0.89	29.5	29	20.5	1.6	0.51	0.47	706	1	1	2.43
4329	1N/05	303917	5251404	24	30	30	2	36	3.3	1.1	3.10	3.21	8	1	3	1.18	24.7	24	30.2	2.7	0.49	0.62	1040	3	1	1.87
4330	1N/05	302945	5250949	18	28	28	2	34	4.5	1.4	2.69	2.61	9	1	3	1.06	27.6	27	33.1	2.6	0.50	0.51	800	1	1	2.16
4331	1N/05	301986	5250535	13	41	34	2	38	4.3	1.3	2.99	2.70	11	1	3	1.19	27.1	27	25.6	1.6	0.60	0.57	1373	1	1	2.31
4332	1N/05	300934	5250059	20	51	56	3	33	2.8	0.8	3.48	3.34	8	1	3	1.56	27.5	27	43.6	2.5	0.41	0.76	1159	1	1	1.73
4333	1N/05	299958	5249627	17	63	52	2	20	4.6	1.4	4.43	4.19	10	1	3	1.30	29.4	30	25.7	3.6	0.55	0.60	883	5	1	1.83
4334	1N/05	299082	5249215	21	61	65	2	22	3.7	1.4	3.82	3.69	8	1	3	1.12	24.7	27	30.6	1.8	0.38	1.14	1724	1	1	2.22
4335	1N/05	297998	5248534	20	44	41	2	37	3.7	1.2	3.31	3.03	10	1	3	1.06	22.3	23	31.9	2.1	0.53	0.62	947	4	1	2.09
4336	1N/05	297249	5247669	38	46	51	2	49	4.2	1.3	3.60	3.37	8	1	3	1.10	21.9	23	34.1	3.4	0.51	0.73	1139	1	1	1.96
4337	1N/05	296239	5247152	18	40	44	1	32	4.4	1.4	2.70	2.51	11	1	3	0.79	23.8	24	23.1	1.7	0.56	0.53	679	1	1	2.27
4338	1N/05	295032	5247150	23	64	53	1	36	4.7	1.5	4.11	3.67	9	1	3	1.01	27.5	27	32.9	8.0	0.48	0.67	1055	5	1	1.88
4339	1N/05	293963	5247001	22	49	45	2	40	5.6	1.8	3.57	3.47	10	1	3	1.03	29.0	29	30.1	2.4	0.57	0.65	990	1	1	1.94
4340	1N/05	292979	5246498	13	51	42	2	31	5.1	1.5	3.06	3.08	10	1	3	0.92	24.7	25	25.3	2.1	0.53	0.66	591	5	1	2.15
4341	1N/05	292257	5245728	107	67	65	2	53	5.3	1.5	4.10	4.19	9	1	3	1.17	26.1	25	37.3	4.2	0.65	0.99	1586	1	1	2.02
4342	1N/05	291670	5244827	14	51	43	1	32	4.6	1.2	2.59	2.79	10	1	3	0.76	20.9	23	19.9	1.7	0.47	0.54	572	1	1	2.08
4343	1N/05	289284	5243582	12	63	58	7	9	3.4	1.1	4.15	4.08	8	1	3	1.50	20.0	19	21.1	14.3	0.52	0.67	549	1	1	1.29
4344	1N/05	290149	5244470	24	59	51	2	40	4.2	1.5	3.69	3.59	9	1	3	1.13	25.7	25	25.1	4.0	0.55	0.66	2307	1	1	1.96
4345	1N/05	289525	5245145	11	49	43	2	18	3.9	1.0	2.95	2.92	10	1	3	0.93	20.0	21	21.4	4.0	0.47	0.54	470	1	1	1.88
4346	1N/05	291186	5245284	8	87	65	3	9	2.2	0.8	4.31	3.95	10	1	3	1.85	13.8	13	12.0	10.0	0.64	0.45	362	1	1	1.29
4347	1N/05	291612	5246049	14	55	50	1	22	4.7	1.3	3.34	3.43	9	1	3	0.83	22.8	24	20.6	2.0	0.49	0.65	767	1	1	2.12
4348	1N/05	291550	5247144	19	58	54	3	55	4.2	1.4	3.85	3.88	9	1	3	1.53	30.9	30	34.5	2.4	0.55	0.86	1751	1	1	1.80

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4349	1N/05	291892	5248159	15	46	41	2	34	4.0	1.2	2.84	3.07	8	1	3	0.87	22.3	24	23.6	2.1	0.47	0.55	857	1	1	2.00
4350	1N/05	292425	5249074	14	46	42	2	19	4.0	1.2	3.29	3.20	9	1	3	0.87	22.3	23	21.4	2.9	0.43	0.54	806	1	1	2.02
4351	1N/05	292156	5250316	18	55	48	2	43	3.6	1.2	3.52	3.37	9	1	3	1.12	23.3	24	35.9	2.3	0.46	0.74	1116	1	1	1.90
4352	1N/05	291974	5251432	15	55	49	2	32	4.4	1.4	3.78	3.76	9	1	3	0.95	25.2	26	22.8	1.6	0.49	0.65	935	4	1	2.06
4353	1N/05	291877	5252673	28	72	61	2	40	4.4	1.4	4.31	4.05	9	1	3	1.21	27.6	28	29.1	2.6	0.58	0.83	1198	1	1	1.96
4354	1N/05	292439	5253783	22	59	52	2	31	4.5	1.3	3.73	3.70	9	1	3	0.91	24.7	25	23.8	2.9	0.47	0.67	895	1	1	2.19
4355	1N/05	292915	5254701	23	60	54	2	32	4.3	1.4	3.97	3.61	9	1	3	0.90	22.8	24	26.1	4.5	0.50	0.68	950	4	1	2.08
4356	1N/05	292536	5255635	18	48	44	2	40	4.0	1.3	3.80	3.41	9	1	3	1.02	24.0	22	25.6	3.6	0.50	0.59	1313	1	1	1.93
4357	1N/05	291970	5256233	14	45	37	2	21	4.1	1.3	3.61	3.24	8	1	3	1.01	24.0	23	22.9	2.5	0.49	0.57	952	1	1	2.04
4358	1N/06	339887	5249641	18	23	22	4	33	3.9	1.0	2.72	2.62	8	1	3	2.75	21.5	21	13.1	2.4	0.55	0.78	883	1	1	2.16
4359	1N/06	340437	5252318	16	37	35	2	34	3.5	1.1	2.54	2.19	7	1	3	2.43	23.5	21	16.8	2.9	0.45	0.72	867	1	2	2.15
4361	1N/06	340946	5252988	11	21	23	3	30	2.9	1.0	2.49	1.98	8	1	3	2.37	24.5	19	11.0	1.6	0.52	0.61	730	3	1	2.31
4362	1N/06	341420	5254044	9	17	15	2	37	2.4	1.1	2.06	1.49	7	1	3	2.20	30.5	21	9.9	2.3	0.42	0.59	525	7	1	2.40
4363	1N/06	341648	5254999	5	12	11	1	25	2.2	0.6	1.60	1.72	7	1	3	2.90	19.5	19	6.4	1.3	0.37	0.41	533	1	1	2.42
4364	1N/06	341544	5256623	6	25	20	1	11	2.3	0.7	2.07	2.10	8	1	3	2.56	20.0	19	10.1	6.1	0.37	0.42	412	1	2	2.25
4366	1N/06	343116	5255460	4	15	13	1	25	3.0	0.9	1.62	1.68	6	1	3	2.87	23.9	26	4.4	1.0	0.47	0.32	531	3	1	2.63
4367	1N/06	343326	5256415	2	11	9	1	9	2.1	0.6	1.05	0.97	6	1	3	2.97	16.3	18	2.9	1.8	0.37	0.19	315	1	1	2.48
4368	1N/06	344461	5254085	3	14	12	1	10	2.3	0.8	1.41	1.37	5	1	3	2.67	20.2	21	5.2	4.6	0.35	0.32	342	1	1	2.49
4369	1N/06	343995	5254770	4	11	8	2	24	2.4	0.7	1.24	1.24	6	1	3	2.95	20.7	22	3.6	1.1	0.35	0.25	502	5	1	2.53
4370	1N/06	343959	5257159	4	14	12	1	24	2.4	0.6	1.25	1.29	6	1	3	2.91	17.5	20	4.2	1.6	0.43	0.29	495	1	1	2.37
4371	1N/06	345566	5257772	3	9	7	1	20	1.5	0.5	0.99	0.92	6	1	3	2.70	17.1	18	3.5	1.1	0.35	0.21	355	1	1	2.49
4372	1N/06	344763	5258012	5	12	12	2	38	2.4	0.1	1.31	1.43	7	1	3	2.83	20.6	22	5.2	1.3	0.39	0.34	606	1	1	2.45
4373	1N/14	345885	5312997	6	13	19	2	10	4.0	1.0	1.96	2.30	8	1	3	1.29	24.2	26	19.0	4.4	0.52	0.36	474	1	1	2.01
4374	1N/14	346977	5313123	15	34	31	5	40	4.6	1.5	3.35	3.49	8	1	3	2.00	35.0	37	27.8	2.4	0.60	0.65	1439	1	1	1.97
4375	1N/14	347206	5315045	5	24	23	4	6	3.6	1.1	3.46	3.47	9	1	3	1.30	26.3	25	18.7	8.8	0.54	0.37	491	1	1	2.00
4376	1N/14	345903	5314378	7	27	22	3	8	3.1	1.0	2.43	2.26	9	1	3	1.38	18.9	20	23.4	2.7	0.58	0.42	558	4	1	2.33
4377	1N/14	347143	5314065	9	22	26	3	13	3.8	1.1	2.49	2.53	8	1	3	1.58	23.5	26	20.5	3.7	0.52	0.45	771	1	1	2.02
4378	1N/14	348263	5313539	27	38	35	5	50	4.6	1.6	3.56	3.26	8	1	3	2.03	31.4	30	30.5	4.7	0.62	0.75	1367	6	1	2.02
4379	1N/14	348561	5314643	25	41	42	4	55	4.5	1.3	2.98	3.18	7	1	3	2.06	34.5	35	34.2	5.0	0.59	0.80	751	1	2	1.83
4381	1N/14	349653	5315287	47	59	55	11	104	4.3	1.8	4.73	4.59	9	1	3	2.85	45.0	38	54.6	5.0	0.75	1.29	2394	1	1	1.30
4382	1N/14	348335	5316483	18	34	32	4	12	4.4	1.5	3.31	3.43	6	1	3	1.52	26.9	26	20.5	13.5	0.50	0.40	1646	1	1	1.80
4383	1N/14	349275	5316103	4	54	38	6	11	2.0	0.5	4.65	3.91	10	2	3	1.34	9.6	6	28.8	28.6	0.65	0.39	249	1	1	1.15
4384	1N/14	350387	5316613	19	41	31	2	24	3.3	1.4	3.59	2.94	6	1	3	1.20	26.8	20	26.2	29.8	0.44	0.45	923	6	1	1.57
4385	1N/15	351415	5317320	27	42	36	3	28	5.0	1.6	3.30	3.25	8	1	3	1.90	35.8	33	38.0	4.6	0.55	0.77	1496	2	1	2.09
4386	1N/14	349740	5317952	17	48	44	4	11	3.6	1.3	4.22	3.93	8	1	3	2.03	29.6	29	29.9	3.7	0.64	0.67	1086	1	1	1.98
4387	2C/02	350951	5318205	76	33	34	4	43	3.2	1.3	3.19	3.12	7	1	3	1.71	23.3	22	29.2	9.5	0.46	0.63	3092	2	1	1.91
4388	2C/02	352445	5319459	20	41	38	4	48	4.1	1.6	3.02	2.97	8	1	3	1.70	31.3	27	41.3	9.5	0.63	0.67	606	6	3	1.91
4389	1N/14	323097	5304797	13	40	39	4	21	4.8	1.3	3.38	3.55	10	1	3	1.69	24.1	23	26.2	2.8	0.69	0.70	949	2	1	2.11
4390	1N/14	321771	5305744	16	26	27	4	35	5.2	1.5	2.68	2.84	10	1	3	1.56	31.9	33	26.0	1.9	0.68	0.55	752	2	1	2.07
4391	1N/14	322787	5305545	11	37	33	5	26	5.5	1.8	3.42	3.04	10	1	3	1.62	38.1	33	26.2	2.4	0.76	0.67	664	1	1	2.31
4392	1N/14	322703	5306637	12	28	25	4	17	5.0	1.7	2.87	2.88	10	1	3	1.37	37.5	36	20.8	3.2	0.65	0.47	914	4	1	2.09
4393	1N/14	323108	5307666	11	23	23	3	39	4.6	1.5	2.62	2.68	9	1	3	1.19	24.8	24	20.5	2.1	0.64	0.45	804	2	1	2.23

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4395	1N/14	324369	5308290	11	30	26	3	15	4.6	1.2	2.47	2.36	10	1	3	1.32	22.5	22	16.7	4.1	0.61	0.43	660	1	1	2.10
4396	1N/14	323722	5309232	17	29	28	3	33	5.0	1.4	2.64	2.49	10	1	3	1.24	22.5	23	20.5	3.4	0.63	0.49	834	3	1	2.16
4397	1N/14	324626	5310171	12	32	31	2	40	5.5	1.7	2.25	2.42	10	1	3	1.27	35.8	35	20.4	6.4	0.58	0.48	520	5	1	1.89
4398	1N/14	324741	5311231	16	27	28	3	35	5.8	1.7	2.54	2.72	9	1	3	1.35	30.6	32	20.8	1.7	0.67	0.51	832	1	1	1.95
4399	1N/14	325610	5312289	8	41	34	5	36	3.2	0.9	2.53	2.51	10	1	3	1.62	20.9	19	21.9	9.3	0.65	0.38	408	1	1	1.44
4400	1N/14	327140	5311819	10	31	27	3	13	4.3	1.2	2.58	2.54	10	1	3	1.34	21.5	20	26.3	4.4	0.59	0.54	615	2	1	2.05
4401	1N/14	326594	5312484	8	32	27	3	33	4.2	1.4	2.13	2.38	9	1	3	1.15	25.0	25	29.0	9.5	0.55	0.43	456	1	2	1.83
4402	1N/14	328296	5313820	10	21	22	2	14	4.5	1.1	2.10	2.23	9	1	3	1.25	18.1	21	21.7	2.7	0.57	0.47	640	1	1	1.95
4403	1N/14	327479	5313878	16	27	28	3	39	4.9	1.2	2.74	2.70	10	1	3	1.45	20.7	22	26.2	1.8	0.65	0.56	862	2	1	1.93
4404	1N/14	326658	5313446	18	30	29	3	60	4.8	1.3	2.93	2.76	8	1	3	1.63	20.7	20	24.6	2.0	0.64	0.56	898	1	1	2.13
4405	1N/14	326128	5314297	17	30	31	2	43	4.7	1.3	2.78	2.90	8	1	3	1.50	20.6	21	27.0	2.2	0.61	0.61	997	1	1	1.93
4406	1N/14	326837	5315351	8	22	24	3	22	4.8	1.4	2.55	2.57	9	1	3	1.19	20.2	20	21.8	4.0	0.59	0.47	561	5	1	2.08
4407	1N/14	327136	5316268	9	30	25	3	32	4.9	1.5	2.56	2.50	10	1	3	1.44	27.4	27	23.6	2.2	0.66	0.52	529	1	1	2.11
4408	1N/14	328069	5316809	8	31	27	3	36	4.4	1.1	2.70	2.79	9	1	3	1.41	20.6	21	25.5	5.9	0.61	0.56	473	4	1	1.84
4409	1N/14	329004	5318023	12	20	21	3	22	4.8	1.3	2.20	2.25	9	1	3	1.16	20.6	22	20.1	2.0	0.58	0.45	691	3	1	2.08
4410	2C/03	331075	5318977	11	24	22	2	14	4.7	1.2	2.22	2.13	9	1	3	1.41	24.7	25	17.8	2.3	0.60	0.44	817	4	1	2.08
4411	1N/14	330680	5316757	7	18	16	3	12	4.3	1.1	1.94	1.97	9	1	3	1.10	21.5	21	20.6	2.2	0.61	0.41	543	5	1	2.21
4412	1N/14	331091	5318190	12	29	28	4	23	4.1	1.2	2.61	2.73	9	1	3	1.91	21.9	23	26.6	1.8	0.60	0.61	910	1	1	1.91
4413	2C/03	331882	5319717	9	30	24	4	10	4.3	1.3	2.41	2.28	9	1	3	1.49	25.5	24	27.8	2.2	0.59	0.53	562	1	1	2.12
4414	2C/03	330910	5320297	4	26	24	4	11	2.7	0.7	1.44	1.32	10	1	3	1.61	13.4	12	19.5	4.0	0.59	0.32	271	1	1	1.95
4415	2C/03	329919	5318890	11	31	27	3	28	4.3	1.2	2.69	2.68	9	1	3	1.52	24.6	25	23.7	3.7	0.58	0.55	726	2	1	1.97
4416	2C/03	332532	5320456	7	19	43	3	12	4.2	1.1	2.21	2.25	10	1	3	1.30	21.0	20	22.1	1.9	0.61	0.46	493	1	4	2.21
4418	2C/03	333573	5321016	8	27	29	4	8	3.5	1.0	2.61	2.54	9	1	3	1.60	22.8	23	21.9	2.8	0.58	0.48	536	1	1	1.94
4419	2C/03	334217	5320453	9	25	30	3	21	5.2	1.5	2.30	2.34	9	1	3	1.31	30.0	31	22.1	1.6	0.60	0.53	678	1	2	2.07
4420	2C/03	334493	5321685	8	23	25	3	14	4.5	1.4	2.32	2.21	9	1	3	1.29	29.1	28	19.8	1.5	0.61	0.47	686	2	1	2.17
4421	2C/03	335333	5321535	18	30	36	4	25	4.8	1.3	2.82	2.93	7	1	3	1.68	25.5	28	29.3	3.0	0.58	0.69	931	3	2	1.86
4422	2C/03	336291	5322350	5	22	25	2	13	6.4	1.9	2.31	2.18	8	1	3	1.00	37.0	37	18.1	12.4	0.59	0.39	435	2	1	1.84
4423	2C/03	337224	5323008	8	21	21	3	14	5.0	1.4	1.96	1.98	9	1	3	1.17	28.7	31	19.3	1.6	0.56	0.44	644	4	1	2.12
4424	2C/03	338381	5322990	9	23	25	4	9	5.2	1.8	2.54	2.43	8	1	3	1.59	44.3	44	22.0	2.4	0.63	0.47	755	4	1	2.14
4425	2C/03	339285	5323538	6	17	23	3	8	4.1	1.2	1.89	1.99	8	1	3	1.42	26.4	28	20.6	1.5	0.57	0.47	435	1	1	2.18
4426	2C/03	339377	5324692	8	33	36	4	17	4.8	2.1	2.67	2.71	7	1	3	1.92	42.7	40	29.7	2.0	0.63	0.67	579	1	1	2.19
4427	2C/03	338995	5322502	8	28	29	4	12	5.3	1.5	2.10	2.04	9	1	3	1.33	28.7	27	22.3	2.8	0.60	0.46	664	1	2	2.42
4428	2C/03	340158	5322958	11	22	23	3	16	6.2	2.4	2.24	2.31	7	1	3	1.59	40.5	40	26.1	2.6	0.69	0.54	1188	1	1	2.33
4429	2C/03	340983	5322633	7	35	32	7	9	3.1	1.2	2.26	2.07	8	1	3	1.84	17.3	15	39.5	8.1	0.77	0.43	366	4	1	2.00
4430	2C/03	341764	5321780	16	27	27	4	12	8.7	2.9	3.60	3.35	7	1	3	1.29	42.2	38	24.1	16.9	0.81	0.41	1326	1	1	1.79
4431	2C/03	341253	5320869	9	26	28	5	11	4.7	1.8	2.64	2.95	8	1	3	1.80	31.7	30	31.3	2.0	0.64	0.59	725	2	1	2.01
4432	2C/03	342821	5322108	10	15	21	5	13	5.7	1.8	2.37	2.63	8	1	3	1.58	32.1	33	25.0	2.0	0.70	0.48	762	1	2	2.14
4433	2C/03	343649	5322904	11	21	18	4	16	5.6	1.9	2.63	2.55	9	1	3	1.52	32.1	30	27.4	2.6	0.76	0.45	851	1	1	2.37
4434	2C/03	344714	5322994	10	18	14	5	12	5.7	1.7	2.80	2.67	9	1	3	1.73	30.4	28	21.2	1.4	0.72	0.44	725	1	1	2.54
4435	2C/03	345759	5323362	7	16	16	6	10	7.3	2.3	2.87	2.80	8	1	3	1.95	47.7	46	21.5	3.4	0.77	0.46	544	1	1	2.32
4436	2C/03	346703	5323798	8	16	13	4	9	5.8	1.8	2.91	3.08	8	1	3	1.85	36.8	37	19.6	1.9	0.69	0.42	841	1	1	2.43
4437	2C/03	347796	5323965	4	12	12	3	5	6.4	2.0	2.75	2.63	9	1	3	1.51	41.4	41	16.3	3.7	0.67	0.32	591	1	1	2.41

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4438	2C/03	348892	5324168	4	7	9	3	5	4.7	1.5	2.14	2.19	8	1	3	1.61	32.9	32	15.5	1.3	0.56	0.29	608	1	1	2.64
4439	2C/03	349512	5325231	3	8	8	3	4	5.3	1.5	1.91	2.02	7	1	3	1.76	31.3	34	13.6	2.7	0.50	0.24	546	1	1	2.56
4440	2C/03	350283	5326133	4	10	10	3	4	6.2	1.9	2.35	2.34	8	1	3	1.91	43.5	43	15.2	2.4	0.71	0.29	621	1	1	2.59
4441	2C/03	349454	5326557	4	9	9	4	9	6.6	1.7	2.09	2.28	7	1	3	2.17	38.0	40	17.3	1.2	0.60	0.32	579	1	1	2.28
4442	2C/03	350885	5326528	4	9	9	3	5	4.6	1.6	2.19	2.29	7	1	3	2.38	35.1	35	17.0	4.8	0.56	0.30	486	1	1	2.42
4443	2C/03	335610	5318755	8	25	24	4	19	4.8	1.9	2.39	2.32	8	1	3	1.39	32.5	29	21.2	1.7	0.67	0.51	632	1	1	2.30
4445	2C/03	336261	5319253	9	26	25	4	14	4.8	1.8	2.51	2.54	6	1	3	1.39	29.6	28	23.3	3.5	0.64	0.53	688	1	1	2.29
4446	2C/03	336203	5320423	7	22	25	3	15	5.0	1.4	2.21	2.27	8	1	3	1.36	30.0	30	22.4	1.5	0.61	0.52	629	1	1	2.21
4447	2C/03	335458	5320607	11	30	34	4	26	5.0	1.7	2.48	2.57	7	1	3	1.51	32.1	32	25.3	4.1	0.56	0.58	757	2	1	2.00
4448	2C/03	350778	5327446	6	14	13	3	12	6.0	1.8	2.33	2.56	8	1	3	2.20	36.3	38	18.4	2.3	0.62	0.38	699	1	1	2.25
4449	2C/03	350295	5328275	4	14	14	4	3	3.4	1.1	1.35	1.40	8	1	3	1.80	20.7	20	15.6	2.3	0.50	0.34	479	1	1	2.34
4450	2C/02	351636	5327649	5	10	10	5	3	1.4	0.5	2.35	2.24	9	1	3	2.36	8.2	7	18.3	1.6	0.52	0.38	477	1	1	2.00
4451	2C/02	351158	5325636	7	9	11	5	6	4.4	1.4	2.49	2.58	8	1	3	2.78	31.2	30	28.4	2.8	0.52	0.50	683	1	1	2.16
4452	2C/02	351300	5324537	6	15	11	6	8	1.5	0.5	2.65	2.47	10	1	3	2.09	7.5	7	18.5	1.5	0.60	0.39	404	2	1	1.68
4453	2C/02	351530	5323430	6	7	8	5	10	4.1	1.4	2.07	2.01	7	1	3	2.63	30.8	28	21.4	3.4	0.52	0.40	598	1	1	2.22
4454	2C/02	352344	5322997	7	69	60	14	6	2.6	0.9	3.64	3.27	7	1	3	2.63	16.1	12	34.9	16.1	0.67	0.65	381	1	1	1.70
4455	2C/02	353044	5323801	4	6	9	8	6	1.4	0.1	1.39	1.35	9	1	3	3.18	2.8	2	25.4	1.7	0.57	0.47	403	1	1	1.98
4456	2C/02	354421	5324463	4	8	8	5	6	1.5	0.3	1.46	1.41	9	1	3	2.11	4.1	3	14.9	2.4	0.53	0.30	296	2	1	2.40
4457	2C/02	351708	5322398	4	7	9	4	5	4.4	1.5	2.26	2.25	9	1	3	2.34	32.1	30	16.0	1.5	0.62	0.32	522	1	1	2.54
4458	2C/02	352419	5321490	16	53	64	6	20	3.2	1.3	3.10	2.92	7	1	3	2.14	17.8	14	30.7	15.6	0.64	0.61	650	1	5	1.33
4459	2C/02	352691	5320587	40	45	41	6	75	4.1	1.6	3.70	3.56	6	1	3	2.24	32.1	29	41.1	7.8	0.57	0.80	4689	1	1	1.69
4460	2C/02	351983	5326544	4	7	9	3	6	4.8	1.6	2.23	2.31	8	1	3	2.02	35.1	36	15.3	5.6	0.59	0.27	680	1	1	2.38
4461	2C/02	353061	5327449	5	12	9	4	5	1.0	0.1	2.33	2.26	9	1	3	2.33	5.9	4	17.6	2.5	0.43	0.33	451	1	1	2.00
4462	2C/02	353873	5328227	7	13	13	6	8	2.1	0.6	2.39	2.27	8	1	3	2.80	10.6	10	22.5	2.8	0.62	0.47	612	1	1	2.06
4463	2C/02	355162	5328519	5	11	9	5	5	1.9	0.6	1.70	1.58	9	1	3	2.62	8.4	7	18.8	3.8	0.55	0.37	521	1	1	2.11
4464	2C/02	356157	5329235	5	10	8	4	4	3.8	1.3	1.94	2.23	7	1	3	2.57	33.0	34	17.3	1.7	0.54	0.34	555	1	1	2.23
4465	2C/02	356947	5329821	4	3	6	7	20	8.3	3.5	1.67	1.55	7	1	3	3.35	82.7	73	25.9	4.7	0.94	0.40	474	1	1	1.11
4466	2C/02	358929	5327587	5	10	11	4	17	4.3	1.6	2.07	1.95	8	1	3	2.89	35.5	31	15.7	7.0	0.64	0.35	551	1	1	1.85
4467	2C/02	359399	5328710	2	6	9	4	8	2.2	0.5	1.84	1.81	9	1	3	3.14	8.5	7	10.5	6.1	0.69	0.25	384	1	1	1.71
4468	2C/02	357805	5328286	5	14	25	4	10	3.9	1.7	2.51	2.55	9	1	3	3.19	41.8	39	16.5	3.5	0.61	0.32	926	1	1	1.65
4470	2C/02	358597	5329136	2	6	5	4	11	3.0	1.2	1.89	1.72	9	1	3	2.74	27.0	22	13.2	15.8	0.63	0.21	319	2	1	1.43
4471	2C/02	358262	5330129	3	7	6	5	6	1.7	0.6	1.82	1.86	8	1	3	2.81	9.7	8	16.9	8.5	0.53	0.27	375	1	1	1.36
4472	2C/02	358699	5330994	4	9	7	4	10	2.3	0.7	1.34	1.42	8	1	3	3.11	14.0	12	17.8	3.1	0.53	0.30	341	1	1	1.58
4473	2C/02	358936	5332439	4	14	15	3	10	4.3	1.5	3.82	3.91	7	1	3	2.23	28.8	28	13.2	1.0	0.59	0.31	821	1	1	2.01
4474	2C/02	356626	5331032	7	11	11	7	10	3.2	1.2	2.09	2.00	7	1	3	2.86	25.3	23	20.4	5.7	0.58	0.43	539	1	1	1.92
4475	2C/02	356860	5332161	7	21	18	6	6	3.4	1.3	2.04	1.99	8	1	3	2.40	24.9	23	21.7	3.7	0.61	0.50	611	1	1	1.98
4476	2C/02	356606	5332861	6	35	34	2	12	3.2	1.3	3.15	3.20	5	1	3	1.07	24.9	24	16.5	7.7	0.39	0.45	597	1	1	2.28
4477	2C/02	356188	5334235	3	28	23	3	5	1.8	0.8	1.94	1.84	9	1	3	1.32	14.0	14	8.6	4.4	0.45	0.33	393	1	1	2.02
4478	2C/02	357245	5335026	8	28	28	3	11	4.0	1.8	3.73	3.88	6	1	3	1.40	32.1	32	16.8	10.7	0.51	0.33	846	1	1	1.67
4479	2C/02	356553	5335794	6	25	23	3	9	4.1	1.6	3.17	3.05	8	1	3	1.43	33.4	32	15.5	2.4	0.56	0.37	687	1	1	2.12
4480	2C/02	355714	5336438	5	20	21	3	13	3.5	1.4	2.13	2.19	6	1	3	1.26	27.1	27	15.6	2.2	0.47	0.37	488	1	1	2.09
4481	2C/02	355268	5335594	10	23	22	4	8	3.2	1.4	2.45	2.54	6	1	3	1.39	23.7	24	12.8	2.3	0.38	0.37	749	1	1	2.08

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4482	2C/02	354676	5334611	5	25	26	3	6	3.6	1.4	3.25	3.18	8	1	3	1.19	28.3	28	10.9	3.6	0.49	0.38	515	1	1	2.01
4483	2C/02	354455	5333934	6	32	27	3	8	2.5	1.2	2.09	1.95	6	1	3	1.07	20.3	19	14.8	9.0	0.36	0.37	513	1	1	2.27
4484	2C/02	353841	5332883	6	29	30	3	7	2.5	1.2	1.90	1.86	6	1	3	1.27	20.7	21	14.0	2.1	0.43	0.46	565	1	1	2.18
4485	2C/02	353174	5332342	6	35	30	2	12	3.2	1.2	3.40	2.97	10	1	3	1.03	24.7	21	12.6	3.4	0.48	0.40	675	1	1	2.26
4486	2C/02	352388	5331192	1	42	33	3	7	1.4	0.5	2.25	2.02	10	1	3	1.36	10.5	9	5.8	4.5	0.39	0.25	362	1	1	2.22
4487	2C/02	351742	5330221	7	40	37	2	7	3.3	1.1	3.25	3.22	9	1	3	1.52	24.7	22	24.8	9.2	0.46	0.55	515	1	1	2.07
4488	2C/02	351343	5329509	16	44	40	3	10	3.9	1.2	3.17	3.27	8	1	3	1.91	25.7	24	30.8	3.7	0.56	0.74	882	1	1	2.09
4489	1N/05	302455	5258366	9	49	33	2	18	4.2	1.2	3.42	3.53	13	1	3	0.81	23.7	23	16.5	1.5	0.58	0.38	515	6	1	2.40
4491	1N/05	301667	5256164	14	46	39	2	28	2.9	1.0	2.77	2.86	9	1	3	1.22	24.7	23	29.0	2.2	0.46	0.57	1560	1	1	1.91
4492	1N/05	301726	5257016	15	44	38	3	44	2.8	1.1	2.73	2.61	9	1	3	1.05	23.3	21	26.4	2.0	0.42	0.48	1571	1	1	1.69
4493	1N/05	302015	5257890	9	58	40	2	15	3.8	1.3	3.82	3.65	12	1	3	0.84	24.7	23	19.1	3.1	0.50	0.41	455	1	1	2.28
4494	1N/05	301947	5259020	11	48	40	1	18	3.6	1.1	3.11	3.13	11	1	3	0.74	21.9	21	17.1	1.3	0.48	0.39	695	1	1	2.25
4495	1N/05	295599	5262706	19	56	45	2	35	4.5	1.4	3.91	3.88	9	1	3	1.26	24.2	22	30.9	2.9	0.55	0.75	943	1	1	2.06
4496	1N/05	295217	5261663	23	53	50	3	38	4.2	1.3	4.06	4.08	8	1	3	1.34	20.4	18	33.3	3.3	0.55	0.90	1021	1	1	1.97
4497	1N/05	294595	5260813	16	53	44	2	43	4.8	1.5	3.56	3.85	9	1	3	1.18	25.7	26	28.3	2.1	0.56	0.74	1020	3	1	2.14
4498	1N/05	295329	5260299	15	51	47	2	32	4.1	1.2	3.32	3.41	8	1	3	0.97	19.5	19	24.7	1.8	0.47	0.69	834	1	1	2.00
4499	1N/05	296016	5259541	14	54	44	3	32	4.6	1.4	3.59	3.52	11	1	3	1.33	27.5	26	20.5	2.1	0.54	0.65	926	1	1	2.21
4500	1N/05	296658	5258339	14	52	45	2	33	4.2	1.2	3.59	3.78	9	1	3	1.17	23.3	23	24.4	2.2	0.50	0.65	945	1	1	2.16
4501	1N/05	296771	5257406	13	56	42	3	22	3.8	1.2	3.50	3.51	11	1	3	1.18	21.4	20	20.3	5.3	0.56	0.47	922	1	1	1.92
4502	1N/05	296922	5256438	12	47	37	2	29	4.0	1.0	3.09	3.03	11	1	3	1.04	23.3	22	20.4	2.1	0.47	0.50	776	6	1	2.29
4503	1N/05	297251	5255550	15	54	40	2	26	3.7	1.3	3.12	2.81	11	1	3	0.94	22.3	20	24.5	2.0	0.50	0.50	799	1	1	2.39
4504	1N/05	297542	5254575	14	51	43	2	26	5.1	1.4	4.03	4.04	11	1	3	1.01	30.4	30	23.3	2.3	0.60	0.54	772	1	1	2.22
4505	1N/05	298039	5253586	15	47	40	2	35	4.5	1.3	3.32	3.22	10	1	3	1.00	21.0	20	28.8	2.9	0.51	0.59	823	5	1	2.04
4506	1N/05	298271	5252576	43	78	73	4	52	3.6	1.3	4.38	4.08	8	1	3	1.81	36.5	32	74.9	3.5	0.50	1.16	1872	1	1	1.61
4507	1N/05	298306	5251447	21	81	67	5	10	2.4	1.0	5.42	4.13	7	1	3	1.62	34.0	24	36.5	31.9	0.40	0.62	1466	1	1	0.99
4508	1N/05	298774	5250152	33	89	81	3	48	4.6	2.3	4.08	4.25	9	1	3	1.26	41.5	39	38.5	3.5	0.38	1.32	2894	1	1	1.89
4509	1N/05	298102	5250375	31	70	59	4	72	4.0	1.4	4.43	4.16	10	1	3	1.69	23.5	19	40.3	3.0	0.59	1.00	1147	4	1	1.88
4510	1N/05	297346	5249572	21	60	51	2	40	4.3	1.3	3.39	3.53	9	1	3	1.30	22.5	22	30.4	2.3	0.52	0.82	794	1	1	2.02
4511	1N/05	296535	5249156	11	46	41	1	15	3.5	1.0	2.53	2.65	9	1	3	0.81	17.0	18	24.8	5.3	0.38	0.51	601	1	1	1.96
4512	1N/05	295696	5248731	12	48	41	3	20	5.5	1.6	3.15	3.36	9	1	3	1.62	34.0	34	21.7	4.7	0.58	0.69	780	3	1	2.17
4513	1N/05	294883	5248075	11	50	38	2	28	4.5	1.3	3.06	3.04	10	1	3	1.15	24.0	24	22.9	3.5	0.50	0.54	693	1	1	2.13
4514	1N/05	293715	5248077	13	49	40	2	38	4.8	1.3	3.09	3.34	10	1	3	1.09	23.0	24	24.0	1.9	0.57	0.61	815	5	1	2.07
4515	1N/05	292833	5247665	22	59	45	2	53	4.4	1.6	4.15	4.23	11	1	5	1.26	27.5	27	25.0	3.9	0.55	0.62	1173	1	1	2.06
4516	1N/05	291508	5257409	15	39	28	2	22	5.1	1.7	3.27	3.29	9	1	3	1.20	28.5	26	22.3	4.5	0.57	0.55	1035	1	1	2.33
4517	1N/05	296460	5263459	15	60	50	2	28	4.4	1.3	4.12	4.16	9	1	3	1.24	21.5	20	29.9	4.9	0.57	0.74	736	1	1	1.96
4518	1N/05	289623	5246987	21	64	51	4	48	4.7	1.6	4.32	4.02	9	1	3	1.47	28.0	25	29.9	6.4	0.56	0.63	1675	1	1	1.83
4519	1N/05	288417	5246387	8	66	49	2	10	4.0	1.3	5.18	4.45	8	1	3	1.07	25.5	19	23.1	36.8	0.53	0.41	522	1	1	1.20
4520	1N/05	287783	5245458	9	54	94	1	14	4.3	1.3	2.53	2.66	10	1	3	1.06	22.0	22	22.0	5.5	0.52	0.59	548	1	3	1.99
4521	1N/05	287154	5245078	12	62	44	1	16	3.6	1.3	4.12	4.15	9	1	3	0.91	22.0	19	19.4	11.3	0.51	0.59	635	1	1	1.90
4522	1N/05	286478	5244314	12	64	48	2	25	3.9	1.4	3.90	3.75	11	1	3	1.10	25.0	22	21.3	9.0	0.54	0.58	659	3	1	1.97
4523	1N/05	285650	5243363	12	71	46	3	19	3.9	1.5	4.08	3.77	10	1	3	1.07	24.5	21	19.0	17.0	0.48	0.59	614	1	1	1.84
4524	1N/05	290974	5243698	14	64	47	1	35	4.9	1.6	3.15	3.06	10	1	3	0.94	24.5	24	21.3	1.5	0.56	0.66	597	1	1	2.48

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4526	1N/05	290395	5242892	19	57	48	2	60	4.7	1.3	3.37	3.42	9	1	3	1.10	21.5	21	26.1	2.0	0.51	0.75	623	1	1	2.29
4527	1N/05	289757	5242201	17	66	53	5	38	4.6	1.4	3.45	3.62	8	1	3	1.33	24.5	25	30.0	4.8	0.50	0.81	563	3	1	1.97
4528	1N/05	288866	5241416	13	56	41	1	36	4.4	1.2	3.19	3.45	9	1	3	1.06	21.5	21	23.7	2.0	0.51	0.68	605	2	1	2.21
4529	1N/05	279216	5248625	10	27	24	3	33	4.4	1.4	3.33	3.24	8	1	3	1.54	29.0	27	17.8	3.1	0.55	0.62	872	1	1	2.37
4530	1N/05	279914	5249153	15	27	24	4	50	5.5	1.7	3.33	3.51	8	1	3	1.73	32.0	32	21.7	2.1	0.60	0.77	1589	1	1	2.38
4531	1N/05	280797	5248883	12	28	24	4	52	5.3	1.5	3.15	3.29	8	1	3	1.66	29.5	30	20.6	1.7	0.56	0.69	952	7	1	2.20
4532	1N/05	281711	5249624	13	35	28	3	33	4.5	1.3	3.45	3.36	8	1	3	1.48	28.5	27	20.8	5.2	0.46	0.64	825	1	1	2.22
4533	1N/05	282230	5250508	9	29	20	4	19	5.2	1.6	3.32	3.29	10	1	3	1.34	32.5	31	17.4	2.0	0.58	0.52	759	2	1	2.28
4534	1N/05	282810	5250788	11	33	26	2	63	4.6	1.4	3.22	3.27	8	1	3	1.16	25.5	25	18.8	1.4	0.49	0.67	804	4	1	2.38
4535	1N/05	283235	5249807	10	35	28	4	56	5.9	1.9	3.59	3.44	10	1	3	1.87	40.0	39	21.9	1.1	0.67	0.76	928	1	1	2.35
4536	1N/05	284194	5249203	9	37	29	3	21	4.5	1.4	3.51	3.23	9	1	3	1.70	29.2	27	26.6	2.8	0.58	0.63	678	1	1	1.97
4537	1N/05	283331	5248226	28	86	81	2	121	5.2	1.6	5.26	5.14	6	1	3	0.97	23.9	22	30.6	2.5	0.56	2.30	1986	1	1	2.67
4538	1N/05	283218	5247219	13	43	31	3	58	4.6	1.5	3.90	3.81	8	1	3	1.50	26.8	26	22.6	1.5	0.52	0.87	902	1	1	2.52
4539	1N/05	282474	5246803	12	37	28	2	21	4.1	1.3	3.24	3.22	8	1	3	1.17	24.4	24	17.7	2.6	0.48	0.56	698	1	1	2.53
4540	1N/05	280983	5246538	10	38	31	2	57	4.8	1.5	3.55	3.75	8	1	3	1.57	29.2	30	19.0	0.9	0.55	0.71	846	1	1	2.43
4541	1N/05	280331	5245632	12	46	40	2	63	5.6	1.7	3.70	3.96	8	1	3	1.30	28.3	29	22.6	2.0	0.59	0.78	1329	1	1	2.33
4542	1N/05	279552	5244964	16	59	48	3	60	4.4	1.4	4.29	4.02	8	1	3	1.27	23.9	22	20.8	2.2	0.54	0.97	993	1	1	2.40
4543	1N/05	279563	5243976	23	75	65	2	59	3.8	1.3	5.29	4.68	6	1	3	0.97	21.0	19	28.3	2.9	0.44	1.42	1415	1	1	2.14
4544	1N/05	280631	5244867	23	68	60	3	87	4.4	1.4	4.84	4.65	7	1	3	1.22	23.9	22	25.5	2.0	0.51	1.24	1254	1	1	2.10
4545	1N/05	281793	5244575	15	50	39	4	63	4.5	1.4	3.59	4.00	7	1	3	1.22	22.2	24	25.7	2.1	0.54	0.82	1009	1	1	2.02
4546	1N/05	282637	5243622	15	61	42	3	37	4.8	1.6	3.60	3.74	9	1	3	1.12	25.9	25	21.0	1.6	0.56	0.64	785	1	1	2.16
4547	1N/05	283582	5243486	14	47	40	1	25	4.1	1.3	3.19	3.63	8	1	3	1.04	19.6	21	20.3	3.3	0.47	0.55	764	1	1	1.88
4549	1N/05	284768	5243368	10	63	43	2	21	4.5	1.4	3.50	3.56	10	1	3	1.07	23.8	23	19.9	2.8	0.61	0.58	562	4	1	2.09
4550	1N/05	284241	5242503	17	62	46	2	30	4.6	1.5	3.44	3.83	8	1	3	0.94	21.8	24	19.8	2.0	0.55	0.65	678	1	1	2.16
4551	1N/05	283816	5241825	17	61	48	2	36	4.9	1.7	3.63	4.02	8	1	3	0.96	25.7	28	20.5	1.5	0.58	0.69	692	3	1	2.17
4552	1N/05	282989	5240946	14	53	42	3	38	4.8	1.5	3.09	3.28	8	1	3	0.96	20.5	22	22.9	2.7	0.54	0.65	572	5	1	2.21
4553	1N/05	282267	5240141	13	69	48	2	45	4.7	1.7	3.61	3.46	9	1	3	1.15	23.8	22	28.0	2.9	0.64	0.78	548	1	1	2.28
4554	1N/05	281412	5239805	14	73	48	2	37	4.0	1.4	3.60	3.61	8	1	3	1.14	20.2	20	25.3	4.4	0.60	0.69	538	1	1	2.04
4555	1N/05	281782	5238907	16	73	47	2	39	4.3	1.5	3.95	3.79	9	1	3	1.16	21.2	22	27.5	2.3	0.57	0.76	729	1	1	2.10
4556	1N/05	280843	5239093	22	60	42	2	36	4.5	1.4	3.40	3.32	8	1	3	1.00	18.9	19	24.9	3.0	0.55	0.69	756	1	1	2.20
4557	1N/05	279270	5238926	25	68	49	2	44	4.7	1.5	3.76	3.91	8	1	3	1.13	19.5	22	27.0	2.2	0.53	0.77	876	1	1	1.99
4558	1N/05	278047	5239098	21	76	49	6	101	4.3	1.7	3.83	3.54	8	1	3	1.07	26.1	26	28.5	5.4	0.55	0.89	1948	3	1	2.08
4559	1N/05	276648	5238642	18	72	45	2	91	5.4	2.1	4.55	4.13	8	1	3	1.29	30.6	28	24.6	2.5	0.69	0.97	1417	1	1	2.28
4560	1N/05	275361	5239088	15	53	43	4	67	5.3	1.9	4.07	3.81	8	1	3	1.36	30.5	28	24.9	2.3	0.63	0.88	640	1	1	2.25
4561	1M/08	273141	5243857	12	51	39	2	36	4.5	1.5	3.92	3.91	6	1	3	1.39	27.4	28	19.1	1.4	0.54	0.89	964	1	1	2.31
4562	1N/05	275134	5244583	14	62	46	3	52	4.5	1.6	4.41	4.25	7	1	3	1.42	25.3	26	22.1	1.8	0.57	0.97	1216	5	1	2.26
4563	1N/05	273584	5242498	14	58	42	3	52	4.8	1.8	4.24	4.03	7	1	3	1.36	30.6	30	19.9	2.0	0.63	0.91	1315	4	1	2.31
4564	1M/08	272804	5240031	17	49	49	2	58	5.1	2.0	4.31	4.18	6	1	3	1.38	31.7	35	24.7	2.2	0.63	1.04	1259	1	1	2.39
4565	1N/05	273331	5239285	19	51	46	2	50	4.7	1.5	4.07	3.89	6	1	3	1.46	24.4	25	26.8	3.9	0.57	0.98	937	1	1	1.92
4566	1N/05	274236	5239663	21	50	44	4	61	4.9	1.9	4.73	4.36	8	1	3	1.59	32.4	31	36.4	3.2	0.62	1.02	1687	1	1	1.87
4567	1N/05	283072	5238970	41	69	59	4	59	5.0	1.6	4.36	4.12	8	1	3	1.37	23.4	23	32.5	3.0	0.59	0.97	1294	1	1	1.86
4568	1N/05	276369	5240307	10	54	47	2	25	4.1	1.5	3.60	3.25	8	1	3	1.13	23.7	22	24.4	11.4	0.62	0.68	448	1	1	1.83

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4569	1N/05	275146	5240274	15	66	53	4	23	3.5	1.3	3.96	3.85	8	1	3	1.28	20.7	20	33.9	3.9	0.56	0.97	727	1	1	2.05
4570	1N/05	273808	5241056	14	47	47	2	44	5.0	1.8	4.13	3.82	7	1	3	1.33	28.9	30	22.5	2.5	0.64	0.89	1038	1	1	2.08
4571	1N/05	274581	5241405	14	49	46	4	34	4.5	1.7	4.24	3.94	7	1	3	1.69	30.1	31	26.4	1.6	0.61	0.97	926	1	1	1.99
4573	1N/05	277001	5242507	14	55	40	2	26	4.4	1.5	3.54	3.32	10	1	3	0.92	24.7	24	22.4	4.1	0.61	0.61	697	2	1	2.17
4574	1N/05	276081	5242126	11	61	52	4	36	3.9	1.4	3.98	3.35	7	1	3	1.17	24.2	22	21.2	19.2	0.49	0.70	495	1	1	1.67
4575	1N/05	277074	5241395	14	48	46	2	43	4.5	1.5	3.73	3.43	7	1	3	1.04	20.8	22	20.7	5.1	0.53	0.73	800	1	1	2.06
4576	1N/05	277655	5240385	13	45	41	1	27	4.2	1.3	3.16	3.10	7	1	3	0.95	19.4	20	20.7	7.6	0.54	0.61	643	1	1	2.16
4577	1N/05	278305	5239806	13	49	43	2	19	4.2	1.2	3.11	3.09	8	1	3	0.94	16.7	18	23.9	4.5	0.48	0.65	557	1	1	2.02
4578	1N/05	275551	5240904	13	55	45	3	41	4.3	1.5	3.16	3.02	8	1	3	1.35	28.2	26	25.4	6.9	0.57	0.75	544	1	1	2.09
4579	1N/05	274351	5238279	13	85	68	2	22	4.0	1.6	3.81	3.51	9	1	3	1.06	25.6	23	22.2	8.6	0.61	0.72	586	5	6	2.10
4580	1N/05	273578	5238059	19	55	45	2	70	4.5	1.7	4.05	3.99	7	1	3	1.20	26.9	28	24.8	2.5	0.58	0.93	1195	1	1	2.11
4581	1N/05	274554	5237377	17	66	48	3	73	4.9	1.9	4.64	4.24	8	1	3	1.27	30.1	29	24.5	2.3	0.60	1.09	804	3	1	2.10
4582	1N/05	275813	5237824	10	46	32	3	25	4.1	1.5	3.83	3.42	9	1	3	1.23	28.4	27	20.3	2.6	0.62	0.51	545	1	1	2.28
4583	1N/05	277566	5238673	14	61	45	6	46	5.3	2.0	3.68	3.45	8	1	3	1.48	27.4	26	34.5	4.8	0.64	0.78	615	1	1	1.97
4584	1N/06	322032	5242697	15	22	22	3	36	5.6	1.5	3.20	2.93	9	1	3	1.57	22.5	22	42.2	3.6	0.69	0.60	1189	2	1	2.35
4586	1N/06	321432	5242115	14	17	20	2	32	6.0	1.4	2.84	2.89	9	1	3	1.54	23.0	25	38.8	2.6	0.68	0.58	1167	1	1	2.44
4587	1N/06	320772	5241754	14	23	22	3	29	5.9	1.3	3.00	3.00	9	1	3	1.58	22.5	24	40.9	3.2	0.65	0.59	1229	1	1	2.45
4588	1N/06	325191	5247519	12	31	24	3	38	7.6	1.7	3.51	3.41	11	1	3	1.70	30.1	30	45.4	1.4	0.82	0.65	1164	5	1	2.45
4589	1N/06	325974	5248300	13	25	25	2	35	6.5	1.3	3.48	3.47	9	1	3	1.86	23.4	24	47.4	1.9	0.75	0.69	1298	2	1	2.20
4590	1N/06	325219	5248310	12	21	23	3	24	5.4	1.1	3.03	3.12	9	1	3	1.67	16.6	18	41.4	4.6	0.63	0.61	1093	1	1	2.10
4591	1N/06	327008	5248251	13	25	26	3	31	7.3	1.5	3.59	3.44	11	1	3	1.51	22.9	22	45.9	2.5	0.76	0.60	1095	2	1	2.23
4592	1N/06	327751	5248870	14	24	28	3	43	6.6	1.6	3.94	3.61	10	1	3	1.87	26.2	28	52.4	1.8	0.75	0.73	1318	1	1	2.23
4593	1N/06	328327	5248275	16	22	21	4	13	5.3	1.2	3.52	3.38	8	1	3	1.86	22.9	24	46.6	8.9	0.69	0.62	1176	1	1	2.30
4594	1N/06	318003	5256291	7	23	21	2	16	3.7	1.0	2.17	2.00	7	1	3	1.25	18.0	18	22.2	3.8	0.53	0.39	395	1	1	2.35
4595	1N/06	318336	5257004	14	27	23	3	22	4.4	1.2	2.44	2.34	9	1	3	1.39	19.7	19	23.8	5.1	0.64	0.41	558	1	1	2.30
4596	1N/06	329493	5251334	12	17	20	2	13	5.6	1.5	3.51	3.22	9	1	3	1.59	22.0	21	39.6	5.6	0.71	0.56	981	1	1	2.60
4597	1N/06	341692	5243497	8	11	13	3	30	5.2	1.4	2.47	2.34	7	1	3	2.95	29.6	29	8.8	3.6	0.60	0.57	744	1	1	2.26
4598	1N/06	341385	5244112	31	12	15	5	60	6.7	2.0	3.39	3.18	8	1	3	2.93	35.0	34	13.0	5.3	0.79	0.69	1583	2	1	1.97
4599	1N/06	348905	5251840	2	6	4	2	3	1.2	0.5	1.00	0.94	7	1	3	2.84	23.2	23	3.8	2.9	0.33	0.19	310	1	1	2.77
4600	1N/05	293548	5260982	9	43	39	7	35	4.0	1.3	2.93	3.73	9	1	3	1.83	27.7	26	28.8	3.5	0.64	0.63	509	6	1	1.62
4601	1N/05	293584	5262386	16	65	51	5	52	5.1	1.8	4.09	4.14	8	1	3	1.58	33.4	30	37.5	4.4	0.61	0.91	750	1	1	2.14
4602	1N/05	292712	5263280	9	41	29	3	13	4.2	1.3	3.38	3.30	9	1	3	1.29	25.8	24	23.4	4.4	0.56	0.51	615	1	1	2.07
4603	1N/05	295202	5259362	12	60	45	3	21	4.0	1.1	3.56	3.41	10	1	3	0.83	19.2	18	25.0	7.4	0.49	0.55	570	1	1	2.11
4604	1N/05	294277	5259187	10	56	41	3	22	4.0	1.0	3.10	3.07	10	1	3	1.03	23.1	23	23.0	2.5	0.48	0.52	534	1	1	1.96
4605	1N/05	293849	5259714	21	65	53	5	29	4.6	1.3	4.13	4.00	7	1	3	1.30	20.5	19	33.5	2.2	0.54	0.87	900	1	1	2.12
4607	1N/05	292874	5259105	13	40	29	3	28	4.3	1.3	2.93	2.81	8	1	3	1.24	21.8	22	23.9	2.3	0.52	0.57	1051	1	1	2.25
4608	1N/05	291851	5258397	6	39	29	2	9	3.6	1.1	3.08	2.77	8	1	3	0.78	20.0	18	16.9	9.1	0.42	0.41	470	1	1	2.23
4609	1N/05	290793	5257964	10	40	28	3	26	4.2	1.5	3.16	2.97	8	1	3	1.22	23.2	22	24.1	1.6	0.49	0.59	791	1	1	2.33
4610	1N/05	287871	5255582	9	31	22	3	16	4.7	1.4	2.67	2.64	8	1	3	1.06	25.3	27	19.0	3.0	0.47	0.49	719	1	1	2.30
4611	1N/05	288313	5256209	9	29	21	6	23	4.8	1.5	3.00	2.81	8	1	3	1.45	27.5	25	26.1	1.9	0.63	0.66	962	1	1	2.32
4612	1N/05	289148	5256980	12	36	26	1	11	3.2	1.1	3.57	3.47	7	1	3	1.00	22.2	19	19.4	11.6	0.45	0.44	935	1	1	2.23
4613	1N/05	289797	5257842	13	44	35	5	41	5.5	1.6	4.14	3.97	9	1	3	1.49	32.1	27	29.2	2.3	0.76	0.61	1107	1	1	2.41

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4614	1N/05	288841	5257505	23	33	28	5	45	5.6	1.8	3.42	3.23	8	1	5	1.52	27.2	26	28.7	2.9	0.63	0.57	1257	1	1	2.25
4615	1N/05	288042	5257109	8	24	19	5	18	4.3	1.3	2.85	2.48	8	1	3	1.36	21.4	20	22.1	2.6	0.54	0.58	622	1	1	2.62
4616	1N/05	287324	5256603	17	29	28	10	35	4.4	1.2	3.53	3.25	8	1	3	1.76	22.3	20	29.4	4.0	0.56	0.87	1723	1	1	2.55
4617	1N/05	286343	5256468	12	30	24	4	22	4.7	1.3	3.21	3.04	8	1	3	1.49	22.7	22	27.7	3.1	0.56	0.60	808	1	1	2.58
4618	1N/05	285377	5256438	15	42	30	5	25	5.5	1.6	3.67	3.54	9	1	3	1.60	30.7	29	26.7	3.8	0.64	0.57	992	1	1	2.36
4619	1N/05	284359	5256531	21	27	25	4	28	5.7	1.2	3.39	3.25	8	1	3	1.51	25.4	26	28.2	4.9	0.58	0.56	1140	1	1	2.31
4620	1N/05	284409	5239149	24	54	42	3	43	6.5	1.4	3.71	3.43	10	1	3	1.58	28.0	27	33.9	3.0	0.74	0.82	1263	1	1	1.76
4621	1N/05	285901	5239149	21	58	43	2	37	4.9	1.4	3.31	3.36	9	1	3	1.10	21.8	22	27.0	2.2	0.57	0.70	719	1	1	2.19
4622	1N/05	285305	5238599	26	66	62	3	95	5.8	1.6	3.66	3.74	9	1	3	1.19	26.2	24	28.7	3.4	0.61	0.75	869	1	1	2.22
4623	1N/05	284492	5237678	16	53	43	4	38	5.1	1.5	3.26	3.17	9	1	3	1.14	23.1	22	26.7	2.7	0.55	0.67	528	1	1	2.20
4624	1N/05	282236	5236744	9	39	30	2	21	5.4	1.6	2.47	2.84	6	1	3	0.82	20.4	23	19.7	2.5	0.39	0.44	508	1	1	2.04
4625	1N/05	283255	5236761	11	44	39	2	22	3.9	1.2	3.38	3.51	5	1	3	0.98	20.0	20	24.1	12.2	0.34	0.51	610	1	1	1.79
4626	1N/05	284220	5236989	12	35	32	2	24	4.8	1.2	2.50	2.75	6	1	3	0.87	20.4	23	19.5	2.2	0.43	0.46	606	1	1	2.04
4627	1N/05	299741	5251356	12	37	34	3	23	3.8	1.1	2.28	2.60	6	1	3	1.10	20.9	23	26.1	1.9	0.37	0.46	1185	1	1	1.93
4629	1N/05	300673	5251551	12	56	41	3	28	4.0	1.7	2.86	2.96	7	1	3	1.18	24.4	24	27.9	2.8	0.42	0.54	838	1	1	2.22
4630	1N/05	301589	5252034	18	35	40	2	38	3.3	1.1	2.95	3.23	6	1	3	1.38	25.7	26	39.4	2.5	0.39	0.60	2568	1	1	1.90
4631	1N/05	302661	5252089	11	33	25	2	21	3.9	1.2	2.39	2.55	7	1	3	1.04	21.8	23	24.4	1.6	0.38	0.46	608	1	1	2.43
4632	1N/05	303707	5252322	14	30	24	3	29	4.5	1.3	2.19	2.25	6	1	3	1.03	22.2	23	24.0	2.7	0.42	0.46	717	1	1	2.30
4633	1N/05	305909	5253605	16	25	24	3	29	4.7	1.1	2.12	2.32	5	1	3	1.26	19.1	22	21.3	2.1	0.31	0.48	880	1	1	2.15
4634	1N/05	307386	5254084	11	29	24	2	21	4.3	1.4	2.96	2.72	6	1	3	1.21	22.7	23	25.8	3.7	0.44	0.48	618	1	1	2.17
4635	1N/05	309250	5255627	11	21	19	3	37	5.2	1.6	2.65	2.55	6	1	3	1.36	28.9	30	22.8	2.0	0.47	0.52	696	1	1	2.36
4636	1N/05	310237	5255504	11	21	19	2	29	5.4	1.4	2.28	2.12	7	1	3	1.27	24.9	26	19.4	1.8	0.41	0.46	743	1	1	2.24
4637	1N/05	309385	5256598	34	35	30	8	41	4.9	1.5	4.29	3.95	5	1	3	2.03	35.1	33	33.6	7.3	0.60	0.82	1345	1	1	1.53
4638	1N/05	309398	5257436	18	22	20	3	36	4.1	1.5	2.51	2.44	6	1	3	1.29	25.3	26	22.4	2.8	0.46	0.49	1052	4	1	2.33
4639	1N/06	311863	5257199	14	18	23	2	24	3.9	1.0	2.45	2.37	5	1	3	1.42	15.1	17	23.7	3.7	0.41	0.46	717	2	1	2.08
4640	1N/06	343666	5248741	20	18	17	2	19	3.2	1.2	2.33	2.12	5	1	3	2.68	24.9	25	8.0	6.2	0.31	0.50	462	1	1	2.36
4641	1N/06	344620	5248205	5	14	16	2	17	3.6	1.0	1.67	1.44	5	1	3	2.99	29.3	31	5.5	1.6	0.34	0.41	482	1	1	2.68
4642	1N/06	344841	5249870	5	15	15	2	17	3.9	0.9	1.61	1.50	4	1	3	2.86	25.8	29	4.8	3.4	0.32	0.33	444	1	1	2.41
4643	1N/06	344676	5251232	3	14	11	2	9	3.5	1.0	1.66	1.48	5	1	3	2.85	26.2	28	4.9	3.7	0.35	0.35	470	1	1	2.64
4644	1N/06	344618	5252364	3	7	5	3	14	3.2	0.8	1.17	1.15	5	1	3	3.09	33.3	36	6.1	1.0	0.47	0.24	800	1	1	3.25
4645	1N/06	344436	5253241	4	13	11	2	15	2.0	0.7	1.28	1.23	3	1	3	2.97	20.0	22	5.5	2.2	0.28	0.31	560	1	1	2.70
4646	1N/06	348106	5253645	2	5	3	2	2	1.6	0.5	0.47	0.45	4	1	3	2.82	19.5	22	3.3	0.9	0.25	0.16	300	1	1	2.56
4647	1N/06	347211	5253866	1	6	3	1	6	1.4	0.5	0.65	0.63	4	1	3	2.75	19.1	21	3.8	2.2	0.18	0.16	219	1	1	2.51
4648	1N/06	346117	5254106	2	9	10	1	10	1.8	0.6	0.78	0.72	4	1	3	2.59	18.2	21	6.1	3.8	0.18	0.24	237	1	1	2.43
4649	1N/06	345489	5254247	4	10	10	2	36	2.8	0.7	1.35	1.45	3	1	3	2.78	25.3	28	8.1	1.3	0.33	0.42	992	1	1	2.46
4650	1N/06	344818	5256826	4	14	14	2	60	2.5	0.6	1.46	1.47	5	1	3	3.11	20.4	23	8.5	2.4	0.39	0.43	673	1	1	2.58
4651	1N/06	346082	5253449	8	26	26	3	54	1.6	0.7	1.93	1.93	4	1	3	2.55	17.3	18	11.4	4.1	0.23	0.51	472	1	1	2.41
4652	1N/06	346896	5252467	2	18	15	2	10	2.1	0.8	2.07	1.99	4	1	3	2.45	23.6	23	7.9	11.4	0.25	0.28	340	1	2	2.30
4653	1N/06	343934	5243693	2	12	12	3	5	1.9	0.7	2.29	2.27	7	1	3	3.00	23.1	23	5.6	5.8	0.29	0.26	255	1	1	2.39
4654	1N/06	329646	5247684	20	30	33	3	62	7.0	1.8	3.75	3.90	6	1	3	1.73	23.1	25	57.7	3.0	0.58	0.72	1256	1	1	2.17
4656	1N/06	328215	5245674	13	28	43	3	60	6.2	1.2	3.68	3.93	7	1	3	1.60	21.8	24	55.9	2.0	0.56	0.66	1109	1	1	2.13
4657	1N/06	328779	5246273	18	27	30	3	38	6.3	1.2	3.89	3.93	7	1	3	1.56	24.0	25	55.7	3.0	0.59	0.66	1106	1	1	2.27

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4658	1N/06	329017	5247154	17	28	31	3	50	7.6	1.6	3.87	4.01	8	1	3	1.56	22.2	24	58.6	2.6	0.54	0.67	1169	1	1	2.16
4659	1N/06	328120	5247527	11	25	23	4	21	6.4	1.4	3.66	3.52	7	1	3	1.54	21.4	22	45.6	6.7	0.59	0.55	908	1	1	2.07
4660	1N/06	342680	5243505	6	11	19	2	18	4.8	1.5	1.98	1.92	5	1	3	2.90	32.9	35	5.9	3.1	0.41	0.40	613	1	1	2.40
4661	1N/06	340697	5243301	8	9	13	2	26	3.1	0.6	1.79	1.70	5	1	3	2.95	12.9	14	10.4	2.2	0.38	0.57	808	1	1	2.44
4662	1N/06	348546	5250467	3	3	3	3	3	1.9	0.6	1.22	1.16	5	1	3	2.86	24.4	27	6.7	2.5	0.26	0.32	486	1	1	2.62
4663	1N/06	347824	5249795	1	7	4	3	16	1.1	0.5	0.70	0.50	8	1	3	2.92	19.7	19	5.2	4.9	0.30	0.15	152	1	4	2.81
4664	1N/06	347090	5248916	3	16	13	2	31	1.4	0.6	1.37	1.25	5	1	3	2.72	16.4	18	6.5	3.4	0.22	0.35	365	1	1	2.71
4665	1N/06	346574	5247803	5	22	20	2	32	1.5	0.7	1.97	1.83	4	1	3	2.39	17.6	18	7.4	5.3	0.26	0.50	431	1	1	2.51
4666	1N/06	346102	5247057	9	29	29	2	40	2.6	1.1	2.52	2.32	5	1	3	2.62	24.5	27	8.5	2.7	0.30	0.74	688	1	1	2.63
4667	1N/06	345180	5245468	8	34	28	2	29	3.1	0.6	2.45	2.26	6	1	3	2.65	27.3	28	9.9	4.8	0.29	0.72	653	1	1	2.44
4668	1N/06	316068	5243304	12	24	18	5	25	6.2	1.4	2.98	2.98	6	1	3	1.84	26.5	28	40.3	2.8	0.58	0.58	1311	1	1	2.67
4669	1N/06	316657	5243948	9	16	16	3	20	6.4	1.4	2.81	2.61	7	1	3	1.42	21.7	22	36.2	2.4	0.54	0.47	846	1	1	2.98
4670	1N/06	317268	5244587	10	19	19	2	20	5.8	1.3	2.77	2.73	6	1	3	1.63	18.9	21	37.2	2.1	0.52	0.54	1044	1	1	2.72
4671	1N/06	315818	5246918	18	52	46	6	21	4.2	1.7	5.07	4.99	6	1	3	1.50	28.9	27	44.5	12.2	0.59	0.65	1249	1	1	2.00
4672	1N/06	316758	5247718	21	38	32	4	25	3.1	1.3	3.41	3.41	6	1	3	1.48	24.1	23	43.8	3.6	0.52	0.66	1339	1	1	2.63
4673	1N/06	317637	5250388	14	31	25	3	16	2.8	1.2	2.41	2.48	7	1	3	1.25	22.8	21	31.8	4.5	0.42	0.48	685	1	1	2.77
4674	1N/06	316978	5255843	14	25	19	3	16	4.3	1.3	2.04	2.05	7	1	3	1.14	18.2	19	18.7	4.5	0.44	0.35	544	1	1	2.30
4675	1N/06	315990	5256095	9	26	22	3	16	3.8	1.2	2.35	2.30	7	1	3	1.20	17.3	16	23.6	6.0	0.49	0.36	404	1	1	2.17
4676	1N/06	314815	5256468	12	17	18	3	25	5.0	1.6	1.90	1.98	6	1	3	1.19	24.9	26	18.0	2.6	0.56	0.36	635	1	1	2.34
4677	1N/06	313471	5256739	17	25	22	4	22	4.1	1.4	2.24	2.35	6	1	3	1.48	16.5	16	20.1	3.5	0.53	0.42	719	1	1	2.21
4679	2C/03	349678	5323677	4	3	7	3	7	3.5	0.9	1.84	1.85	7	1	3	1.60	21.1	22	11.5	4.9	0.47	0.23	483	1	1	2.32
4680	2C/03	350102	5322851	8	18	13	7	5	3.3	1.1	3.21	3.11	8	1	3	2.68	21.1	19	26.6	1.1	0.71	0.53	721	3	1	1.90
4681	2C/03	350418	5322137	5	9	10	3	6	4.6	1.4	2.09	2.07	6	1	3	2.09	32.1	31	16.3	4.9	0.55	0.34	584	1	1	2.21
4682	2C/03	349506	5321079	7	39	38	3	9	4.6	1.7	3.21	3.34	6	1	3	1.50	30.4	30	27.0	10.3	0.49	0.55	517	1	1	2.12
4683	2C/03	348240	5320712	7	23	18	6	8	4.5	1.4	3.14	2.96	8	1	3	2.26	28.0	26	27.4	4.6	0.62	0.45	564	1	1	1.91
4684	2C/03	346690	5318703	4	34	26	10	14	2.1	0.6	2.17	1.84	8	1	3	2.64	6.6	5	15.5	5.1	0.71	0.43	230	1	1	1.08
4685	2C/03	347468	5319766	5	28	19	11	6	2.4	0.5	2.92	2.81	7	1	3	3.20	5.1	4	20.4	2.4	0.59	0.51	321	1	1	1.33
4686	2C/03	348558	5322407	5	19	17	5	3	3.7	1.0	2.80	2.99	9	1	3	1.84	23.5	23	18.0	3.6	0.69	0.38	579	1	1	1.94
4687	2C/02	351005	5321780	8	21	19	5	7	4.4	1.7	3.06	3.32	5	1	3	2.10	34.2	34	18.2	2.8	0.48	0.44	872	1	1	2.06
4688	2C/02	351096	5320729	6	30	26	4	8	3.6	1.5	2.53	2.45	6	1	3	2.02	32.0	31	21.2	2.2	0.40	0.53	512	1	1	2.15
4689	2C/03	350620	5319411	9	34	35	4	30	5.7	1.9	3.32	3.38	6	1	3	1.54	32.0	30	35.4	14.0	0.41	0.42	500	1	1	1.63
4690	2C/03	348269	5318844	5	21	19	3	7	6.0	1.6	2.82	2.93	7	1	3	1.72	34.6	35	19.7	3.4	0.58	0.39	622	1	1	2.08
4691	2C/03	349710	5319273	5	27	23	3	9	3.9	1.3	2.66	2.75	6	1	3	1.72	27.1	26	14.6	5.0	0.40	0.38	463	1	1	2.03
4692	2C/03	340389	5320458	6	21	21	4	8	7.6	2.0	2.37	2.51	7	1	3	1.66	41.3	41	22.2	5.4	0.70	0.41	488	1	1	1.96
4693	2C/03	339211	5319818	6	26	25	5	8	5.2	1.8	2.54	2.70	6	1	3	1.77	33.4	31	27.2	4.1	0.57	0.53	522	1	1	2.05
4694	2C/03	338391	5319191	5	23	22	4	8	5.1	1.8	2.11	2.30	7	1	3	1.60	35.1	33	23.8	4.7	0.54	0.47	464	1	1	2.22
4695	1N/14	332181	5318449	9	25	24	4	16	4.8	1.6	2.38	2.56	6	1	3	1.67	26.8	27	27.8	1.4	0.58	0.55	702	1	1	2.09
4697	1N/14	332573	5317212	14	21	21	3	28	5.2	1.6	2.27	2.36	7	1	3	1.52	25.2	26	28.6	1.9	0.58	0.52	892	1	1	2.19
4698	1N/14	333509	5316722	7	22	22	3	16	5.1	1.6	1.94	2.05	7	1	3	1.41	29.9	30	20.7	1.5	0.55	0.47	478	2	1	2.12
4699	1N/14	333448	5315474	10	33	33	4	14	5.1	1.7	2.81	3.08	6	1	3	1.83	28.7	28	26.4	3.5	0.62	0.63	696	1	1	1.92
4700	1N/14	333675	5314240	8	26	26	3	8	4.5	1.3	2.35	2.34	7	1	3	1.47	22.5	22	25.2	3.0	0.58	0.54	528	1	1	1.98
4701	1N/14	334340	5313718	10	29	23	3	23	4.8	1.6	2.33	2.21	6	1	3	1.51	27.7	27	24.4	1.6	0.49	0.54	714	1	1	2.01

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4702	1N/14	335252	5313074	7	43	38	6	14	4.1	1.5	2.30	2.25	6	1	3	1.89	28.6	27	29.0	10.6	0.56	0.51	435	6	1	1.32
4703	1N/14	335864	5312208	5	33	26	2	15	6.4	1.8	3.97	3.90	9	1	3	1.11	32.2	31	23.0	18.3	0.60	0.35	416	1	1	1.49
4704	1N/14	335191	5311291	4	41	29	4	8	3.0	0.8	3.12	2.68	9	1	3	1.40	18.5	17	23.8	14.5	0.52	0.35	322	5	1	1.37
4705	1N/14	328216	5311660	7	30	24	2	10	4.7	1.3	2.43	2.12	9	1	3	1.38	22.9	23	28.4	4.6	0.58	0.47	625	1	1	1.97
4706	1N/14	328691	5310942	9	24	21	2	14	5.3	1.5	2.46	2.19	10	1	3	1.47	30.7	31	24.6	1.8	0.66	0.49	731	1	1	2.12
4707	1N/14	328774	5310030	9	35	28	2	10	5.1	1.4	2.82	2.56	10	1	3	1.48	33.6	31	26.7	2.7	0.64	0.54	736	2	1	2.03
4708	1N/14	328717	5309126	6	48	33	3	8	4.4	1.2	2.40	2.00	10	1	3	1.30	26.3	25	19.1	14.5	0.56	0.40	435	1	1	1.67
4709	1N/14	328267	5308424	6	36	29	2	8	3.8	1.0	2.99	2.78	11	1	3	1.20	17.6	18	20.9	9.9	0.56	0.40	507	3	1	1.63
4710	1N/14	326701	5302568	6	18	15	3	10	5.8	1.4	2.35	2.11	13	1	3	1.43	29.3	28	21.7	2.5	0.66	0.40	580	1	1	2.35
4711	1N/14	327755	5303062	7	20	19	2	13	5.8	1.3	2.56	2.38	12	1	3	1.28	24.4	24	24.3	5.6	0.61	0.39	535	3	1	2.18
4712	1N/14	328752	5303413	9	22	21	3	15	6.2	1.4	3.08	2.79	9	1	3	1.51	25.4	25	25.6	6.7	0.62	0.44	669	1	1	2.06
4713	1N/14	329831	5303511	9	27	25	3	20	5.3	1.4	3.50	3.40	8	1	3	1.70	21.9	20	36.4	9.1	0.59	0.59	610	1	1	1.88
4714	1N/14	330421	5304437	6	16	17	3	25	5.8	1.4	2.65	2.54	11	1	3	1.18	30.2	28	28.2	5.2	0.62	0.43	533	5	1	2.18
4715	1N/14	331150	5305175	8	23	20	2	41	5.3	1.3	2.31	2.25	11	1	3	1.35	29.7	30	23.1	2.4	0.58	0.45	656	1	1	2.14
4717	1N/14	331872	5306084	7	41	35	3	16	5.3	1.3	3.75	3.53	10	1	3	1.94	21.5	19	24.9	13.0	0.62	0.46	494	1	1	1.21
4718	1N/14	324319	5305281	7	34	26	2	11	5.3	1.4	2.92	2.82	10	1	3	1.24	29.7	28	23.8	8.4	0.55	0.45	482	1	1	1.86
4719	1N/14	324858	5305570	7	29	21	2	10	4.4	1.1	2.33	2.28	11	1	3	1.19	20.5	21	23.4	7.2	0.59	0.43	470	3	1	2.08
4720	1N/14	324211	5307194	6	30	25	2	12	4.0	1.0	2.50	2.41	10	1	3	1.21	21.5	21	19.4	4.6	0.53	0.42	485	1	1	2.10
4721	1N/06	333412	5254895	12	23	19	3	25	6.0	1.4	2.92	2.77	10	1	3	1.49	25.9	24	27.8	1.8	0.64	0.51	781	1	1	2.81
4722	1N/06	332757	5254145	8	17	16	3	23	5.7	1.5	2.69	2.59	9	1	3	1.49	24.9	25	28.4	2.6	0.61	0.49	698	1	1	2.81
4723	1N/06	332022	5253307	14	32	24	4	38	6.4	1.6	3.38	3.15	9	1	3	1.82	28.3	30	30.9	1.8	0.62	0.65	983	10	1	2.56
4724	1N/06	331664	5252547	9	27	17	5	18	5.1	1.2	3.27	3.24	8	1	3	1.88	22.2	22	33.5	6.9	0.56	0.65	1068	1	1	2.36
4725	1N/06	331232	5254481	15	32	28	4	42	4.9	1.1	3.25	3.79	8	1	3	2.06	22.6	26	29.6	3.4	0.50	0.82	950	1	1	2.11
4726	1N/06	332082	5255541	15	48	37	6	48	6.7	1.6	3.60	3.93	10	1	3	2.03	29.9	31	29.3	10.4	0.72	0.74	885	1	1	1.90
4727	1N/06	332284	5254697	15	32	31	2	30	5.6	1.2	3.12	3.42	9	1	3	1.51	19.8	22	34.2	3.1	0.53	0.75	962	1	1	2.46
4728	2C/02	358277	5334076	5	21	23	3	8	3.9	1.0	2.84	2.85	7	3	3	1.48	24.6	27	15.6	3.9	0.38	0.42	523	1	1	1.85
4729	2C/02	355019	5332144	5	28	26	1	10	4.2	1.1	2.84	3.11	8	1	3	1.24	22.6	26	15.1	4.4	0.36	0.41	578	1	1	1.90
4730	2C/02	352818	5325323	8	16	16	7	9	2.4	0.5	2.20	2.32	12	1	3	3.12	6.7	7	31.4	4.1	0.60	0.58	448	1	1	1.19
4731	2C/03	347192	5325332	4	19	12	4	2	4.2	0.9	2.98	2.85	13	1	3	1.73	25.8	27	16.6	3.5	0.64	0.33	523	1	1	2.10
4732	2C/03	345991	5320502	5	19	14	3	7	5.4	1.4	2.67	2.67	13	1	3	1.36	26.6	29	20.4	2.0	0.69	0.34	525	1	1	2.14
4733	2C/03	345287	5319358	6	19	16	3	9	5.4	1.3	2.89	2.68	11	1	3	1.47	25.8	26	20.5	3.6	0.60	0.36	533	4	1	2.39
4734	2C/03	338865	5320830	2	30	27	5	3	1.2	0.1	0.87	0.58	10	1	3	1.92	6.7	6	9.6	6.0	0.59	0.26	102	3	1	1.36
4735	2C/03	337894	5325020	2	34	31	3	5	2.0	0.1	3.62	3.34	8	1	3	1.66	10.7	10	6.1	18.5	0.46	0.26	208	1	1	1.30
4736	2C/03	333748	5318892	5	27	25	2	5	4.4	0.9	2.45	2.17	11	2	3	1.34	20.0	20	19.2	4.1	0.63	0.41	410	1	1	1.96
4737	1N/14	336122	5314986	6	23	23	3	13	4.3	1.3	2.20	2.03	9	1	3	1.35	27.8	27	22.2	4.7	0.58	0.44	406	1	1	2.10
4738	1N/14	346310	5317016	5	10	13	3	6	6.0	1.4	2.56	2.66	11	1	3	1.76	35.6	37	16.2	7.4	0.63	0.31	497	1	1	1.94
4739	1N/14	344065	5314962	6	19	16	2	14	6.0	1.3	2.48	2.52	10	1	3	1.56	30.2	33	22.8	3.9	0.63	0.42	497	3	1	2.03
4740	1N/14	342004	5314898	5	20	15	3	13	6.0	1.5	2.48	2.26	12	1	3	1.59	40.4	40	21.8	1.7	0.73	0.38	488	1	1	2.11
4741	1N/14	339932	5314875	8	23	20	3	8	3.7	0.9	2.47	2.25	9	1	3	1.75	18.0	17	28.4	4.7	0.60	0.44	845	5	1	1.93
4742	1N/14	338115	5314809	7	28	31	4	9	5.6	1.7	3.85	3.50	9	1	3	1.32	32.6	30	25.5	17.3	0.55	0.40	448	1	1	1.29
4743	1N/14	337886	5312886	7	28	24	3	14	6.1	1.4	2.71	2.48	11	1	3	1.27	33.1	31	24.7	6.1	0.63	0.44	449	1	1	1.89
4744	1N/14	339276	5311051	2	30	28	5	2	2.2	0.1	2.74	2.18	12	1	3	1.73	10.2	8	17.2	14.9	0.79	0.32	207	1	1	1.22

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4745	1N/14	337142	5311077	6	20	20	2	15	6.1	1.3	2.31	2.03	11	1	3	1.16	28.7	29	19.7	4.2	0.63	0.40	444	1	1	1.92
4746	1N/14	333052	5310984	7	45	37	3	15	6.4	1.8	4.06	3.61	9	1	3	1.24	25.3	23	20.2	15.6	0.67	0.37	435	1	1	1.31
4747	1N/14	331560	5312116	7	35	23	3	11	5.0	1.5	2.73	2.32	12	1	3	1.28	31.7	28	21.4	3.5	0.66	0.48	498	3	1	2.14
4748	1N/14	330131	5308365	2	41	34	3	4	2.5	0.6	2.03	1.82	11	1	3	1.51	9.1	9	6.7	9.3	0.66	0.26	251	1	1	1.34
4749	1N/14	334092	5306961	8	25	24	2	16	7.6	1.6	2.20	2.36	11	1	3	1.39	35.6	39	19.2	4.5	0.68	0.46	505	6	1	1.78
4750	2C/03	340840	5319147	7	32	29	3	9	4.3	1.1	3.53	3.38	8	1	3	1.40	20.5	20	29.1	12.2	0.57	0.42	500	1	1	1.58
4751	2C/03	337050	5318486	5	21	19	2	11	5.0	1.3	2.14	1.93	10	1	3	1.20	31.2	30	19.1	3.1	0.59	0.39	415	1	1	2.23
4752	1N/14	329604	5315241	6	23	16	2	10	5.5	1.4	1.94	1.82	15	1	3	1.12	24.5	25	20.3	1.2	0.72	0.39	536	1	1	2.26
4753	1N/14	326503	5308497	8	32	28	3	11	4.7	1.1	2.55	2.47	12	1	3	1.32	21.3	21	21.8	3.5	0.60	0.47	543	4	1	1.93
4754	1N/14	325488	5306359	7	35	24	2	10	4.0	1.2	2.46	2.47	13	1	3	1.26	21.3	21	25.0	3.9	0.60	0.46	535	1	1	2.14
4755	1N/14	327163	5304759	7	20	20	2	19	4.5	1.0	2.60	2.67	9	1	3	1.49	17.1	17	32.5	2.7	0.54	0.54	646	1	1	2.14
4756	1N/14	329230	5304844	10	52	40	8	23	5.0	1.4	2.42	2.31	10	1	3	1.84	31.9	30	32.7	13.3	0.55	0.55	452	2	1	1.33
4757	1N/14	329413	5301832	5	16	14	3	8	6.0	1.4	1.96	1.93	13	1	3	1.42	35.2	36	18.1	2.5	0.63	0.34	489	2	1	2.27
4758	1N/14	333166	5302683	4	15	12	3	8	7.7	1.6	2.05	2.06	16	1	3	1.12	41.2	42	17.7	4.7	0.82	0.31	465	7	1	2.25
4759	1N/14	335504	5303015	5	17	14	3	9	7.7	1.5	2.02	2.03	12	1	3	1.69	40.3	42	21.8	1.7	0.79	0.38	501	3	1	2.17
4760	1N/14	336946	5305174	2	23	16	6	4	1.8	0.4	1.08	0.88	15	1	3	1.41	5.8	5	8.0	5.3	0.56	0.21	127	1	1	1.39
4761	1N/14	340442	5307638	3	33	26	4	6	3.6	0.6	3.89	3.76	10	1	3	1.29	14.8	13	32.0	23.9	0.54	0.29	330	6	1	1.15
4762	1N/14	341815	5304002	6	35	28	3	12	3.9	1.0	2.61	2.58	10	1	3	1.48	21.0	20	27.9	11.0	0.57	0.42	426	1	1	1.78
4763	1N/14	337325	5302698	5	16	13	5	29	6.6	2.1	2.09	2.21	12	1	3	1.85	50.7	50	24.3	7.1	0.71	0.33	381	5	1	1.96
4764	1N/14	335125	5301096	9	35	33	2	12	4.8	1.2	3.52	4.10	10	1	3	1.25	25.3	23	21.3	17.9	0.58	0.34	534	2	1	1.60
4765	1N/14	333034	5299965	8	42	29	2	13	3.4	1.0	2.44	2.58	10	1	3	1.08	21.0	21	20.6	2.8	0.44	0.53	539	1	1	2.05
4766	1N/14	331041	5301094	5	18	15	3	10	6.6	1.4	2.36	2.47	12	1	3	1.56	33.6	34	18.6	5.6	0.69	0.33	465	1	1	1.92
4767	1N/14	331426	5299066	9	44	35	3	14	4.8	1.4	2.87	2.66	11	1	3	1.45	32.2	30	21.8	2.1	0.61	0.62	626	3	1	2.12
4768	1N/14	332487	5296266	9	36	34	1	18	3.7	1.0	2.55	2.61	9	1	3	1.24	17.1	17	23.0	7.8	0.51	0.43	559	1	1	2.04
4769	1N/14	334305	5295393	6	34	30	3	18	3.7	1.0	2.03	2.16	12	1	3	1.12	20.0	20	21.7	6.1	0.47	0.43	458	1	1	2.08
4770	1N/06	337076	5260318	9	46	36	2	44	4.4	1.5	4.10	4.11	10	1	3	1.63	28.3	27	17.2	1.3	0.53	0.64	665	1	1	2.96
4771	1N/06	336548	5259295	15	40	36	7	19	5.9	1.8	4.21	4.49	9	1	3	2.41	32.2	31	44.1	10.2	0.69	0.79	802	3	1	1.74
4772	1N/06	335700	5258423	11	38	31	4	32	4.3	1.4	3.69	3.78	8	1	3	1.98	27.5	27	24.8	2.2	0.51	0.76	874	1	1	2.38
4773	1N/06	337005	5262653	8	39	35	6	10	2.3	0.8	4.19	4.08	8	1	3	2.01	19.0	17	31.0	5.9	0.48	0.61	518	1	2	2.86
4774	1N/06	336755	5261116	10	32	29	3	37	4.6	1.5	3.85	4.02	8	1	3	1.61	25.0	25	22.1	3.5	0.56	0.68	698	1	1	2.95
4775	1N/06	336304	5259986	11	38	35	2	45	4.8	1.3	3.62	3.77	8	1	3	1.80	25.5	27	19.4	1.6	0.48	0.70	728	1	1	2.61
4777	1N/06	335845	5259107	16	35	27	3	44	4.2	1.3	3.84	3.62	9	1	3	1.71	26.0	24	20.6	3.3	0.51	0.63	1345	1	1	2.25
4778	1N/06	335145	5258234	9	30	26	2	26	4.2	1.3	3.33	3.28	8	1	3	1.64	26.0	27	17.8	2.6	0.46	0.59	702	1	1	2.01
4779	1N/06	330661	5257003	8	15	17	3	32	3.9	1.1	2.66	3.77	8	1	3	1.83	23.5	22	23.2	4.1	0.52	0.52	739	5	1	2.81
4780	1N/06	329751	5256189	13	19	13	4	27	4.1	1.1	2.93	2.96	8	1	3	2.16	26.5	26	27.1	2.1	0.60	0.69	989	1	1	2.73
4781	1N/06	328360	5258341	13	14	15	2	16	4.2	1.2	2.42	2.42	8	1	3	1.88	23.0	23	28.4	2.9	0.54	0.51	843	1	1	2.97
4782	1N/06	328718	5259317	36	22	16	5	22	4.3	1.4	2.70	2.78	5	1	3	2.03	27.7	26	28.0	7.1	0.53	0.58	1243	3	1	2.63
4783	1N/06	329136	5260215	20	18	17	5	23	4.5	1.4	2.68	2.87	6	1	3	2.20	25.1	25	36.5	3.9	0.55	0.69	1175	1	1	2.54
4784	1N/06	329482	5261104	13	19	13	3	13	4.2	1.5	2.02	2.09	6	1	3	1.55	22.1	21	25.5	3.4	0.51	0.48	927	1	1	2.97
4785	1N/06	329957	5262015	24	21	20	6	24	4.7	1.5	2.81	2.85	6	1	3	1.87	24.7	24	36.3	2.4	0.52	0.65	1295	1	1	2.38
4786	1N/06	330401	5262844	22	23	20	4	27	4.6	1.4	2.39	2.59	6	1	3	1.55	23.8	24	32.4	2.6	0.47	0.57	1319	1	1	2.58
4787	1N/11	331104	5263747	48	21	17	5	29	4.3	1.6	2.61	2.61	7	1	3	1.48	26.0	25	34.5	4.5	0.53	0.51	2232	1	1	2.63

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4788	1N/11	331009	5264686	27	16	18	6	25	5.4	1.8	2.30	2.29	6	1	7	1.63	27.3	27	35.3	3.5	0.53	0.55	1325	1	1	2.48
4789	1N/11	331488	5265408	23	14	15	4	20	5.3	1.8	2.40	2.15	7	1	3	1.95	25.6	24	28.5	2.7	0.64	0.56	1164	1	1	2.84
4790	1N/11	330717	5266053	22	23	16	5	28	3.7	1.5	2.57	2.34	7	1	3	2.15	26.0	23	34.7	3.3	0.55	0.57	1255	1	1	2.33
4791	1N/11	331323	5269149	13	22	19	3	8	4.5	1.4	2.19	2.32	7	1	3	1.29	19.9	20	32.4	1.8	0.49	0.49	1026	1	1	2.31
4792	1N/11	330413	5268561	10	25	21	3	15	4.6	1.4	3.03	2.94	8	1	3	1.31	22.1	20	31.5	3.4	0.55	0.51	869	1	1	2.42
4793	1N/11	329754	5267751	14	29	23	4	37	5.7	2.2	2.72	2.83	7	1	3	1.50	39.9	37	32.1	1.6	0.59	0.57	1074	1	1	2.39
4794	1N/06	313853	5255382	3	27	22	5	7	2.5	0.9	4.35	3.91	5	1	3	0.83	15.6	12	16.2	34.7	0.57	0.19	276	1	1	1.25
4795	1N/06	312366	5252031	9	26	21	3	18	3.8	1.2	2.31	2.36	8	1	3	1.05	19.0	18	21.7	6.5	0.52	0.37	394	1	1	2.24
4796	1N/06	315213	5251045	7	34	22	3	16	2.7	1.2	2.07	2.10	8	1	3	1.04	20.4	19	19.6	6.3	0.39	0.37	392	1	1	2.65
4797	1N/06	317005	5251756	10	47	37	4	18	3.4	1.5	3.08	2.86	7	1	3	1.30	19.0	17	26.1	10.1	0.45	0.45	521	1	1	2.29
4798	1N/06	321848	5244759	16	41	35	3	19	4.9	1.4	4.96	4.48	6	1	3	1.42	23.0	20	44.5	17.3	0.62	0.52	1544	1	1	1.60
4799	1N/06	324395	5246448	9	37	33	4	12	5.1	1.9	5.83	5.18	7	1	3	1.34	28.2	22	34.8	25.5	0.62	0.40	970	1	1	1.22
4800	1N/06	326917	5246524	10	30	27	3	18	5.1	1.5	3.65	3.67	8	1	3	1.25	19.9	19	48.0	7.4	0.61	0.56	868	1	1	2.14
4801	1N/06	325028	5243524	14	33	31	4	24	4.8	1.8	4.13	3.80	7	1	3	1.32	25.1	21	48.1	13.7	0.55	0.52	1231	1	1	1.91
4802	1N/06	323704	5241982	10	30	28	4	19	3.8	1.4	5.28	4.26	8	1	3	1.12	24.0	19	55.0	22.1	0.57	0.50	713	1	1	1.71
4803	1N/06	321769	5236901	11	28	21	3	16	4.3	1.6	4.46	3.82	7	1	3	1.17	23.1	18	28.7	31.0	0.60	0.41	1082	1	1	1.60
4804	1N/06	318710	5235866	11	29	22	3	20	5.0	1.6	3.56	3.23	7	1	3	1.43	22.6	21	41.4	10.1	0.59	0.53	938	1	1	2.17
4805	1N/06	333180	5243055	8	77	61	3	19	2.7	1.0	3.34	3.23	5	1	3	1.63	23.1	22	9.5	13.2	0.40	0.59	404	3	1	2.10
4806	1N/06	335400	5242837	12	160	137	6	38	1.9	1.0	3.98	3.80	5	1	3	1.25	20.0	18	22.3	18.7	0.17	0.95	304	3	1	1.75
4807	1N/06	337202	5242044	10	38	36	4	25	3.0	1.3	3.70	3.77	5	1	3	2.11	25.8	25	12.3	9.8	0.36	0.68	618	1	1	2.33
4808	1N/06	339117	5241956	4	8	7	2	8	4.2	1.1	2.44	2.55	5	1	3	2.50	33.3	34	6.8	6.9	0.51	0.36	482	1	1	2.32
4809	1N/06	341170	5241667	4	12	12	3	8	3.4	1.3	2.70	2.62	6	1	3	2.59	20.8	19	7.9	6.7	0.44	0.29	379	1	2	2.33
4810	1N/06	343465	5242009	4	13	12	3	9	3.0	1.2	1.98	1.92	6	1	3	2.77	30.7	29	5.2	6.1	0.35	0.32	388	1	1	2.53
4811	1N/06	345490	5242451	4	19	16	2	11	2.0	0.9	1.79	1.85	5	1	3	2.78	26.2	25	4.5	5.8	0.26	0.40	343	1	1	2.35
4812	1N/06	347321	5242196	7	49	45	2	15	2.0	1.0	2.71	2.77	5	1	3	2.48	24.0	22	5.7	6.3	0.28	0.68	458	1	1	2.36
4813	1N/06	348695	5241169	4	29	23	2	7	2.4	1.4	1.48	1.34	10	1	3	2.66	41.3	37	6.1	3.7	0.43	0.48	408	1	1	2.66
4814	1N/06	347307	5245370	6	29	24	3	42	2.4	1.3	2.58	2.32	7	1	3	2.50	30.6	26	12.4	5.6	0.39	0.67	559	1	3	2.41
4815	1N/06	342437	5246546	7	15	12	3	15	2.9	1.1	2.52	2.65	5	1	3	2.34	28.4	27	6.3	7.2	0.33	0.44	556	1	1	2.49
4816	1N/06	348895	5257249	1	7	3	2	2	1.0	0.7	1.45	1.26	5	1	3	2.12	20.0	17	2.7	11.5	0.18	0.13	177	1	1	2.25
4817	1N/06	342461	5253572	5	17	16	2	12	3.1	1.0	1.70	1.59	7	1	3	2.92	31.1	29	5.7	2.4	0.48	0.35	668	1	1	2.92
4818	1N/06	338547	5247972	4	30	25	10	5	1.6	0.9	3.68	3.44	6	1	3	2.20	21.3	18	8.6	24.7	0.42	0.48	324	1	1	1.50
4819	1N/06	347716	5235184	2	16	16	3	14	2.5	1.4	1.48	1.23	3	1	3	1.61	28.9	23	6.4	31.2	0.24	0.27	223	3	1	1.63
4820	1N/06	346042	5235624	3	11	15	3	9	2.3	0.7	1.73	1.65	4	1	3	2.23	22.2	19	7.8	8.8	0.31	0.32	298	1	1	2.21
4821	1N/06	344159	5235068	3	20	21	3	10	2.5	1.2	1.82	1.58	6	1	3	2.12	28.0	25	8.2	5.9	0.38	0.40	375	1	1	2.45
4822	1N/06	341969	5234831	8	34	26	3	35	2.4	1.1	3.29	3.13	5	1	3	1.84	23.1	21	11.9	7.6	0.33	0.67	622	2	2	2.33
4823	1N/06	337228	5235951	12	59	45	2	33	2.6	1.3	4.05	3.88	4	1	3	1.42	22.7	22	14.8	4.8	0.27	1.03	684	1	1	2.42
4824	1N/06	334457	5235639	11	75	65	3	39	2.3	1.5	4.53	3.90	7	1	3	1.53	25.8	22	16.3	17.7	0.25	0.87	496	1	2	2.20
4825	1N/06	335185	5237156	14	74	58	4	34	2.7	1.3	4.51	4.05	4	1	3	1.27	21.4	20	17.3	13.3	0.29	1.01	617	1	1	2.19
4826	1N/06	332681	5237498	12	150	116	3	46	2.0	1.3	4.04	3.43	6	1	3	1.43	24.4	22	14.1	12.6	0.15	1.02	395	1	1	2.55
4827	1N/06	330261	5237713	12	64	43	8	32	2.9	1.4	4.31	3.72	5	1	3	1.30	22.2	20	19.5	15.5	0.35	0.61	465	1	1	2.07
4828	1N/05	310064	5244119	11	31	31	3	38	2.8	1.3	3.33	4.68	6	1	3	1.21	25.3	22	23.0	11.5	0.38	0.47	722	1	1	1.92
4829	1N/05	310289	5252012	4	35	28	4	7	2.0	0.9	5.93	4.65	6	1	3	0.82	14.2	10	21.5	37.3	0.49	0.22	246	1	1	0.91

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4830	1N/06	322358	5254863	10	35	28	4	11	3.9	1.4	4.41	3.72	8	1	3	1.26	21.7	19	46.7	9.6	0.50	0.51	694	1	1	2.06
4831	1N/06	321798	5253495	27	39	29	8	12	4.3	1.8	6.28	5.14	7	1	3	0.91	23.1	19	32.3	35.3	0.54	0.27	2635	1	1	0.77
4832	1N/11	334320	5263223	17	27	29	4	82	4.7	1.5	2.85	3.13	6	1	3	1.98	26.9	27	26.8	3.8	0.63	0.77	1078	1	1	2.82
4833	1N/06	333810	5262475	18	13	16	5	48	6.8	2.2	2.78	2.83	8	1	3	2.69	44.4	45	23.1	2.5	0.85	0.70	1146	1	1	2.64
4834	1N/06	331785	5260993	9	16	11	2	15	3.6	1.1	1.91	1.93	7	1	3	1.50	20.3	21	21.4	3.1	0.51	0.40	590	1	1	3.31
4836	1N/06	330968	5260252	10	14	16	3	13	3.6	1.0	2.41	2.33	5	1	3	1.79	19.5	21	24.4	3.3	0.50	0.53	792	1	1	3.19
4837	1N/06	330422	5259420	29	14	19	4	29	4.4	1.2	2.77	2.83	7	1	3	2.00	23.3	23	30.0	3.5	0.60	0.63	1343	1	2	2.58
4838	1N/06	330673	5261145	28	14	16	5	43	4.4	1.4	2.84	2.88	6	1	3	2.16	32.4	34	32.5	3.6	0.61	0.72	1230	5	1	2.54
4839	1N/06	329909	5260457	18	14	13	5	19	4.4	1.3	3.08	2.94	8	1	3	2.53	30.2	29	24.7	4.1	0.65	0.69	1225	1	1	2.62
4840	1N/06	331165	5262023	12	17	15	3	16	3.8	1.2	2.84	2.77	8	1	3	1.54	22.0	21	31.0	8.8	0.57	0.54	850	1	1	2.78
4841	1N/06	331972	5262318	35	18	16	6	36	5.4	1.5	2.86	2.74	7	1	3	1.91	26.5	26	27.1	5.2	0.59	0.61	1395	4	1	2.72
4842	1N/11	333756	5264003	21	17	17	5	26	4.4	1.2	2.83	2.83	7	1	3	2.17	22.5	23	31.7	6.2	0.59	0.67	1225	3	1	2.48
4843	1N/11	332844	5263514	18	14	15	5	23	4.9	1.2	2.39	2.50	7	1	3	2.21	22.1	24	31.1	2.7	0.60	0.63	1281	1	1	2.56
4844	1N/11	333068	5264737	13	16	17	3	15	4.0	1.0	2.35	2.32	6	1	3	1.85	19.0	21	29.1	2.3	0.56	0.59	914	2	1	2.63
4845	1N/11	333045	5266016	18	13	16	3	24	4.6	1.3	2.31	2.36	7	1	3	1.88	23.9	24	28.1	2.6	0.63	0.54	1124	2	1	2.75
4846	1N/11	334632	5266724	14	12	16	3	29	5.3	1.5	2.28	2.36	7	1	3	1.99	23.5	25	28.8	2.0	0.65	0.58	918	2	1	2.81
4847	1N/11	333952	5267368	19	14	14	4	27	5.0	1.4	2.42	2.35	8	1	3	2.15	26.9	27	29.8	3.7	0.59	0.58	1206	3	1	2.46
4848	1N/11	332885	5267105	26	12	14	4	29	5.5	1.4	2.02	2.16	8	1	3	2.03	25.2	27	26.2	2.5	0.58	0.54	1182	1	1	2.41
4849	1N/11	332126	5266417	16	14	14	5	18	4.7	1.3	2.60	2.48	8	1	3	2.59	29.6	29	32.5	2.8	0.69	0.77	1377	1	1	2.38
4850	1N/11	330946	5266958	20	16	15	5	43	4.1	1.2	2.75	2.73	8	1	3	1.81	27.8	26	33.0	5.7	0.58	0.59	1369	5	1	2.43
4851	1N/11	331526	5267835	10	22	19	4	49	5.6	1.7	2.53	2.68	8	1	3	1.45	37.5	36	34.8	9.0	0.66	0.49	708	1	1	2.27
4852	1N/11	331943	5268454	29	21	17	2	39	4.9	1.4	2.61	2.58	9	1	3	1.47	22.4	23	30.8	2.4	0.57	0.52	1123	2	1	2.50
4853	1N/11	333192	5269143	27	16	16	3	25	5.1	1.4	3.02	2.97	8	1	3	1.78	18.0	18	34.8	5.9	0.61	0.61	1563	1	1	2.91
4854	1N/11	334001	5270064	36	20	18	4	23	5.7	1.6	3.57	3.30	7	1	3	1.72	26.3	25	35.8	6.6	0.58	0.60	1687	1	1	2.26
4855	1N/11	335106	5270369	10	24	19	5	12	3.3	0.9	3.35	3.08	9	1	3	2.08	16.9	15	28.7	8.2	0.66	0.53	674	1	1	1.84
4856	1N/11	333802	5268371	11	14	12	2	12	4.0	1.3	1.94	1.93	9	1	3	1.62	21.1	21	22.9	2.5	0.51	0.42	711	1	1	2.95
4857	1N/11	332695	5268233	22	12	15	4	27	4.9	1.3	2.37	2.41	7	1	3	1.97	25.1	26	29.8	1.4	0.58	0.55	1232	3	1	2.53
4858	1N/11	331996	5264810	10	14	13	2	13	4.1	1.1	2.02	1.97	6	1	3	1.54	19.3	21	25.4	2.9	0.51	0.45	802	1	1	2.90
4859	1N/06	346196	5257847	1	7	5	1	8	1.0	0.4	0.93	0.90	6	1	3	2.66	17.5	17	4.1	2.7	0.28	0.16	248	2	1	2.59
4860	1N/06	346421	5259028	1	3	5	2	5	0.9	0.3	0.78	0.76	4	1	3	2.67	13.9	14	3.4	1.7	0.22	0.15	256	1	1	2.55
4861	1N/06	346378	5260128	4	7	9	2	27	1.5	0.5	1.10	1.14	6	1	3	2.75	20.1	18	5.7	0.9	0.32	0.28	591	1	1	2.72
4863	1N/06	347730	5258698	2	6	5	1	4	0.8	0.4	0.79	0.78	5	1	3	2.56	16.5	17	4.4	2.0	0.21	0.19	248	1	1	2.56
4864	1N/06	347929	5259672	3	6	7	1	9	1.5	0.6	0.95	1.02	6	1	3	2.63	21.4	23	4.3	1.1	0.31	0.26	364	4	1	2.62
4865	1N/06	347802	5260695	2	6	5	1	9	1.2	0.4	0.74	0.74	5	1	3	2.57	17.0	17	3.2	0.5	0.25	0.19	295	1	1	2.58
4866	1N/11	349303	5263208	7	24	21	2	20	1.9	0.7	2.19	2.25	6	1	3	2.34	21.5	21	15.8	2.0	0.36	0.41	428	3	3	2.67
4867	1N/06	349201	5255812	2	5	4	1	9	1.6	0.6	0.91	0.86	7	1	3	2.74	21.9	23	3.3	1.1	0.29	0.24	337	1	1	2.66
4868	1N/06	349301	5262217	4	41	38	4	15	1.5	0.6	3.21	3.40	6	1	3	2.47	26.3	24	29.5	5.4	0.34	0.45	275	9	10	2.05
4869	1N/06	349128	5261234	3	9	8	1	9	2.3	0.7	1.30	1.20	8	1	3	2.52	22.3	23	3.9	1.3	0.39	0.25	328	1	1	2.98
4871	1N/06	349371	5259044	3	5	7	1	4	1.8	0.8	1.39	1.22	7	1	3	2.43	22.3	20	4.4	2.8	0.42	0.30	336	1	1	3.09
4872	1N/06	349230	5260019	3	9	9	1	6	2.1	0.8	1.48	1.32	8	1	3	2.38	20.6	20	4.0	2.7	0.43	0.32	299	1	1	3.20
4873	1N/11	348210	5262985	4	24	18	3	8	1.8	0.7	1.64	1.45	7	1	3	2.45	24.9	22	21.2	2.5	0.36	0.32	625	1	2	2.77
4874	1N/06	348616	5260606	14	26	24	4	47	3.4	1.2	2.51	2.44	7	1	3	2.72	32.9	31	17.1	1.5	0.47	0.66	1338	6	1	2.44

Sample	NTS	Easting	Northing	Co2	Cr1	Cr2	Cs1	Cu2	Dy2	Eu1	Fe1	Fe2	Hf1	Hg1	Ir1	K2	La1	La2	Li2	LOI	Lu1	Mg2	Mn2	Mo1	Mo2	Na1
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppb	pct	ppm	ppm	ppm	pct	ppm	pct	ppm	ppm	ppm	pct
4875	1N/06	347230	5262366	50	85	67	6	72	2.6	1.1	6.38	5.28	6	1	3	2.19	43.5	38	49.1	14.2	0.39	0.66	8105	17	11	1.07
4876	1N/06	346770	5261570	9	70	58	7	41	2.4	1.0	5.92	5.04	6	1	3	2.53	40.4	34	42.6	7.5	0.44	0.58	626	22	12	1.50
4877	1N/06	345646	5261062	4	27	22	3	23	1.2	0.5	2.03	1.90	6	1	3	2.65	20.9	19	14.7	2.3	0.26	0.33	343	4	2	2.26
4878	1N/06	345527	5259411	11	17	17	2	30	1.5	0.5	1.93	1.89	6	1	3	2.53	20.1	17	9.4	4.0	0.28	0.28	1112	1	2	2.29
4879	1N/06	347932	5261469	3	6	7	1	11	1.4	0.6	1.10	1.02	7	1	3	2.55	20.1	19	4.3	2.2	0.28	0.23	367	6	1	2.76
4880	1N/06	344957	5260192	3	10	10	2	23	1.2	0.5	1.18	1.12	6	1	3	2.65	17.4	15	5.2	1.3	0.25	0.21	415	6	3	2.49
4881	1N/06	344534	5259257	17	43	39	5	48	3.8	1.0	3.29	3.18	6	1	3	2.45	37.3	32	25.6	6.3	0.64	0.54	2533	6	1	2.07
4882	1N/06	343948	5259791	2	12	9	2	13	1.9	0.5	1.08	1.06	7	1	3	2.91	17.4	17	2.9	0.4	0.31	0.20	319	4	1	2.61
4883	1N/06	342799	5258428	4	10	11	2	18	2.7	0.7	1.52	1.61	8	1	3	2.96	22.3	22	4.2	0.9	0.45	0.23	529	5	1	2.63
4884	1N/06	343084	5257554	2	12	11	1	10	2.0	0.6	1.13	1.13	6	1	3	2.96	18.3	18	4.0	2.2	0.37	0.20	412	1	1	2.51
4885	1N/06	343780	5258084	4	15	13	2	24	2.5	0.7	1.36	1.39	7	1	3	2.96	22.3	21	5.2	1.6	0.44	0.34	530	3	1	2.73
4886	1N/06	343963	5255628	3	10	9	2	10	1.8	0.7	1.22	1.25	7	1	3	2.97	21.0	20	3.3	2.4	0.37	0.23	370	2	1	2.65
13302	1N/05	305746	5246442	17	31	28	3	44	4.6	1.4	2.85	3.05	8	1	3	1.41	30.2	30	28.3		0.53	0.59	1162	1	1	2.19
13316	1N/05	293407	5236970	24	42	38	3	44	4.1	1.4	3.10	3.10	8	1	3	1.23	26.6	25	29.6		0.44	0.64	1035	1	1	1.91
13317	1N/05	294212	5237524	38	48	40	4	68	4.8	1.9	3.98	3.52	10	1	3	1.37	37.4	31	33.2		0.68	0.75	1383	1	1	2.17
13322	1N/05	295691	5245624	37	64	52	3	50	4.2	1.4	3.71	3.56	10	1	3	1.34	22.7	20	30.9		0.57	0.86	914	1	1	2.27
13325	1N/05	306964	5241945	10	33	27	3	31	5.0	1.2	2.41	2.43	10	1	3	1.22	26.7	24	22.9		0.49	0.49	615	1	1	2.56
13328	1N/05	299069	5245720	12	43	38	2	34	4.1	1.2	2.87	3.05	9	1	3	1.18	23.6	23	25.2		0.52	0.59	790	1	1	2.38
13329	1N/05	298848	5245235	11	47	32	3	39	4.5	1.6	3.53	3.37	11	1	3	1.32	30.7	28	27.2		0.61	0.70	803	1	1	2.50
13332	1N/05	301563	5247151	14	40	29	3	28	4.6	1.3	3.29	3.52	10	1	3	1.47	26.2	26	29.5		0.60	0.70	738	3	1	2.48
13335	1N/05	305570	5238496	10	34	26	3	28	4.3	1.2	2.18	2.37	9	1	3	1.39	27.1	27	23.4		0.51	0.52	881	1	1	2.66
13343	1N/05	302858	5245509	16	36	25	2	33	3.7	1.1	2.84	2.96	9	1	3	1.28	26.7	23	27.3		0.52	0.62	863	1	1	2.21
13344	1N/05	298765	5239389	16	68	47	4	30	4.0	1.4	4.00	4.00	10	1	3	1.95	32.9	31	33.7		0.55	0.83	1124	1	1	2.01
13345	1N/05	298899	5239148	15	45	34	4	40	4.3	1.5	3.37	3.62	10	1	3	1.63	30.2	28	30.6		0.62	0.68	839	1	1	2.04
13346	1N/05	302119	5240216	20	33	30	3	34	4.7	1.0	3.01	3.42	8	1	3	1.40	25.7	21	36.6		0.53	0.68	1001	2	1	1.97
13349	1N/05	284757	5259138	9	37	28	7	38	6.9	2.1	4.01	3.55	11	1	3	1.28	49.3	43	26.6		0.75	0.54	658	9	1	1.96
13350	1N/05	284560	5258091	21	53	39	3	67	6.3	1.8	4.43	3.65	8	1	3	1.06	40.0	34	18.9		0.63	0.52	1142	6	1	2.17
983501	1N/05	306015	5246203	20	29	25	3	33	4.3	1.4	2.66	2.64	8	1	3	1.16	32.5	29	23.8		0.53	0.55	1050	1	1	2.36

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
1000	2C/02	361542	5328995	1.57	11	16	25	3	185	16	82	89	0.5	4.6	4.1	1	2.8	0.005	0.025	63	1.0	0.25	6.4	2246
1001	2C/02	353898	5330530	2.08	11	20	124	9	204	19	81	50	0.6	11	10.5	2	4.9	0.005	0.025	202	0.2	0.25	6.9	4579
1002	2C/02	355034	5326837	1.47	11	3	25	11	52	14	111	107	0.7	6.6	6.0	0.5	0.9	0.005	0.025	51	1.9	0.25	4.6	2789
1003	2C/03	348871	5327885	1.92	13	32	25	10	591	18	107	99	0.9	11	10.9	0.5	8.1	0.005	0.025	103	0.2	1.1	9.8	4149
1004	2C/03	346961	5322070	2.27	14	19	25	8	413	18	50	47	0.7	10	9.6	0.5	6.5	0.005	0.025	167	0.9	0.25	9.3	4300
1005	2C/03	343492	5320527	1.93	15	13	25	7	192	21	37	42	0.7	9.8	9.4	0.5	3.7	0.005	0.06	163	1.0	0.25	7.9	5746
1006	2C/03	343423	5318551	1.91	14	24	78	8	467	19	67	58	0.7	11	10.9	0.5	6.4	0.005	0.025	178	1.4	0.9	9.6	4400
1007	2C/03	337669	5321721	1.65	18	6	25	8	179	11	47	36	0.7	10	8.9	0.5	2.2	0.005	0.025	160	0.2	0.25	6.4	7361
1008	2C/03	328824	5319747	1.68	10	7	25	9	83	12	63	57	0.6	12	10.7	0.5	2.0	0.005	0.025	188	0.2	0.25	5.6	4839
1009	1N/14	334939	5317462	2.17	13	21	25	10	376	11	51	37	0.9	11	10.8	0.5	5.6	0.005	0.025	257	1.0	1	7.2	4930
1010	1N/14	331521	5314459	2.14	14	26	25	10	591	13	51	35	0.8	14	11.6	0.5	6.8	0.005	0.025	218	1.9	0.25	9.5	5681
1011	1N/14	347785	5317953	1.78	12	30	25	17	402	14	66	62	0.9	15	13.5	0.5	8.0	0.005	0.025	151	1.5	1.4	9.8	6241
1012	1N/14	344131	5317218	2.61	11	24	25	6	481	17	29	31	0.7	9.3	8.8	0.5	5.9	0.005	0.025	194	0.2	0.8	8.4	3845
1013	1N/14	342242	5316972	1.61	17	27	25	9	569	17	96	60	0.7	15	13.2	0.5	7.2	0.005	0.025	127	1.6	1.1	11.1	6994
1014	1N/14	339670	5317280	1.96	13	30	25	13	505	10	42	43	0.5	13	10.5	0.5	6.3	0.005	0.025	143	0.2	0.25	8.6	4831
1015	1N/14	338035	5317227	1.95	16	22	25	9	117	11	55	39	0.8	12	10.6	0.5	5.5	0.005	0.025	205	0.2	0.25	8.2	6101
1017	1N/14	339865	5312808	2.14	14	27	25	9	610	12	61	45	0.7	12	10.5	0.5	6.8	0.005	0.025	179	2.4	0.9	9.3	4917
1018	1N/14	340732	5310601	2.08	14	23	25	10	438	13	86	52	0.8	14	11.6	0.5	6.6	0.005	0.025	181	1.2	0.25	10.6	4797
1019	1N/14	337818	5308963	2.00	14	25	25	11	564	13	41	41	0.8	14	13.3	0.5	6.2	0.005	0.025	226	1.3	0.25	9.6	5557
1020	1N/14	335939	5309082	1.95	16	22	25	11	412	14	73	39	0.8	12	12.0	0.5	6.2	0.005	0.025	218	1.0	1.2	8.8	5953
1021	1N/14	333950	5309764	1.54	12	6	25	6	94	12	25	37	0.9	9	8.5	0.5	1.7	0.005	0.025	148	1.0	0.25	6.1	5287
1022	1N/14	331173	5310055	1.87	13	23	25	12	360	13	32	38	0.7	13	12.4	3	6.9	0.005	0.025	218	1.1	1.1	9.3	5184
1023	1N/14	332233	5307694	1.66	15	19	25	18	502	13	48	44	0.7	11	10.5	0.5	4.9	0.005	0.025	150	2.1	0.25	7.5	6475
1024	1N/14	335620	5306883	1.61	16	17	25	9	155	15	29	48	0.9	13	11.6	0.5	3.9	0.005	0.025	200	1.3	0.25	8.4	6706
1025	1N/14	329795	5312704	2.07	14	19	25	10	472	14	18	36	0.7	11	11.8	0.5	5.3	0.005	0.025	226	0.2	0.8	8.5	5207
1026	1N/14	327063	5310707	1.50	13	13	25	11	375	16	36	42	0.6	10	10.1	1	2.6	0.005	0.025	200	0.2	0.25	6.5	6129
1027	1N/14	325826	5306264	2.04	13	20	25	12	474	14	44	42	0.7	12	11.4	3	4.9	0.005	0.025	208	0.2	1.2	8.1	5271
1028	1N/14	324760	5303821	2.13	12	20	25	10	714	15	18	39	0.6	11	10.9	0.5	5.0	0.005	0.025	198	0.2	0.25	8.4	4818
1029	1N/14	327457	5306567	1.93	14	22	25	15	355	12	50	55	0.5	13	12.7	4	4.9	0.005	0.025	155	0.8	0.25	7.7	5957
1030	1N/14	329992	5306432	1.87	14	22	25	13	657	14	27	45	0.5	13	12.8	2	6.8	0.005	0.025	207	0.2	1.2	8.9	5239
1031	1N/14	332841	5304853	1.37	17	3	25	5	171	20	83	83	0.6	9.5	9.3	0.5	1.4	0.005	0.025	139	1.2	0.25	6.5	6988
1032	1N/14	335056	5305097	2.11	14	29	25	9	643	16	21	44	0.5	13	13.2	0.5	6.9	0.005	0.025	219	0.2	1.5	9.4	5417
1033	1N/14	337844	5307354	1.88	14	23	25	9	314	12	38	40	0.6	12	11.6	0.5	5.5	0.005	0.025	196	1.5	0.25	8.7	5416
1034	1N/14	343106	5310579	2.34	13	24	25	20	604	16	54	52	0.7	11	11.5	0.5	6.5	0.005	0.025	215	0.2	1	8.4	4696
1036	1N/14	338998	5305855	1.92	14	25	25	9	226	16	32	36	0.5	13	13.5	0.5	7.0	0.005	0.025	212	0.9	1	11.5	4893
1037	1N/14	339048	5302804	2.06	14	28	25	14	608	17	57	49	0.7	12	11.9	0.5	6.5	0.005	0.025	176	1.2	0.25	10.0	4780
1038	1N/14	337002	5301168	2.10	12	22	25	9	401	15	65	47	0.7	11	11.1	0.5	5.8	0.005	0.025	183	0.2	1	9.0	3809
1039	1N/14	337010	5298914	2.15	10	18	25	20	324	15	26	38	0.5	15	14.5	0.5	4.6	0.005	0.025	231	0.2	0.6	6.6	5213
1040	1N/14	334970	5298923	2.12	9	18	25	20	515	16	40	31	0.6	14	14.0	0.5	4.6	0.005	0.025	242	1.1	0.25	7.4	4736
1041	1N/14	333122	5297900	1.86	10	47	25	12	255	16	37	42	0.6	10	10.0	0.5	8.3	0.005	0.025	180	0.2	1.1	7.3	4382
1042	1N/14	331303	5302908	2.03	13	33	25	5	440	17	34	41	0.7	8.7	8.8	0.5	8.3	0.005	0.025	233	0.2	1	11.5	2198
1043	1N/14	331070	5297040	2.25	11	19	25	13	505	18	52	38	0.4	11	10.8	0.5	5.0	0.005	0.025	213	0.2	0.9	7.3	4602

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
1044	1N/14	336194	5297955	2.05	11	25	25	18	538	15	44	47	0.6	15	14.4	0.5	5.6	0.005	0.025	228	0.9	0.25	7.3	4967
1045	1N/06	311774	5255878	2.11	17	21	25	15	376	21	25	34	0.3	9.7	9.5	0.5	4.9	0.005	0.025	129	0.2	1	6.6	6844
1046	1N/06	311530	5249935	2.61	18	20	25	12	246	17	47	32	0.6	8.8	8.5	0.5	5.1	0.005	0.025	166	1.6	0.25	6.4	6877
1047	1N/06	313212	5249703	2.70	13	16	25	10	213	11	28	30	0.5	7.9	7.2	0.5	4.2	0.005	0.025	186	1.1	0.25	5.7	5226
1048	1N/06	315505	5249167	2.51	13	19	25	14	356	16	27	34	0.4	8.4	8.0	0.5	4.3	0.005	0.025	146	0.2	0.25	5.3	4933
1049	1N/06	319606	5244570	1.61	21	22	25	16	594	12	55	47	0.3	11	11.0	0.5	6.0	0.005	0.025	59	1.3	1.3	8.1	5476
1050	1N/06	319754	5243139	2.17	35	19	25	18	513	10	53	49	0.4	10	10.1	0.5	5.9	0.005	0.025	74	1.4	1.4	8.8	6753
1051	1N/06	325282	5245332	0.97	19	18	25	11	638	10	54	37	0.3	9	8.2	0.5	6.1	0.005	0.025	36	1.0	1.1	8.1	4356
1052	1N/06	329285	5244007	2.20	24	25	25	17	549	16	54	48	0.4	12	12.2	3	7.4	0.005	0.025	95	1.7	1.3	7.6	7318
1053	1N/06	325408	5241787	2.08	27	20	25	19	657	15	61	53	0.3	11	10.9	0.5	6.2	0.005	0.025	74	2.3	1.3	8.0	6213
1054	1N/06	322160	5238227	1.74	26	22	91	16	623	16	59	51	0.1	11	10.6	0.5	6.1	0.005	0.025	67	2.5	1.3	8.7	5209
1055	1N/06	320721	5236042	1.06	14	29	25	12	1889	16	51	35	0.1	10	10.2	0.5	6.3	0.005	0.025	40	0.2	0.25	8.0	4509
1056	1N/06	332313	5240952	1.52	17	9	25	22	645	23	101	90	1.4	15	14.8	0.5	2.9	0.005	0.025	150	1.1	0.25	9.3	8783
1057	1N/06	334938	5240826	1.89	8	20	25	51	567	21	95	104	0.8	10	10.7	0.5	3.0	0.005	0.025	212	1.2	0.25	10.5	3678
1058	1N/06	336843	5239737	2.45	9	17	25	16	495	19	96	92	0.5	13	13.2	0.5	4.0	0.005	0.025	259	1.1	0.25	7.7	3714
1059	1N/06	339390	5239101	2.14	13	21	25	6	355	24	72	91	0.8	11	10.6	0.5	5.0	0.005	0.025	162	1.9	0.25	9.7	3511
1060	1N/06	341026	5240028	2.77	13	13	25	4	217	21	104	93	0.1	7.4	6.8	0.5	3.8	0.005	0.025	127	1.3	0.25	11.5	2303
1061	1N/06	343111	5239858	2.61	12	19	25	6	276	29	90	103	0.4	8.1	7.9	0.5	4.9	0.005	0.025	122	0.2	0.25	9.6	3056
1062	1N/06	344980	5240174	1.97	11	21	25	6	228	20	64	75	0.5	10	10.3	0.5	5.6	0.005	0.025	120	0.2	0.25	11.0	3127
1064	1N/06	346911	5239693	2.36	12	12	25	6	362	24	63	82	0.4	7	6.7	0.5	2.9	0.005	0.025	137	1.7	0.25	10.0	2760
1065	1N/06	348468	5238870	2.80	12	16	25	5	244	22	65	80	0.1	6.2	6.3	0.5	3.6	0.005	0.025	165	1.0	0.25	8.7	2222
1066	1N/06	348584	5243088	2.60	13	17	25	8	446	28	99	98	0.4	8.2	7.7	0.5	3.9	0.005	0.025	206	0.2	0.25	12.0	2986
1067	1N/06	348350	5246773	2.87	10	15	25	5	228	28	87	91	0.3	4.6	4.4	0.5	3.0	0.005	0.025	149	0.9	0.25	11.0	1814
1068	1N/06	348851	5248849	2.48	10	17	25	4	295	22	96	93	0.2	4.1	3.9	0.5	3.0	0.005	0.025	154	0.2	0.7	15.5	1726
1069	1N/06	345823	5255813	2.46	5	11	25	5	64	22	82	87	0.2	3.6	3.6	0.5	1.9	0.005	0.025	146	1.0	0.25	9.5	1236
1070	1N/06	342542	5250427	2.58	13	21	25	6	223	29	86	82	0.7	11	11.1	0.5	4.5	0.005	0.025	250	1.7	0.25	8.9	4375
1071	1N/06	341698	5249102	3.14	15	21	25	4	267	25	117	124	0.3	6	5.8	1	4.0	0.005	0.025	107	1.5	0.25	20.0	2078
1072	1N/06	338400	5245644	2.33	12	19	25	10	594	19	74	72	0.8	18	19.7	0.5	4.8	0.005	0.025	272	0.2	0.25	5.2	6118
1073	1N/06	346992	5237621	2.64	11	15	77	6	505	23	56	69	0.4	8.7	9.0	0.5	4.1	0.005	0.025	227	0.2	0.25	7.9	2997
1075	1N/06	344752	5237624	2.58	11	26	25	6	485	24	115	91	0.3	10	8.9	0.5	6.0	0.005	0.025	220	0.2	0.8	9.3	3038
1076	1N/06	342405	5237023	2.28	11	13	25	8	292	29	100	104	0.4	6.9	9.8	0.5	3.8	0.005	0.025	143	0.2	0.25	10.5	3262
1077	1N/06	339808	5236945	2.33	11	21	25	7	465	41	111	94	0.6	12	6.7	0.5	5.0	0.005	0.025	105	0.2	0.25	9.8	2486
1078	1N/06	339230	5235378	2.33	14	22	25	12	564	23	60	55	0.9	16	11.3	0.5	4.9	0.005	0.08	176	0.2	0.25	7.1	3688
1079	1N/06	336856	5237812	2.33	8	20	25	14	445	20	58	53	0.7	15	14.4	0.5	4.6	0.005	0.025	295	0.2	0.25	6.4	4107
1080	1N/06	334907	5239048	2.35	7	20	25	21	730	18	85	71	0.7	16	13.8	0.5	4.3	0.005	0.025	359	0.2	0.25	5.5	3969
1081	1N/06	333176	5239751	2.86	9	17	25	29	609	14	53	65	0.7	10	10.5	0.5	3.4	0.005	0.025	372	0.2	0.25	7.9	3956
1082	1N/06	331165	5239555	2.55	15	17	25	34	606	22	20	42	0.6	13	12.4	0.5	5.4	0.005	0.025	235	1.0	0.25	6.8	7399
1083	1N/06	332391	5235611	2.03	10	23	116	53	479	18	69	56	0.9	16	14.9	0.5	4.0	0.005	0.025	272	0.2	0.25	8.3	5619
1084	1N/06	330576	5245421	1.90	20	19	25	17	690	13	26	55	0.1	12	12.1	0.5	6.0	0.005	0.025	81	0.2	0.25	8.2	5836
1085	1N/05	310051	5247960	2.16	15	20	25	15	369	17	35	35	0.5	9.6	9.7	0.5	5.1	0.005	0.025	148	1.9	0.9	6.1	6505
1086	1N/05	309880	5249969	1.29	16	22	25	14	610	37	21	46	0.1	13	12.7	0.5	6.2	0.005	0.025	87	0.2	1.2	7.7	7366
1087	1N/06	324188	5258519	2.24	11	16	25	14	415	18	17	38	0.6	9.4	9.2	0.5	4.6	0.005	0.025	140	0.2	0.8	6.1	4448

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
1088	1N/06	329985	5253046	2.41	19	21	25	14	495	11	40	54	0.4	11	10.1	0.5	6.0	0.005	0.025	106	0.2	0.25	7.1	5326
1089	1N/11	348897	5267960	1.90	15	19	25	27	267	21	98	78	0.4	12	11.3	0.5	5.2	0.005	0.025	121	0.2	1.1	7.8	5625
1091	1N/11	347537	5266902	2.70	11	19	25	16	490	19	83	66	0.1	11	9.5	0.5	4.8	0.005	0.025	149	0.7	0.25	6.5	4417
4000	1N/06	325464	5252936	3.27	14	12	25	8	600	17	51	50	0.3	12	12.2	0.5	4.5	0.005	0.025	168	0.9	1.1	5.2	5330
4001	1N/06	327300	5252176	2.48	24	18	25	19	946	12	73	60	0.6	14	14.9	1	6.1	0.005	0.025	137	0.2	1	5.8	9252
4002	1N/06	328242	5251391	2.64	23	17	25	14	593	13	50	46	0.6	11	11.8	0.5	4.6	0.005	0.025	105	1.0	1.2	5.9	6400
4003	1N/06	328291	5250407	2.99	21	21	25	13	547	14	39	39	0.3	12	12.6	2	4.7	0.005	0.025	138	0.8	1.1	5.9	6342
4004	1N/06	328759	5249328	2.66	22	21	25	15	708	14	56	49	0.4	12	12.3	0.5	5.2	0.005	0.025	114	2.4	1.2	6.5	6051
4005	1N/06	329633	5248489	2.43	26	25	25	17	801	17	78	58	0.6	12	12.9	0.5	8.4	0.005	0.025	104	1.3	1.5	8.8	7090
4006	1N/06	330503	5248124	2.45	24	17	25	18	703	16	74	64	0.5	13	13.7	0.5	6.2	0.005	0.025	101	1.9	1.5	7.1	6621
4007	1N/06	331141	5247223	2.72	22	15	93	16	592	16	68	47	0.3	11	11.8	0.5	5.1	0.005	0.025	104	0.2	1.1	6.2	6904
4008	1N/06	332561	5247184	3.17	14	14	25	11	686	15	65	52	0.9	11	11.8	0.5	4.6	0.005	0.025	157	1.0	0.9	4.4	6436
4009	1N/06	333050	5246143	2.95	12	15	25	15	1141	24	53	54	0.4	12	13.0	0.5	5.0	0.005	0.025	159	0.2	0.9	5.3	5261
4010	1N/06	333624	5245130	2.11	15	13	25	16	393	16	26	48	1.3	8.2	8.5	0.5	3.9	0.005	0.025	188	1.2	0.25	8.4	4260
4011	1N/06	334787	5244826	2.45	10	14	25	34	438	18	67	60	1.1	12	11.8	0.5	3.7	0.005	0.025	279	1.7	0.25	7.2	5073
4012	1N/06	336142	5244537	3.21	8	12	25	46	768	15	73	49	1.1	17	18.3	0.5	3.1	0.005	0.025	366	0.6	0.25	3.9	4909
4013	1N/06	337233	5243805	2.36	11	17	25	17	732	18	62	82	1.3	15	16.6	0.5	4.1	0.005	0.025	220	0.2	0.8	4.6	5432
4014	1N/06	336738	5246276	3.04	9	18	25	40	656	16	59	56	0.9	16	16.7	0.5	3.2	0.005	0.025	326	0.2	0.6	4.4	5358
4015	1N/06	336560	5245282	3.19	8	15	25	40	776	14	58	60	0.7	15	17.3	2	2.8	0.005	0.025	358	0.2	0.25	3.7	4714
4016	1N/06	338528	5243676	2.48	13	20	25	10	752	23	88	90	0.5	14	15.5	0.5	3.9	0.005	0.025	210	1.6	0.25	5.4	5145
4017	1N/06	339443	5243527	2.97	12	17	25	3	137	22	120	120	0.3	6.1	6.4	0.5	3.2	0.005	0.025	74	0.2	1	8.3	1235
4018	1N/06	339798	5244678	2.87	14	29	25	3	240	35	120	122	0.3	8.8	9.0	0.5	5.7	0.005	0.025	69	0.2	0.25	17.3	1371
4019	1N/06	340863	5245284	2.58	11	19	25	14	566	26	100	117	0.4	11	11.3	0.5	4.2	0.005	0.025	97	0.2	0.8	5.8	3579
4020	1N/06	341951	5244990	2.65	13	25	25	5	499	20	106	120	0.8	13	11.2	0.5	5.2	0.005	0.025	153	0.2	0.9	6.7	3593
4021	1N/06	343246	5244949	2.90	12	27	25	8	855	17	66	90	0.6	13	12.4	0.5	4.1	0.005	0.025	223	0.8	0.7	5.4	4199
4022	1N/06	344094	5245547	2.65	11	20	25	5	368	24	87	110	0.3	7.8	7.4	0.5	3.0	0.005	0.025	196	0.2	0.25	6.9	2654
4023	1N/06	344953	5246194	2.81	13	19	25	7	495	25	89	101	0.4	12	10.9	0.5	3.8	0.005	0.025	253	0.2	0.25	9.2	3343
4024	1N/06	345292	5247762	2.75	11	20	25	6	530	21	92	94	0.4	10	9.9	0.5	3.7	0.005	0.025	239	0.7	0.25	8.2	3021
4025	1N/06	345728	5249025	2.73	9	20	25	11	606	24	81	75	0.5	13	12.9	0.5	3.6	0.005	0.025	267	1.5	0.25	6.1	3346
4026	1N/06	327236	5255711	3.53	14	21	25	8	598	13	61	49	0.3	11	11.0	0.5	4.2	0.005	0.025	160	0.2	0.9	4.7	5093
4027	1N/06	326138	5253767	3.22	13	23	25	8	623	14	55	55	0.5	13	11.6	0.5	4.2	0.005	0.025	163	0.2	1	4.9	5014
4028	1N/06	326602	5254933	3.24	15	23	25	9	584	18	65	54	0.5	13	11.8	0.5	4.8	0.005	0.025	153	0.2	0.9	5.4	5607
4029	1N/06	327333	5254042	3.12	13	22	25	9	836	19	60	47	0.4	13	11.8	1	4.7	0.01	0.025	140	0.7	0.9	5.4	4718
4030	1N/06	327857	5255159	3.37	16	24	25	9	742	16	69	47	0.5	12	11.8	0.5	5.2	0.005	0.025	163	0.2	1	5.4	5941
4031	1N/06	328732	5255778	3.55	14	25	25	8	561	15	43	40	0.1	11	11.4	0.5	4.2	0.005	0.025	174	0.2	0.9	4.6	5490
4032	1N/06	327193	5256615	3.38	15	18	25	8	525	18	39	39	0.4	8.9	10.1	0.5	5.0	0.005	0.025	141	0.8	0.25	4.9	5395
4033	1N/06	328096	5257140	3.46	11	18	25	8	467	14	57	45	0.1	9.0	10.5	0.5	3.6	0.005	0.025	140	0.2	0.8	4.7	4252
4034	1N/06	329006	5257820	3.13	13	22	25	10	616	22	56	54	0.7	11	11.7	0.5	4.4	0.005	0.025	143	0.2	0.9	5.7	4804
4035	1N/06	329846	5258567	3.37	13	12	25	9	625	17	55	49	0.3	9.9	11.5	0.5	3.7	0.005	0.025	147	1.5	0.25	4.6	4960
4036	1N/06	329923	5257760	3.24	12	12	25	9	600	17	45	49	0.3	9.9	11.1	0.5	4.0	0.005	0.025	143	0.2	0.25	5.1	4460
4037	1N/06	330989	5258535	3.08	11	13	25	11	708	22	56	60	0.3	11	12.0	0.5	4.2	0.005	0.025	133	0.2	0.8	5.5	4346
4038	1N/06	331612	5257647	1.95	14	30	25	37	806	22	100	100	0.5	17	17.7	0.5	6.1	0.005	0.025	93	0.2	0.9	8.2	5884

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4039	1N/06	332274	5258695	3.12	10	20	25	34	952	14	60	45	0.2	17	20.0	0.5	4.0	0.005	0.025	245	0.2	0.7	3.5	6483
4040	1N/06	333683	5258640	2.91	12	15	25	18	749	16	65	60	0.4	14	15.5	0.5	4.5	0.005	0.025	228	0.2	0.8	4.5	5847
4041	1N/06	334248	5259438	3.19	13	15	61	16	781	14	46	49	0.5	14	16.3	0.5	4.4	0.005	0.025	250	0.2	0.25	4.3	6304
4042	1N/06	334697	5260422	3.01	12	15	25	16	952	14	58	41	0.5	14	16.3	0.5	4.7	0.005	0.025	229	0.8	0.9	4.4	6165
4043	1N/06	332406	5257455	3.50	11	13	25	25	1134	14	35	34	0.4	18	21.4	0.5	4.7	0.005	0.025	340	0.2	0.9	3.6	7001
4044	1N/06	332134	5256313	2.90	16	17	25	21	803	12	42	51	0.3	14	16.7	0.5	4.9	0.005	0.025	214	2.1	1	4.6	7907
4045	1N/06	331246	5255925	2.86	12	16	25	41	997	12	39	51	0.4	15	18.4	2	4.4	0.005	0.025	263	0.2	0.7	3.9	6752
4046	1N/06	330219	5255240	2.60	19	13	25	16	999	20	41	62	0.4	13	14.7	0.5	6.1	0.005	0.025	140	1.7	1	6.6	7157
4047	1N/06	329839	5254287	2.50	15	15	93	19	897	19	59	80	0.4	14	15.8	0.5	5.2	0.005	0.025	180	0.2	1.1	5.7	6840
4048	1N/06	328850	5253894	2.66	16	15	25	13	1066	16	48	64	0.5	12	13.2	2	5.4	0.005	0.025	130	2.1	1.2	6.0	6187
4049	1N/06	327852	5253200	2.70	24	14	25	13	723	12	40	46	0.6	11	11.8	0.5	5.6	0.005	0.025	130	2.6	0.9	5.9	7670
4050	1N/06	326378	5252582	3.28	16	20	84	10	655	14	46	47	0.1	11	11.6	0.5	5.6	0.005	0.025	154	1.1	0.7	6.3	5615
4051	1N/06	346377	5250164	2.46	7	14	25	9	561	25	61	76	0.3	9.9	10.8	0.5	3.0	0.005	0.025	210	0.2	0.25	6.5	2587
4052	1N/06	346973	5251203	2.84	9	12	25	7	376	25	87	105	0.1	4.1	4.3	0.5	3.0	0.005	0.025	137	0.2	0.25	11.6	1787
4053	1N/06	348850	5253047	2.85	7	15	25	3	151	20	65	102	0.2	3.0	2.9	0.5	2.2	0.005	0.025	129	1.4	0.25	8.3	964
4054	1N/06	347919	5252601	2.93	7	10	25	3	228	25	100	103	0.1	3.1	3.0	0.5	2.5	0.005	0.025	136	0.8	0.25	10.7	1078
4055	1N/06	331311	5248796	2.67	25	24	25	15	611	15	39	49	0.4	11	12.2	0.5	6.7	0.005	0.025	107	1.8	0.25	7.1	7280
4057	1N/06	331765	5249951	2.76	19	15	25	15	665	16	30	63	0.4	12	12.9	4	5.7	0.005	0.025	109	2.0	1.2	7.1	6194
4058	1N/06	332586	5250748	2.75	20	18	152	12	488	14	63	46	0.1	11	11.0	0.5	6.7	0.005	0.025	113	0.2	1.2	6.5	6568
4059	1N/06	332987	5251767	3.42	15	14	25	11	708	14	61	58	0.6	11	12.4	0.5	4.4	0.005	0.025	172	0.2	0.7	4.6	6507
4060	1N/06	333731	5252594	3.30	16	15	25	9	741	16	64	47	2.4	10	10.8	0.5	5.3	0.005	0.025	168	0.2	1	5.0	6422
4062	1N/06	334636	5252590	3.23	15	12	25	9	548	13	31	56	0.6	9.6	10.6	0.5	4.2	0.005	0.025	183	0.7	0.25	4.1	6271
4063	1N/06	336182	5252148	3.19	12	12	25	14	743	16	46	43	1.0	12	12.5	0.5	3.8	0.005	0.025	229	0.2	0.7	5.1	6361
4064	1N/06	337033	5251933	2.68	11	19	25	21	1364	23	76	87	1.3	18	18.1	1	5.8	0.005	0.025	378	0.2	0.25	10.9	5398
4065	1N/06	335576	5251364	3.12	11	14	25	17	885	17	41	37	0.5	12	13.0	0.5	4.0	0.005	0.025	221	0.2	0.7	4.1	5941
4066	1N/06	334818	5250518	2.40	9	12	25	16	1269	16	41	41	0.9	14	14.6	0.5	4.3	0.005	0.025	166	0.2	0.25	5.7	5595
4067	1N/06	333935	5249870	3.20	15	9	25	9	657	16	58	47	1.3	9.6	10.1	0.5	3.9	0.005	0.025	180	0.2	0.8	4.3	5483
4069	1N/06	336892	5250632	2.56	15	19	25	26	1221	23	85	93	1.7	18	18.0	0.5	5.9	0.005	0.025	328	1.1	0.9	14.0	6510
4070	1N/06	337639	5251359	2.67	13	21	25	25	1003	18	107	117	1.1	16	16.2	0.5	5.2	0.005	0.025	282	1.8	0.8	7.3	6313
4071	1N/06	338412	5251001	2.78	9	8	25	31	619	17	49	64	0.9	14	14.1	0.5	3.1	0.005	0.025	280	0.8	0.25	4.2	5007
4072	1N/06	338006	5250137	3.12	9	14	25	29	721	16	52	63	0.6	14	16.3	2	3.4	0.005	0.025	329	0.2	0.7	3.9	5189
4074	1N/06	336357	5249285	2.56	13	17	87	32	974	19	95	103	0.9	14	13.8	0.5	4.3	0.005	0.025	335	0.2	0.6	9.4	5757
4075	1N/06	335703	5248452	2.61	14	19	25	30	1346	23	78	103	0.9	15	16.5	3	5.0	0.005	0.09	377	1.0	0.25	10.9	6626
4076	1N/06	336786	5248487	2.61	11	18	25	47	902	19	66	79	1.2	18	18.5	0.5	4.8	0.005	0.025	276	0.2	0.25	6.2	6237
4077	1N/06	337711	5249506	3.10	11	14	25	39	792	16	68	74	0.9	18	17.8	0.5	4.4	0.005	0.025	307	0.2	0.25	4.9	6496
4078	1N/06	338628	5250055	3.07	10	11	25	21	648	21	79	78	0.7	14	14.5	0.5	3.6	0.005	0.05	294	0.2	0.7	5.1	4884
4079	1N/06	339756	5248609	2.27	12	17	25	11	822	42	120	99	0.1	12	12.6	0.5	5.4	0.005	0.025	124	1.6	0.25	8.1	3672
4080	1N/06	339550	5246722	2.63	11	7	25	4	253	20	120	117	0.1	5.8	7.1	0.5	3.0	0.005	0.025	90	0.2	0.25	7.0	1956
4081	1N/06	340437	5245982	2.27	11	18	25	21	716	34	95	106	0.3	14	15.2	0.5	5.0	0.005	0.025	91	0.2	0.25	7.6	3605
4082	1N/05	307580	5257222	2.69	13	12	25	14	557	21	22	29	0.3	7.4	9.5	0.5	4.0	0.005	0.025	151	0.2	0.25	4.9	5429
4083	1N/05	307554	5256157	2.41	13	11	25	16	593	20	54	33	0.3	8.3	10.0	0.5	3.8	0.005	0.025	128	0.2	0.5	4.7	5205
4084	1N/05	307927	5255131	2.38	14	21	25	16	548	24	19	39	0.5	10	11.4	0.5	5.0	0.005	0.025	116	1.4	0.25	5.3	6221

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4085	1N/05	308632	5254453	2.10	12	20	25	23	732	38	50	56	0.4	12	13.5	0.5	4.8	0.005	0.025	96	0.2	0.7	6.0	5197
4086	1N/05	309739	5254077	2.03	15	18	25	15	726	24	27	47	0.3	12	12.7	0.5	5.4	0.005	0.025	112	0.2	0.25	7.1	6398
4087	1N/05	310721	5253655	2.19	20	27	25	20	783	16	30	33	0.4	11	12.1	0.5	5.1	0.005	0.025	144	1.8	0.25	5.7	8181
4089	1N/06	311978	5253441	2.63	17	18	25	12	323	22	35	30	0.5	7.7	8.5	0.5	4.7	0.005	0.025	147	1.8	0.9	6.4	6144
4090	1N/06	313008	5253771	2.80	18	16	25	10	326	15	26	28	0.4	6.8	7.7	0.5	4.2	0.005	0.025	159	0.2	0.9	5.2	6663
4091	1N/06	314087	5254388	2.59	16	13	25	10	309	17	52	30	0.3	7.2	8.4	0.5	4.3	0.005	0.025	150	1.2	0.25	5.1	5852
4092	1N/06	315105	5254724	2.55	15	10	25	11	253	17	22	32	0.4	7.1	8.8	0.5	3.9	0.005	0.025	151	0.2	0.25	5.0	5846
4093	1N/06	316001	5254850	2.67	15	12	25	12	417	14	33	32	0.4	8.4	9.8	0.5	4.4	0.005	0.025	174	0.2	0.25	4.9	5979
4094	1N/06	316784	5254804	2.66	14	17	25	11	452	15	19	30	0.5	8.3	9.6	0.5	4.5	0.005	0.025	190	0.2	0.25	5.3	5740
4095	1N/06	314870	5253316	2.64	17	14	25	10	347	14	30	24	0.3	7.0	8.4	0.5	4.5	0.005	0.025	162	0.2	0.25	5.9	6351
4096	1N/06	315662	5253449	2.58	15	12	25	12	437	14	70	36	0.6	8.6	10.3	0.5	4.1	0.005	0.025	184	0.2	1.2	5.6	5756
4097	1N/06	316382	5253983	2.71	13	15	25	10	278	13	57	24	0.1	7.4	8.7	0.5	3.9	0.005	0.025	192	0.2	0.25	4.5	5209
4098	1N/06	317821	5255097	2.52	14	10	25	14	449	22	39	40	0.5	10	11.3	0.5	5.0	0.005	0.025	181	0.2	0.25	5.9	6044
4099	1N/06	317243	5253351	2.10	10	16	25	17	424	10	18	33	0.1	10	10.4	0.5	4.6	0.005	0.025	153	1.8	0.25	6.0	5057
4100	1N/06	317859	5254382	2.73	12	14	25	15	480	15	54	38	0.4	9.0	11.3	0.5	3.8	0.005	0.025	222	0.2	0.25	4.5	5196
4101	1N/06	318869	5255014	2.71	12	13	25	15	411	21	24	37	0.4	8.9	10.6	0.5	4.0	0.005	0.025	226	0.2	0.25	4.6	5155
4102	1N/06	319340	5254131	2.68	13	12	25	16	563	36	34	41	0.3	8.7	10.6	0.5	4.1	0.005	0.025	160	0.8	0.25	4.9	5496
4103	1N/06	320368	5253644	2.43	14	16	25	18	456	24	52	39	0.3	10	11.4	0.5	3.9	0.005	0.025	122	0.2	0.25	5.4	5474
4104	1N/06	321183	5254438	2.66	16	16	25	17	629	28	21	38	0.5	8.9	11.0	0.5	4.0	0.005	0.025	140	0.6	0.25	4.5	6050
4105	1N/06	320490	5254775	2.71	14	9	25	14	288	19	51	34	0.3	7.2	9.0	0.5	3.6	0.005	0.025	170	1.0	0.6	4.5	5591
4106	1N/06	320559	5255664	2.82	13	9	25	13	446	16	61	34	0.3	7.7	9.1	0.5	3.9	0.005	0.025	191	1.4	0.25	4.7	5393
4107	1N/06	320098	5252986	2.86	17	14	25	16	656	21	29	33	0.2	9.0	10.1	0.5	4.9	0.005	0.025	138	1.9	0.7	4.9	6304
4108	1N/06	320761	5252242	2.94	20	13	25	13	516	17	25	36	0.5	9.0	10.2	0.5	4.8	0.005	0.025	139	1.2	0.25	5.9	6481
4109	1N/06	321732	5252171	3.17	19	15	25	11	667	15	35	36	0.1	9.0	10.0	0.5	5.8	0.005	0.025	148	1.3	0.7	5.6	6695
4110	1N/06	322534	5252190	2.86	14	14	25	12	692	24	33	52	0.3	11	12.0	4	5.5	0.005	0.025	138	0.7	0.25	6.3	5172
4111	1N/06	323539	5252136	3.10	14	15	25	9	424	14	31	42	0.3	10	10.5	0.5	5.2	0.005	0.025	145	0.2	0.25	5.4	5139
4112	1N/06	324294	5252650	3.03	14	11	25	9	392	15	59	47	0.3	10	11.0	0.5	4.5	0.005	0.025	143	0.2	0.25	5.3	5056
4113	1N/06	332801	5245163	2.57	14	20	25	22	915	30	64	53	0.7	13	13.4	0.5	6.1	0.005	0.025	183	1.1	0.25	5.7	6439
4114	1N/06	331928	5244735	3.18	17	20	25	17	914	26	26	46	0.5	11	12.3	4	6.7	0.005	0.025	186	0.2	0.9	6.3	6891
4115	1N/06	331186	5244147	2.89	19	13	25	14	663	15	60	42	0.3	10	11.6	0.5	4.7	0.005	0.025	130	2.1	0.8	5.4	6441
4116	1N/06	330803	5243240	3.02	23	13	25	14	630	13	30	34	0.4	10	10.3	0.5	5.4	0.005	0.025	146	0.2	1.1	6.2	7112
4117	1N/06	330178	5241940	2.97	21	17	25	15	697	13	75	44	0.4	10	11.3	0.5	5.4	0.005	0.025	143	1.8	0.25	6.2	6713
4118	1N/06	329514	5241514	2.59	26	14	25	16	641	13	46	39	0.3	10	10.6	0.5	6.1	0.005	0.025	115	1.5	0.25	6.8	7200
4119	1N/06	328802	5241003	2.60	25	12	25	19	625	16	67	53	0.4	11	12.0	0.5	5.9	0.005	0.025	110	1.4	0.25	6.7	7052
4120	1N/06	329483	5240434	2.72	25	11	25	17	670	13	45	48	0.5	11	11.6	0.5	5.6	0.005	0.025	133	1.0	1	7.2	7042
4121	1N/06	328834	5239502	2.27	23	16	25	20	1044	14	84	74	0.4	14	14.7	0.5	6.7	0.005	0.025	103	1.2	1.1	8.2	6697
4122	1N/06	328178	5238425	2.80	28	19	25	18	600	13	30	45	0.5	11	11.1	0.5	5.5	0.005	0.025	141	1.2	1	6.7	7377
4123	1N/06	327809	5239411	2.71	32	16	25	19	663	15	56	46	0.3	11	11.5	0.5	7.2	0.005	0.025	110	1.6	1.2	7.1	8133
4124	1N/06	327690	5240350	2.59	31	25	25	17	747	13	60	48	0.4	10	11.0	0.5	7.4	0.005	0.025	101	3.0	0.6	7.5	7442
4126	1N/06	328006	5241264	2.55	27	25	25	19	753	16	70	58	0.3	11	11.9	0.5	6.9	0.005	0.025	94	1.5	0.5	6.7	7011
4127	1N/06	327769	5242207	2.51	28	27	25	18	737	15	65	62	0.4	12	12.3	0.5	7.0	0.005	0.025	90	1.0	0.25	7.8	6918
4128	1N/06	327779	5243247	2.40	29	17	25	17	696	16	62	60	0.4	11	11.7	0.5	6.7	0.005	0.025	86	1.3	1.2	7.2	6905

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4129	1N/06	327082	5239652	2.58	33	19	25	18	586	14	52	47	0.4	10	10.7	0.5	6.6	0.005	0.025	94	1.2	0.25	7.1	7208
4130	1N/06	326462	5240553	2.48	33	10	25	17	561	12	57	59	0.3	10	11.0	0.5	5.9	0.005	0.025	87	2.2	1.2	6.9	6990
4131	1N/06	326218	5239926	2.70	35	18	25	16	489	11	62	41	0.3	9.0	10.4	0.5	6.4	0.005	0.025	100	2.4	1.1	7.1	7389
4132	1N/06	326184	5239223	2.64	30	21	25	17	741	18	28	42	0.3	10	10.8	0.5	7.2	0.005	0.025	102	1.6	1.1	7.6	6617
4133	1N/06	325515	5238658	2.21	26	21	67	19	696	13	74	62	0.2	11	12.4	0.5	6.1	0.005	0.025	82	1.5	1.1	7.1	5857
4134	1N/06	324621	5238812	2.31	34	33	25	19	625	20	73	66	0.5	11	12.2	0.5	9.1	0.005	0.025	90	3.1	1.4	9.3	6814
4135	1N/06	324191	5237839	2.74	27	18	25	17	841	12	50	51	0.4	11	13.5	0.5	6.6	0.005	0.025	105	2.2	0.25	6.6	7537
4136	1N/06	323605	5237324	2.40	22	34	25	16	907	22	58	62	0.4	13	13.6	0.5	8.9	0.005	0.025	87	1.3	1.4	8.2	6819
4137	1N/06	323289	5236784	2.59	25	26	25	17	974	17	62	54	0.4	12	13.0	0.5	7.8	0.005	0.025	104	2.9	0.25	7.9	7315
4138	1N/06	322705	5235712	2.45	34	20	101	18	784	20	70	57	0.4	12	12.4	0.5	7.2	0.005	0.025	96	1.6	1.5	8.8	7101
4139	1N/06	326286	5235799	2.59	27	11	25	19	731	13	73	49	0.3	10	11.3	0.5	6.1	0.005	0.025	132	1.5	0.25	6.9	6373
4140	1N/06	326920	5236621	2.72	35	8	25	17	593	12	60	38	0.3	9.0	10.4	0.5	6.1	0.005	0.025	129	2.4	0.25	6.3	7760
4141	1N/06	327678	5237611	2.58	36	13	25	17	679	12	57	47	0.3	11	11.5	0.5	7.8	0.005	0.025	119	3.1	0.25	7.6	7858
4142	1N/06	331020	5245172	2.62	19	10	25	14	546	15	75	54	0.3	11	12.7	0.5	5.4	0.005	0.025	112	0.2	0.25	5.9	6113
4143	1N/06	331970	5245383	2.96	18	9	25	13	556	24	60	46	0.3	10	11.0	0.5	5.3	0.005	0.025	139	1.5	1.2	5.5	6315
4144	1N/06	319961	5251691	2.89	21	19	25	13	606	14	42	41	0.4	8.7	10.1	0.5	6.2	0.005	0.025	154	0.2	0.6	6.3	6415
4145	1N/06	319088	5251391	2.42	16	15	100	19	689	57	63	43	0.2	11	12.4	0.5	5.0	0.005	0.025	113	0.8	0.25	6.1	5855
4146	1N/06	319162	5252008	2.72	15	11	25	19	474	21	61	33	0.3	11	11.0	0.5	5.0	0.005	0.025	122	1.0	0.25	5.7	5819
4147	1N/06	320793	5251362	3.02	18	11	25	11	648	15	54	35	0.4	10	10.9	0.5	7.0	0.005	0.025	150	1.4	0.25	6.1	6034
4148	1N/06	320539	5249656	2.85	15	11	25	12	666	19	67	54	0.4	12	13.4	0.5	5.7	0.005	0.025	148	0.2	0.25	5.9	5469
4149	1N/06	320419	5250519	2.69	21	22	25	13	871	22	78	55	0.5	12	12.2	0.5	9.2	0.005	0.025	129	1.3	0.25	9.0	6836
4150	1N/06	319468	5250208	2.86	21	14	25	13	658	16	53	38	0.3	10	10.8	0.5	6.0	0.005	0.025	138	0.2	0.25	7.0	6647
4151	1N/06	318878	5249448	2.95	21	15	25	13	724	17	32	35	0.4	10	10.9	0.5	6.5	0.005	0.025	138	1.6	0.25	6.5	6785
4152	1N/06	318554	5248735	2.80	26	13	69	15	662	12	44	35	0.3	9.0	10.2	0.5	5.6	0.005	0.025	128	1.7	0.25	6.3	7065
4153	1N/06	317706	5249331	2.82	16	14	25	17	683	19	51	37	0.3	10	10.6	0.5	5.2	0.005	0.025	128	0.2	1.3	5.9	5937
4155	1N/06	319095	5248122	2.84	27	16	25	16	679	16	53	42	0.3	10	11.9	0.5	6.1	0.005	0.025	143	2.3	1.1	6.6	7939
4156	1N/06	319775	5247828	2.84	25	12	83	13	696	15	39	37	0.5	12	11.8	0.5	7.1	0.005	0.025	148	0.2	1.3	7.2	7030
4157	1N/06	317246	5248239	2.63	20	11	25	17	784	16	65	36	0.3	12	11.4	0.5	6.1	0.005	0.025	114	2.0	0.25	7.4	6583
4158	1N/06	318052	5247824	3.07	22	19	25	14	495	14	18	24	0.4	8.1	9.2	0.5	4.8	0.005	0.025	141	1.6	0.7	6.1	7140
4159	1N/06	317972	5246877	2.56	28	19	25	18	549	15	36	46	0.4	12	13.0	0.5	5.8	0.005	0.025	117	3.1	1.2	7.4	8340
4160	1N/06	317931	5246065	2.81	30	24	25	15	614	12	33	34	0.6	10	11.0	0.5	6.9	0.005	0.025	130	1.7	0.25	7.4	8558
4161	1N/06	317694	5245207	3.06	23	19	25	12	582	12	57	33	0.3	8.4	10.0	0.5	5.3	0.005	0.025	142	1.3	0.25	5.9	6864
4162	1N/06	319160	5245920	2.99	24	19	25	12	660	14	16	36	0.5	9.0	10.5	0.5	6.3	0.005	0.025	125	1.5	1.1	6.8	6883
4163	1N/06	320169	5245975	2.03	27	26	25	19	840	13	55	55	0.6	11	12.2	1	7.3	0.005	0.025	73	2.6	1.2	9.4	6469
4164	1N/06	319194	5246925	2.35	14	22	25	11	729	16	48	42	0.3	12	13.2	0.5	5.9	0.005	0.025	123	0.2	0.8	7.2	5248
4165	1N/06	322801	5251446	2.39	12	22	25	10	1239	15	75	72	0.4	12	14.2	0.5	5.7	0.005	0.025	99	1.2	0.25	6.8	4920
4166	1N/06	323547	5250937	3.14	14	19	25	11	1077	19	29	52	0.5	11	12.9	0.5	6.1	0.005	0.025	151	1.5	0.9	6.2	5036
4167	1N/06	324354	5251126	3.06	15	23	25	10	862	17	58	54	0.5	12	12.6	0.5	5.9	0.005	0.025	130	0.2	0.9	6.5	5162
4168	1N/06	325351	5251119	2.08	31	38	25	14	674	13	120	129	0.9	12	13.1	0.5	10.5	0.005	0.025	117	1.3	1.7	9.2	7403
4169	1N/06	325299	5251930	3.05	16	22	25	11	808	16	68	50	0.1	12	12.0	0.5	6.6	0.005	0.025	129	0.2	1	6.7	5782
4171	1N/06	326243	5251359	2.36	20	22	25	15	949	13	66	67	0.5	12	14.2	0.5	5.8	0.005	0.025	110	0.9	1	6.5	6793
4172	1N/06	326474	5250195	2.50	27	21	25	14	727	15	57	48	0.3	10	11.1	0.5	6.1	0.005	0.025	94	2.4	0.7	7.8	6827

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4173	1N/06	326377	5249193	2.38	30	21	25	17	614	11	53	71	0.4	10	10.9	3	6.3	0.005	0.025	84	2.2	0.25	9.1	6772
4174	1N/06	325543	5250209	2.44	22	14	25	14	681	12	26	53	0.4	10	12.1	1	4.4	0.005	0.025	98	2.0	0.9	6.6	6069
4175	1N/06	324734	5249866	2.42	24	19	25	14	724	14	55	58	0.3	10	11.8	0.5	6.3	0.005	0.025	97	0.2	1	7.0	7097
4176	1N/06	323856	5249448	2.27	22	23	25	15	801	13	90	73	0.5	13	13.1	0.5	6.8	0.005	0.025	90	2.3	1.4	7.6	6379
4177	1N/06	322956	5249592	2.79	23	20	25	11	669	15	30	56	0.4	10	11.3	0.5	5.7	0.005	0.025	140	2.2	1.1	6.7	6739
4178	1N/06	322882	5248328	2.62	33	12	25	15	845	12	53	58	0.6	11	11.0	1	6.1	0.005	0.025	105	2.8	1.2	7.9	8331
4179	1N/06	322181	5248979	3.07	17	17	25	9	527	12	24	45	0.4	9.7	9.7	0.5	4.7	0.005	0.025	134	0.2	0.25	5.4	5383
4180	1N/06	321236	5249095	2.93	14	19	25	11	746	17	55	58	0.5	12	12.7	0.5	5.8	0.005	0.025	144	0.2	0.25	6.4	5130
4181	1N/06	322393	5248137	2.53	26	15	25	15	682	14	58	64	0.5	11	11.5	0.5	5.3	0.005	0.025	98	1.7	0.25	7.2	7004
4182	1N/06	322336	5247281	2.32	28	17	25	17	635	12	48	63	0.4	11	11.9	2	5.3	0.005	0.025	85	1.9	0.9	7.8	6584
4183	1N/06	322849	5246495	2.35	35	25	25	18	740	10	58	57	0.4	12	11.6	0.5	7.4	0.005	0.025	80	2.1	1.2	8.9	7358
4184	1N/06	322109	5246235	2.41	30	15	84	18	733	10	38	45	0.5	9.7	11.0	0.5	5.6	0.005	0.025	81	2.2	1.3	7.3	7592
4185	1N/06	321578	5246825	2.09	28	18	75	20	779	12	67	72	0.4	12	12.8	0.5	5.8	0.005	0.025	74	2.0	1.1	8.6	6263
4186	1N/06	326949	5250764	2.37	26	18	25	16	749	14	74	68	0.6	13	13.4	0.5	6.1	0.005	0.025	100	1.6	1	8.0	6962
4187	1N/06	327829	5250769	2.66	28	12	25	14	525	8	54	45	0.4	10	10.9	0.5	4.6	0.005	0.025	101	2.3	1.1	6.8	6906
4188	1N/06	329598	5250519	2.51	21	22	25	17	746	21	64	70	0.5	14	13.5	0.5	6.7	0.005	0.025	101	1.2	1.2	8.7	5985
4189	1N/06	330613	5250808	2.77	20	18	25	13	707	17	61	59	0.5	12	12.9	0.5	6.4	0.005	0.025	122	0.9	1	7.4	6156
4190	1N/06	331670	5250643	2.61	20	24	25	15	896	25	50	71	0.5	13	13.7	0.5	7.3	0.005	0.025	106	1.5	1.3	8.5	6486
4191	1N/06	323731	5239497	2.65	32	23	25	17	698	10	55	61	0.3	11	11.9	0.5	7.1	0.005	0.025	95	2.9	1.1	7.6	7224
4192	1N/06	323351	5240126	2.63	36	23	25	17	698	14	62	52	0.1	10	10.2	0.5	7.7	0.005	0.025	85	2.6	0.25	9.0	7205
4194	1N/06	322430	5240420	2.43	29	18	25	18	729	9	66	54	0.4	10	10.7	0.5	5.4	0.005	0.025	75	2.7	1.1	7.9	6716
4195	1N/06	321775	5241062	2.25	32	20	25	18	613	16	61	66	0.4	11	11.2	0.5	5.3	0.005	0.025	70	1.4	1	9.6	6405
4196	1N/06	320834	5241069	2.38	30	25	25	16	812	12	59	60	0.5	12	11.7	0.5	6.7	0.005	0.025	82	1.9	1.3	8.5	6530
4197	1N/06	319812	5241258	2.56	28	19	25	14	463	9	40	50	0.2	10	10.6	0.5	6.2	0.005	0.025	91	2.5	1.2	7.0	6245
4198	1N/06	319229	5240962	1.94	26	23	25	15	470	11	56	52	0.5	11	10.6	0.5	7.0	0.005	0.025	69	3.5	0.25	10.0	5740
4199	1N/06	321417	5239576	1.95	28	27	25	15	733	8	68	55	0.5	11	10.5	0.5	6.8	0.005	0.025	64	2.4	1.7	9.9	5687
4200	1N/06	334204	5253539	2.90	16	22	25	11	736	13	80	66	4.3	11	11.6	0.5	6.1	0.005	0.025	160	2.4	0.25	7.2	6589
4201	1N/06	334920	5254177	3.03	15	25	25	14	953	35	115	105	1.0	16	16.1	0.5	7.0	0.005	0.025	123	0.5	0.8	7.7	6440
4202	1N/06	335574	5255035	3.38	21	23	25	10	659	18	38	48	1.2	10	10.3	2	7.2	0.005	0.025	161	0.2	0.25	6.5	7537
4203	1N/06	336031	5255723	1.92	14	15	25	9	706	60	93	49	0.8	13	14.2	0.5	6.0	0.005	0.025	93	0.2	0.25	7.1	6791
4204	1N/06	336669	5255215	2.50	14	26	25	20	974	20	108	82	1.0	13	14.1	0.5	6.1	0.005	0.025	151	1.8	1.2	8.3	6006
4205	1N/06	337401	5256566	2.51	14	23	25	9	658	23	76	71	0.9	10	9.7	0.5	6.3	0.005	0.025	137	0.2	1.4	8.7	5102
4206	1N/06	337137	5257072	3.41	14	21	25	9	591	17	86	51	0.9	10	10.3	0.5	5.9	0.005	0.025	167	1.5	0.25	6.3	5548
4207	1N/06	336237	5256808	2.45	11	22	25	34	1309	55	84	60	1.2	15	15.0	0.5	5.9	0.005	0.025	189	0.2	0.25	7.0	9306
4208	1N/06	333966	5246658	2.41	13	23	25	19	646	20	61	49	1.7	9.0	10.1	0.5	5.5	0.005	0.025	149	0.2	0.25	7.5	4733
4209	1N/06	334719	5247355	2.36	13	26	25	27	1052	24	72	72	1.2	13	13.9	0.5	6.9	0.005	0.025	177	1.4	1	14.0	5501
4210	1N/06	335691	5247952	2.47	14	34	25	36	1285	30	83	112	1.2	16	18.2	0.5	6.9	0.005	0.025	344	2.0	0.25	19.5	6497
4211	1N/06	337859	5252515	3.15	11	27	25	16	1131	19	62	83	1.0	14	16.0	0.5	5.6	0.005	0.07	425	0.2	0.25	9.5	5181
4212	1N/06	338473	5253520	3.06	13	25	25	17	888	19	87	64	0.6	14	14.7	0.5	5.5	0.005	0.025	365	1.4	0.25	8.3	5873
4213	1N/06	338807	5254483	2.91	12	22	25	23	755	16	74	64	1.0	12	13.6	0.5	5.5	0.005	0.025	344	0.2	0.7	7.4	5738
4215	1N/06	339162	5255541	2.86	13	22	25	18	796	22	95	75	0.7	11	12.7	0.5	5.6	0.005	0.025	253	0.2	0.25	8.0	5138
4216	1N/06	338903	5256740	2.43	13	21	25	22	555	35	72	69	0.8	11	11.9	0.5	4.5	0.005	0.025	177	0.2	0.25	8.4	5224

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4217	1N/06	338399	5255849	2.90	12	22	25	14	653	49	69	51	0.7	9.0	10.3	0.5	5.0	0.005	0.025	201	0.2	0.25	7.3	5091
4218	1N/06	337849	5254928	2.90	12	17	25	12	623	18	68	42	0.6	11	10.7	0.5	4.3	0.005	0.025	203	1.0	0.8	6.6	5148
4219	1N/06	337626	5253026	2.61	13	28	25	14	599	21	94	77	1.3	12	12.3	0.5	7.0	0.005	0.025	285	0.2	0.25	11.0	5043
4220	1N/06	337468	5253975	3.00	18	26	25	16	942	334	64	35	1.2	13	13.1	0.5	8.5	0.005	0.025	116	1.0	0.25	8.6	6062
4221	1N/06	336990	5253020	2.62	11	18	25	13	817	17	68	60	0.9	11	11.0	0.5	4.2	0.005	0.025	209	0.9	0.25	8.2	5290
4222	1N/06	336439	5254203	3.09	11	15	25	8	612	11	62	57	1.5	9.2	9.7	0.5	4.3	0.005	0.025	180	0.2	0.7	5.5	4748
4223	1N/06	334051	5254338	2.09	17	23	25	15	785	14	109	99	4.3	14	15.3	0.5	6.6	0.005	0.025	112	0.2	0.8	7.7	6406
4224	1N/06	334193	5255407	2.92	11	15	25	30	744	12	77	85	0.6	14	16.0	0.5	4.9	0.005	0.025	137	1.0	0.7	4.4	6035
4225	1N/06	333539	5255970	2.43	11	23	25	29	908	12	58	60	0.4	19	19.2	0.5	6.8	0.005	0.025	227	1.2	0.25	4.1	7293
4226	1N/06	333748	5256960	2.89	14	23	105	23	844	10	55	67	0.7	20	20.4	0.5	6.5	0.005	0.025	245	0.2	0.9	5.3	7287
4227	1N/06	334558	5257417	3.30	11	23	25	20	791	12	65	69	0.5	17	18.7	0.5	6.0	0.005	0.025	252	0.2	0.25	4.2	6676
4228	1N/06	331724	5259291	3.76	14	18	25	8	440	15	60	40	0.1	8.2	10.4	0.5	5.6	0.005	0.025	170	1.8	0.25	5.1	5613
4229	1N/06	331922	5260288	2.58	10	29	25	12	2658	30	69	57	0.5	16	17.3	0.5	11.5	0.005	0.025	122	0.2	0.6	9.5	4353
4230	1N/06	332869	5261873	3.27	14	17	25	10	614	18	83	70	0.3	9.8	11.4	0.5	6.6	0.005	0.025	144	0.2	2.1	6.8	5502
4231	1N/06	332746	5260605	2.75	13	17	25	19	320	13	85	76	0.5	11	12.2	0.5	5.5	0.005	0.025	117	2.2	0.25	7.2	5185
4232	1N/06	344404	5244467	2.71	11	13	25	6	440	18	109	117	0.3	6.7	7.4	0.5	4.0	0.005	0.025	211	0.2	0.25	8.8	2698
4233	1N/06	345385	5244151	2.00	10	20	25	17	1376	26	77	74	0.4	16	17.7	0.5	6.0	0.005	0.025	302	0.2	0.25	10.0	4661
4234	1N/06	346663	5244156	2.80	9	13	25	7	496	33	98	101	0.1	6.5	7.7	0.5	3.5	0.005	0.025	263	0.2	0.25	8.4	2791
4235	1N/06	347887	5245048	2.88	9	11	25	5	412	28	115	107	0.1	5.2	5.9	0.5	4.2	0.005	0.025	174	1.0	1.4	12.0	1962
4236	1N/06	348742	5244817	2.93	8	10	25	6	326	25	110	102	0.2	5.4	6.1	0.5	3.3	0.005	0.025	185	0.5	0.25	9.2	1983
4238	1N/06	341596	5247359	3.10	12	13	25	4	297	16	120	129	0.5	6.8	6.8	0.5	3.7	0.005	0.025	135	1.1	0.8	13.5	2348
4239	1N/06	340885	5247692	2.73	11	17	75	7	415	76	125	113	0.3	9	9.5	0.5	4.1	0.005	0.025	107	0.8	0.25	10.4	2659
4240	1N/06	340157	5251436	2.54	14	27	25	18	846	51	110	105	0.1	14	13.0	0.5	7.1	0.005	0.025	133	0.2	0.25	10.5	3834
4241	1N/06	341005	5251203	2.75	10	14	25	7	491	22	110	102	0.5	9.1	8.1	0.5	4.5	0.005	0.025	147	1.0	0.25	8.9	2735
4242	1N/14	337597	5295109	2.60	11	17	76	18	578	34	36	34	0.8	12	11.9	0.5	4.6	0.005	0.025	196	1.4	1.1	7.0	4683
4243	1N/14	336150	5294911	2.47	11	8	25	16	346	12	37	34	0.4	8	11.3	0.5	2.4	0.005	0.025	190	0.2	0.25	4.5	4646
4244	1N/14	337892	5296130	2.66	10	17	25	11	446	11	58	27	0.6	12	10.4	0.5	4.5	0.005	0.025	240	0.2	0.25	6.9	4260
4245	1N/14	334868	5296613	2.12	11	12	25	10	554	9	21	25	0.4	7.4	10.0	0.5	3.1	0.005	0.025	214	0.2	0.25	6.3	4330
4246	1N/14	336005	5296428	2.55	12	18	25	11	493	12	22	25	0.7	11	10.5	0.5	4.8	0.005	0.025	225	1.3	1	7.4	4753
4248	1N/14	336924	5296415	2.46	11	13	25	12	521	11	19	30	0.6	11	10.8	0.5	4.8	0.005	0.025	222	0.2	0.25	6.8	4623
4249	1N/14	338171	5296992	2.06	10	24	25	19	752	28	20	32	0.6	11	10.8	0.5	6.6	0.005	0.025	176	0.2	0.25	7.2	4158
4250	1N/14	338835	5297728	2.53	10	17	25	24	505	127	64	34	0.5	12	11.5	0.5	5.8	0.005	0.025	202	0.2	0.8	6.9	4375
4251	1N/14	339733	5298560	2.41	12	23	25	19	504	89	41	36	0.6	13	12.8	0.5	5.6	0.005	0.025	198	0.2	0.9	8.4	5163
4252	1N/14	340976	5298446	2.43	11	20	25	19	562	50	50	37	0.4	12	11.9	0.5	5.5	0.005	0.025	180	0.2	0.25	6.6	4895
4253	1N/14	341915	5298858	2.11	13	19	25	19	668	33	89	63	0.8	15	14.7	0.5	6.2	0.005	0.025	118	0.2	1.8	9.3	5114
4254	1N/14	341663	5299973	2.33	11	13	25	18	375	56	39	38	0.8	12	12.1	0.5	4.7	0.005	0.025	157	0.2	0.25	7.0	4541
4255	1N/14	342769	5299543	2.22	13	36	25	18	824	131	27	33	0.9	13	12.7	0.5	9.8	0.005	0.025	159	0.2	1.4	7.4	4881
4256	1N/14	340130	5299669	1.69	12	10	25	5	284	76	78	56	0.5	13	12.1	0.5	2.5	0.005	0.025	134	0.2	0.25	6.9	5638
4257	1N/14	340887	5300343	2.53	11	21	25	16	497	139	44	53	0.7	12	12.3	0.5	4.8	0.005	0.025	202	0.2	0.25	6.3	4864
4258	1N/14	342268	5300734	2.36	12	14	25	18	502	26	80	67	0.6	13	13.3	0.5	4.2	0.005	0.025	155	2.1	0.8	7.3	5012
4259	1N/14	339866	5301214	1.90	11	18	25	14	1005	11	55	33	0.6	12	12.3	0.5	5.5	0.005	0.025	151	0.2	0.25	9.8	4352
4260	1N/14	341023	5301088	2.21	12	16	25	16	348	17	60	58	0.5	13	13.2	0.5	4.3	0.005	0.025	167	0.2	0.9	7.4	4967

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4261	1N/14	342402	5301589	2.56	11	16	79	17	672	14	59	46	0.5	10	11.3	0.5	4.3	0.005	0.025	190	0.4	0.25	6.1	4165
4262	1N/14	343433	5301150	2.32	12	20	25	14	1540	25	48	49	0.5	12	12.6	0.5	5.3	0.005	0.025	181	1.2	1.1	6.5	4660
4263	1N/14	339125	5295889	2.54	11	14	104	17	546	22	50	41	0.5	9.3	10.8	0.5	4.2	0.005	0.025	208	0.9	1	5.2	4871
4264	1N/14	338727	5294845	2.34	11	14	25	24	580	29	20	52	0.5	11	12.6	3	4.6	0.005	0.025	180	0.2	0.9	5.8	4950
4265	1N/14	341179	5302609	0.83	11	28	25	14	1924	17	69	64	0.7	14	13.8	0.5	6.0	0.005	0.025	55	0.2	0.25	9.3	3999
4266	1N/14	341966	5302351	2.15	12	16	25	20	681	23	50	64	0.5	12	13.0	0.5	5.0	0.005	0.025	153	1.0	0.25	7.3	5206
4267	1N/14	342969	5301960	1.97	13	18	25	18	660	17	74	65	0.5	14	14.0	0.5	5.1	0.005	0.025	140	0.2	0.25	8.2	4801
4269	1N/14	343227	5303165	1.60	14	31	25	27	1219	20	115	97	0.9	20	19.7	0.5	8.3	0.005	0.025	74	0.2	0.25	10.5	5622
4270	1N/14	344552	5303054	2.11	12	25	25	22	732	29	46	50	1.1	12	13.3	0.5	7.2	0.005	0.025	158	0.2	1.1	7.6	4692
4271	1N/14	343879	5303824	2.04	12	16	25	16	736	20	61	64	0.6	13	12.7	0.5	5.9	0.005	0.025	148	0.2	1.4	8.5	4568
4272	1N/14	345234	5305229	2.29	12	14	25	14	599	17	52	58	0.8	12	12.6	3	4.8	0.005	0.025	180	0.2	0.25	7.4	4765
4273	1N/14	346230	5305595	2.26	11	17	25	15	310	14	48	61	0.6	12	12.3	0.5	3.6	0.005	0.025	156	1.4	0.25	6.2	4519
4274	1N/14	345417	5304170	1.89	11	18	25	16	3267	24	51	62	0.8	13	12.7	0.5	4.8	0.005	0.025	126	1.2	0.7	6.9	4285
4275	1N/14	344178	5305108	2.20	13	20	25	28	767	18	55	45	0.6	13	13.1	0.5	5.5	0.005	0.025	166	1.3	0.25	8.3	5058
4276	1N/14	340159	5305300	1.97	12	22	25	15	404	15	87	75	0.6	13	12.6	0.5	5.5	0.005	0.025	146	1.1	0.25	8.1	4524
4277	1N/14	341107	5305554	1.58	12	11	25	7	421	15	80	62	0.7	10	9.7	0.5	2.0	0.005	0.09	140	0.2	0.25	5.5	5492
4278	1N/14	342025	5305475	1.94	16	32	25	18	677	16	81	64	0.9	16	15.5	0.5	7.7	0.005	0.025	100	1.3	1.5	8.6	5575
4279	1N/14	343214	5305357	2.26	13	22	25	15	699	20	47	36	0.7	12	12.4	0.5	5.7	0.005	0.025	185	0.7	0.6	8.0	5080
4280	1N/14	344643	5306272	2.21	13	23	25	16	685	20	60	56	0.5	12	13.5	0.5	7.0	0.005	0.025	163	0.2	1	7.1	5248
4281	1N/14	345253	5307168	1.73	12	22	25	16	1453	36	73	55	0.7	14	14.6	0.5	6.2	0.005	0.025	112	0.2	0.8	9.0	4692
4282	1N/14	345324	5307965	2.15	12	28	25	17	739	17	80	49	0.7	13	13.0	0.5	7.2	0.005	0.025	167	1.0	1	8.0	4866
4283	1N/14	339470	5309078	2.16	14	24	25	9	497	15	40	34	0.4	11	12.5	1	6.3	0.005	0.025	205	0.2	1.3	8.9	5076
4284	1N/14	340435	5309000	2.04	12	28	25	11	548	14	82	69	0.7	13	12.1	0.5	6.9	0.005	0.025	158	0.2	1.1	8.7	4572
4285	1N/14	341390	5308369	1.90	12	16	25	12	309	11	100	73	0.4	12	11.4	0.5	4.9	0.005	0.025	115	0.2	0.25	7.8	4112
4286	1N/14	342302	5307581	2.02	12	19	25	13	323	13	69	52	0.8	12	11.9	0.5	4.7	0.005	0.025	157	1.7	0.7	7.7	4562
4287	1N/14	343045	5306660	2.25	13	25	25	14	642	44	46	45	0.6	13	13.4	0.5	7.0	0.005	0.025	202	1.3	0.25	8.6	4934
4288	1N/14	342150	5306278	2.22	14	24	25	12	671	49	38	28	0.7	13	13.4	0.5	6.5	0.005	0.025	238	1.2	1.1	10.2	5445
4289	1N/14	343756	5309137	2.27	11	19	94	10	414	16	26	25	0.8	11	11.3	0.5	5.2	0.005	0.025	205	0.2	1	8.5	4332
4290	1N/14	344654	5309098	2.45	11	12	25	16	205	15	71	55	0.7	9.4	10.1	0.5	3.1	0.005	0.025	161	0.2	0.25	7.3	4186
4291	1N/14	344829	5310026	2.29	12	23	25	17	497	46	23	38	0.6	12	11.8	0.5	5.9	0.005	0.06	184	0.9	1.1	8.4	4458
4292	1N/14	342147	5312639	2.15	14	17	25	7	401	17	37	31	0.7	11	11.3	0.5	4.9	0.005	0.025	187	0.2	1.1	8.8	5404
4293	1N/14	342949	5312320	2.35	14	26	25	8	636	17	34	38	0.8	11	11.5	0.5	6.0	0.005	0.025	207	0.9	1.1	8.3	4769
4294	1N/14	343653	5312877	2.15	13	22	25	8	536	16	68	62	0.8	11	11.5	0.5	5.5	0.005	0.025	165	1.0	0.9	8.5	4590
4296	1N/14	343804	5311941	2.26	12	19	25	9	556	17	61	67	0.6	10	10.6	0.5	5.3	0.005	0.025	171	0.7	1.1	7.7	4277
4297	1N/14	344780	5311505	2.35	12	20	25	9	611	17	54	52	0.6	9.5	10.3	0.5	5.1	0.005	0.025	187	0.2	1	7.1	4323
4298	1N/14	345743	5311732	2.29	11	19	25	8	1454	17	60	55	0.6	9.3	10.1	0.5	4.8	0.005	0.025	175	1.5	1	7.1	3986
4299	1N/14	346761	5312254	2.12	12	32	78	16	753	21	65	72	0.9	12	13.2	0.5	7.9	0.005	0.025	174	0.2	1.3	8.0	4576
4300	1N/05	308385	5253399	2.30	13	17	25	15	711	24	21	33	0.4	10	10.8	0.5	4.8	0.005	0.025	110	0.6	0.25	6.0	5527
4301	1N/05	308210	5252428	2.34	15	18	25	13	686	21	36	42	0.5	10	11.0	0.5	5.1	0.005	0.025	124	0.2	0.9	6.8	5790
4303	1N/05	308420	5251328	2.22	14	24	25	18	819	28	44	47	0.5	11	12.0	0.5	5.6	0.005	0.025	103	0.2	0.8	6.6	5641
4304	1N/05	307987	5250295	2.51	12	17	25	12	641	22	40	30	0.4	8	9.0	0.5	4.1	0.005	0.025	131	0.2	0.8	5.5	4625
4305	1N/05	307059	5249375	2.47	13	19	25	12	640	20	39	25	0.5	8.7	9.0	0.5	4.6	0.005	0.025	127	0.9	0.25	6.2	5239

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4306	1N/05	308329	5249189	2.40	13	21	25	16	587	24	25	37	0.4	10	10.4	1	4.5	0.005	0.025	117	0.9	0.25	6.1	5122
4307	1N/05	308307	5248226	2.53	13	20	25	14	626	22	27	30	0.4	9.4	9.0	0.5	4.9	0.005	0.025	129	1.9	0.25	6.6	4857
4308	1N/05	308264	5247244	2.19	14	23	25	18	695	29	42	50	0.6	12	11.8	0.5	5.3	0.005	0.025	104	1.4	0.25	7.9	5555
4309	1N/05	308231	5246164	2.49	14	25	25	13	647	23	38	36	0.6	10	10.6	2	5.6	0.005	0.025	134	0.2	0.25	6.9	5477
4310	1N/05	308301	5245132	2.60	13	21	90	11	527	18	31	29	0.1	7.5	8.5	0.5	4.4	0.005	0.025	150	0.2	0.25	5.6	5108
4311	1N/05	308075	5244070	2.57	13	17	25	13	517	24	24	27	0.6	8.5	9.1	0.5	4.8	0.005	0.025	148	0.2	1.7	6.0	5061
4312	1N/05	308147	5243217	2.63	14	20	25	13	590	19	46	25	0.3	8.1	9.2	0.5	4.8	0.005	0.025	158	1.1	0.25	6.1	5821
4313	1N/05	308014	5241982	2.53	15	19	25	15	651	19	63	28	0.1	8.8	10.1	0.5	4.8	0.005	0.025	158	0.8	0.9	5.5	6003
4314	1N/05	307679	5241033	2.39	16	31	25	17	776	21	42	30	0.5	13	12.9	0.5	7.8	0.005	0.025	157	0.2	0.25	6.9	6556
4315	1N/05	307869	5240101	2.14	16	29	25	22	1017	23	26	35	0.6	15	15.5	0.5	6.8	0.005	0.025	160	0.2	1.3	8.8	6714
4316	1N/05	307751	5239007	2.23	19	32	25	18	695	30	65	35	0.5	11	11.7	0.5	6.2	0.005	0.025	137	0.2	1	8.6	7118
4317	1N/05	307723	5237855	2.75	13	13	25	14	487	14	47	32	0.4	8.8	9.2	0.5	3.9	0.005	0.025	160	0.2	0.25	5.8	5212
4318	1N/05	307507	5236920	2.89	13	15	25	16	519	15	43	31	0.2	8.4	9.3	0.5	4.0	0.005	0.025	180	0.2	0.6	5.1	4981
4319	1N/05	308305	5237205	2.74	14	25	25	19	658	18	40	37	0.5	11	11.7	0.5	5.9	0.005	0.025	172	0.2	1	6.0	5564
4320	1N/05	309623	5238053	2.85	17	14	25	16	452	13	27	32	0.3	8.2	8.4	0.5	4.2	0.005	0.025	159	0.8	0.6	5.6	6002
4321	1N/05	307532	5235851	2.94	15	17	25	15	628	17	22	30	0.4	9.1	9.4	0.5	5.1	0.005	0.025	189	1.3	0.6	5.2	5707
4322	1N/05	306314	5257302	2.50	14	14	25	12	629	17	32	22	0.6	8.7	9.0	0.5	4.4	0.005	0.025	161	0.2	0.7	6.1	5924
4323	1N/05	305791	5256466	2.50	15	20	25	13	552	15	31	19	0.4	8.8	9.7	0.5	4.9	0.005	0.025	169	1.5	0.25	5.9	6709
4324	1N/05	305544	5255071	2.32	17	20	96	17	713	31	25	24	0.6	11	10.9	0.5	5.8	0.005	0.025	153	0.2	0.9	6.7	7378
4326	1N/05	305223	5253969	2.47	16	22	25	13	628	18	16	17	0.5	9.9	10.6	0.5	6.3	0.005	0.025	175	0.2	1.1	5.3	7270
4327	1N/05	304947	5252865	2.32	15	18	25	14	405	14	20	17	0.4	9	9.4	0.5	4.4	0.005	0.025	161	0.2	0.7	5.6	7344
4328	1N/05	304862	5251849	2.52	15	28	25	13	559	18	23	18	0.4	11	10.5	0.5	7.1	0.005	0.025	161	1.0	0.7	5.7	6970
4329	1N/05	303917	5251404	2.08	14	22	25	17	753	30	22	28	0.4	10	11.4	0.5	5.0	0.005	0.025	114	0.2	0.9	6.5	6477
4330	1N/05	302945	5250949	2.27	15	24	25	15	661	19	36	24	0.5	13	12.8	0.5	6.3	0.005	0.025	138	1.0	0.8	6.0	6353
4331	1N/05	301986	5250535	2.37	15	24	25	17	509	12	22	29	0.4	11	11.3	0.5	6.6	0.005	0.025	172	2.0	1	6.7	6275
4332	1N/05	300934	5250059	1.92	16	19	25	29	599	13	70	51	0.6	12	12.4	0.5	4.6	0.005	0.025	121	0.9	0.7	7.4	6176
4333	1N/05	299958	5249627	2.05	18	23	25	21	535	12	58	34	0.5	11	11.9	0.5	6.1	0.005	0.025	134	0.2	0.25	7.4	8258
4334	1N/05	299082	5249215	2.45	25	23	25	25	1484	9	30	25	0.4	14	14.8	0.5	5.9	0.005	0.025	237	1.1	0.9	5.1	12117
4335	1N/05	297998	5248534	2.16	16	18	25	18	604	17	46	27	0.3	12	12.0	0.5	5.1	0.005	0.025	167	0.2	0.9	6.3	6749
4336	1N/05	297249	5247669	2.08	15	19	25	24	727	37	41	27	0.6	13	12.9	0.5	5.5	0.005	0.025	150	0.2	0.9	5.7	7046
4337	1N/05	296239	5247152	2.39	18	22	25	17	655	16	31	18	0.6	11	11.1	0.5	6.3	0.005	0.025	177	0.2	0.9	5.7	8250
4338	1N/05	295032	5247150	1.99	21	22	102	24	975	20	45	24	0.6	12	12.7	0.5	6.9	0.005	0.025	147	1.7	0.25	6.7	9356
4339	1N/05	293963	5247001	2.09	19	33	25	20	833	26	26	23	0.4	14	14.2	0.5	7.9	0.005	0.025	218	0.2	1.2	6.6	8805
4340	1N/05	292979	5246498	2.36	21	25	25	19	928	10	34	19	0.3	12	12.8	2	6.3	0.005	0.025	204	0.2	1.1	5.7	9997
4341	1N/05	292257	5245728	2.25	19	23	25	38	803	39	51	37	0.6	15	15.4	0.5	7.2	0.005	0.025	168	1.2	1	6.4	9651
4342	1N/05	291670	5244827	2.41	16	21	25	15	582	13	15	24	0.1	10	11.4	0.5	5.4	0.005	0.025	209	0.2	0.9	4.8	8011
4343	1N/05	289284	5243582	1.34	13	14	25	16	470	13	59	52	0.6	14	13.6	0.5	4.5	0.005	0.025	124	1.7	0.25	5.9	7228
4344	1N/05	290149	5244470	2.07	16	27	25	21	736	38	27	38	0.5	13	13.0	0.5	6.1	0.005	0.025	174	0.8	0.7	6.4	7903
4345	1N/05	289525	5245145	2.14	17	15	71	17	307	17	20	30	0.5	10	10.9	0.5	4.5	0.005	0.025	173	1.1	0.25	5.5	8060
4346	1N/05	291186	5245284	1.23	13	11	105	12	293	13	64	66	0.8	17	15.9	0.5	3.1	0.005	0.025	125	0.2	0.25	5.3	8067
4347	1N/05	291612	5246049	2.33	16	19	25	16	677	11	18	26	0.5	11	12.0	2	5.6	0.005	0.025	203	0.2	0.8	4.7	8457
4348	1N/05	291550	5247144	1.86	17	23	25	26	701	16	64	57	0.4	15	14.6	3	6.7	0.005	0.025	146	1.0	1	7.2	7421

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4349	1N/05	291892	5248159	2.24	17	24	25	18	704	15	36	29	0.3	9.9	10.8	0.5	5.3	0.005	0.025	180	0.2	0.7	5.2	7873
4350	1N/05	292425	5249074	2.19	17	22	25	18	742	13	19	27	0.5	11	11.3	0.5	5.0	0.005	0.025	184	0.2	1	5.2	8133
4351	1N/05	292156	5250316	2.06	16	21	92	23	663	13	43	40	0.5	12	12.3	0.5	5.0	0.005	0.025	169	0.2	1.2	6.6	7255
4352	1N/05	291974	5251432	2.28	17	25	25	19	780	13	27	31	0.6	12	12.7	0.5	5.9	0.005	0.025	191	1.5	1	5.8	8298
4353	1N/05	291877	5252673	2.15	16	27	25	23	811	49	44	41	0.6	14	15.3	0.5	6.2	0.005	0.025	168	0.9	1.3	6.7	8342
4354	1N/05	292439	5253783	2.33	17	22	25	21	727	29	32	29	0.5	13	13.2	0.5	5.8	0.005	0.025	182	0.2	1	6.1	8338
4355	1N/05	292915	5254701	2.24	16	21	25	22	711	52	37	29	0.5	13	13.6	0.5	5.5	0.005	0.025	175	0.7	1	5.9	8597
4356	1N/05	292536	5255635	2.03	15	19	25	20	746	28	62	35	0.6	12	12.1	0.5	5.6	0.005	0.025	162	2.4	0.8	6.3	7415
4357	1N/05	291970	5256233	2.16	14	22	25	16	788	18	39	33	0.5	11	10.8	0.5	5.5	0.005	0.025	163	1.3	0.25	5.6	6948
4358	1N/06	339887	5249641	2.33	12	14	25	12	441	39	126	128	0.6	12	12.7	0.5	5.0	0.005	0.025	114	0.2	0.8	7.6	3827
4359	1N/06	340437	5252318	2.26	11	19	70	20	537	30	100	100	0.4	12	12.2	0.5	5.2	0.005	0.025	113	1.0	0.25	6.2	3823
4361	1N/06	340946	5252988	2.16	9	20	25	12	663	20	97	119	0.3	11	9.9	0.5	4.7	0.005	0.07	107	0.2	0.6	7.0	3182
4362	1N/06	341420	5254044	2.12	9	20	25	9	660	26	110	106	0.5	9.8	7.7	0.5	4.9	0.005	0.025	124	1.9	0.25	10.0	2716
4363	1N/06	341648	5254999	2.65	9	13	25	6	344	20	95	105	0.3	6.6	7.0	0.5	3.2	0.005	0.025	136	0.2	0.25	6.8	2397
4364	1N/06	341544	5256623	2.33	11	16	25	9	307	19	105	93	0.3	8.1	8.1	0.5	3.5	0.005	0.025	124	0.2	0.25	6.6	3414
4366	1N/06	343116	5255460	2.82	12	17	25	6	401	27	78	99	0.3	7.9	8.0	0.5	3.8	0.005	0.025	162	0.2	0.25	6.3	2833
4367	1N/06	343326	5256415	2.68	9	9	25	4	224	16	78	108	0.1	5.3	5.1	1	2.4	0.005	0.025	118	0.2	0.25	6.9	1683
4368	1N/06	344461	5254085	2.58	11	16	25	5	306	17	92	91	0.4	7.7	7.7	0.5	3.2	0.005	0.025	163	1.8	0.25	6.7	2614
4369	1N/06	343995	5254770	2.74	12	8	25	4	339	19	84	105	0.3	6.2	6.4	3	3.1	0.005	0.025	152	0.2	0.25	7.2	2266
4370	1N/06	343959	5257159	2.64	10	10	25	5	273	19	84	107	0.4	5.9	6.3	0.5	2.9	0.005	0.025	135	0.2	0.25	8.4	2057
4371	1N/06	345566	5257772	2.65	7	9	25	4	249	19	78	90	0.2	4.2	4.1	0.5	2.0	0.005	0.05	149	0.2	0.25	6.1	1279
4372	1N/06	344763	5258012	2.68	10	8	25	6	365	25	73	97	0.4	6.2	6.5	0.5	3.1	0.005	0.025	153	0.2	0.25	7.9	2029
4373	1N/14	345885	5312997	2.24	10	21	25	8	297	14	27	39	0.8	9.4	10.3	0.5	4.3	0.005	0.025	205	1.0	0.8	7.3	3879
4374	1N/14	346977	5313123	2.13	12	19	25	15	514	13	30	65	0.8	12	12.0	0.5	5.9	0.005	0.025	157	0.2	1	7.5	4574
4375	1N/14	347206	5315045	1.99	13	13	25	10	188	13	17	39	0.7	11	10.6	0.5	4.6	0.005	0.025	193	0.2	0.8	8.1	5113
4376	1N/14	345903	5314378	2.43	11	12	25	9	138	14	61	48	0.6	11	10.5	0.5	3.4	0.005	0.025	206	0.2	0.25	5.8	4275
4377	1N/14	347143	5314065	2.26	10	15	25	11	338	11	28	44	0.7	9.9	10.5	0.5	4.1	0.005	0.025	189	0.8	0.8	5.8	4023
4378	1N/14	348263	5313539	2.06	11	27	25	17	1381	53	40	66	0.9	14	13.5	0.5	6.0	0.005	0.025	149	0.2	1.1	6.8	4432
4379	1N/14	348561	5314643	2.02	13	22	25	21	607	70	66	68	0.9	13	13.5	0.5	5.7	0.005	0.025	141	1.1	0.25	7.2	5235
4381	1N/14	349653	5315287	1.29	14	33	25	28	643	169	110	105	1.3	21	19.5	0.5	7.9	0.005	0.025	61	1.1	0.25	9.4	5556
4382	1N/14	348335	5316483	1.82	9	23	25	12	640	9	50	43	0.6	10	10.3	0.5	6.4	0.005	0.025	146	1.5	1.2	6.9	3697
4383	1N/14	349275	5316103	0.91	9	3	25	9	585	10	69	62	0.7	16	12.9	0.5	2.0	0.005	0.025	50	1.6	0.25	8.7	3575
4384	1N/14	350387	5316613	1.31	8	22	25	13	749	27	62	38	0.7	11	8.9	0.5	5.9	0.005	0.025	89	0.2	0.25	7.8	3273
4385	1N/15	351415	5317320	2.15	12	17	25	28	484	55	38	62	0.7	13	13.0	0.5	7.0	0.005	0.025	137	0.2	1.3	6.6	4969
4386	1N/14	349740	5317952	1.93	13	14	25	17	543	11	76	63	1.5	13	11.9	5	4.6	0.005	0.025	137	0.2	0.25	7.0	5044
4387	2C/02	350951	5318205	1.85	11	15	25	17	683	39	26	53	0.7	12	11.5	0.5	4.6	0.005	0.025	133	0.2	0.8	6.5	4462
4388	2C/02	352445	5319459	1.91	12	23	25	19	689	26	59	59	0.6	15	13.7	0.5	6.6	0.005	0.025	113	0.2	0.7	7.3	4609
4389	1N/14	323097	5304797	2.11	13	15	25	16	650	12	28	57	0.8	15	14.2	0.5	5.7	0.005	0.025	185	1.2	1	7.7	5720
4390	1N/14	321771	5305744	2.19	13	24	25	13	547	14	59	53	0.9	13	13.4	0.5	6.0	0.005	0.025	186	0.2	1	7.3	5563
4391	1N/14	322787	5305545	2.15	15	25	25	15	743	13	72	53	0.9	15	13.8	0.5	7.6	0.005	0.025	188	0.2	1.2	8.9	5972
4392	1N/14	322703	5306637	2.07	15	21	25	11	434	15	55	44	0.9	13	12.4	0.5	7.2	0.005	0.025	197	0.2	1.1	8.0	6074
4393	1N/14	323108	5307666	2.21	14	16	25	11	595	18	15	37	0.7	12	11.8	0.5	5.3	0.005	0.025	206	1.0	1.1	6.9	5962

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4395	1N/14	324369	5308290	2.12	12	16	25	10	494	13	28	41	0.8	12	11.8	2	4.8	0.005	0.025	229	0.2	0.8	6.8	4847
4396	1N/14	323722	5309232	2.19	14	13	25	13	653	15	28	38	0.7	13	12.5	0.5	5.3	0.005	0.025	219	0.2	0.25	6.9	5954
4397	1N/14	324626	5310171	1.91	12	21	25	14	779	18	52	40	0.7	13	13.0	0.5	7.2	0.005	0.06	217	1.0	1.3	6.4	5281
4398	1N/14	324741	5311231	2.06	13	17	25	13	558	21	20	41	0.7	13	13.7	0.5	6.7	0.005	0.025	243	1.1	0.25	6.2	5485
4399	1N/14	325610	5312289	1.43	14	15	25	8	303	38	76	60	0.5	14	14.1	0.5	4.0	0.005	0.025	122	1.8	0.25	7.1	6345
4400	1N/14	327140	5311819	2.11	13	12	70	12	429	10	39	40	0.7	12	11.7	2	4.7	0.005	0.025	189	0.2	0.9	7.2	5417
4401	1N/14	326594	5312484	1.91	13	19	25	11	309	12	47	37	0.6	11	11.1	0.5	5.9	0.005	0.025	193	0.2	1	6.9	5608
4402	1N/14	328296	5313820	2.30	13	11	25	10	514	11	34	39	0.7	11	11.9	0.5	3.9	0.005	0.025	234	0.6	0.9	5.7	4937
4403	1N/14	327479	5313878	2.18	14	15	25	14	701	16	42	46	0.6	13	12.9	0.5	4.7	0.005	0.025	204	0.8	1.1	6.1	6008
4404	1N/14	326658	5313446	2.24	13	13	25	14	541	16	68	53	0.6	13	12.8	0.5	5.1	0.005	0.025	187	0.2	1.1	6.6	5719
4405	1N/14	326128	5314297	2.09	13	11	25	14	548	18	42	48	0.6	13	13.0	0.5	5.2	0.005	0.025	171	0.2	0.9	6.2	5642
4406	1N/14	326837	5315351	2.16	15	16	25	11	592	13	51	36	0.6	11	11.1	2	5.1	0.005	0.025	181	0.7	1	6.8	6142
4407	1N/14	327136	5316268	2.14	14	15	25	12	558	13	57	45	0.8	13	12.3	2	5.8	0.005	0.025	190	1.2	1.2	7.1	5723
4408	1N/14	328069	5316809	2.00	16	15	25	12	531	14	47	44	0.5	12	12.1	0.5	4.8	0.005	0.025	158	0.2	1	6.9	6540
4409	1N/14	329004	5318023	2.31	15	13	25	10	603	10	26	35	0.6	11	11.2	4	4.8	0.005	0.025	205	0.2	1.1	6.0	5935
4410	2C/03	331075	5318977	2.21	14	16	25	11	683	11	55	43	0.7	11	10.2	0.5	5.2	0.005	0.025	191	0.8	1.1	6.9	5150
4411	1N/14	330680	5316757	2.31	14	16	25	9	591	9	24	32	0.8	11	10.6	0.5	4.8	0.005	0.025	204	0.2	0.25	7.0	5395
4412	1N/14	331091	5318190	2.13	12	13	25	12	580	8	62	62	0.6	12	12.8	0.5	5.0	0.005	0.025	171	1.4	0.9	6.4	4720
4413	2C/03	331882	5319717	2.15	13	21	25	13	469	8	40	47	0.8	12	11.5	0.5	5.7	0.005	0.025	177	1.3	1	6.8	5053
4414	2C/03	330910	5320297	1.98	14	8	25	6	147	51	69	58	0.8	12	11.6	2	2.9	0.005	0.025	173	0.2	0.25	6.3	5926
4415	2C/03	329919	5318890	2.07	12	14	25	12	482	16	50	48	0.7	12	12.3	0.5	5.2	0.005	0.025	180	0.9	0.9	6.3	5074
4416	2C/03	332532	5320456	2.31	13	15	25	25	576	9	13	40	0.8	11	10.6	0.5	4.6	0.005	0.025	209	0.7	0.8	6.8	5264
4418	2C/03	333573	5321016	2.08	13	20	25	11	361	9	20	50	0.7	11	10.8	2	4.2	0.005	0.025	182	0.2	0.25	6.5	5278
4419	2C/03	334217	5320453	2.25	13	23	76	14	578	9	38	41	0.8	12	11.4	0.5	6.2	0.005	0.025	247	0.2	1.1	6.5	5061
4420	2C/03	334493	5321685	2.24	13	16	25	11	554	9	57	40	0.7	12	11.0	0.5	5.9	0.005	0.025	221	1.4	1.2	7.3	5278
4421	2C/03	335333	5321535	2.14	13	21	25	16	566	6	21	54	0.7	12	12.0	0.5	5.4	0.005	0.025	183	0.2	0.25	6.9	5016
4422	2C/03	336291	5322350	1.96	13	28	25	10	778	7	22	31	0.4	11	11.0	0.5	9.0	0.005	0.025	174	0.2	1.5	9.4	4686
4423	2C/03	337224	5323008	2.36	14	14	25	11	548	7	23	36	0.8	11	10.3	0.5	5.7	0.005	0.025	243	0.6	1.1	6.5	5222
4424	2C/03	338381	5322990	2.24	14	29	70	12	475	8	48	46	0.6	11	10.3	0.5	7.9	0.005	0.025	156	0.8	1.4	7.6	5255
4425	2C/03	339285	5323538	2.41	12	17	25	11	375	7	17	43	0.6	9.9	9.7	0.5	4.9	0.005	0.025	218	1.5	0.9	5.7	4746
4426	2C/03	339377	5324692	2.17	12	34	25	17	499	7	81	65	0.6	13	12.4	0.5	8.7	0.005	0.025	182	0.2	0.25	8.4	4816
4427	2C/03	338995	5322502	2.33	14	15	25	14	543	9	18	39	0.7	11	10.4	0.5	6.6	0.005	0.025	253	0.2	0.25	9.2	4898
4428	2C/03	340158	5322958	2.37	15	35	25	16	638	6	65	45	0.8	11	11.1	0.5	9.5	0.005	0.025	157	0.2	0.25	7.8	5577
4429	2C/03	340983	5322633	1.86	18	17	121	9	479	8	111	83	0.9	13	11.9	0.5	4.1	0.005	0.025	149	0.2	0.25	8.1	7153
4430	2C/03	341764	5321780	1.69	14	49	25	12	1771	10	24	41	0.7	13	11.3	0.5	12.0	0.005	0.025	124	0.2	1.6	13.3	5148
4431	2C/03	341253	5320869	2.07	17	23	25	14	403	6	38	56	0.6	12	11.9	0.5	7.0	0.005	0.025	128	0.2	0.25	8.5	5721
4432	2C/03	342821	5322108	2.30	15	22	25	16	798	14	86	49	0.7	11	10.8	0.5	7.2	0.005	0.025	172	0.2	0.8	9.5	5180
4433	2C/03	343649	5322904	2.25	13	22	25	10	597	14	67	45	0.9	12	10.6	0.5	7.3	0.005	0.025	186	0.2	0.25	10.1	4543
4434	2C/03	344714	5322994	2.45	14	24	25	10	440	13	53	55	0.9	11	9.5	0.5	7.0	0.005	0.025	172	1.7	0.25	9.8	4401
4435	2C/03	345759	5323362	2.30	14	37	25	10	511	13	43	65	0.7	11	10.2	0.5	9.8	0.005	0.025	146	1.5	0.25	11.1	4379
4436	2C/03	346703	5323798	2.42	14	22	25	8	477	14	75	60	0.6	9.2	9.2	0.5	7.3	0.005	0.025	158	0.2	0.25	8.7	4478
4437	2C/03	347796	5323965	2.39	16	33	25	7	315	18	58	46	0.5	10	9.4	0.5	8.2	0.005	0.025	176	0.2	1.1	11.5	4634

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4438	2C/03	348892	5324168	2.68	12	29	25	6	123	13	63	48	0.5	7.9	7.4	0.5	6.1	0.005	0.025	187	0.2	1	8.3	3544
4439	2C/03	349512	5325231	2.72	12	22	25	6	186	14	58	49	0.1	6.7	6.8	0.5	5.9	0.005	0.025	189	0.7	0.25	7.1	3315
4440	2C/03	350283	5326133	2.55	15	29	25	7	286	15	69	57	0.6	9.0	8.4	0.5	7.9	0.005	0.025	191	1.8	1.4	9.4	4291
4441	2C/03	349454	5326557	2.46	15	30	25	7	335	16	76	67	0.6	8.1	8.1	0.5	7.5	0.005	0.025	179	0.2	1.3	9.7	3673
4442	2C/03	350885	5326528	2.43	12	27	25	7	313	11	91	71	0.5	6.3	5.9	0.5	6.7	0.005	0.025	127	1.2	1	8.1	3243
4443	2C/03	335610	5318755	2.08	14	24	25	11	506	6	62	44	0.7	13	11.1	0.5	7.4	0.005	0.025	212	1.7	1.5	8.3	5164
4445	2C/03	336261	5319253	2.23	14	26	25	12	511	6	73	44	0.6	12	10.8	0.5	6.5	0.005	0.025	219	1.2	0.25	7.9	5031
4446	2C/03	336203	5320423	2.33	14	20	25	11	570	7	49	44	0.7	12	11.0	0.5	6.4	0.005	0.025	226	0.2	0.25	7.1	5285
4447	2C/03	335458	5320607	2.14	12	27	25	18	637	7	68	48	0.7	12	11.5	0.5	6.6	0.005	0.025	194	1.0	0.25	7.5	5145
4448	2C/03	350778	5327446	2.47	12	28	25	9	291	17	89	71	0.7	8.4	8.0	0.5	7.4	0.005	0.025	155	0.2	0.5	7.5	3836
4449	2C/03	350295	5328275	2.40	14	15	25	7	100	15	57	55	0.7	8.3	7.6	0.5	4.0	0.005	0.025	168	1.4	0.25	6.0	5070
4450	2C/02	351636	5327649	2.03	10	5	25	8	21	9	84	90	0.4	5.9	4.8	0.5	1.4	0.005	0.025	88	1.7	0.25	4.3	3195
4451	2C/02	351158	5325636	2.32	11	23	25	9	154	11	120	102	0.6	9.2	8.4	0.5	5.9	0.005	0.025	123	0.9	0.25	8.4	3469
4452	2C/02	351300	5324537	1.74	12	6	25	7	45	11	111	80	0.7	6.3	5.4	0.5	1.4	0.005	0.025	63	0.2	0.25	5.2	3159
4453	2C/02	351530	5323430	2.26	12	22	78	7	140	11	96	84	0.6	7.9	6.6	0.5	6.0	0.005	0.025	110	1.3	0.25	9.5	3154
4454	2C/02	352344	5322997	1.57	16	16	25	14	360	6	141	126	1.0	15	12.5	0.5	3.2	0.005	0.025	58	1.3	0.25	8.1	8016
4455	2C/02	353044	5323801	1.96	15	3	25	7	22	8	128	130	0.5	7.1	6.2	0.5	0.7	0.005	0.025	109	1.4	0.25	3.7	3012
4456	2C/02	354421	5324463	2.31	9	3	25	6	30	7	79	76	0.5	5.2	4.2	0.5	0.8	0.005	0.025	87	1.3	0.25	4.1	2617
4457	2C/02	351708	5322398	2.50	13	23	25	10	221	11	86	73	0.6	7.4	6.5	2	6.1	0.005	0.025	140	0.7	0.8	8.4	3685
4458	2C/02	352419	5321490	1.23	13	14	25	20	432	48	105	91	0.8	17	14.3	0.5	4.3	0.005	0.025	77	0.8	0.25	8.0	5501
4459	2C/02	352691	5320587	1.57	11	24	25	23	581	12	75	74	0.9	14	12.7	0.5	6.2	0.005	0.07	109	1.7	0.25	8.8	4723
4460	2C/02	351983	5326544	2.36	13	25	25	7	339	14	80	60	0.4	7.9	7.1	0.5	6.3	0.005	0.025	148	0.2	1	8.2	4068
4461	2C/02	353061	5327449	1.96	10	3	25	7	17	9	101	83	0.4	4.8	3.8	0.5	0.9	0.005	0.025	84	1.1	0.25	3.9	2928
4462	2C/02	353873	5328227	2.03	12	8	25	9	89	12	129	108	0.5	7.2	6.1	0.5	2.2	0.005	0.025	88	0.2	0.25	5.4	3545
4463	2C/02	355162	5328519	2.00	12	3	25	7	58	11	107	94	0.4	6.4	5.2	0.5	1.6	0.005	0.025	127	1.5	0.25	5.2	3078
4464	2C/02	356157	5329235	2.29	13	17	25	7	95	12	83	79	0.5	6.9	6.5	0.5	5.5	0.005	0.025	131	1.5	0.8	7.4	3409
4465	2C/02	356947	5329821	1.09	17	64	25	6	220	12	164	145	0.8	9.5	8.6	0.5	14.7	0.005	0.025	41	1.0	1.8	13.4	3126
4466	2C/02	358929	5327587	1.81	13	25	25	7	310	71	112	105	0.7	8.5	7.2	0.5	6.3	0.005	0.025	71	0.9	0.25	8.5	2959
4467	2C/02	359399	5328710	1.65	15	6	25	13	173	24	138	125	0.7	7.7	6.3	0.5	1.5	0.005	0.025	57	1.3	0.25	6.7	2803
4468	2C/02	357805	5328286	1.63	18	27	25	21	82	16	133	119	0.8	7.9	6.8	0.5	7.0	0.005	0.025	57	0.2	0.8	10.2	4311
4470	2C/02	358597	5329136	1.27	13	21	25	4	196	17	128	103	0.5	7.1	5.4	0.5	4.9	0.005	0.025	58	1.1	0.25	10.4	2630
4471	2C/02	358262	5330129	1.32	14	6	130	5	121	11	136	118	0.7	6.7	5.5	0.5	1.5	0.005	0.025	57	1.9	0.25	6.6	2735
4472	2C/02	358699	5330994	1.62	15	9	25	6	63	11	151	119	0.5	6.5	5.7	0.5	2.6	0.005	0.025	63	0.6	0.25	5.9	3282
4473	2C/02	358936	5332439	2.02	12	22	88	10	227	13	68	55	1.0	7.5	6.7	0.5	5.5	0.005	0.025	139	1.7	0.25	8.4	3151
4474	2C/02	356626	5331032	1.85	11	19	100	8	156	11	120	108	0.7	7.9	6.7	0.5	5.1	0.005	0.025	85	1.8	0.25	8.4	3260
4475	2C/02	356860	5332161	1.95	12	14	85	11	156	14	99	94	0.5	10	8.8	0.5	4.8	0.005	0.025	153	0.2	0.25	8.2	3807
4476	2C/02	356606	5332861	2.26	8	21	25	15	262	12	25	29	0.4	12	11.4	0.5	4.6	0.005	0.025	244	0.2	0.25	6.9	4251
4477	2C/02	356188	5334235	1.98	9	12	25	8	89	12	54	37	0.5	9.4	8.2	0.5	2.6	0.005	0.025	184	0.2	0.25	5.4	4296
4478	2C/02	357245	5335026	1.71	10	28	25	11	674	10	48	41	0.4	10	9.5	3	6.9	0.005	0.025	148	0.2	0.25	8.8	3933
4479	2C/02	356553	5335794	2.09	11	21	25	11	517	8	65	37	0.4	11	9.9	0.5	6.4	0.005	0.025	204	0.8	0.25	8.4	5015
4480	2C/02	355714	5336438	2.12	11	16	25	11	475	15	46	35	0.5	8.6	8.3	0.5	5.1	0.005	0.025	203	0.2	0.25	6.6	3877
4481	2C/02	355268	5335594	2.19	9	17	25	12	385	10	39	37	0.5	8.7	8.5	0.5	4.3	0.005	0.025	200	1.2	0.7	6.8	3765

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4482	2C/02	354676	5334611	2.04	9	17	25	12	319	13	33	34	0.4	11	10.6	0.5	5.2	0.005	0.025	234	0.2	0.25	7.2	4292
4483	2C/02	354455	5333934	2.17	9	16	25	11	149	10	45	31	0.4	9.5	8.5	0.5	3.9	0.005	0.06	222	0.2	0.5	6.1	4836
4484	2C/02	353841	5332883	2.22	9	18	25	13	106	11	56	37	0.5	11	10.6	0.5	3.9	0.005	0.025	245	0.2	0.25	5.1	5013
4485	2C/02	353174	5332342	2.20	8	19	25	12	410	13	29	32	0.6	12	10.8	0.5	4.9	0.005	0.025	245	0.2	0.8	6.4	4570
4486	2C/02	352388	5331192	2.17	9	3	25	7	98	14	68	46	0.5	9.3	8.2	3	1.9	0.005	0.025	188	0.2	0.25	4.2	5396
4487	2C/02	351742	5330221	2.13	10	14	25	14	267	10	31	45	0.5	11	10.8	0.5	4.9	0.005	0.025	159	0.2	0.25	7.7	4573
4488	2C/02	351343	5329509	2.24	10	25	25	19	409	11	52	61	0.2	12	11.8	0.5	5.3	0.005	0.025	164	0.2	0.25	7.7	4716
4489	1N/05	302455	5258366	2.61	17	21	25	13	391	7	30	29	0.4	8.0	7.4	0.5	5.6	0.005	0.025	165	0.2	1	6.8	7959
4491	1N/05	301667	5256164	2.13	14	20	25	22	424	9	47	42	0.6	9.2	9.4	0.5	4.8	0.005	0.025	138	0.2	0.25	6.9	5640
4492	1N/05	301726	5257016	1.75	14	20	25	21	371	14	45	37	0.4	8.3	7.8	0.5	4.9	0.005	0.025	104	1.9	0.25	6.8	5713
4493	1N/05	302015	5257890	2.36	16	22	112	15	337	8	19	27	0.5	8.4	7.5	0.5	5.6	0.005	0.025	136	2.2	0.6	6.5	7885
4494	1N/05	301947	5259020	2.35	15	23	25	16	303	8	23	22	0.6	7.5	6.9	0.5	5.1	0.005	0.025	144	0.2	0.8	5.9	6900
4495	1N/05	295599	5262706	2.11	14	24	103	20	576	29	34	43	0.4	14	13.0	0.5	6.3	0.005	0.025	183	0.2	0.8	6.7	6826
4496	1N/05	295217	5261663	2.09	14	19	25	24	609	43	73	46	0.5	15	14.0	0.5	5.6	0.005	0.025	171	1.5	0.25	6.1	6878
4497	1N/05	294595	5260813	2.35	16	21	25	20	763	17	63	40	0.5	12	12.3	0.5	6.2	0.005	0.025	195	1.2	1.3	6.5	7852
4498	1N/05	295329	5260299	2.19	14	20	25	19	515	18	25	35	0.4	11	11.6	0.5	5.2	0.005	0.025	177	1.5	1.1	5.2	7188
4499	1N/05	296016	5259541	2.26	15	25	94	18	654	13	55	46	0.8	13	12.8	0.5	6.3	0.005	0.025	205	1.0	0.25	7.1	7089
4500	1N/05	296658	5258339	2.29	15	19	25	20	668	10	17	40	0.5	12	12.3	0.5	5.4	0.005	0.025	202	0.9	1.1	6.1	7536
4501	1N/05	296771	5257406	1.98	15	22	25	16	479	24	66	43	0.9	11	11.4	0.5	5.4	0.005	0.025	159	0.2	1	7.5	7146
4502	1N/05	296922	5256438	2.38	16	17	25	17	506	14	27	30	0.5	10	10.4	0.5	5.4	0.005	0.025	180	1.2	0.25	6.3	7072
4503	1N/05	297251	5255550	2.39	16	21	25	23	384	11	34	31	0.4	10	9.7	0.5	5.1	0.005	0.025	182	1.2	0.9	6.6	6951
4504	1N/05	297542	5254575	2.39	18	26	25	19	769	10	17	34	0.6	13	13.5	0.5	6.9	0.005	0.025	250	0.2	1.4	7.4	8995
4505	1N/05	298039	5253586	2.19	18	18	25	19	641	15	26	34	0.6	12	11.3	0.5	5.4	0.005	0.025	185	1.0	1	5.6	8437
4506	1N/05	298271	5252576	1.72	19	24	25	39	739	63	70	66	0.3	15	14.4	0.5	6.3	0.005	0.025	118	1.1	0.25	9.6	7801
4507	1N/05	298306	5251447	0.89	12	21	25	28	681	11	87	69	0.9	15	11.4	2	5.1	0.005	0.025	76	0.2	0.25	9.5	4385
4508	1N/05	298774	5250152	2.21	37	31	25	62	1731	19	26	42	0.4	13	13.3	0.5	9.1	0.005	0.025	160	1.2	0.25	6.1	12310
4509	1N/05	298102	5250375	1.91	16	22	25	29	636	17	47	55	0.6	17	15.3	0.5	6.1	0.005	0.025	128	1.1	0.25	7.1	8400
4510	1N/05	297346	5249572	2.26	17	21	25	23	646	8	47	41	0.3	12	12.3	0.5	5.7	0.005	0.025	153	0.2	1	5.9	8703
4511	1N/05	296535	5249156	2.28	16	14	25	16	498	9	15	25	0.3	8.6	8.9	0.5	4.0	0.005	0.025	169	0.2	0.25	5.1	7541
4512	1N/05	295696	5248731	2.44	16	28	25	15	1299	11	38	47	0.6	12	13.2	0.5	7.9	0.005	0.025	169	1.1	0.9	7.9	7125
4513	1N/05	294883	5248075	2.33	18	23	25	15	585	12	28	32	0.5	11	11.3	0.5	5.8	0.05	0.025	177	0.2	1.1	5.9	7747
4514	1N/05	293715	5248077	2.43	18	18	25	16	658	13	38	30	0.4	12	12.4	0.5	5.8	0.005	0.025	206	1.1	1	5.2	8259
4515	1N/05	292833	5247665	2.23	17	22	25	19	728	18	34	33	0.5	13	12.9	0.5	6.5	0.005	0.025	182	0.9	0.25	6.7	7939
4516	1N/05	291508	5257409	2.40	14	32	25	13	675	15	38	31	0.5	11	10.5	0.5	7.0	0.005	0.025	179	1.4	0.25	6.3	6113
4517	1N/05	296460	5263459	2.13	14	17	25	20	497	17	45	36	0.3	14	14.1	1	5.3	0.005	0.07	173	1.0	0.25	5.9	7623
4518	1N/05	289623	5246987	1.87	16	30	25	20	658	25	76	50	0.5	15	14.4	2	7.4	0.005	0.025	151	0.6	1	8.5	6863
4519	1N/05	288417	5246387	1.19	12	27	131	15	668	14	75	33	0.3	14	12.1	0.5	6.4	0.005	0.025	93	0.2	0.25	8.1	6068
4520	1N/05	287783	5245458	2.15	16	17	25	20	616	19	30	28	0.5	12	11.9	0.5	5.3	0.005	0.025	180	1.3	0.25	5.5	8219
4521	1N/05	287154	5245078	2.00	13	17	25	16	350	11	17	24	0.4	12	11.0	0.5	4.9	0.005	0.025	160	1.0	0.25	5.2	6923
4522	1N/05	286478	5244314	1.99	14	23	81	17	516	23	22	30	0.8	13	11.3	2	5.9	0.005	0.025	157	0.2	0.25	6.1	6820
4523	1N/05	285650	5243363	1.81	12	20	25	15	606	10	45	29	0.4	13	11.7	0.5	5.6	0.005	0.025	145	1.0	0.8	5.7	6328
4524	1N/05	290974	5243698	2.61	16	21	25	16	567	14	21	26	0.4	13	12.5	0.5	6.3	0.005	0.025	212	0.2	0.8	5.5	8040

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4526	1N/05	290395	5242892	2.50	16	20	25	20	550	22	19	32	0.4	13	13.6	0.5	5.4	0.005	0.025	195	0.2	0.9	5.4	8285
4527	1N/05	289757	5242201	2.19	15	21	25	22	702	22	50	41	0.6	13	14.9	0.5	6.1	0.005	0.025	174	0.2	0.7	5.6	8034
4528	1N/05	288866	5241416	2.38	14	20	25	17	554	13	21	31	0.4	11	12.2	0.5	5.3	0.005	0.025	190	0.2	1	5.0	7006
4529	1N/05	279216	5248625	2.53	12	23	25	11	559	20	50	45	0.8	15	15.0	0.5	6.1	0.005	0.025	256	0.2	1	6.6	5298
4530	1N/05	279914	5249153	2.53	11	28	25	12	731	25	36	50	0.8	15	16.7	0.5	7.4	0.005	0.025	246	0.2	0.25	6.3	5276
4531	1N/05	280797	5248883	2.43	12	25	25	12	663	20	56	51	0.8	15	15.4	0.5	6.7	0.005	0.025	242	0.6	0.25	6.7	5420
4532	1N/05	281711	5249624	2.29	11	22	25	14	612	19	43	45	0.7	14	14.8	0.5	6.1	0.005	0.025	234	0.2	1	6.8	5171
4533	1N/05	282230	5250508	2.40	14	26	25	10	638	19	25	39	1.0	15	14.9	0.5	7.2	0.005	0.025	348	0.2	1.2	7.5	6063
4534	1N/05	282810	5250788	2.54	13	21	25	12	625	21	46	31	0.9	16	15.7	0.5	6.0	0.005	0.025	244	1.3	0.9	5.7	6073
4535	1N/05	283235	5249807	2.45	13	36	25	13	616	24	67	55	0.8	16	15.1	0.5	8.9	0.005	0.025	212	0.2	1.3	7.7	5809
4536	1N/05	284194	5249203	2.06	14	28	96	13	647	68	46	50	0.6	13	12.4	0.5	6.8	0.005	0.025	171	0.6	1.2	7.6	5806
4537	1N/05	283331	5248226	2.91	10	25	25	43	954	18	18	24	0.7	28	29.3	0.5	7.0	0.005	0.025	165	1.1	0.25	4.6	8025
4538	1N/05	283218	5247219	2.66	12	26	25	16	669	20	44	38	0.8	16	16.2	0.5	6.3	0.005	0.025	207	0.2	0.9	6.1	6276
4539	1N/05	282474	5246803	2.66	13	23	25	13	523	18	22	30	0.7	13	12.9	0.5	5.5	0.005	0.025	215	1.6	1	5.7	6094
4540	1N/05	280983	5246538	2.68	11	24	25	13	555	20	25	42	0.6	15	15.7	0.5	6.8	0.005	0.025	203	0.2	1.1	5.8	5812
4541	1N/05	280331	5245632	2.56	12	28	25	17	712	16	34	36	1.9	16	16.9	0.5	6.9	0.005	0.025	219	0.8	1.1	5.6	6625
4542	1N/05	279552	5244964	2.51	11	21	25	20	626	13	20	36	0.8	19	18.7	0.5	5.7	0.005	0.025	237	0.2	0.8	5.3	6216
4543	1N/05	279563	5243976	2.14	11	17	25	30	789	13	18	26	4.8	22	21.8	0.5	5.1	0.005	0.025	276	1.2	0.25	4.5	7218
4544	1N/05	280631	5244867	2.25	11	22	70	25	698	17	42	35	1.1	20	20.8	0.5	5.8	0.005	0.025	239	0.9	0.9	5.4	6890
4545	1N/05	281793	5244575	2.20	13	15	25	17	645	17	24	31	1.0	14	14.5	0.5	4.8	0.005	0.025	200	1.2	0.9	5.3	6480
4546	1N/05	282637	5243622	2.17	15	24	25	16	653	14	56	32	0.8	13	12.8	0.5	5.9	0.005	0.025	180	1.3	1.1	5.3	7409
4547	1N/05	283582	5243486	2.05	13	16	25	15	546	14	35	30	0.5	10	11.1	0.5	4.1	0.005	0.025	169	0.9	0.25	5.0	6496
4549	1N/05	284768	5243368	2.09	15	17	25	16	669	15	20	32	0.6	12	11.6	0.5	5.2	0.005	0.025	168	0.2	0.25	5.9	8201
4550	1N/05	284241	5242503	2.38	16	18	25	17	684	13	22	30	0.7	12	12.4	0.5	5.0	0.005	0.025	193	1.8	1.3	5.0	8606
4551	1N/05	283816	5241825	2.41	15	20	25	17	683	17	5	30	0.5	13	13.7	0.5	5.6	0.005	0.025	197	0.2	1	4.8	8620
4552	1N/05	282989	5240946	2.33	16	16	25	16	644	19	30	31	0.5	13	13.2	0.5	5.1	0.005	0.025	192	0.2	1.2	5.2	8084
4553	1N/05	282267	5240141	2.18	17	23	25	19	674	25	5	34	0.5	16	15.0	0.5	5.6	0.005	0.025	177	0.2	0.25	6.2	8484
4554	1N/05	281412	5239805	2.11	14	11	25	35	473	22	44	33	0.4	14	14.4	0.5	4.7	0.005	0.025	170	0.2	0.9	4.8	7687
4555	1N/05	281782	5238907	2.19	14	17	88	18	581	20	19	32	0.5	13	13.8	2	4.8	0.005	0.025	184	0.2	0.8	5.2	7310
4556	1N/05	280843	5239093	2.31	15	13	25	17	676	21	28	29	0.5	13	12.9	0.5	4.9	0.005	0.025	181	0.2	1	4.8	7760
4557	1N/05	279270	5238926	2.32	17	15	71	20	744	23	40	31	0.7	13	14.5	0.5	4.7	0.005	0.025	192	0.2	1	4.4	8771
4558	1N/05	278047	5239098	2.14	14	17	25	24	716	29	36	31	0.9	16	15.7	0.5	6.0	0.005	0.025	180	2.0	1.1	5.0	7582
4559	1N/05	276648	5238642	2.21	15	28	25	21	724	27	22	33	2.7	19	19.0	0.5	7.4	0.005	0.025	196	0.2	1.1	5.0	8427
4560	1N/05	275361	5239088	2.29	16	13	25	20	709	32	44	36	1.9	17	17.9	4	7.2	0.005	0.025	198	0.2	1.4	6.3	8290
4561	1M/08	273141	5243857	2.43	13	20	25	16	679	17	17	36	1.3	16	17.6	0.5	5.7	0.005	0.025	263	0.2	0.25	4.8	6494
4562	1N/05	275134	5244583	2.32	13	19	25	18	702	29	28	37	1.7	18	18.6	0.5	5.6	0.005	0.025	253	0.2	0.9	4.9	6525
4563	1N/05	273584	5242498	2.35	14	20	25	17	744	35	20	36	1.7	17	18.0	0.5	6.6	0.005	0.025	251	0.2	1.2	5.2	6806
4564	1M/08	272804	5240031	2.47	19	22	25	25	926	22	14	37	1.5	17	18.2	0.5	6.7	0.005	0.025	223	0.2	1.3	5.0	8313
4565	1N/05	273331	5239285	2.19	16	15	25	23	870	27	27	40	1.4	16	16.2	0.5	5.3	0.005	0.025	185	1.0	0.8	5.3	7077
4566	1N/05	274236	5239663	2.05	24	20	25	22	1184	21	55	42	2.3	17	17.0	0.5	6.8	0.005	0.025	179	0.2	1.3	5.8	9109
4567	1N/05	283072	5238970	2.09	16	14	25	27	715	41	25	39	0.9	16	16.5	0.5	5.5	0.005	0.025	164	0.9	0.25	5.3	7534
4568	1N/05	276369	5240307	1.90	14	18	25	18	410	26	25	35	1.1	14	13.9	0.5	5.8	0.005	0.025	154	0.2	1.3	5.9	7273

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4569	1N/05	275146	5240274	2.19	14	10	25	20	269	26	21	39	1.3	17	16.9	0.5	4.3	0.005	0.025	203	0.2	0.8	4.7	8000
4570	1N/05	273808	5241056	2.32	15	19	25	19	739	23	27	37	1.5	17	16.7	2	6.4	0.005	0.025	220	0.2	0.9	5.2	7224
4571	1N/05	274581	5241405	2.18	20	22	25	20	735	24	28	52	1.8	15	16.0	0.5	5.7	0.005	0.025	223	0.9	1	5.2	7132
4573	1N/05	277001	5242507	2.33	18	13	25	16	434	55	21	26	1.4	12	12.5	0.5	5.5	0.005	0.025	188	0.2	0.25	5.5	8993
4574	1N/05	276081	5242126	1.67	13	18	25	16	749	103	52	33	1.7	17	14.6	1	5.2	0.005	0.025	140	0.2	1	6.6	6262
4575	1N/05	277074	5241395	2.26	14	13	25	18	599	92	31	29	0.9	15	14.5	0.5	4.9	0.005	0.025	193	0.2	1	4.6	7257
4576	1N/05	277655	5240385	2.35	14	15	25	15	497	31	36	26	0.7	13	12.3	0.5	4.6	0.005	0.025	185	1.0	0.25	4.5	7112
4577	1N/05	278305	5239806	2.32	15	11	25	17	507	19	17	25	0.3	12	12.0	0.5	4.0	0.005	0.025	176	0.2	0.25	4.0	7540
4578	1N/05	275551	5240904	2.15	15	21	25	19	509	36	35	34	1.1	15	15.0	0.5	6.1	0.005	0.025	179	0.2	1.3	5.8	7489
4579	1N/05	274351	5238279	2.10	17	13	25	23	642	30	39	29	1.0	16	14.9	0.5	5.4	0.005	0.025	189	1.2	0.25	5.8	8715
4580	1N/05	273578	5238059	2.25	18	19	25	24	899	27	39	32	1.3	17	17.2	0.5	6.2	0.005	0.025	219	0.2	1.2	5.2	9009
4581	1N/05	274554	5237377	2.18	17	20	25	26	853	33	16	35	1.3	20	18.7	0.5	6.8	0.005	0.025	235	0.2	0.25	5.1	9184
4582	1N/05	275813	5237824	2.30	17	17	25	15	569	21	27	34	1.0	13	12.1	0.5	5.9	0.005	0.025	193	1.0	1	5.9	7673
4583	1N/05	277566	5238673	2.07	15	22	25	26	591	69	33	43	0.8	16	15.8	0.5	7.3	0.005	0.025	186	1.4	1.3	6.0	7560
4584	1N/06	322032	5242697	2.41	28	13	25	17	603	16	24	45	0.6	11	10.8	0.5	6.0	0.005	0.025	86	1.7	1.3	7.0	6280
4586	1N/06	321432	5242115	2.63	28	19	25	15	736	16	32	44	0.4	11	10.7	0.5	5.9	0.005	0.025	96	1.2	1.4	6.5	6184
4587	1N/06	320772	5241754	2.58	29	14	25	16	584	19	30	49	0.4	11	10.9	0.5	5.9	0.005	0.025	99	1.4	1.3	6.8	6432
4588	1N/06	325191	5247519	2.39	31	18	25	15	689	18	80	56	0.5	13	12.3	0.5	7.8	0.005	0.025	106	3.2	1.9	8.7	6703
4589	1N/06	325974	5248300	2.27	27	16	25	16	652	17	35	66	0.4	13	12.9	0.5	5.9	0.005	0.025	99	1.1	1.3	8.1	5903
4590	1N/06	325219	5248310	2.25	25	10	120	14	590	15	33	50	0.4	11	11.4	0.5	4.5	0.005	0.025	95	0.8	1.2	7.1	5614
4591	1N/06	327008	5248251	2.22	34	13	71	17	569	16	54	44	0.4	12	11.3	0.5	6.4	0.005	0.025	94	1.8	1.4	8.2	7032
4592	1N/06	327751	5248870	2.32	29	20	25	18	701	19	39	59	0.5	14	13.6	0.5	6.5	0.005	0.025	95	1.3	1.5	8.1	6435
4593	1N/06	328327	5248275	2.40	19	18	25	13	676	20	52	50	0.4	14	13.6	0.5	5.2	0.005	0.025	119	0.8	1	6.9	5053
4594	1N/06	318003	5256291	2.39	15	17	75	11	220	17	27	31	0.5	9.1	8.5	0.5	3.7	0.005	0.025	153	1.9	0.25	5.7	5088
4595	1N/06	318336	5257004	2.19	15	12	25	13	340	20	25	36	0.6	11	9.8	0.5	4.9	0.005	0.025	121	1.1	0.25	6.5	5027
4596	1N/06	329493	5251334	2.56	22	16	25	13	486	17	26	39	0.3	14	12.4	0.5	5.8	0.005	0.025	118	0.2	1.6	7.7	5793
4597	1N/06	341692	5243497	2.31	14	18	25	8	607	34	107	118	0.4	12	12.0	0.5	5.9	0.005	0.025	103	0.2	1.1	6.7	4046
4598	1N/06	341385	5244112	2.02	15	26	25	13	1038	65	127	124	0.7	16	15.2	0.5	7.8	0.005	0.025	82	0.2	1.2	7.7	4636
4599	1N/06	348905	5251840	2.64	9	6	25	2	137	27	89	95	0.1	3.1	2.8	0.5	2.1	0.005	0.025	127	1.9	0.25	10.8	1095
4600	1N/05	293548	5260982	1.65	17	19	25	20	567	53	59	48	0.5	14	13.2	0.5	5.8	0.005	0.025	140	0.8	0.25	7.1	6656
4601	1N/05	293584	5262386	1.97	16	21	25	24	770	31	58	43	0.8	18	16.2	2	7.8	0.005	0.025	160	1.3	1.2	7.3	6866
4602	1N/05	292712	5263280	1.90	15	16	25	14	527	18	25	35	0.6	12	10.6	0.5	5.6	0.005	0.025	162	1.7	0.25	6.8	6243
4603	1N/05	295202	5259362	2.06	17	16	25	18	412	25	39	26	0.4	12	11.3	0.5	4.7	0.005	0.025	165	0.9	0.25	5.5	7976
4604	1N/05	294277	5259187	1.98	16	20	25	17	610	21	26	30	0.5	11	10.8	0.5	5.3	0.005	0.025	164	0.2	0.25	5.8	7066
4605	1N/05	293849	5259714	2.23	15	12	25	24	630	26	45	34	0.7	15	14.8	0.5	5.4	0.005	0.025	189	0.2	0.25	5.7	7329
4607	1N/05	292874	5259105	2.38	12	13	25	14	501	27	25	33	0.6	11	10.7	0.5	5.4	0.005	0.025	188	0.2	0.25	6.0	5395
4608	1N/05	291851	5258397	2.19	12	16	25	11	425	16	26	23	0.5	9.6	9.2	0.5	4.9	0.005	0.025	173	0.2	0.25	6.3	5370
4609	1N/05	290793	5257964	2.46	13	20	25	13	554	20	30	31	0.8	11	11.3	0.5	6.2	0.005	0.025	202	0.2	0.25	5.9	5946
4610	1N/05	287871	5255582	2.49	15	19	25	10	627	24	48	27	0.5	11	10.7	0.5	6.5	0.005	0.025	206	0.2	0.25	6.9	6101
4611	1N/05	288313	5256209	2.33	13	29	154	11	702	19	38	35	0.5	12	11.3	0.5	6.8	0.005	0.025	203	0.2	1.1	7.4	5317
4612	1N/05	289148	5256980	2.23	11	15	25	11	1251	19	56	27	0.4	9.7	8.8	0.5	5.0	0.005	0.025	171	1.7	1	6.0	4605
4613	1N/05	289797	5257842	2.33	14	33	25	16	836	19	66	38	0.9	15	13.2	2	8.1	0.005	0.025	219	0.2	1.1	7.5	6214

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4614	1N/05	288841	5257505	2.34	15	18	25	15	1126	66	46	39	1.0	13	13.0	0.5	7.6	0.005	0.07	185	0.2	1.3	6.6	5926
4615	1N/05	288042	5257109	2.66	14	13	25	10	577	16	51	34	0.7	11	11.0	0.5	5.0	0.005	0.025	203	0.2	0.25	6.1	5389
4616	1N/05	287324	5256603	2.48	14	16	25	14	955	16	69	41	0.9	14	13.2	0.5	5.5	0.005	0.025	171	1.3	0.9	6.7	5514
4617	1N/05	286343	5256468	2.57	14	23	25	12	594	19	22	35	0.8	12	12.1	0.5	5.5	0.005	0.025	205	0.2	0.8	5.9	5373
4618	1N/05	285377	5256438	2.37	16	24	25	13	930	25	62	39	0.8	14	13.3	0.5	7.2	0.005	0.025	216	1.5	0.25	7.8	6329
4619	1N/05	284359	5256531	2.42	14	21	25	12	792	24	23	35	1.0	12	12.5	0.5	6.2	0.005	0.025	208	1.2	1.3	7.2	5493
4620	1N/05	284409	5239149	1.79	18	25	25	21	606	48	48	43	0.5	16	15.9	0.5	7.3	0.005	0.025	161	0.2	1.4	8.7	6786
4621	1N/05	285901	5239149	2.29	16	18	25	20	578	22	42	29	0.6	13	13.2	0.5	5.6	0.005	0.025	197	0.2	1.1	5.8	7436
4622	1N/05	285305	5238599	2.22	15	26	25	22	640	33	21	31	0.9	15	14.4	0.5	7.1	0.005	0.025	184	0.2	0.25	5.8	7259
4623	1N/05	284492	5237678	2.22	17	22	25	21	578	32	23	30	0.5	14	13.7	0.5	6.0	0.005	0.025	171	0.2	0.9	6.0	8209
4624	1N/05	282236	5236744	2.34	18	15	25	14	519	21	36	24	0.3	10	11.3	0.5	5.1	0.005	0.025	196	0.9	0.6	4.9	8380
4625	1N/05	283255	5236761	1.82	13	10	25	16	509	22	5	27	0.4	12	11.6	0.5	4.7	0.005	0.025	169	0.2	0.25	5.5	5978
4626	1N/05	284220	5236989	2.28	17	13	25	14	552	19	24	25	0.4	10	11.1	0.5	5.0	0.005	0.025	192	0.2	0.25	4.5	7797
4627	1N/05	299741	5251356	2.11	15	13	25	17	425	14	46	32	0.3	8.2	8.7	0.5	4.2	0.005	0.025	139	1.0	0.25	5.2	5658
4629	1N/05	300673	5251551	2.26	17	15	25	18	521	13	24	31	0.4	10	9.6	0.5	5.2	0.005	0.025	138	1.2	0.25	6.9	6647
4630	1N/05	301589	5252034	1.99	15	10	25	23	399	19	32	46	0.3	11	10.9	0.5	4.5	0.005	0.025	142	0.2	0.25	6.6	5400
4631	1N/05	302661	5252089	2.61	16	10	25	12	477	17	23	29	0.4	8.9	9.1	0.5	4.8	0.005	0.025	171	0.2	0.25	5.4	6223
4632	1N/05	303707	5252322	2.45	16	17	25	13	544	21	20	28	0.4	9.9	10.1	0.5	5.1	0.005	0.025	146	0.2	0.7	5.8	6379
4633	1N/05	305909	5253605	2.45	16	9	25	13	523	28	55	33	0.5	9.5	10.4	0.5	4.5	0.005	0.025	148	1.3	0.9	6.0	5539
4634	1N/05	307386	5254084	2.25	15	17	25	14	355	23	20	31	0.3	10	10.2	0.5	4.5	0.005	0.025	137	1.2	0.25	5.8	5915
4635	1N/05	309250	5255627	2.45	14	20	25	12	602	22	61	34	0.4	10	10.7	0.5	6.0	0.005	0.025	137	1.3	1.1	5.8	5124
4636	1N/05	310237	5255504	2.41	17	21	25	11	542	24	21	32	0.4	9.5	10.0	0.5	5.4	0.005	0.025	139	0.2	1.3	5.6	6445
4637	1N/05	309385	5256598	1.54	15	23	25	18	1116	43	99	72	0.4	17	16.3	0.5	6.3	0.005	0.025	77	0.2	0.25	9.2	5075
4638	1N/05	309398	5257436	2.45	14	15	25	13	854	23	17	31	0.3	10	10.3	0.5	5.6	0.005	0.025	133	1.2	0.25	6.0	5246
4639	1N/06	311863	5257199	2.35	15	9	25	14	422	20	34	33	0.1	9.5	10.3	0.5	3.6	0.005	0.025	132	0.2	0.6	6.1	5289
4640	1N/06	343666	5248741	2.42	13	14	25	7	446	23	103	91	0.4	11	10.9	0.5	4.2	0.005	0.025	203	0.2	0.25	8.8	3427
4641	1N/06	344620	5248205	2.73	14	15	25	6	453	26	103	102	0.2	8.9	9.2	0.5	4.3	0.005	0.025	222	0.2	0.25	8.0	2986
4642	1N/06	344841	5249870	2.56	13	15	25	5	400	25	99	99	0.3	8.3	8.9	0.5	4.0	0.005	0.025	202	1.5	0.25	8.0	2749
4643	1N/06	344676	5251232	2.63	12	9	25	4	402	36	112	94	0.1	7.7	7.6	2	4.3	0.005	0.025	190	0.2	0.25	7.9	2570
4644	1N/06	344618	5252364	3.43	14	16	25	3	237	29	81	109	0.3	4.9	5.1	0.5	3.9	0.005	0.025	114	0.2	0.25	11.5	1550
4645	1N/06	344436	5253241	2.86	11	8	25	5	245	23	98	106	0.3	5.5	6.0	0.5	2.9	0.005	0.025	150	1.4	0.25	7.5	1984
4646	1N/06	348106	5253645	2.80	7	6	25	2	232	22	116	93	0.1	2.4	2.5	0.5	2.0	0.005	0.025	146	0.2	0.25	5.0	979
4647	1N/06	347211	5253866	2.71	5	9	25	2	188	23	83	94	0.1	2.3	2.4	0.5	1.9	0.005	0.025	137	0.2	0.25	5.7	822
4648	1N/06	346117	5254106	2.50	5	12	25	5	191	26	88	87	0.1	3.3	3.4	0.5	2.3	0.005	0.025	157	0.2	0.25	7.3	1109
4649	1N/06	345489	5254247	2.70	7	10	25	5	285	34	91	100	0.1	4.8	5.5	0.5	3.4	0.005	0.025	163	0.2	0.25	11.1	1415
4650	1N/06	344818	5256826	2.78	12	10	25	8	162	32	125	123	0.2	5.8	6.3	0.5	2.9	0.005	0.025	115	0.2	0.25	16.4	1607
4651	1N/06	346082	5253449	2.48	6	8	25	12	314	23	78	84	0.3	7.3	7.5	0.5	2.4	0.005	0.025	172	0.2	0.25	7.3	2042
4652	1N/06	346896	5252467	2.27	8	13	25	5	274	31	78	80	0.1	4.7	4.5	0.5	3.1	0.005	0.025	130	0.2	0.25	13.3	1419
4653	1N/06	343934	5243693	2.53	13	14	25	5	224	28	137	124	0.3	7.6	7.9	0.5	2.9	0.005	0.025	188	1.1	0.25	14.2	3297
4654	1N/06	329646	5247684	2.44	25	13	25	20	734	21	68	56	0.3	13	14.1	0.5	6.2	0.005	0.025	92	0.9	1.1	6.9	6654
4656	1N/06	328215	5245674	2.42	28	12	25	21	716	15	24	48	0.3	11	11.6	0.5	5.6	0.005	0.025	86	2.7	0.25	7.2	6736
4657	1N/06	328779	5246273	2.45	26	18	25	19	768	20	57	44	0.4	12	12.1	0.5	6.1	0.005	0.025	89	1.7	0.25	7.5	6653

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4658	1N/06	329017	5247154	2.37	27	12	25	18	896	22	44	45	0.4	12	12.7	0.5	6.5	0.005	0.025	89	2.7	1	7.8	7155
4659	1N/06	328120	5247527	2.15	23	13	25	14	664	15	30	39	0.1	12	12.0	0.5	5.8	0.005	0.025	102	1.3	1.1	7.5	5820
4660	1N/06	342680	5243505	2.61	14	18	25	13	578	23	95	106	0.4	10	11.6	0.5	5.6	0.005	0.025	162	0.2	0.25	7.3	3379
4661	1N/06	340697	5243301	2.60	9	7	25	7	370	45	119	120	0.3	7.2	7.8	0.5	2.7	0.005	0.025	76	0.2	0.25	7.1	1991
4662	1N/06	348546	5250467	2.75	9	9	25	3	235	34	101	108	0.1	3.4	3.6	0.5	2.5	0.005	0.025	141	0.2	0.25	10.2	1378
4663	1N/06	347824	5249795	2.51	13	14	25	2	98	37	131	108	0.2	3.3	2.8	0.5	2.0	0.005	0.025	115	0.2	0.25	8.6	2185
4664	1N/06	347090	5248916	2.57	6	5	25	5	261	28	93	94	0.2	5.0	4.8	0.5	2.1	0.005	0.025	151	0.2	0.25	7.7	1460
4665	1N/06	346574	5247803	2.35	7	11	25	7	351	25	94	80	0.1	9.5	9.6	0.5	3.0	0.005	0.025	199	1.5	0.25	6.5	2160
4666	1N/06	346102	5247057	2.56	11	14	25	11	570	28	94	93	0.4	12	12.7	0.5	4.5	0.005	0.025	263	0.2	0.25	7.4	3332
4667	1N/06	345180	5245468	2.41	11	16	25	11	684	28	119	97	0.4	12	12.2	1	4.7	0.005	0.025	266	0.2	0.25	8.5	3638
4668	1N/06	316068	5243304	2.74	23	17	25	12	699	23	44	60	0.1	11	11.9	0.5	7.0	0.005	0.025	125	1.3	1.4	6.9	6675
4669	1N/06	316657	5243948	3.02	24	14	25	10	563	16	35	41	0.5	10	10.1	0.5	6.4	0.005	0.025	135	2.8	0.25	6.0	6798
4670	1N/06	317268	5244587	2.82	19	13	25	12	645	17	52	49	0.5	11	11.3	0.5	5.6	0.005	0.025	133	0.2	0.9	5.6	5229
4671	1N/06	315818	5246918	1.90	14	26	25	18	1116	23	47	44	0.4	16	14.7	0.5	8.6	0.005	0.025	74	0.2	0.25	9.2	4789
4672	1N/06	316758	5247718	2.52	15	17	25	19	538	25	63	41	0.5	12	11.8	0.5	5.1	0.005	0.025	106	0.9	0.25	6.6	5195
4673	1N/06	317637	5250388	2.71	14	13	25	14	339	21	57	30	0.1	9.3	8.7	2	4.5	0.005	0.025	136	1.2	0.25	5.4	5425
4674	1N/06	316978	5255843	2.34	14	15	25	11	314	19	25	30	0.4	9.0	9.5	0.5	4.8	0.005	0.025	140	1.2	0.25	6.2	5400
4675	1N/06	315990	5256095	2.15	13	15	25	11	290	21	26	33	0.1	9.5	9.4	0.5	4.5	0.005	0.025	118	1.2	0.25	6.6	4641
4676	1N/06	314815	5256468	2.42	16	27	76	11	444	21	39	31	0.4	9.0	9.2	0.5	6.5	0.005	0.025	133	1.2	1	6.3	5722
4677	1N/06	313471	5256739	2.22	14	14	25	13	398	21	50	40	0.4	10	10.1	0.5	4.6	0.005	0.025	125	1.8	0.25	6.7	5040
4679	2C/03	349678	5323677	2.43	13	14	25	5	87	16	47	41	0.4	6.0	5.9	0.5	3.8	0.005	0.025	151	1.0	0.7	6.9	3592
4680	2C/03	350102	5322851	1.76	14	20	25	9	59	21	137	116	1.0	10	10.1	0.5	4.3	0.005	0.025	129	0.9	0.25	8.0	5207
4681	2C/03	350418	5322137	2.18	14	21	25	6	112	22	78	69	0.7	9.0	9.0	0.5	6.0	0.005	0.025	163	0.2	0.8	9.5	4586
4682	2C/03	349506	5321079	2.10	11	16	88	14	310	19	61	38	0.4	14	13.9	0.5	6.2	0.005	0.025	193	0.2	0.9	9.4	4754
4683	2C/03	348240	5320712	1.89	14	22	25	10	277	21	99	75	0.6	11	11.5	0.5	6.0	0.005	0.025	125	0.2	0.25	10.2	4169
4684	2C/03	346690	5318703	0.94	14	3	25	6	132	16	156	118	0.8	13	12.4	0.5	1.4	0.005	0.025	48	0.8	0.25	5.9	4649
4685	2C/03	347468	5319766	1.27	11	3	25	7	85	18	147	139	0.9	11	11.6	0.5	1.1	0.02	0.025	37	1.4	0.25	5.4	3442
4686	2C/03	348558	5322407	2.05	18	20	25	8	245	24	74	59	0.8	9.5	10.3	0.5	4.1	0.005	0.025	155	0.9	0.25	8.2	6562
4687	2C/02	351005	5321780	2.13	11	22	25	11	434	15	63	51	1.0	8.9	9.4	0.5	6.1	0.005	0.025	173	1.1	1	8.1	4128
4688	2C/02	351096	5320729	2.19	11	20	25	13	552	17	80	53	0.6	10	11.0	0.5	5.5	0.005	0.025	188	0.2	0.9	6.2	4226
4689	2C/03	350620	5319411	1.77	11	22	25	19	575	121	50	43	0.9	9.5	10.3	3	7.1	0.005	0.025	146	1.6	1.1	9.0	4013
4690	2C/03	348269	5318844	2.19	13	24	89	9	490	21	68	53	0.7	10	11.6	0.5	6.7	0.005	0.025	198	0.2	0.8	9.2	4014
4691	2C/03	349710	5319273	2.07	11	18	25	10	499	16	55	51	0.4	9.5	10.0	0.5	4.8	0.005	0.025	187	0.2	0.25	7.3	4224
4692	2C/03	340389	5320458	2.01	14	22	94	9	555	17	24	46	0.9	10	11.3	0.5	8.6	0.005	0.025	236	0.9	1.4	9.4	4251
4693	2C/03	339211	5319818	2.01	13	25	25	12	468	13	67	56	0.6	11	11.2	0.5	7.1	0.005	0.025	148	2.1	0.25	7.5	4617
4694	2C/03	338391	5319191	2.19	14	23	25	10	620	13	73	48	0.6	11	11.0	0.5	7.0	0.005	0.025	155	1.0	1.3	7.7	5014
4695	1N/14	332181	5318449	2.11	14	18	25	12	588	14	49	53	0.7	11	12.2	0.5	6.1	0.005	0.025	171	0.2	1	7.1	5122
4697	1N/14	332573	5317212	2.24	15	18	25	11	637	15	48	45	0.8	12	12.8	0.5	6.5	0.005	0.025	188	1.9	0.8	9.1	5385
4698	1N/14	333509	5316722	2.22	13	25	25	10	555	15	43	44	0.6	11	12.1	0.5	6.4	0.005	0.025	220	0.8	0.25	6.9	5113
4699	1N/14	333448	5315474	1.91	13	22	25	14	595	15	57	63	0.5	13	13.7	0.5	6.5	0.005	0.025	169	1.0	0.8	8.3	5155
4700	1N/14	333675	5314240	2.05	15	15	25	12	305	13	49	45	0.7	11	11.9	0.5	4.9	0.005	0.025	188	1.5	0.7	7.3	5536
4701	1N/14	334340	5313718	2.04	14	18	25	12	562	13	53	44	0.6	11	11.5	0.5	5.8	0.005	0.025	151	0.2	0.25	7.0	5296

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4702	1N/14	335252	5313074	1.29	12	19	25	12	700	16	64	67	0.7	13	13.9	0.5	6.1	0.005	0.025	127	0.2	0.25	8.7	4598
4703	1N/14	335864	5312208	1.54	15	27	25	9	846	22	20	35	0.7	12	13.1	2	8.2	0.005	0.025	158	1.0	1.4	11.5	4942
4704	1N/14	335191	5311291	1.29	11	19	25	8	488	12	65	54	0.4	12	12.3	0.5	3.9	0.005	0.025	93	0.2	0.25	7.4	4563
4705	1N/14	328216	5311660	2.04	15	23	25	11	325	16	28	44	0.7	10	11.7	0.5	6.3	0.005	0.025	165	1.3	0.25	7.7	5931
4706	1N/14	328691	5310942	2.17	14	27	72	11	635	16	39	45	0.7	10	11.7	0.5	6.7	0.005	0.025	197	0.2	0.9	7.6	5308
4707	1N/14	328774	5310030	2.02	13	26	25	13	534	17	30	44	0.7	12	12.9	0.5	6.8	0.005	0.025	188	1.2	0.8	8.2	5429
4708	1N/14	328717	5309126	1.65	13	21	25	9	572	19	36	41	0.8	11	12.0	0.5	5.7	0.005	0.025	186	0.2	0.25	9.8	5547
4709	1N/14	328267	5308424	1.71	13	13	25	10	473	23	43	38	0.8	11	12.4	0.5	4.6	0.005	0.025	211	0.2	0.9	7.8	4891
4710	1N/14	326701	5302568	2.34	13	24	25	9	530	21	53	43	0.7	11	12.4	1	6.5	0.005	0.025	213	0.8	1.3	9.9	4275
4711	1N/14	327755	5303062	2.18	12	23	82	9	705	17	33	38	0.7	12	12.8	0.5	6.3	0.005	0.025	204	0.2	0.25	9.6	4766
4712	1N/14	328752	5303413	2.07	14	21	83	10	886	18	27	48	0.7	12	13.4	0.5	6.8	0.005	0.025	200	1.4	1.3	9.2	4817
4713	1N/14	329831	5303511	1.85	13	18	25	14	948	15	56	55	0.6	14	14.0	3	5.9	0.005	0.025	110	0.8	1.2	8.2	5379
4714	1N/14	330421	5304437	2.20	14	22	25	10	401	25	28	37	0.7	13	13.1	0.5	6.7	0.005	0.07	221	0.2	1	8.9	5098
4715	1N/14	331150	5305175	2.20	12	23	25	11	531	20	63	45	0.6	13	13.2	0.5	6.2	0.005	0.025	249	1.0	0.9	7.8	4568
4717	1N/14	331872	5306084	1.09	11	17	25	13	683	16	25	45	0.6	12	11.3	0.5	5.7	0.005	0.025	150	0.2	1.3	9.4	3688
4718	1N/14	324319	5305281	1.95	14	20	25	11	401	15	48	41	0.5	12	12.1	0.5	6.9	0.005	0.025	170	2.4	0.25	8.6	5279
4719	1N/14	324858	5305570	2.09	14	21	25	10	278	16	45	40	0.6	11	11.6	0.5	5.1	0.005	0.025	201	0.2	0.9	8.6	4948
4720	1N/14	324211	5307194	2.05	13	13	25	11	356	18	38	38	0.8	11	11.4	0.5	4.7	0.005	0.025	225	0.2	0.25	7.6	4951
4721	1N/06	333412	5254895	2.70	21	24	25	13	624	18	54	46	0.5	13	12.2	0.5	7.3	0.005	0.025	139	1.2	1.5	6.6	6554
4722	1N/06	332757	5254145	2.78	20	21	89	11	555	17	37	44	0.5	13	12.4	0.5	6.9	0.005	0.025	153	1.4	0.25	6.3	6360
4723	1N/06	332022	5253307	2.66	21	27	25	16	722	19	49	60	0.8	14	14.2	0.5	8.2	0.005	0.025	151	0.2	0.25	6.8	6687
4724	1N/06	331664	5252547	2.52	16	23	25	11	751	17	72	57	0.6	13	12.6	0.5	6.1	0.005	0.025	114	0.2	1.2	7.5	4822
4725	1N/06	331232	5254481	2.45	16	28	25	18	896	16	21	65	0.8	14	15.0	0.5	5.9	0.005	0.025	180	0.2	1	5.9	5791
4726	1N/06	332082	5255541	2.01	16	32	25	17	698	22	81	64	0.1	17	17.1	0.5	8.6	0.005	0.025	155	1.5	0.25	9.5	5763
4727	1N/06	332284	5254697	2.74	18	21	25	18	700	16	51	43	0.5	14	15.3	0.5	5.9	0.005	0.025	201	1.4	0.25	6.0	6269
4728	2C/02	358277	5334076	2.14	10	22	25	12	330	17	43	42	0.6	11	11.5	0.5	4.8	0.005	0.025	206	0.2	0.25	7.2	4139
4729	2C/02	355019	5332144	2.16	12	13	25	10	173	19	33	34	0.4	12	13.3	0.5	4.5	0.005	0.025	221	0.2	1.2	7.0	5154
4730	2C/02	352818	5325323	1.22	17	5	25	9	90	17	180	141	1.0	11	10.7	0.5	1.8	0.005	0.025	40	0.2	0.25	7.7	4650
4731	2C/03	347192	5325332	2.18	19	18	25	7	93	22	46	60	0.9	9	8.6	0.5	5.0	0.005	0.025	159	3.2	0.25	9.5	5984
4732	2C/03	345991	5320502	2.36	14	28	25	7	412	18	42	41	0.7	9.9	10.4	0.5	6.3	0.005	0.025	177	0.2	1.4	8.8	4400
4733	2C/03	345287	5319358	2.48	13	20	25	7	452	19	53	49	0.5	10	10.5	0.5	5.6	0.005	0.025	174	0.2	0.25	8.6	4205
4734	2C/03	338865	5320830	1.29	14	6	25	3	92	20	64	76	0.6	11	10.9	0.5	1.1	0.005	0.025	87	1.8	0.25	5.7	5335
4735	2C/03	337894	5325020	1.34	18	3	25	6	814	15	72	69	0.6	8.6	8.9	0.5	2.1	0.005	0.025	91	1.5	0.25	6.5	8001
4736	2C/03	333748	5318892	1.94	15	17	25	9	167	15	26	47	0.5	12	12.1	0.5	4.5	0.005	0.025	207	0.2	0.7	7.5	5996
4737	1N/14	336122	5314986	2.23	13	24	25	10	185	9	35	42	0.5	11	11.1	0.5	5.8	0.005	0.025	145	0.2	1.1	7.5	4911
4738	1N/14	346310	5317016	2.25	13	30	25	7	289	17	27	60	0.5	9.5	10.4	0.5	7.1	0.005	0.025	162	1.1	0.25	11.0	3928
4739	1N/14	344065	5314962	2.33	14	25	25	9	586	16	71	55	0.7	11	12.0	0.5	6.5	0.005	0.025	179	1.1	1	9.2	4367
4740	1N/14	342004	5314898	2.27	15	35	25	8	648	15	68	49	0.6	11	11.3	0.5	7.8	0.005	0.07	183	0.2	1.4	9.8	5339
4741	1N/14	339932	5314875	2.13	12	11	25	10	225	12	81	58	0.5	9.4	9.6	0.5	3.9	0.005	0.025	142	0.2	0.25	9.2	3964
4742	1N/14	338115	5314809	1.45	13	31	25	11	929	8	27	40	0.4	12	12.0	0.5	7.8	0.005	0.025	98	0.9	1.2	9.2	4767
4743	1N/14	337886	5312886	1.99	13	24	25	11	442	10	27	38	0.8	13	13.2	0.5	7.4	0.005	0.025	193	0.2	1.6	9.6	4758
4744	1N/14	339276	5311051	1.18	23	3	25	6	217	16	50	69	0.9	12	10.9	0.5	2.0	0.005	0.025	92	2.3	0.25	8.5	9187

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4745	1N/14	337142	5311077	2.15	14	24	25	9	390	11	50	34	0.7	13	13.3	0.5	6.8	0.005	0.025	253	1.1	0.25	9.4	4768
4746	1N/14	333052	5310984	1.37	16	27	101	10	1243	14	55	40	0.7	15	14.7	0.5	8.5	0.005	0.025	143	0.7	1.5	11.0	6416
4747	1N/14	331560	5312116	2.06	14	28	25	11	482	11	28	39	0.7	14	12.6	2	6.7	0.005	0.025	200	0.2	0.25	9.8	5138
4748	1N/14	330131	5308365	1.39	17	9	25	6	671	15	76	60	0.6	12	12.0	0.5	2.2	0.005	0.025	169	0.2	0.25	7.1	7954
4749	1N/14	334092	5306961	2.02	15	28	25	11	571	16	32	42	0.8	14	14.9	0.5	7.8	0.005	0.025	305	0.2	1.4	9.1	5115
4750	2C/03	340840	5319147	1.66	14	17	25	11	865	8	43	48	0.5	12	11.7	0.5	5.2	0.005	0.025	95	0.2	0.25	8.5	5054
4751	2C/03	337050	5318486	2.31	13	27	25	11	454	8	46	36	0.6	10	10.1	0.5	6.4	0.005	0.08	199	0.2	0.25	7.4	4311
4752	1N/14	329604	5315241	2.31	15	22	25	8	706	12	51	31	0.7	12	11.6	0.5	5.8	0.005	0.025	239	0.2	0.25	8.8	5746
4753	1N/14	326503	5308497	1.95	14	22	25	12	415	14	28	39	0.9	13	12.4	5	4.9	0.005	0.025	216	0.2	1.5	8.2	5095
4754	1N/14	325488	5306359	2.19	14	20	25	12	356	12	66	40	0.6	13	12.4	0.5	5.0	0.005	0.025	237	0.2	1	8.6	5153
4755	1N/14	327163	5304759	2.29	14	18	25	12	446	9	67	46	0.2	11	11.1	0.5	4.3	0.005	0.025	142	1.3	0.25	6.9	5273
4756	1N/14	329230	5304844	1.34	12	27	25	12	474	11	60	51	0.7	13	12.3	0.5	6.2	0.005	0.025	112	0.2	1	10.5	4369
4757	1N/14	329413	5301832	2.38	12	25	25	7	353	17	59	46	0.7	11	11.4	0.5	6.9	0.005	0.025	217	0.2	0.25	9.8	3633
4758	1N/14	333166	5302683	2.38	15	34	25	6	394	21	22	39	0.8	13	12.7	0.5	8.6	0.005	0.025	258	0.2	1.6	11.5	4359
4759	1N/14	335504	5303015	2.33	14	32	25	7	545	19	63	59	0.7	11	11.7	0.5	8.3	0.005	0.025	207	0.2	1.2	10.5	4121
4760	1N/14	336946	5305174	1.34	14	3	25	3	94	17	63	50	1.0	7.2	6.4	2	1.2	0.005	0.025	75	1.1	0.25	6.1	5366
4761	1N/14	340442	5307638	1.18	16	11	25	7	832	13	62	56	0.8	11	10.5	0.5	3.6	0.005	0.025	95	0.2	0.25	9.8	5449
4762	1N/14	341815	5304002	1.87	14	16	25	10	298	19	72	53	0.7	12	11.8	0.5	4.9	0.005	0.025	158	0.9	0.25	9.3	4731
4763	1N/14	337325	5302698	2.04	13	39	25	6	221	14	68	58	0.5	9.9	9.9	0.5	9.8	0.005	0.025	125	1.1	1.5	9.7	3410
4764	1N/14	335125	5301096	1.71	14	20	25	12	525	13	32	38	0.5	13	12.0	0.5	5.6	0.005	0.025	148	1.2	0.25	9.7	4375
4765	1N/14	333034	5299965	2.26	10	18	25	16	224	14	16	32	0.8	14	14.3	0.5	4.1	0.005	0.025	249	1.7	0.6	5.9	4067
4766	1N/14	331041	5301094	2.11	14	27	25	11	392	16	63	48	0.6	11	11.4	0.5	7.4	0.005	0.025	207	0.9	1.3	12.0	3637
4767	1N/14	331426	5299066	2.10	12	25	25	18	597	15	43	44	0.6	16	15.0	0.5	6.7	0.005	0.025	214	0.2	0.9	8.6	4851
4768	1N/14	332487	5296266	2.21	11	15	25	13	608	11	20	36	0.7	11	11.3	0.5	4.1	0.005	0.025	188	0.2	0.7	7.3	4245
4769	1N/14	334305	5295393	2.31	13	19	25	13	304	15	20	31	0.6	11	12.0	0.5	4.3	0.005	0.025	213	1.4	0.9	7.1	4941
4770	1N/06	337076	5260318	3.04	17	22	25	15	670	13	43	40	0.9	18	17.4	0.5	6.7	0.005	0.025	276	0.2	0.25	5.1	7431
4771	1N/06	336548	5259295	1.87	15	31	25	14	714	75	100	102	1.4	15	15.5	0.5	8.1	0.005	0.025	125	0.2	1.3	7.5	6094
4772	1N/06	335700	5258423	2.61	15	21	25	15	631	15	58	65	1.3	14	14.5	0.5	6.0	0.005	0.025	206	0.9	1	5.9	5747
4773	1N/06	337005	5262653	3.00	14	11	25	21	277	32	90	82	0.7	13	12.0	2	3.5	0.005	0.025	232	0.8	0.25	6.7	6197
4774	1N/06	336755	5261116	3.32	15	21	25	15	496	13	50	41	0.6	15	15.5	0.5	6.0	0.005	0.025	268	0.2	0.9	5.4	6518
4775	1N/06	336304	5259986	3.13	17	22	25	15	720	11	52	44	0.4	16	17.9	0.5	6.1	0.005	0.025	278	0.8	0.8	4.6	7429
4777	1N/06	335845	5259107	2.38	15	20	25	15	803	17	69	55	2.0	15	14.8	0.5	6.4	0.005	0.025	196	0.8	1	6.6	5862
4778	1N/06	335145	5258234	2.27	15	22	25	13	633	12	45	50	2.4	12	12.9	0.5	5.9	0.005	0.025	198	0.2	0.25	5.4	5474
4779	1N/06	330661	5257003	3.14	14	19	25	12	487	12	51	51	0.1	11	11.5	0.5	5.3	0.005	0.025	154	0.6	0.25	6.8	4389
4780	1N/06	329751	5256189	3.05	13	25	25	10	699	15	69	66	0.4	13	13.7	0.5	5.7	0.005	0.025	157	0.2	1	7.1	4429
4781	1N/06	328360	5258341	3.35	14	18	25	9	417	14	47	54	0.6	11	11.6	0.5	5.3	0.005	0.025	144	1.0	0.25	7.2	4844
4782	1N/06	328718	5259317	2.70	13	21	25	11	965	20	72	66	0.3	15	13.7	0.5	6.0	0.005	0.025	134	1.5	0.25	8.4	4209
4783	1N/06	329136	5260215	2.61	14	20	25	13	645	21	62	69	0.4	13	12.7	0.5	5.6	0.005	0.025	120	0.2	0.25	8.4	4184
4784	1N/06	329482	5261104	2.87	15	21	25	10	574	18	37	44	0.4	11	10.1	0.5	6.1	0.005	0.025	143	1.6	0.25	7.2	5193
4785	1N/06	329957	5262015	2.53	15	16	25	20	729	77	77	60	0.5	12	12.0	0.5	6.0	0.005	0.025	134	1.3	0.8	6.3	5272
4786	1N/06	330401	5262844	2.67	16	14	25	16	770	32	74	47	0.4	11	11.2	0.5	6.4	0.005	0.025	147	1.4	0.9	5.9	5840
4787	1N/11	331104	5263747	2.62	17	23	25	13	290	26	29	44	0.4	11	10.5	0.5	6.0	0.005	0.025	139	0.2	0.25	6.3	6062

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4788	1N/11	331009	5264686	2.57	18	29	25	15	614	30	34	50	0.5	11	10.8	0.5	7.7	0.005	0.025	139	0.2	0.9	7.1	6139
4789	1N/11	331488	5265408	2.73	17	24	25	13	645	47	72	61	0.3	12	11.6	0.5	7.1	0.005	0.025	136	1.2	1	7.2	5784
4790	1N/11	330717	5266053	2.14	14	21	25	13	612	62	71	66	0.5	12	10.3	2	6.0	0.005	0.025	121	0.2	1	8.6	4874
4791	1N/11	331323	5269149	2.39	18	16	25	14	354	17	29	39	0.4	10	9.8	0.5	5.4	0.005	0.025	127	0.9	0.25	6.4	6179
4792	1N/11	330413	5268561	2.28	20	18	25	13	317	16	36	43	0.5	11	9.9	0.5	5.3	0.005	0.025	122	1.0	0.25	6.6	6629
4793	1N/11	329754	5267751	2.30	17	30	25	16	574	19	81	49	0.3	12	11.3	0.5	8.8	0.005	0.025	128	0.2	1.2	6.8	5847
4794	1N/06	313853	5255382	1.05	12	3	91	7	433	15	67	28	0.5	8.9	6.6	0.5	3.8	0.005	0.025	61	0.2	0.25	6.8	4367
4795	1N/06	312366	5252031	2.20	17	17	25	12	294	16	55	31	0.5	9.6	8.6	0.5	4.8	0.005	0.025	138	1.3	0.25	6.9	6457
4796	1N/06	315213	5251045	2.46	13	20	25	12	246	16	17	26	0.4	8.8	7.7	0.5	4.1	0.005	0.025	183	0.2	0.25	5.4	5391
4797	1N/06	317005	5251756	2.15	12	21	25	14	608	16	46	38	0.5	11	10.2	0.5	5.4	0.005	0.025	143	0.2	0.8	7.1	5199
4798	1N/06	321848	5244759	1.49	23	23	25	17	855	13	77	57	0.4	13	11.3	0.5	6.6	0.005	0.025	54	2.4	0.25	9.4	4797
4799	1N/06	324395	5246448	1.09	27	26	25	16	916	15	78	55	0.6	13	10.5	0.5	7.7	0.005	0.025	43	1.9	0.25	10.0	5526
4800	1N/06	326917	5246524	2.03	28	12	25	17	705	10	56	45	0.4	12	10.6	3	5.6	0.005	0.025	83	2.6	1.1	8.7	7267
4801	1N/06	325028	5243524	1.72	21	24	25	17	807	11	31	51	0.3	13	10.5	0.5	6.7	0.005	0.025	65	0.2	0.25	9.0	5311
4802	1N/06	323704	5241982	1.49	23	20	25	17	341	11	40	43	0.5	12	9.1	0.5	5.3	0.005	0.025	49	2.1	0.25	8.8	5537
4803	1N/06	321769	5236901	1.39	23	24	25	12	615	15	54	42	0.3	10	8.2	0.5	6.8	0.005	0.025	60	1.0	0.25	7.7	4968
4804	1N/06	318710	5235866	2.08	26	20	25	14	405	17	55	49	0.1	12	11.0	0.5	6.5	0.005	0.025	92	1.2	0.9	8.4	7193
4805	1N/06	333180	5243055	2.08	14	19	25	20	405	16	83	62	0.7	12	11.0	0.5	4.3	0.005	0.025	207	1.3	0.25	9.2	6126
4806	1N/06	335400	5242837	1.66	8	20	143	40	408	17	19	53	0.4	14	12.8	0.5	3.3	0.005	0.025	223	0.2	0.25	9.8	4750
4807	1N/06	337202	5242044	2.30	10	23	25	16	557	19	83	85	0.4	14	13.0	0.5	4.4	0.005	0.025	216	0.6	0.25	7.1	4310
4808	1N/06	339117	5241956	2.41	16	16	25	5	278	24	106	100	0.5	11	11.7	0.5	5.2	0.005	0.025	138	2.0	0.25	10.2	3111
4809	1N/06	341170	5241667	2.21	12	19	25	7	280	28	125	105	0.2	8.8	8.2	0.5	4.7	0.005	0.025	84	2.0	0.7	8.4	3407
4810	1N/06	343465	5242009	2.43	14	18	25	9	300	21	103	102	0.3	9	8.4	0.5	4.8	0.005	0.025	152	0.9	0.25	11.1	3183
4811	1N/06	345490	5242451	2.30	11	14	25	7	296	20	103	105	0.1	7.9	7.7	0.5	3.4	0.005	0.025	182	0.2	0.25	10.6	2717
4812	1N/06	347321	5242196	2.25	10	10	25	12	380	20	95	86	0.2	11	10.3	0.5	3.2	0.005	0.025	213	0.2	0.25	8.5	3141
4813	1N/06	348695	5241169	2.55	14	22	25	8	132	21	85	93	0.1	11	9.6	0.5	4.6	0.005	0.025	213	1.3	0.8	9.8	3735
4814	1N/06	347307	5245370	2.32	13	16	25	11	311	58	96	91	0.3	11	9.4	0.5	4.4	0.005	0.025	193	1.1	0.25	13.7	3494
4815	1N/06	342437	5246546	2.46	11	15	25	6	466	17	65	83	0.4	12	11.0	0.5	4.5	0.005	0.025	220	0.2	0.25	6.2	3667
4816	1N/06	348895	5257249	2.07	6	12	25	3	179	16	86	71	0.2	2.8	2.3	0.5	2.0	0.005	0.025	124	0.6	0.25	8.2	1074
4817	1N/06	342461	5253572	2.88	16	14	25	7	324	26	93	104	0.3	7.9	7.1	0.5	4.6	0.005	0.025	126	1.2	0.25	8.8	2472
4818	1N/06	338547	5247972	1.45	19	3	25	10	765	40	124	116	0.7	12	10.5	0.5	2.9	0.005	0.025	138	1.2	0.25	8.8	7717
4819	1N/06	347716	5235184	1.48	8	23	25	6	398	30	69	59	0.1	7.9	6.6	0.5	5.0	0.005	0.025	91	0.2	0.25	12.9	2233
4820	1N/06	346042	5235624	2.14	8	15	25	7	253	24	91	84	0.3	6.2	5.6	0.5	3.5	0.005	0.025	117	0.2	0.25	8.9	2018
4821	1N/06	344159	5235068	2.31	10	20	25	8	259	23	82	80	0.4	9.3	8.5	0.5	4.3	0.005	0.025	178	1.2	0.25	8.6	3136
4822	1N/06	341969	5234831	2.25	8	15	25	11	446	34	75	71	0.6	12	10.6	0.5	3.7	0.005	0.025	215	1.1	0.25	9.3	3128
4823	1N/06	337228	5235951	2.44	7	14	25	19	603	17	72	56	0.8	16	15.1	0.5	4.0	0.005	0.025	308	0.2	0.25	5.7	4248
4824	1N/06	334457	5235639	2.02	7	19	25	20	465	16	69	60	0.8	16	13.8	0.5	4.4	0.005	0.025	342	0.2	0.25	9.2	4242
4825	1N/06	335185	5237156	2.10	7	16	25	22	548	17	59	54	0.6	17	16.0	0.5	4.2	0.005	0.025	249	0.8	0.25	7.0	4619
4826	1N/06	332681	5237498	2.36	10	11	77	40	419	16	66	57	0.7	15	13.8	0.5	3.4	0.005	0.025	291	0.8	0.25	7.7	5015
4827	1N/06	330261	5237713	2.01	13	17	25	21	563	15	73	52	0.5	15	13.6	0.5	4.8	0.005	0.025	174	0.2	0.25	6.6	6668
4828	1N/05	310064	5244119	1.93	21	18	25	16	452	20	54	41	0.3	10	9.3	0.5	4.8	0.005	0.025	116	0.2	0.25	6.5	5013
4829	1N/05	310289	5252012	0.78	12	14	25	9	319	13	69	31	0.5	11	8.8	0.5	2.8	0.005	0.025	60	1.2	0.25	7.2	5095

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4830	1N/06	322358	5254863	1.98	23	16	25	17	275	12	29	46	0.3	12	10.6	0.5	5.4	0.005	0.025	114	1.0	0.9	8.0	6151
4831	1N/06	321798	5253495	0.71	14	27	25	10	1335	22	49	40	0.1	14	12.5	0.5	7.2	0.005	0.025	41	0.2	0.25	10.1	5021
4832	1N/11	334320	5263223	2.88	12	21	25	19	762	21	28	61	0.5	14	12.9	0.5	6.2	0.005	0.025	140	0.2	1	5.7	4861
4833	1N/06	333810	5262475	2.73	17	37	25	10	947	103	42	97	0.5	16	15.0	0.5	9.9	0.005	0.025	109	0.2	1.3	7.1	5895
4834	1N/06	331785	5260993	3.32	15	19	25	9	370	18	28	43	0.3	9.6	9.0	0.5	4.8	0.005	0.025	167	1.3	0.25	5.2	5318
4836	1N/06	330968	5260252	3.22	12	15	25	11	477	16	33	53	0.4	11	10.7	0.5	4.0	0.005	0.025	156	0.2	0.25	5.2	4630
4837	1N/06	330422	5259420	2.78	14	16	25	17	752	79	36	59	0.7	12	11.4	3	5.3	0.005	0.025	128	0.2	1.5	6.5	4998
4838	1N/06	330673	5261145	2.70	13	19	25	13	802	23	29	69	0.4	12	12.3	0.5	6.3	0.005	0.025	130	0.2	1	6.4	4731
4839	1N/06	329909	5260457	2.62	16	16	25	11	855	20	87	84	0.5	15	13.8	0.5	5.7	0.005	0.025	156	0.2	0.25	7.5	5344
4840	1N/06	331165	5262023	2.76	15	11	25	10	559	13	24	44	0.4	12	10.9	0.5	5.0	0.005	0.025	141	0.2	0.6	6.3	5455
4841	1N/06	331972	5262318	2.77	13	19	25	13	1095	33	27	59	0.5	14	12.9	0.5	6.4	0.005	0.025	133	0.8	1.2	7.2	4870
4842	1N/11	333756	5264003	2.58	13	13	25	13	575	31	60	72	0.3	12	11.9	0.5	4.9	0.005	0.025	121	0.2	0.9	6.7	4421
4843	1N/11	332844	5263514	2.83	16	14	25	12	641	30	32	72	0.6	12	11.7	0.5	5.4	0.005	0.025	122	0.2	1.1	6.3	5417
4844	1N/11	333068	5264737	2.86	12	12	25	12	521	15	27	57	0.3	11	10.8	0.5	4.2	0.005	0.025	136	0.2	0.8	5.2	4497
4845	1N/11	333045	5266016	2.83	15	21	25	13	591	19	70	60	0.4	11	10.4	0.5	5.8	0.005	0.025	124	1.7	0.8	5.9	5057
4846	1N/11	334632	5266724	2.95	15	18	25	13	525	34	33	59	0.4	11	11.1	0.5	6.1	0.005	0.025	130	0.2	1	5.7	4986
4847	1N/11	333952	5267368	2.61	16	19	25	11	603	20	56	65	0.7	10	9.9	0.5	6.2	0.005	0.025	155	0.2	1.1	6.9	5261
4848	1N/11	332885	5267105	2.70	18	18	25	13	662	24	32	58	0.3	9.8	9.8	0.5	5.9	0.005	0.025	131	1.0	1.2	6.0	5635
4849	1N/11	332126	5266417	2.43	13	19	25	10	657	23	47	82	0.4	14	12.9	0.5	5.8	0.005	0.025	119	0.9	0.25	8.3	4633
4850	1N/11	330946	5266958	2.40	14	16	25	12	650	15	69	54	0.4	12	10.8	0.5	5.4	0.005	0.025	120	0.2	0.9	7.5	4960
4851	1N/11	331526	5267835	2.35	13	34	25	12	973	41	27	48	0.5	11	10.5	0.5	8.2	0.005	0.025	118	0.2	1.3	6.0	5164
4852	1N/11	331943	5268454	2.59	15	19	25	15	610	37	46	44	0.5	11	10.5	0.5	6.0	0.005	0.025	139	0.2	0.25	5.6	5619
4853	1N/11	333192	5269143	2.97	14	13	25	13	726	20	64	52	0.4	13	12.1	0.5	5.5	0.005	0.025	130	0.2	0.9	6.9	4956
4854	1N/11	334001	5270064	2.34	16	24	25	13	648	25	57	52	0.5	12	11.9	0.5	7.3	0.005	0.025	117	2.0	1.7	6.7	6498
4855	1N/11	335106	5270369	1.83	12	14	25	9	554	14	80	73	0.6	14	12.7	0.5	3.9	0.005	0.025	85	0.2	0.25	7.7	4801
4856	1N/11	333802	5268371	2.97	14	15	25	9	431	18	20	42	0.4	9.6	8.7	2	5.2	0.005	0.025	151	1.5	0.25	5.6	5081
4857	1N/11	332695	5268233	2.70	15	20	25	13	602	29	79	57	0.5	11	11.1	1	5.8	0.005	0.025	133	0.2	1	6.5	5188
4858	1N/11	331996	5264810	3.01	15	12	25	10	456	19	20	42	0.3	9.1	8.9	0.5	4.8	0.005	0.025	140	0.2	0.25	5.6	4940
4859	1N/06	346196	5257847	2.55	7	8	25	3	100	20	82	82	0.1	3.1	2.7	0.5	1.6	0.005	0.025	144	0.2	0.25	8.6	1034
4860	1N/06	346421	5259028	2.60	5	6	25	3	107	18	74	83	0.1	2.6	2.3	0.5	1.4	0.005	0.025	134	0.5	0.25	6.7	822
4861	1N/06	346378	5260128	2.64	9	11	25	6	243	20	81	87	0.1	5	4.4	2	2.4	0.005	0.025	143	0.8	0.25	8.8	1596
4863	1N/06	347730	5258698	2.61	6	6	25	3	87	17	90	78	0.1	2.6	2.4	0.5	1.5	0.005	0.025	150	0.2	0.25	6.4	1137
4864	1N/06	347929	5259672	2.78	8	10	25	4	162	17	71	78	0.1	4.3	4.0	0.5	2.1	0.005	0.025	163	0.8	0.25	6.3	1637
4865	1N/06	347802	5260695	2.71	5	9	25	3	187	15	67	77	0.2	3	2.8	0.5	1.8	0.005	0.025	150	0.2	0.25	5.1	1061
4866	1N/11	349303	5263208	2.78	10	12	25	11	263	16	68	68	0.4	7.9	7.3	1	2.9	0.005	0.025	142	0.2	0.25	6.2	3442
4867	1N/06	349201	5255812	2.75	7	14	25	3	263	18	79	84	0.3	3.6	3.3	0.5	2.3	0.005	0.025	163	1.1	0.25	7.4	1292
4868	1N/06	349301	5262217	2.15	11	11	25	10	378	19	92	83	0.6	8.9	8.7	0.5	3.1	0.005	0.025	124	1.8	0.25	8.0	3610
4869	1N/06	349128	5261234	3.03	9	16	25	4	367	15	38	70	0.4	6.2	5.7	0.5	3.3	0.005	0.025	182	1.1	0.25	6.5	2547
4871	1N/06	349371	5259044	2.93	9	15	25	4	201	17	65	68	0.1	6.1	5.2	0.5	2.9	0.005	0.025	180	0.2	0.25	7.3	2447
4872	1N/06	349230	5260019	3.11	9	13	25	4	112	15	63	64	0.3	7.5	6.7	0.5	3.2	0.005	0.025	205	0.2	0.25	6.5	2912
4873	1N/11	348210	5262985	2.62	9	18	93	8	178	16	77	79	0.3	7.2	6.0	0.5	3.4	0.005	0.025	148	0.2	0.25	6.0	2807
4874	1N/06	348616	5260606	2.46	12	16	25	17	482	35	94	90	0.6	11	10.5	0.5	5.7	0.005	0.025	144	0.2	0.9	10.7	2943

Sample	NTS	Easting	Northing	Na2	Nb2	Nd1	Ni1	Ni2	P2	Pb2	Rb1	Rb6	Sb1	Sc1	Sc2	Se1	Sm1	Sn1	Sr1	Sr2	Ta1	Tb1	Th1	Ti2
				pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	pct	ppm	ppm	ppm	ppm	ppm
4875	1N/06	347230	5262366	0.90	12	23	25	30	735	44	92	87	1.1	16	14.4	0.5	5.8	0.005	0.025	75	2.0	0.25	15.5	4212
4876	1N/06	346770	5261570	1.45	11	24	25	19	754	36	127	103	1.1	14	12.5	5	5.2	0.005	0.025	98	1.0	0.25	13.4	3803
4877	1N/06	345646	5261062	2.27	7	10	25	10	262	23	88	90	0.1	5.8	5.5	1	2.3	0.005	0.025	133	0.2	0.25	10.2	1796
4878	1N/06	345527	5259411	2.33	6	8	25	11	265	29	96	81	0.4	4.9	4.6	0.5	2.6	0.005	0.025	132	0.2	0.25	11.2	1511
4879	1N/06	347932	5261469	2.77	7	12	25	4	186	19	80	77	0.3	4	3.6	0.5	2.4	0.005	0.025	158	0.2	0.25	6.8	1488
4880	1N/06	344957	5260192	2.51	6	9	25	5	139	21	72	82	0.2	4.1	3.8	0.5	2.0	0.005	0.025	148	1.0	0.25	7.8	1330
4881	1N/06	344534	5259257	2.06	12	21	25	24	493	99	103	94	0.6	11	10.4	0.5	6.2	0.005	0.025	102	1.4	1.1	14.8	3165
4882	1N/06	343948	5259791	2.64	8	9	25	4	212	15	91	93	0.1	5	4.5	0.5	2.7	0.005	0.025	144	0.2	0.5	6.1	1759
4883	1N/06	342799	5258428	2.79	13	8	25	6	263	21	98	96	0.3	5.6	5.2	0.5	3.5	0.005	0.025	122	0.2	0.6	6.3	2336
4884	1N/06	343084	5257554	2.62	10	9	25	5	184	18	93	99	0.3	4.9	4.6	0.5	2.8	0.005	0.025	111	0.9	0.25	7.2	1730
4885	1N/06	343780	5258084	2.73	11	10	25	7	264	21	102	99	0.3	6.6	6.0	3	3.6	0.005	0.025	136	0.2	0.25	8.9	2004
4886	1N/06	343963	5255628	2.62	11	13	25	4	165	16	104	97	0.3	6	5.5	0.5	3.0	0.005	0.025	151	1.7	0.6	8.0	2151
13302	1N/05	305746	5246442	2.60	17	21	25	18	704	20	49		0.7	11	12.5	0.5	6.6	0.005	0.025	137	0.2	0.25	6.5	6107
13316	1N/05	293407	5236970	2.17	17	20	25	22	674	22	44		0.4	11	10.7	0.5	6.1	0.005	0.025	148	2.0	0.8	6.7	7256
13317	1N/05	294212	5237524	2.19	19	33	25	26	772	33	37		0.7	14	12.3	0.5	8.6	0.005	0.025	148	0.2	1.5	8.1	8326
13322	1N/05	295691	5245624	2.54	18	17	121	27	699	19	25		0.7	14	14.8	0.5	6.2	0.005	0.025	158	0.2	0.25	6.5	7573
13325	1N/05	306964	5241945	2.65	12	20	77	15	483	16	21		0.5	9.5	10.0	3	5.7	0.005	0.025	153	0.2	0.25	6.5	5397
13328	1N/05	299069	5245720	2.56	11	22	25	18	498	14	20		0.4	9.7	11.4	0.5	5.1	0.005	0.025	176	0.2	0.25	6.3	5885
13329	1N/05	298848	5245235	2.70	16	19	25	19	601	10	30		0.5	12	13.2	0.5	6.6	0.005	0.025	197	0.9	0.9	7.5	6906
13332	1N/05	301563	5247151	2.77	19	18	25	17	639	10	36		0.4	11	13.6	2	5.7	0.005	0.06	194	1.1	1	7.3	7177
13335	1N/05	305570	5238496	2.96	10	14	25	15	515	16	49		0.4	9.5	10.2	0.5	5.4	0.005	0.025	169	0.2	0.25	5.9	4885
13343	1N/05	302858	5245509	2.33	13	23	25	16	700	21	46		0.6	11	11.7	0.5	5.3	0.005	0.025	125	1.6	0.9	6.5	5723
13344	1N/05	298765	5239389	2.10	14	23	25	24	500	12	71		0.5	14	14.1	0.5	5.9	0.005	0.025	132	1.0	1	8.2	5876
13345	1N/05	298899	5239148	2.33	15	28	25	17	547	22	55		0.4	12	13.2	0.5	6.0	0.005	0.025	147	0.2	1	7.4	6209
13346	1N/05	302119	5240216	2.30	14	15	25	17	712	26	40		0.5	11	12.5	0.5	4.8	0.005	0.025	114	0.2	0.25	6.3	5706
13349	1N/05	284757	5259138	1.96	17	41	25	13	751	18	48		1.4	16	14.6	5	10.7	0.005	0.025	255	1.4	1.8	11.1	6768
13350	1N/05	284560	5258091	2.15	16	27	25	17	807	16	55		0.9	15	12.9	0.5	9.4	0.005	0.025	196	1.1	0.25	7.1	7749
983501	1N/05	306015	5246203	2.45	14	22	25	14	568	21	48		0.5	12	10.7	0.5	6.6	0.005	0.025	134	0.2	1.1	6.1	5542

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
1000	2C/02	361542	5328995	1.4	19	1	16	2.9	25	47	0.02	88
1001	2C/02	353898	5330530	1.0	73	1	24	3.3	88	36	0.03	66
1002	2C/02	355034	5326837	2.0	37	1	11	2.9	93	65	0.03	86
1003	2C/03	348871	5327885	1.9	61	1	30	4.2	84	69	0.05	92
1004	2C/03	346961	5322070	3.6	56	1	31	4.4	25	45	0.01	87
1005	2C/03	343492	5320527	2.2	57	1	23	3.4	25	38	0.04	76
1006	2C/03	343423	5318551	3.9	56	1	33	4.2	99	51	0.04	90
1007	2C/03	337669	5321721	2.8	73	1	16	3.5	61	33	0.03	75
1008	2C/03	328824	5319747	2.1	102	1	17	3.5	25	16	0.01	87
1009	1N/14	334939	5317462	2.2	57	1	29	3.7	25	42	0.03	82
1010	1N/14	331521	5314459	3.1	58	1	32	4.5	25	44	0.03	100
1011	1N/14	347785	5317953	1.2	98	1	34	3.6	25	50	0.02	73
1012	1N/14	344131	5317218	3.2	66	1	26	3.7	25	30	0.03	80
1013	1N/14	342242	5316972	2.2	80	1	29	4.4	25	47	0.04	91
1014	1N/14	339670	5317280	2.0	60	1	26	4.3	25	49	0.01	89
1015	1N/14	338035	5317227	1.5	61	1	28	4.4	25	35	0.03	90
1017	1N/14	339865	5312808	3.0	56	1	31	4.6	25	46	0.03	96
1018	1N/14	340732	5310601	3.2	59	1	30	4.8	25	54	0.03	91
1019	1N/14	337818	5308963	2.1	65	1	32	4.3	84	49	0.03	104
1020	1N/14	335939	5309082	2.3	62	1	31	4.2	90	49	0.03	100
1021	1N/14	333950	5309764	2.2	72	1	15	3.4	25	22	0.03	110
1022	1N/14	331173	5310055	1.4	66	1	30	3.5	25	48	0.03	87
1023	1N/14	332233	5307694	2.4	62	1	26	3.5	25	52	0.03	102
1024	1N/14	335620	5306883	2.4	65	1	24	3.8	25	40	0.03	86
1025	1N/14	329795	5312704	1.5	60	1	29	3.5	94	45	0.03	88
1026	1N/14	327063	5310707	2.0	73	3	18	2.7	25	38	0.02	82
1027	1N/14	325826	5306264	1.5	66	2	27	3.3	25	46	0.01	83
1028	1N/14	324760	5303821	1.9	63	1	29	3.6	25	50	0.02	82
1029	1N/14	327457	5306567	2.2	80	1	27	3.7	81	57	0.01	99
1030	1N/14	329992	5306432	1.0	68	1	34	3.9	25	57	0.01	91
1031	1N/14	332841	5304853	1.0	91	1	15	4.1	25	24	0.01	100
1032	1N/14	335056	5305097	2.1	64	2	34	3.9	25	48	0.03	91
1033	1N/14	337844	5307354	1.5	56	1	29	4.2	25	42	0.02	107
1034	1N/14	343106	5310579	2.3	60	1	34	4.5	25	49	0.03	88
1036	1N/14	338998	5305855	2.2	55	1	35	4.0	59	42	0.01	92
1037	1N/14	339048	5302804	1.7	64	1	31	4.1	25	41	0.01	85
1038	1N/14	337002	5301168	2.0	51	1	33	4.1	25	38	0.03	80
1039	1N/14	337010	5298914	1.6	88	1	21	3.0	25	43	0.04	68
1040	1N/14	334970	5298923	1.9	76	1	24	3.1	25	38	0.04	67
1041	1N/14	333122	5297900	2.0	64	1	28	3.1	25	42	0.02	69
1042	1N/14	331303	5302908	3.2	25	1	39	5.2	25	27	0.02	74
1043	1N/14	331070	5297040	2.1	62	1	25	3.3	25	37	0.01	75

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
1044	1N/14	336194	5297955	1.0	83	1	27	3.5	25	42	0.01	85
1045	1N/06	311774	5255878	1.0	59	1	23	3.3	25	45	0.01	128
1046	1N/06	311530	5249935	2.0	52	1	24	3.3	25	43	0.01	128
1047	1N/06	313212	5249703	1.8	49	1	19	2.9	25	29	0.02	104
1048	1N/06	315505	5249167	0.7	55	1	17	2.6	25	48	0.01	100
1049	1N/06	319606	5244570	1.8	74	1	26	3.6	25	65	0.01	135
1050	1N/06	319754	5243139	2.2	70	1	31	4.3	73	81	0.02	165
1051	1N/06	325282	5245332	1.5	52	1	22	3.1	72	48	0.01	101
1052	1N/06	329285	5244007	0.9	80	1	32	4.0	25	69	0.03	152
1053	1N/06	325408	5241787	1.8	72	1	28	3.6	93	80	0.03	130
1054	1N/06	322160	5238227	1.0	65	1	28	3.8	25	82	0.03	145
1055	1N/06	320721	5236042	1.5	63	1	23	2.8	112	56	0.01	134
1056	1N/06	332313	5240952	1.6	180	2	16	2.7	25	43	0.01	149
1057	1N/06	334938	5240826	1.7	107	1	9	1.1	25	44	0.01	85
1058	1N/06	336843	5239737	1.7	91	1	18	2.1	25	44	0.01	72
1059	1N/06	339390	5239101	2.6	65	1	23	2.7	55	44	0.02	88
1060	1N/06	341026	5240028	2.5	29	1	19	2.9	25	33	0.03	76
1061	1N/06	343111	5239858	1.8	40	1	19	2.6	25	40	0.02	90
1062	1N/06	344980	5240174	1.4	60	1	20	2.4	25	29	0.01	72
1064	1N/06	346911	5239693	1.7	56	1	12	1.5	69	31	0.01	63
1065	1N/06	348468	5238870	1.4	38	1	13	1.9	25	25	0.02	76
1066	1N/06	348584	5243088	2.6	55	1	16	2.3	93	54	0.01	80
1067	1N/06	348350	5246773	1.7	28	1	12	2.1	25	46	0.01	84
1068	1N/06	348851	5248849	2.0	24	1	12	2.0	25	33	0.02	81
1069	1N/06	345823	5255813	1.6	33	1	8	1.4	25	22	0.01	61
1070	1N/06	342542	5250427	2.6	79	1	17	2.3	25	35	0.02	94
1071	1N/06	341698	5249102	2.6	27	1	17	2.7	25	42	0.03	86
1072	1N/06	338400	5245644	1.8	150	1	23	2.4	25	51	0.01	96
1073	1N/06	346992	5237621	0.2	57	1	17	2.1	25	39	0.02	76
1075	1N/06	344752	5237624	1.1	56	1	18	3.0	25	37	0.01	77
1076	1N/06	342405	5237023	2.5	60	1	23	2.3	71	52	0.01	87
1077	1N/06	339808	5236945	2.1	36	1	17	3.0	25	55	0.03	90
1078	1N/06	339230	5235378	2.2	66	1	20	2.3	25	43	0.03	85
1079	1N/06	336856	5237812	1.4	108	1	19	1.9	60	43	0.01	77
1080	1N/06	334907	5239048	0.2	102	1	17	1.9	25	41	0.03	67
1081	1N/06	333176	5239751	1.8	100	1	12	1.5	25	30	0.02	87
1082	1N/06	331165	5239555	2.1	122	1	20	2.3	91	48	0.01	112
1083	1N/06	332391	5235611	2.0	124	1	13	1.5	25	40	0.01	94
1084	1N/06	330576	5245421	0.2	77	1	27	3.8	25	76	0.01	129
1085	1N/05	310051	5247960	2.0	67	1	23	3.0	25	42	0.01	123
1086	1N/05	309880	5249969	2.2	97	1	25	3.6	25	37	0.04	134
1087	1N/06	324188	5258519	1.5	58	1	18	2.7	25	42	0.03	102

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
1088	1N/06	329985	5253046	2.1	67	1	25	3.8	25	61	0.04	119
1089	1N/11	348897	5267960	1.2	82	1	14	3.2	25	67	0.01	88
1091	1N/11	347537	5266902	2.0	60	1	17	3.0	61	51	0.02	79
4000	1N/06	325464	5252936	0.2	58	1	24	3.7	25	59	0.01	111
4001	1N/06	327300	5252176	1.4	121	1	28	4.5	88	70	0.04	157
4002	1N/06	328242	5251391	1.1	69	1	28	4.3	102	74	0.02	114
4003	1N/06	328291	5250407	1.6	62	1	29	4.4	25	73	0.01	101
4004	1N/06	328759	5249328	1.8	65	1	30	4.3	72	78	0.02	101
4005	1N/06	329633	5248489	1.3	72	1	36	4.6	86	79	0.03	128
4006	1N/06	330503	5248124	1.2	81	1	33	4.7	73	82	0.01	126
4007	1N/06	331141	5247223	1.0	74	1	29	3.9	100	72	0.02	122
4008	1N/06	332561	5247184	1.3	82	1	24	3.4	62	54	0.01	100
4009	1N/06	333050	5246143	0.9	79	1	26	3.5	108	71	0.02	119
4010	1N/06	333624	5245130	2.2	71	2	18	2.7	25	34	0.02	85
4011	1N/06	334787	5244826	1.7	107	1	14	2.0	54	37	0.02	83
4012	1N/06	336142	5244537	0.9	127	1	16	1.9	25	40	0.03	72
4013	1N/06	337233	5243805	0.9	126	1	21	2.6	25	46	0.01	72
4014	1N/06	336738	5246276	0.9	131	1	15	1.8	25	40	0.01	68
4015	1N/06	336560	5245282	0.8	134	1	15	1.6	25	39	0.01	73
4016	1N/06	338528	5243676	1.6	115	1	24	3.1	70	60	0.01	94
4017	1N/06	339443	5243527	2.1	13	1	24	3.6	25	36	0.02	98
4018	1N/06	339798	5244678	2.5	16	1	29	4.7	77	70	0.01	82
4019	1N/06	340863	5245284	0.9	61	1	23	3.4	25	52	0.02	97
4020	1N/06	341951	5244990	1.1	60	2	26	3.5	59	51	0.02	123
4021	1N/06	343246	5244949	1.5	76	1	22	2.7	25	43	0.01	89
4022	1N/06	344094	5245547	1.7	48	1	15	1.9	25	26	0.01	77
4023	1N/06	344953	5246194	2.5	67	1	19	2.4	63	34	0.02	80
4024	1N/06	345292	5247762	1.3	64	1	18	2.5	25	27	0.01	62
4025	1N/06	345728	5249025	1.1	97	1	18	2.0	25	46	0.01	54
4026	1N/06	327236	5255711	0.7	50	1	23	3.3	25	54	0.02	102
4027	1N/06	326138	5253767	1.0	56	1	23	3.8	25	57	0.02	101
4028	1N/06	326602	5254933	0.8	54	1	24	3.9	61	54	0.02	108
4029	1N/06	327333	5254042	1.2	57	1	23	3.6	25	59	0.02	107
4030	1N/06	327857	5255159	1.1	56	1	25	3.8	55	60	0.01	106
4031	1N/06	328732	5255778	0.8	56	1	22	3.3	25	56	0.01	99
4032	1N/06	327193	5256615	0.9	46	1	23	3.2	25	50	0.01	107
4033	1N/06	328096	5257140	0.9	48	1	21	3.1	25	59	0.01	106
4034	1N/06	329006	5257820	1.1	56	1	22	3.8	71	68	0.02	103
4035	1N/06	329846	5258567	1.5	53	1	22	3.2	88	61	0.01	102
4036	1N/06	329923	5257760	1.6	50	1	20	3.1	55	60	0.01	97
4037	1N/06	330989	5258535	0.9	61	1	21	3.5	104	69	0.01	103
4038	1N/06	331612	5257647	1.3	108	1	21	3.3	86	83	0.02	93

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4039	1N/06	332274	5258695	0.9	148	1	22	2.9	25	69	0.01	92
4040	1N/06	333683	5258640	0.9	115	1	23	3.2	63	58	0.01	99
4041	1N/06	334248	5259438	1.3	116	1	23	3.0	84	53	0.02	105
4042	1N/06	334697	5260422	1.6	115	1	23	2.9	25	54	0.01	100
4043	1N/06	332406	5257455	0.2	156	1	24	2.8	25	60	0.02	104
4044	1N/06	332134	5256313	1.4	129	1	25	3.3	25	55	0.02	119
4045	1N/06	331246	5255925	0.8	138	1	22	2.7	72	65	0.01	108
4046	1N/06	330219	5255240	1.5	95	1	28	4.0	88	73	0.01	122
4047	1N/06	329839	5254287	1.0	120	1	27	3.6	86	72	0.02	112
4048	1N/06	328850	5253894	1.3	85	1	27	3.8	59	72	0.02	125
4049	1N/06	327852	5253200	1.9	83	1	31	4.2	91	67	0.02	127
4050	1N/06	326378	5252582	1.8	64	1	27	3.9	58	62	0.02	105
4051	1N/06	346377	5250164	1.9	75	1	12	1.7	90	45	0.01	55
4052	1N/06	346973	5251203	2.8	27	1	14	2.2	60	31	0.01	84
4053	1N/06	348850	5253047	1.8	15	1	10	1.6	25	20	0.01	63
4054	1N/06	347919	5252601	2.3	17	1	11	1.8	25	27	0.03	78
4055	1N/06	331311	5248796	2.6	71	1	32	4.4	25	70	0.01	126
4057	1N/06	331765	5249951	1.9	74	1	29	4.1	94	79	0.03	123
4058	1N/06	332586	5250748	1.5	65	1	27	3.8	89	63	0.01	117
4059	1N/06	332987	5251767	1.8	80	1	22	2.7	60	64	0.01	108
4060	1N/06	333731	5252594	1.7	71	1	27	3.2	25	52	0.01	96
4062	1N/06	334636	5252590	1.3	68	1	22	2.7	82	58	0.01	104
4063	1N/06	336182	5252148	1.5	98	1	21	2.6	25	45	0.01	105
4064	1N/06	337033	5251933	2.1	162	1	22	2.5	25	49	0.01	62
4065	1N/06	335576	5251364	1.5	101	1	21	2.6	77	51	0.03	96
4066	1N/06	334818	5250518	1.3	109	3	20	2.2	25	54	0.02	99
4067	1N/06	333935	5249870	0.2	75	1	22	2.8	78	52	0.02	97
4069	1N/06	336892	5250632	4.1	204	1	23	2.6	85	60	0.02	76
4070	1N/06	337639	5251359	2.4	155	1	22	2.5	25	56	0.01	89
4071	1N/06	338412	5251001	1.3	115	1	14	1.6	52	48	0.01	81
4072	1N/06	338006	5250137	1.5	124	1	17	1.8	59	41	0.01	80
4074	1N/06	336357	5249285	2.2	160	1	16	1.9	60	45	0.02	73
4075	1N/06	335703	5248452	2.0	187	1	20	2.2	25	45	0.02	75
4076	1N/06	336786	5248487	1.6	145	1	20	2.4	25	53	0.02	83
4077	1N/06	337711	5249506	0.9	136	1	18	2.0	25	44	0.01	88
4078	1N/06	338628	5250055	1.5	112	1	18	2.0	58	45	0.01	84
4079	1N/06	339756	5248609	2.2	70	1	25	2.6	25	56	0.01	92
4080	1N/06	339550	5246722	1.7	30	1	22	2.2	25	40	0.01	73
4081	1N/06	340437	5245982	1.3	73	1	24	2.9	25	69	0.03	98
4082	1N/05	307580	5257222	2.4	57	1	22	2.5	25	47	0.01	99
4083	1N/05	307554	5256157	1.7	64	1	20	2.5	25	74	0.03	105
4084	1N/05	307927	5255131	1.2	75	1	20	2.9	25	68	0.01	122

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4085	1N/05	308632	5254453	1.6	85	1	21	2.8	25	94	0.02	114
4086	1N/05	309739	5254077	1.3	78	1	24	3.4	25	59	0.03	124
4087	1N/05	310721	5253655	1.0	72	1	26	3.3	25	51	0.01	120
4089	1N/06	311978	5253441	0.2	50	1	24	3.0	25	50	0.01	116
4090	1N/06	313008	5253771	1.1	44	1	24	2.8	25	39	0.01	118
4091	1N/06	314087	5254388	2.2	46	1	24	2.9	58	43	0.02	116
4092	1N/06	315105	5254724	1.3	49	1	23	2.7	25	41	0.01	116
4093	1N/06	316001	5254850	1.6	58	1	24	2.7	25	44	0.03	107
4094	1N/06	316784	5254804	1.2	57	1	24	2.9	25	42	0.02	101
4095	1N/06	314870	5253316	1.4	48	1	24	2.7	25	35	0.02	111
4096	1N/06	315662	5253449	2.1	63	1	25	3.0	25	42	0.01	107
4097	1N/06	316382	5253983	1.4	52	1	22	2.4	25	32	0.02	99
4098	1N/06	317821	5255097	1.0	72	1	25	3.0	25	53	0.01	109
4099	1N/06	317243	5253351	1.9	66	1	17	2.4	25	35	0.05	77
4100	1N/06	317859	5254382	1.8	71	1	23	2.6	25	44	0.02	89
4101	1N/06	318869	5255014	1.3	70	1	23	2.6	25	46	0.01	92
4102	1N/06	319340	5254131	1.1	70	1	20	2.5	25	56	0.02	108
4103	1N/06	320368	5253644	1.6	74	1	19	2.6	25	62	0.01	107
4104	1N/06	321183	5254438	0.2	68	1	21	2.7	76	71	0.01	109
4105	1N/06	320490	5254775	1.3	56	1	18	2.1	25	46	0.02	100
4106	1N/06	320559	5255664	1.1	57	1	20	2.2	25	39	0.01	95
4107	1N/06	320098	5252986	1.1	64	1	21	2.8	25	56	0.03	112
4108	1N/06	320761	5252242	1.2	59	1	23	3.1	25	63	0.02	119
4109	1N/06	321732	5252171	1.2	55	1	24	3.2	25	58	0.01	111
4110	1N/06	322534	5252190	1.6	58	1	25	3.3	25	69	0.01	118
4111	1N/06	323539	5252136	0.7	53	1	23	2.9	25	54	0.03	107
4112	1N/06	324294	5252650	1.2	56	1	22	3.0	25	59	0.03	109
4113	1N/06	332801	5245163	2.2	115	1	23	3.1	25	59	0.01	111
4114	1N/06	331928	5244735	1.2	79	1	27	3.3	25	58	0.01	119
4115	1N/06	331186	5244147	1.7	72	1	26	3.1	25	66	0.02	122
4116	1N/06	330803	5243240	1.3	71	1	27	3.7	25	58	0.03	124
4117	1N/06	330178	5241940	1.4	74	1	27	3.3	25	67	0.01	131
4118	1N/06	329514	5241514	0.8	74	1	28	3.4	25	70	0.01	124
4119	1N/06	328802	5241003	1.6	81	1	29	3.5	25	79	0.02	125
4120	1N/06	329483	5240434	2.0	75	1	28	3.5	25	67	0.04	132
4121	1N/06	328834	5239502	0.8	96	1	31	4.7	25	82	0.01	153
4122	1N/06	328178	5238425	1.5	82	1	28	3.5	53	72	0.01	121
4123	1N/06	327809	5239411	1.5	80	1	33	3.7	25	82	0.01	132
4124	1N/06	327690	5240350	2.2	74	1	33	4.1	62	80	0.03	135
4126	1N/06	328006	5241264	1.9	79	1	31	3.8	70	80	0.03	134
4127	1N/06	327769	5242207	1.0	79	1	31	4.2	69	84	0.03	129
4128	1N/06	327779	5243247	2.2	74	1	32	3.9	97	82	0.01	122

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4129	1N/06	327082	5239652	1.8	71	2	31	3.6	54	78	0.01	123
4130	1N/06	326462	5240553	1.7	72	1	31	3.9	101	86	0.01	133
4131	1N/06	326218	5239926	1.6	65	2	32	3.7	103	78	0.03	125
4132	1N/06	326184	5239223	2.2	65	1	34	3.7	25	75	0.04	152
4133	1N/06	325515	5238658	0.8	77	1	28	3.5	59	94	0.02	122
4134	1N/06	324621	5238812	2.4	68	1	35	4.5	122	104	0.03	145
4135	1N/06	324191	5237839	1.6	65	1	33	3.8	25	87	0.01	121
4136	1N/06	323605	5237324	2.2	67	1	36	5.4	25	83	0.04	133
4137	1N/06	323289	5236784	1.3	65	1	33	4.3	52	81	0.03	128
4138	1N/06	322705	5235712	2.2	71	1	31	4.6	61	90	0.01	149
4139	1N/06	326286	5235799	1.6	81	1	29	3.9	97	79	0.02	122
4140	1N/06	326920	5236621	1.1	76	1	32	4.3	25	73	0.01	128
4141	1N/06	327678	5237611	2.2	81	1	35	5.0	25	78	0.04	142
4142	1N/06	331020	5245172	1.1	72	1	28	4.0	25	78	0.01	131
4143	1N/06	331970	5245383	1.9	70	1	26	3.7	25	65	0.01	123
4144	1N/06	319961	5251691	1.3	54	1	26	4.4	109	61	0.01	123
4145	1N/06	319088	5251391	2.1	78	1	20	3.8	55	70	0.01	113
4146	1N/06	319162	5252008	1.7	71	1	19	3.5	25	71	0.01	107
4147	1N/06	320793	5251362	1.1	58	1	28	4.3	25	60	0.01	111
4148	1N/06	320539	5249656	1.3	66	1	25	4.0	25	72	0.01	115
4149	1N/06	320419	5250519	1.9	65	1	31	5.8	25	69	0.01	135
4150	1N/06	319468	5250208	2.0	61	3	26	4.6	114	63	0.01	127
4151	1N/06	318878	5249448	1.8	66	1	27	4.7	25	65	0.03	121
4152	1N/06	318554	5248735	2.1	70	1	26	4.3	62	67	0.01	123
4153	1N/06	317706	5249331	1.4	70	1	21	3.9	25	64	0.01	110
4155	1N/06	319095	5248122	1.9	72	1	31	4.6	25	76	0.01	135
4156	1N/06	319775	5247828	2.1	64	1	28	4.9	131	81	0.01	120
4157	1N/06	317246	5248239	1.6	73	1	23	4.5	59	73	0.03	121
4158	1N/06	318052	5247824	1.5	63	1	24	3.0	25	58	0.03	121
4159	1N/06	317972	5246877	0.9	81	2	29	3.8	85	72	0.01	131
4160	1N/06	317931	5246065	1.6	75	1	30	4.1	113	70	0.05	140
4161	1N/06	317694	5245207	0.9	61	1	26	3.0	82	63	0.01	127
4162	1N/06	319160	5245920	0.8	60	1	27	4.0	25	63	0.01	123
4163	1N/06	320169	5245975	1.7	81	1	27	4.3	25	92	0.03	136
4164	1N/06	319194	5246925	1.9	64	1	24	3.7	85	70	0.01	111
4165	1N/06	322801	5251446	1.7	62	1	24	3.8	25	72	0.02	125
4166	1N/06	323547	5250937	1.2	63	2	26	3.6	64	70	0.01	105
4167	1N/06	324354	5251126	1.5	62	2	27	3.8	25	66	0.01	118
4168	1N/06	325351	5251119	2.3	78	2	38	6.0	101	83	0.05	185
4169	1N/06	325299	5251930	1.2	62	1	26	4.0	25	64	0.04	113
4171	1N/06	326243	5251359	1.2	98	2	29	4.0	25	84	0.03	141
4172	1N/06	326474	5250195	1.5	68	1	30	4.2	63	77	0.01	121

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4173	1N/06	326377	5249193	1.6	69	1	29	4.5	90	85	0.03	123
4174	1N/06	325543	5250209	1.6	75	1	26	3.8	56	78	0.02	123
4175	1N/06	324734	5249866	1.5	69	2	29	4.0	25	75	0.01	126
4176	1N/06	323856	5249448	1.8	79	1	30	4.0	87	77	0.02	127
4177	1N/06	322956	5249592	1.6	61	1	28	3.8	85	65	0.02	120
4178	1N/06	322882	5248328	1.9	69	1	32	4.3	25	76	0.02	133
4179	1N/06	322181	5248979	1.3	51	1	23	3.5	25	54	0.02	102
4180	1N/06	321236	5249095	1.3	59	1	25	3.8	25	71	0.01	112
4181	1N/06	322393	5248137	1.6	72	1	28	3.8	78	71	0.04	133
4182	1N/06	322336	5247281	1.4	78	2	28	3.9	62	81	0.01	128
4183	1N/06	322849	5246495	1.4	77	1	33	4.7	89	90	0.03	141
4184	1N/06	322109	5246235	1.3	75	1	29	3.7	25	81	0.01	136
4185	1N/06	321578	5246825	1.2	79	1	29	4.2	74	98	0.02	134
4186	1N/06	326949	5250764	1.5	82	1	31	4.3	73	76	0.03	130
4187	1N/06	327829	5250769	1.3	66	1	29	4.1	53	72	0.01	117
4188	1N/06	329598	5250519	2.0	72	1	31	4.5	118	96	0.01	138
4189	1N/06	330613	5250808	1.8	62	1	31	4.2	68	77	0.02	118
4190	1N/06	331670	5250643	0.9	73	1	32	4.4	66	82	0.04	152
4191	1N/06	323731	5239497	1.8	69	1	33	3.8	73	88	0.03	133
4192	1N/06	323351	5240126	1.5	64	1	34	4.3	115	82	0.02	141
4194	1N/06	322430	5240420	1.4	70	1	28	4.1	51	84	0.01	129
4195	1N/06	321775	5241062	2.0	74	1	28	4.3	87	87	0.01	142
4196	1N/06	320834	5241069	2.1	62	3	31	4.7	81	85	0.01	139
4197	1N/06	319812	5241258	1.5	59	1	28	4.1	25	72	0.02	126
4198	1N/06	319229	5240962	2.3	60	1	25	4.2	96	74	0.01	124
4199	1N/06	321417	5239576	0.7	68	1	26	4.3	25	76	0.01	123
4200	1N/06	334204	5253539	1.1	89	1	25	3.3	25	57	0.04	106
4201	1N/06	334920	5254177	2.0	91	3	32	4.4	25	70	0.01	151
4202	1N/06	335574	5255035	1.3	65	1	28	3.6	25	50	0.03	119
4203	1N/06	336031	5255723	1.4	85	1	22	3.2	25	42	0.01	115
4204	1N/06	336669	5255215	1.3	95	1	24	3.4	95	64	0.03	115
4205	1N/06	337401	5256566	2.1	63	1	22	3.1	25	51	0.04	108
4206	1N/06	337137	5257072	1.5	63	1	24	3.5	25	47	0.03	107
4207	1N/06	336237	5256808	1.1	147	1	20	3.2	116	85	0.04	103
4208	1N/06	333966	5246658	1.6	73	1	22	3.1	61	51	0.01	103
4209	1N/06	334719	5247355	1.3	108	1	23	2.5	72	65	0.03	102
4210	1N/06	335691	5247952	2.7	176	1	21	2.4	61	60	0.01	78
4211	1N/06	337859	5252515	1.7	157	1	20	2.2	25	43	0.02	68
4212	1N/06	338473	5253520	1.2	132	1	20	2.4	25	43	0.03	88
4213	1N/06	338807	5254483	2.1	134	1	20	2.2	25	41	0.02	86
4215	1N/06	339162	5255541	1.8	116	1	23	3.0	25	71	0.01	98
4216	1N/06	338903	5256740	0.8	93	1	17	2.5	25	58	0.01	93

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4217	1N/06	338399	5255849	1.1	82	1	20	2.8	25	63	0.01	103
4218	1N/06	337849	5254928	0.8	85	1	19	2.5	25	49	0.01	101
4219	1N/06	337626	5253026	1.7	106	1	26	2.7	25	45	0.02	81
4220	1N/06	337468	5253975	2.0	57	1	29	4.4	25	56	0.02	131
4221	1N/06	336990	5253020	0.8	104	1	18	2.4	69	42	0.02	93
4222	1N/06	336439	5254203	0.7	68	1	19	2.3	25	49	0.02	93
4223	1N/06	334051	5254338	1.7	88	1	29	3.9	102	89	0.01	115
4224	1N/06	334193	5255407	1.1	103	1	23	2.5	25	64	0.02	105
4225	1N/06	333539	5255970	0.9	150	1	25	2.8	77	55	0.03	87
4226	1N/06	333748	5256960	0.2	140	1	27	3.4	25	55	0.01	118
4227	1N/06	334558	5257417	0.2	118	1	25	2.8	25	73	0.01	105
4228	1N/06	331724	5259291	1.6	46	1	22	3.3	25	49	0.01	109
4229	1N/06	331922	5260288	2.1	60	1	32	5.5	86	71	0.01	102
4230	1N/06	332869	5261873	1.8	52	2	25	4.0	79	55	0.01	121
4231	1N/06	332746	5260605	1.6	66	1	18	3.6	57	64	0.01	103
4232	1N/06	344404	5244467	2.2	50	1	15	2.5	25	26	0.02	80
4233	1N/06	345385	5244151	2.7	135	1	20	3.2	25	48	0.01	77
4234	1N/06	346663	5244156	0.2	63	1	13	1.7	25	51	0.01	43
4235	1N/06	347887	5245048	2.9	39	1	17	3.3	25	38	0.01	77
4236	1N/06	348742	5244817	3.2	46	1	14	2.3	25	35	0.01	62
4238	1N/06	341596	5247359	2.3	39	1	19	2.8	70	42	0.02	96
4239	1N/06	340885	5247692	2.6	57	1	21	2.9	25	52	0.01	84
4240	1N/06	340157	5251436	2.2	64	1	27	3.7	118	114	0.01	96
4241	1N/06	341005	5251203	2.1	46	3	18	2.5	72	44	0.01	81
4242	1N/14	337597	5295109	1.6	71	1	23	3.2	71	78	0.02	90
4243	1N/14	336150	5294911	1.5	73	1	19	2.0	25	47	0.02	75
4244	1N/14	337892	5296130	2.2	57	1	23	3.5	25	33	0.02	80
4245	1N/14	334868	5296613	1.7	52	1	24	2.4	25	36	0.02	78
4246	1N/14	336005	5296428	1.8	56	1	24	3.7	25	32	0.02	83
4248	1N/14	336924	5296415	1.2	61	1	24	3.4	25	37	0.01	79
4249	1N/14	338171	5296992	1.2	63	1	27	3.4	60	69	0.01	78
4250	1N/14	338835	5297728	0.9	69	1	25	3.2	174	182	0.02	86
4251	1N/14	339733	5298560	2.0	74	1	27	3.2	112	100	0.04	92
4252	1N/14	340976	5298446	1.2	71	1	25	3.4	82	102	0.01	86
4253	1N/14	341915	5298858	1.8	80	1	30	4.7	105	104	0.01	116
4254	1N/14	341663	5299973	0.2	72	1	22	2.9	100	106	0.01	93
4255	1N/14	342769	5299543	1.6	67	1	29	3.8	25	63	0.03	98
4256	1N/14	340130	5299669	2.1	101	1	15	3.5	25	27	0.01	128
4257	1N/14	340887	5300343	1.2	72	1	27	3.4	103	130	0.01	85
4258	1N/14	342268	5300734	1.2	78	1	24	3.1	72	70	0.01	101
4259	1N/14	339866	5301214	2.2	66	1	25	3.0	25	40	0.05	73
4260	1N/14	341023	5301088	1.2	77	1	25	3.6	25	50	0.01	98

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4261	1N/14	342402	5301589	1.1	64	1	24	2.8	25	62	0.01	80
4262	1N/14	343433	5301150	1.5	71	1	27	3.5	60	60	0.01	88
4263	1N/14	339125	5295889	1.7	68	1	25	3.0	25	48	0.03	89
4264	1N/14	338727	5294845	1.1	81	1	24	3.0	25	95	0.03	90
4265	1N/14	341179	5302609	2.5	113	1	24	3.8	25	44	0.03	119
4266	1N/14	341966	5302351	1.8	83	1	27	3.5	25	63	0.01	100
4267	1N/14	342969	5301960	1.9	83	1	26	4.0	99	63	0.02	90
4269	1N/14	343227	5303165	0.8	121	1	28	4.5	25	85	0.01	131
4270	1N/14	344552	5303054	1.0	76	1	33	3.8	25	64	0.02	102
4271	1N/14	343879	5303824	2.1	80	1	29	3.7	76	54	0.03	92
4272	1N/14	345234	5305229	1.5	77	1	28	3.5	25	54	0.01	89
4273	1N/14	346230	5305595	1.9	82	1	23	3.1	25	49	0.01	92
4274	1N/14	345417	5304170	2.0	86	1	24	3.2	25	56	0.01	93
4275	1N/14	344178	5305108	1.2	80	1	27	4.0	25	57	0.02	94
4276	1N/14	340159	5305300	2.1	83	1	30	4.1	71	68	0.01	86
4277	1N/14	341107	5305554	2.0	99	1	14	2.9	25	25	0.03	77
4278	1N/14	342025	5305475	2.0	102	1	27	4.9	25	53	0.03	122
4279	1N/14	343214	5305357	1.7	72	1	29	3.8	25	54	0.01	88
4280	1N/14	344643	5306272	1.3	84	1	33	3.6	73	63	0.03	95
4281	1N/14	345253	5307168	2.1	100	1	27	3.9	25	63	0.01	110
4282	1N/14	345324	5307965	2.6	80	1	34	4.3	85	56	0.03	98
4283	1N/14	339470	5309078	2.1	61	1	35	3.9	25	46	0.02	91
4284	1N/14	340435	5309000	2.1	74	1	32	4.6	67	62	0.01	87
4285	1N/14	341390	5308369	1.0	73	1	24	3.8	64	64	0.01	74
4286	1N/14	342302	5307581	1.7	74	1	27	3.4	75	54	0.01	79
4287	1N/14	343045	5306660	2.1	74	1	34	4.2	69	83	0.02	90
4288	1N/14	342150	5306278	1.8	63	1	38	4.6	74	63	0.01	100
4289	1N/14	343756	5309137	2.3	59	1	29	3.9	25	36	0.03	80
4290	1N/14	344654	5309098	0.8	74	1	18	2.5	57	35	0.01	86
4291	1N/14	344829	5310026	2.2	70	1	31	3.9	75	67	0.03	83
4292	1N/14	342147	5312639	2.1	59	1	30	4.0	25	38	0.01	91
4293	1N/14	342949	5312320	2.2	58	1	36	4.4	25	42	0.03	95
4294	1N/14	343653	5312877	2.2	64	2	31	4.1	25	50	0.02	86
4296	1N/14	343804	5311941	1.8	60	1	32	4.1	53	50	0.02	85
4297	1N/14	344780	5311505	1.9	59	1	32	3.8	60	57	0.01	83
4298	1N/14	345743	5311732	1.7	58	1	29	3.5	25	46	0.02	76
4299	1N/14	346761	5312254	1.9	81	1	35	4.3	60	58	0.01	93
4300	1N/05	308385	5253399	1.0	73	1	22	3.0	66	83	0.02	113
4301	1N/05	308210	5252428	1.9	71	1	25	3.4	58	66	0.02	123
4303	1N/05	308420	5251328	1.5	78	1	25	3.2	71	89	0.02	121
4304	1N/05	307987	5250295	1.3	61	1	22	2.6	52	58	0.02	104
4305	1N/05	307059	5249375	1.5	59	1	21	2.7	25	61	0.01	107

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4306	1N/05	308329	5249189	1.5	70	1	21	3.2	65	76	0.02	109
4307	1N/05	308307	5248226	1.0	61	1	21	3.3	69	62	0.03	108
4308	1N/05	308264	5247244	1.9	82	1	22	3.8	97	76	0.01	118
4309	1N/05	308231	5246164	1.8	65	1	24	3.2	80	67	0.01	109
4310	1N/05	308301	5245132	0.9	58	1	21	2.6	25	40	0.02	101
4311	1N/05	308075	5244070	1.6	61	1	21	2.9	25	51	0.01	101
4312	1N/05	308147	5243217	0.7	62	1	22	2.9	59	50	0.03	107
4313	1N/05	308014	5241982	0.7	71	1	23	3.1	25	60	0.03	112
4314	1N/05	307679	5241033	1.4	76	1	32	3.8	79	69	0.01	122
4315	1N/05	307869	5240101	2.2	94	1	29	4.2	66	73	0.01	144
4316	1N/05	307751	5239007	1.9	81	2	28	4.0	56	73	0.01	140
4317	1N/05	307723	5237855	1.4	69	1	23	2.8	25	48	0.02	112
4318	1N/05	307507	5236920	1.0	67	1	22	2.6	25	45	0.01	101
4319	1N/05	308305	5237205	0.9	79	1	27	3.1	25	54	0.02	102
4320	1N/05	309623	5238053	1.5	62	1	22	2.8	52	45	0.04	108
4321	1N/05	307532	5235851	0.7	65	1	24	2.9	25	44	0.03	100
4322	1N/05	306314	5257302	1.4	61	1	23	2.9	25	46	0.02	105
4323	1N/05	305791	5256466	1.5	65	2	25	2.9	25	48	0.02	113
4324	1N/05	305544	5255071	2.0	77	1	25	3.6	25	63	0.01	124
4326	1N/05	305223	5253969	1.8	67	1	29	3.0	68	48	0.02	125
4327	1N/05	304947	5252865	1.4	68	1	21	2.9	25	38	0.01	122
4328	1N/05	304862	5251849	1.3	66	1	27	3.4	25	51	0.04	119
4329	1N/05	303917	5251404	1.8	78	1	23	3.2	25	79	0.01	125
4330	1N/05	302945	5250949	1.8	75	1	28	3.4	25	64	0.03	123
4331	1N/05	301986	5250535	0.9	74	1	28	3.6	76	48	0.02	114
4332	1N/05	300934	5250059	2.0	87	1	18	2.4	54	65	0.01	95
4333	1N/05	299958	5249627	1.8	118	1	28	3.4	66	58	0.01	112
4334	1N/05	299082	5249215	0.8	130	1	23	2.3	25	60	0.02	102
4335	1N/05	297998	5248534	1.0	89	1	24	3.5	122	67	0.01	114
4336	1N/05	297249	5247669	1.6	95	1	25	3.0	80	90	0.02	112
4337	1N/05	296239	5247152	0.8	77	1	26	3.4	25	58	0.01	115
4338	1N/05	295032	5247150	1.8	92	1	26	3.2	74	66	0.01	114
4339	1N/05	293963	5247001	1.5	96	1	32	3.9	103	84	0.03	112
4340	1N/05	292979	5246498	1.6	86	1	31	3.8	56	56	0.02	107
4341	1N/05	292257	5245728	1.2	109	1	32	3.9	125	150	0.01	124
4342	1N/05	291670	5244827	1.1	82	1	28	3.0	67	51	0.02	101
4343	1N/05	289284	5243582	1.7	143	1	22	3.2	67	50	0.02	97
4344	1N/05	290149	5244470	1.4	97	1	27	3.6	123	109	0.02	103
4345	1N/05	289525	5245145	1.8	81	1	24	3.0	25	52	0.02	100
4346	1N/05	291186	5245284	1.6	138	1	17	3.2	25	34	0.01	100
4347	1N/05	291612	5246049	0.7	99	1	29	3.3	56	49	0.02	100
4348	1N/05	291550	5247144	1.8	93	1	27	3.6	51	69	0.02	98

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4349	1N/05	291892	5248159	0.9	82	1	25	2.8	60	53	0.01	95
4350	1N/05	292425	5249074	0.8	87	1	25	2.9	61	48	0.02	91
4351	1N/05	292156	5250316	1.6	90	1	23	2.7	57	61	0.01	90
4352	1N/05	291974	5251432	1.0	101	1	27	3.2	74	53	0.02	95
4353	1N/05	291877	5252673	0.7	120	1	27	3.4	97	79	0.03	103
4354	1N/05	292439	5253783	1.0	101	1	27	3.2	25	69	0.03	94
4355	1N/05	292915	5254701	0.9	104	1	27	3.1	88	79	0.01	98
4356	1N/05	292536	5255635	1.4	94	1	25	3.3	51	67	0.04	87
4357	1N/05	291970	5256233	1.8	88	1	25	3.3	71	60	0.01	85
4358	1N/06	339887	5249641	1.1	60	1	25	3.2	55	60	0.03	99
4359	1N/06	340437	5252318	1.3	63	1	22	3.2	25	64	0.01	89
4361	1N/06	340946	5252988	1.6	64	1	21	3.2	25	49	0.01	81
4362	1N/06	341420	5254044	2.5	61	1	19	2.6	25	57	0.01	53
4363	1N/06	341648	5254999	1.5	46	2	15	2.1	25	38	0.01	64
4364	1N/06	341544	5256623	0.2	51	1	15	2.2	25	44	0.01	77
4366	1N/06	343116	5255460	2.3	51	1	21	2.9	25	34	0.03	70
4367	1N/06	343326	5256415	1.4	29	1	15	2.3	25	20	0.01	65
4368	1N/06	344461	5254085	0.2	48	1	16	2.0	25	25	0.01	58
4369	1N/06	343995	5254770	2.2	37	1	17	2.3	25	25	0.02	68
4370	1N/06	343959	5257159	1.1	39	1	16	2.2	25	28	0.01	69
4371	1N/06	345566	5257772	0.8	27	1	11	1.6	25	18	0.01	66
4372	1N/06	344763	5258012	1.1	40	1	17	2.4	25	30	0.01	74
4373	1N/14	345885	5312997	1.4	52	1	26	3.2	25	33	0.03	73
4374	1N/14	346977	5313123	1.3	78	1	27	3.8	25	47	0.01	88
4375	1N/14	347206	5315045	1.0	66	1	23	3.3	25	33	0.03	73
4376	1N/14	345903	5314378	2.2	64	1	22	3.3	25	43	0.02	69
4377	1N/14	347143	5314065	1.6	63	1	24	3.3	25	36	0.01	68
4378	1N/14	348263	5313539	1.3	86	1	27	3.7	80	59	0.02	99
4379	1N/14	348561	5314643	1.3	88	1	27	3.8	66	96	0.02	109
4381	1N/14	349653	5315287	2.3	119	1	26	4.6	304	221	0.01	138
4382	1N/14	348335	5316483	1.9	62	1	24	3.2	25	34	0.02	58
4383	1N/14	349275	5316103	3.6	101	3	17	3.8	25	23	0.01	110
4384	1N/14	350387	5316613	2.0	54	1	18	3.1	59	49	0.01	66
4385	1N/15	351415	5317320	2.1	84	1	29	3.9	86	104	0.03	99
4386	1N/14	349740	5317952	1.3	84	1	24	4.0	62	41	0.01	100
4387	2C/02	350951	5318205	1.0	73	1	21	3.1	25	53	0.01	87
4388	2C/02	352445	5319459	1.7	84	1	25	3.8	91	95	0.01	107
4389	1N/14	323097	5304797	1.7	89	1	29	4.6	25	69	0.03	94
4390	1N/14	321771	5305744	1.2	75	1	32	4.4	25	52	0.01	99
4391	1N/14	322787	5305545	3.2	83	1	33	4.8	56	66	0.01	94
4392	1N/14	322703	5306637	2.6	71	1	31	4.2	75	45	0.01	107
4393	1N/14	323108	5307666	2.0	65	1	29	4.2	25	50	0.01	98

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4395	1N/14	324369	5308290	2.2	66	1	28	4.0	73	46	0.02	88
4396	1N/14	323722	5309232	2.0	71	1	31	4.1	65	49	0.02	102
4397	1N/14	324626	5310171	1.9	72	1	32	4.2	25	51	0.04	94
4398	1N/14	324741	5311231	1.1	73	1	34	4.3	25	67	0.03	98
4399	1N/14	325610	5312289	2.6	102	1	23	3.9	81	40	0.02	125
4400	1N/14	327140	5311819	1.4	66	1	27	3.9	54	52	0.03	92
4401	1N/14	326594	5312484	0.9	64	1	24	3.5	25	51	0.01	87
4402	1N/14	328296	5313820	1.3	61	1	28	3.7	68	47	0.02	87
4403	1N/14	327479	5313878	1.4	74	1	32	4.1	70	63	0.02	103
4404	1N/14	326658	5313446	2.0	78	1	30	4.5	25	61	0.03	107
4405	1N/14	326128	5314297	1.9	79	1	29	3.8	25	62	0.01	110
4406	1N/14	326837	5315351	1.2	63	1	29	4.0	25	47	0.03	102
4407	1N/14	327136	5316268	2.1	70	1	30	4.3	74	52	0.02	101
4408	1N/14	328069	5316809	1.9	71	1	29	4.1	25	46	0.02	118
4409	1N/14	329004	5318023	2.1	61	1	30	3.7	25	45	0.03	102
4410	2C/03	331075	5318977	2.1	61	1	30	4.1	68	52	0.04	97
4411	1N/14	330680	5316757	0.9	52	1	28	4.0	25	43	0.01	86
4412	1N/14	331091	5318190	1.3	77	2	27	3.7	65	61	0.02	86
4413	2C/03	331882	5319717	2.8	65	1	27	4.2	94	64	0.03	89
4414	2C/03	330910	5320297	1.3	73	1	20	3.5	25	32	0.01	101
4415	2C/03	329919	5318890	1.5	75	1	28	3.8	79	52	0.02	102
4416	2C/03	332532	5320456	1.8	61	1	27	4.0	67	45	0.03	87
4418	2C/03	333573	5321016	2.4	77	1	23	3.2	25	50	0.02	89
4419	2C/03	334217	5320453	1.7	66	1	32	4.1	25	51	0.03	86
4420	2C/03	334493	5321685	2.5	63	1	28	3.8	25	46	0.02	90
4421	2C/03	335333	5321535	2.2	77	1	28	3.7	68	68	0.02	83
4422	2C/03	336291	5322350	2.8	54	1	32	3.8	25	36	0.02	86
4423	2C/03	337224	5323008	1.6	57	1	31	3.8	25	46	0.02	88
4424	2C/03	338381	5322990	2.3	65	1	31	4.1	25	44	0.02	83
4425	2C/03	339285	5323538	2.1	58	1	27	3.8	25	42	0.03	79
4426	2C/03	339377	5324692	1.3	78	1	29	3.9	127	58	0.03	84
4427	2C/03	338995	5322502	3.0	56	1	32	4.3	25	44	0.04	86
4428	2C/03	340158	5322958	3.0	64	1	35	4.6	86	48	0.04	86
4429	2C/03	340983	5322633	1.7	94	1	22	4.4	116	52	0.01	91
4430	2C/03	341764	5321780	3.4	61	1	47	5.5	84	58	0.01	87
4431	2C/03	341253	5320869	3.3	73	1	28	4.3	25	73	0.03	90
4432	2C/03	342821	5322108	3.0	62	1	36	4.6	25	54	0.02	93
4433	2C/03	343649	5322904	3.6	60	1	34	5.1	25	53	0.03	85
4434	2C/03	344714	5322994	2.9	57	1	35	4.7	25	54	0.05	89
4435	2C/03	345759	5323362	3.0	54	1	42	5.3	67	58	0.01	92
4436	2C/03	346703	5323798	3.2	58	1	36	4.6	25	52	0.01	90
4437	2C/03	347796	5323965	2.3	49	1	37	4.7	25	43	0.01	92

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4438	2C/03	348892	5324168	1.6	40	1	31	3.8	25	38	0.01	78
4439	2C/03	349512	5325231	1.7	41	1	33	3.5	25	35	0.01	74
4440	2C/03	350283	5326133	3.0	44	1	38	4.4	25	40	0.01	88
4441	2C/03	349454	5326557	2.7	43	1	41	4.7	51	46	0.04	87
4442	2C/03	350885	5326528	2.5	38	1	28	3.5	25	43	0.04	77
4443	2C/03	335610	5318755	1.6	63	1	28	4.6	25	49	0.01	91
4445	2C/03	336261	5319253	3.1	63	1	30	4.1	82	55	0.03	90
4446	2C/03	336203	5320423	2.3	65	1	32	4.0	25	52	0.01	92
4447	2C/03	335458	5320607	2.4	71	1	30	3.5	25	59	0.01	91
4448	2C/03	350778	5327446	1.9	52	1	36	4.4	25	53	0.03	83
4449	2C/03	350295	5328275	2.0	47	1	23	3.3	25	37	0.03	73
4450	2C/02	351636	5327649	2.3	46	1	12	2.9	25	51	0.01	80
4451	2C/02	351158	5325636	2.7	45	1	27	3.7	25	63	0.03	85
4452	2C/02	351300	5324537	2.5	44	1	13	3.5	25	55	0.04	93
4453	2C/02	351530	5323430	2.6	37	1	26	4.2	25	50	0.02	84
4454	2C/02	352344	5322997	2.9	125	1	17	4.3	25	45	0.06	88
4455	2C/02	353044	5323801	1.8	29	1	13	3.6	25	58	0.03	75
4456	2C/02	354421	5324463	1.9	37	1	13	3.2	25	45	0.03	87
4457	2C/02	351708	5322398	2.2	38	1	28	3.8	25	45	0.02	78
4458	2C/02	352419	5321490	2.2	114	1	23	4.1	25	44	0.01	130
4459	2C/02	352691	5320587	1.9	89	1	23	3.7	92	55	0.01	108
4460	2C/02	351983	5326544	2.0	42	1	28	3.8	62	36	0.02	77
4461	2C/02	353061	5327449	2.3	48	1	10	2.7	25	48	0.05	74
4462	2C/02	353873	5328227	2.7	49	1	17	3.4	67	63	0.03	91
4463	2C/02	355162	5328519	2.7	40	1	16	3.8	79	51	0.02	90
4464	2C/02	356157	5329235	2.3	36	1	25	3.5	25	45	0.03	81
4465	2C/02	356947	5329821	3.9	47	1	52	6.9	25	87	0.01	124
4466	2C/02	358929	5327587	2.6	41	1	29	4.4	76	70	0.03	119
4467	2C/02	359399	5328710	2.6	32	1	19	4.5	85	67	0.03	126
4468	2C/02	357805	5328286	3.0	42	1	25	4.4	25	63	0.04	108
4470	2C/02	358597	5329136	2.4	32	1	20	4.2	69	54	0.03	103
4471	2C/02	358262	5330129	2.5	39	1	14	3.4	25	62	0.01	120
4472	2C/02	358699	5330994	1.8	31	1	18	3.4	25	55	0.02	93
4473	2C/02	358936	5332439	2.5	42	1	27	3.9	25	43	0.02	80
4474	2C/02	356626	5331032	3.2	41	1	21	4.0	25	58	0.01	95
4475	2C/02	356860	5332161	2.1	49	1	23	4.0	52	58	0.03	88
4476	2C/02	356606	5332861	1.8	71	1	20	2.5	25	33	0.02	53
4477	2C/02	356188	5334235	1.9	57	1	14	2.8	25	22	0.04	72
4478	2C/02	357245	5335026	2.5	67	1	22	3.4	25	35	0.01	73
4479	2C/02	356553	5335794	2.1	66	1	25	3.5	25	38	0.03	77
4480	2C/02	355714	5336438	1.8	53	1	23	3.2	25	36	0.02	67
4481	2C/02	355268	5335594	2.4	59	1	19	2.5	25	35	0.03	65

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4482	2C/02	354676	5334611	2.1	68	1	24	3.0	25	32	0.03	75
4483	2C/02	354455	5333934	1.2	60	1	16	2.4	25	27	0.03	56
4484	2C/02	353841	5332883	1.6	64	1	18	2.5	25	30	0.02	56
4485	2C/02	353174	5332342	2.0	76	1	21	2.9	86	27	0.03	53
4486	2C/02	352388	5331192	1.9	85	1	12	2.3	25	15	0.01	53
4487	2C/02	351742	5330221	2.0	91	1	20	2.4	25	38	0.03	62
4488	2C/02	351343	5329509	1.0	85	1	24	3.2	25	56	0.03	69
4489	1N/05	302455	5258366	0.9	95	1	26	3.5	64	42	0.03	108
4491	1N/05	301667	5256164	0.9	69	1	17	2.7	25	49	0.03	97
4492	1N/05	301726	5257016	0.2	69	1	17	2.5	25	46	0.01	87
4493	1N/05	302015	5257890	1.8	103	1	23	3.3	76	42	0.01	103
4494	1N/05	301947	5259020	1.6	88	1	22	3.1	25	37	0.01	95
4495	1N/05	295599	5262706	1.8	102	1	26	3.9	91	115	0.01	106
4496	1N/05	295217	5261663	1.5	110	1	25	3.6	158	154	0.02	112
4497	1N/05	294595	5260813	1.6	97	1	28	3.4	85	70	0.01	96
4498	1N/05	295329	5260299	1.1	97	1	25	3.0	118	74	0.02	92
4499	1N/05	296016	5259541	1.7	100	1	28	3.7	25	61	0.03	96
4500	1N/05	296658	5258339	1.8	101	1	26	3.2	25	62	0.01	92
4501	1N/05	296771	5257406	2.2	94	1	21	3.5	106	50	0.01	97
4502	1N/05	296922	5256438	1.5	83	1	25	3.2	25	57	0.03	97
4503	1N/05	297251	5255550	1.7	78	1	22	3.0	25	55	0.03	96
4504	1N/05	297542	5254575	1.6	103	1	29	3.9	89	61	0.05	93
4505	1N/05	298039	5253586	1.6	86	1	27	3.3	60	62	0.01	116
4506	1N/05	298271	5252576	1.9	102	1	21	3.1	25	88	0.01	107
4507	1N/05	298306	5251447	0.8	89	1	14	2.3	87	69	0.01	71
4508	1N/05	298774	5250152	0.8	103	1	23	2.4	25	99	0.03	111
4509	1N/05	298102	5250375	1.4	115	1	24	3.8	25	79	0.04	130
4510	1N/05	297346	5249572	1.1	102	1	25	3.3	25	65	0.03	127
4511	1N/05	296535	5249156	1.1	73	1	21	2.5	25	42	0.02	110
4512	1N/05	295696	5248731	1.8	84	1	31	3.4	69	57	0.02	108
4513	1N/05	294883	5248075	1.6	76	1	26	3.2	25	52	0.03	114
4514	1N/05	293715	5248077	1.2	85	1	28	3.1	25	58	0.02	107
4515	1N/05	292833	5247665	1.5	98	1	26	3.5	84	69	0.01	99
4516	1N/05	291508	5257409	1.5	66	1	27	3.7	54	53	0.02	91
4517	1N/05	296460	5263459	1.3	101	1	25	3.4	25	81	0.02	108
4518	1N/05	289623	5246987	1.6	99	1	24	3.7	76	64	0.01	100
4519	1N/05	288417	5246387	2.0	81	1	21	3.1	85	42	0.01	80
4520	1N/05	287783	5245458	1.0	82	1	25	3.2	25	58	0.02	106
4521	1N/05	287154	5245078	1.3	91	1	21	2.9	25	49	0.01	93
4522	1N/05	286478	5244314	1.2	87	1	23	3.6	100	64	0.02	95
4523	1N/05	285650	5243363	1.3	88	1	22	3.0	91	55	0.03	109
4524	1N/05	290974	5243698	1.7	83	1	28	3.4	72	58	0.02	127

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4526	1N/05	290395	5242892	1.3	93	1	29	3.2	74	76	0.03	137
4527	1N/05	289757	5242201	0.6	102	1	28	3.3	79	94	0.02	140
4528	1N/05	288866	5241416	1.1	87	1	27	3.3	25	57	0.01	128
4529	1N/05	279216	5248625	1.3	87	1	29	3.3	25	51	0.02	124
4530	1N/05	279914	5249153	0.9	89	1	36	3.7	25	66	0.01	137
4531	1N/05	280797	5248883	1.1	88	1	32	3.5	84	57	0.01	128
4532	1N/05	281711	5249624	1.5	84	1	27	3.1	108	56	0.01	109
4533	1N/05	282230	5250508	1.5	78	2	34	3.9	25	48	0.02	114
4534	1N/05	282810	5250788	1.7	96	1	29	3.1	71	48	0.02	107
4535	1N/05	283235	5249807	2.0	91	1	38	4.3	68	62	0.03	138
4536	1N/05	284194	5249203	1.4	73	1	28	3.6	25	84	0.02	130
4537	1N/05	283331	5248226	1.1	186	1	33	3.6	77	82	0.02	112
4538	1N/05	283218	5247219	1.1	102	1	28	3.5	25	65	0.01	123
4539	1N/05	282474	5246803	1.3	83	3	26	3.2	63	48	0.02	114
4540	1N/05	280983	5246538	0.7	101	1	31	3.4	25	55	0.01	117
4541	1N/05	280331	5245632	1.3	106	2	33	3.6	89	66	0.01	129
4542	1N/05	279552	5244964	0.8	126	1	28	3.5	115	62	0.02	116
4543	1N/05	279563	5243976	1.3	147	1	24	3.0	103	72	0.03	88
4544	1N/05	280631	5244867	0.7	153	1	29	3.4	63	72	0.01	112
4545	1N/05	281793	5244575	1.2	108	1	27	3.5	115	68	0.02	121
4546	1N/05	282637	5243622	2.1	94	1	27	4.2	25	64	0.05	123
4547	1N/05	283582	5243486	2.0	88	1	24	3.1	86	57	0.01	111
4549	1N/05	284768	5243368	1.6	93	1	27	3.6	86	56	0.03	122
4550	1N/05	284241	5242503	0.9	99	1	28	3.5	56	58	0.02	136
4551	1N/05	283816	5241825	1.1	104	1	30	3.7	76	72	0.01	128
4552	1N/05	282989	5240946	0.7	89	1	28	3.6	25	65	0.05	135
4553	1N/05	282267	5240141	1.0	102	1	29	3.9	80	87	0.01	142
4554	1N/05	281412	5239805	1.9	103	1	26	3.6	25	91	0.04	145
4555	1N/05	281782	5238907	0.9	99	1	27	3.7	25	67	0.03	138
4556	1N/05	280843	5239093	1.1	87	1	27	3.6	88	66	0.01	133
4557	1N/05	279270	5238926	0.8	103	1	29	3.5	69	78	0.01	145
4558	1N/05	278047	5239098	1.2	105	1	28	3.7	75	95	0.03	127
4559	1N/05	276648	5238642	1.4	123	1	32	4.4	25	85	0.01	130
4560	1N/05	275361	5239088	1.0	109	1	30	4.6	119	84	0.02	141
4561	1M/08	273141	5243857	1.0	114	1	29	3.3	54	68	0.01	119
4562	1N/05	275134	5244583	0.8	124	2	28	3.8	64	84	0.01	117
4563	1N/05	273584	5242498	0.2	117	1	30	3.8	91	82	0.01	114
4564	1M/08	272804	5240031	1.1	118	1	33	4.2	107	81	0.01	138
4565	1N/05	273331	5239285	1.1	110	1	29	3.9	101	96	0.03	140
4566	1N/05	274236	5239663	2.0	119	1	30	4.2	103	92	0.01	163
4567	1N/05	283072	5238970	1.2	112	1	29	3.8	120	105	0.01	141
4568	1N/05	276369	5240307	1.0	93	1	25	3.8	59	68	0.02	131

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4569	1N/05	275146	5240274	1.1	122	1	24	3.5	89	87	0.04	134
4570	1N/05	273808	5241056	0.9	113	1	32	3.8	94	76	0.02	128
4571	1N/05	274581	5241405	2.5	111	1	30	4.1	135	85	0.02	151
4573	1N/05	277001	5242507	1.9	88	1	27	3.6	97	72	0.04	138
4574	1N/05	276081	5242126	0.9	108	1	23	3.2	95	78	0.02	117
4575	1N/05	277074	5241395	1.0	94	1	27	3.5	92	100	0.02	125
4576	1N/05	277655	5240385	0.8	79	1	25	3.2	64	59	0.01	124
4577	1N/05	278305	5239806	0.9	80	1	26	3.1	75	60	0.01	133
4578	1N/05	275551	5240904	1.8	99	1	27	3.8	25	83	0.01	110
4579	1N/05	274351	5238279	1.3	102	1	23	3.7	88	77	0.03	107
4580	1N/05	273578	5238059	2.2	117	1	28	3.6	100	78	0.01	104
4581	1N/05	274554	5237377	1.6	120	1	30	4.1	118	88	0.03	101
4582	1N/05	275813	5237824	2.2	89	1	26	4.0	79	58	0.02	96
4583	1N/05	277566	5238673	1.7	100	1	30	4.0	136	147	0.02	114
4584	1N/06	322032	5242697	1.6	58	1	31	4.5	66	77	0.02	128
4586	1N/06	321432	5242115	1.6	53	1	35	4.5	65	74	0.01	172
4587	1N/06	320772	5241754	2.2	57	1	35	4.4	96	78	0.02	187
4588	1N/06	325191	5247519	2.0	64	1	42	5.5	100	78	0.04	189
4589	1N/06	325974	5248300	1.6	67	1	39	5.1	81	85	0.02	195
4590	1N/06	325219	5248310	1.8	62	1	34	4.3	71	75	0.02	186
4591	1N/06	327008	5248251	1.0	67	1	40	5.0	88	82	0.01	191
4592	1N/06	327751	5248870	1.8	75	1	40	5.2	67	87	0.02	204
4593	1N/06	328327	5248275	1.9	64	1	32	4.3	67	81	0.04	187
4594	1N/06	318003	5256291	1.2	49	1	21	3.0	25	33	0.01	119
4595	1N/06	318336	5257004	2.8	56	1	26	3.9	53	45	0.02	142
4596	1N/06	329493	5251334	1.8	59	1	32	4.4	101	75	0.05	151
4597	1N/06	341692	5243497	1.4	56	1	30	3.5	25	62	0.01	150
4598	1N/06	341385	5244112	1.6	68	1	40	4.8	125	87	0.02	198
4599	1N/06	348905	5251840	3.0	17	1	10	1.6	25	21	0.01	78
4600	1N/05	293548	5260982	2.1	83	1	25	4.1	107	74	0.02	128
4601	1N/05	293584	5262386	1.7	104	1	31	3.8	75	115	0.01	130
4602	1N/05	292712	5263280	1.8	72	1	25	3.4	79	49	0.03	112
4603	1N/05	295202	5259362	1.7	87	1	25	3.4	25	55	0.03	126
4604	1N/05	294277	5259187	2.2	84	1	25	3.2	25	55	0.03	113
4605	1N/05	293849	5259714	2.1	105	1	28	3.1	121	82	0.04	131
4607	1N/05	292874	5259105	2.1	66	2	24	2.9	25	59	0.01	90
4608	1N/05	291851	5258397	1.0	57	1	20	2.8	25	38	0.01	84
4609	1N/05	290793	5257964	0.2	68	1	26	3.5	75	55	0.04	92
4610	1N/05	287871	5255582	2.6	59	1	28	3.0	25	46	0.01	92
4611	1N/05	288313	5256209	2.7	59	1	27	3.4	25	62	0.01	91
4612	1N/05	289148	5256980	1.9	56	1	20	2.5	25	43	0.01	79
4613	1N/05	289797	5257842	1.8	91	1	32	4.1	114	70	0.01	90

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4614	1N/05	288841	5257505	1.3	73	1	31	4.2	102	71	0.01	95
4615	1N/05	288042	5257109	2.4	59	1	22	3.3	94	49	0.01	86
4616	1N/05	287324	5256603	1.4	80	1	22	3.3	100	68	0.01	81
4617	1N/05	286343	5256468	1.3	65	1	25	3.6	62	61	0.03	92
4618	1N/05	285377	5256438	1.5	82	1	30	4.2	25	62	0.01	90
4619	1N/05	284359	5256531	3.0	69	1	28	3.7	25	61	0.01	95
4620	1N/05	284409	5239149	3.0	91	1	34	4.9	153	128	0.02	179
4621	1N/05	285901	5239149	2.2	91	1	28	3.5	114	71	0.02	120
4622	1N/05	285305	5238599	0.2	96	1	31	3.8	76	87	0.02	121
4623	1N/05	284492	5237678	2.2	93	1	28	3.6	79	78	0.01	127
4624	1N/05	282236	5236744	1.6	73	1	29	2.8	25	47	0.03	115
4625	1N/05	283255	5236761	1.7	78	1	23	3.0	25	55	0.04	107
4626	1N/05	284220	5236989	1.6	73	1	28	3.0	25	49	0.04	117
4627	1N/05	299741	5251356	2.0	64	1	20	2.5	25	46	0.02	99
4629	1N/05	300673	5251551	2.3	76	1	22	3.0	25	47	0.03	108
4630	1N/05	301589	5252034	1.3	69	1	18	2.4	25	55	0.01	103
4631	1N/05	302661	5252089	0.8	65	1	24	2.7	25	49	0.01	123
4632	1N/05	303707	5252322	1.7	58	1	22	2.9	25	58	0.01	127
4633	1N/05	305909	5253605	1.9	60	1	25	2.8	25	54	0.01	131
4634	1N/05	307386	5254084	1.9	63	1	23	2.8	25	52	0.01	131
4635	1N/05	309250	5255627	2.7	60	1	29	3.2	25	68	0.01	128
4636	1N/05	310237	5255504	2.2	57	1	28	3.1	25	56	0.04	133
4637	1N/05	309385	5256598	2.9	96	1	28	3.8	25	76	0.05	157
4638	1N/05	309398	5257436	1.8	57	1	25	2.8	25	70	0.02	123
4639	1N/06	311863	5257199	2.5	57	1	25	2.9	25	59	0.02	128
4640	1N/06	343666	5248741	1.2	73	1	17	1.8	25	36	0.01	84
4641	1N/06	344620	5248205	2.4	53	1	19	2.2	25	32	0.01	78
4642	1N/06	344841	5249870	2.1	50	1	20	2.1	25	25	0.01	65
4643	1N/06	344676	5251232	2.0	45	1	20	1.9	25	32	0.03	65
4644	1N/06	344618	5252364	4.2	25	1	24	2.5	25	34	0.02	88
4645	1N/06	344436	5253241	1.7	35	1	15	1.7	25	27	0.01	59
4646	1N/06	348106	5253645	1.5	10	1	11	1.5	25	26	0.01	76
4647	1N/06	347211	5253866	1.7	14	1	9	1.1	25	24	0.01	62
4648	1N/06	346117	5254106	3.7	22	1	9	0.9	25	20	0.01	58
4649	1N/06	345489	5254247	2.8	34	1	17	2.1	25	46	0.01	67
4650	1N/06	344818	5256826	3.7	31	1	16	2.5	25	42	0.03	82
4651	1N/06	346082	5253449	1.4	50	1	10	1.5	25	32	0.01	66
4652	1N/06	346896	5252467	2.9	31	1	12	1.4	25	28	0.01	54
4653	1N/06	343934	5243693	3.7	74	1	14	1.7	25	25	0.01	150
4654	1N/06	329646	5247684	1.8	81	1	37	3.6	25	86	0.03	186
4656	1N/06	328215	5245674	1.5	72	1	35	3.5	25	112	0.01	171
4657	1N/06	328779	5246273	1.0	72	1	36	3.9	25	94	0.05	185

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4658	1N/06	329017	5247154	2.4	76	1	38	3.8	25	83	0.03	173
4659	1N/06	328120	5247527	1.8	62	1	33	3.9	25	75	0.01	164
4660	1N/06	342680	5243505	2.5	52	1	27	2.4	25	47	0.01	126
4661	1N/06	340697	5243301	2.5	34	1	20	2.5	25	57	0.02	103
4662	1N/06	348546	5250467	2.9	21	1	12	1.7	25	58	0.03	78
4663	1N/06	347824	5249795	3.6	26	1	8	1.9	25	18	0.05	109
4664	1N/06	347090	5248916	1.4	31	1	8	1.2	25	27	0.01	65
4665	1N/06	346574	5247803	2.1	62	1	12	1.8	25	28	0.01	65
4666	1N/06	346102	5247057	1.7	85	1	18	2.0	25	45	0.01	69
4667	1N/06	345180	5245468	2.9	82	1	17	2.0	25	44	0.01	82
4668	1N/06	316068	5243304	2.1	62	1	32	3.8	81	72	0.01	186
4669	1N/06	316657	5243948	2.3	54	1	30	3.8	25	61	0.03	165
4670	1N/06	317268	5244587	1.3	57	1	28	3.4	25	69	0.03	159
4671	1N/06	315818	5246918	1.4	81	1	22	3.9	25	66	0.04	120
4672	1N/06	316758	5247718	1.4	69	1	19	3.4	25	69	0.01	117
4673	1N/06	317637	5250388	1.0	52	1	17	2.7	25	49	0.01	107
4674	1N/06	316978	5255843	2.3	48	1	24	2.9	25	33	0.03	120
4675	1N/06	315990	5256095	2.5	50	1	21	3.1	25	34	0.01	117
4676	1N/06	314815	5256468	2.2	48	1	28	3.3	25	50	0.01	115
4677	1N/06	313471	5256739	2.2	54	1	25	3.3	25	46	0.01	118
4679	2C/03	349678	5323677	2.4	36	1	24	3.1	25	33	0.02	69
4680	2C/03	350102	5322851	2.7	47	1	24	4.1	25	66	0.03	90
4681	2C/03	350418	5322137	2.5	43	1	29	3.6	25	45	0.02	76
4682	2C/03	349506	5321079	1.6	81	1	27	2.9	25	39	0.01	64
4683	2C/03	348240	5320712	3.3	60	1	26	4.0	25	59	0.01	92
4684	2C/03	346690	5318703	2.4	76	1	19	4.4	25	44	0.04	107
4685	2C/03	347468	5319766	2.9	52	1	18	4.0	89	53	0.01	97
4686	2C/03	348558	5322407	3.3	66	1	26	4.1	25	47	0.03	104
4687	2C/02	351005	5321780	2.0	57	1	26	3.0	61	42	0.03	71
4688	2C/02	351096	5320729	2.2	65	1	25	2.8	25	41	0.02	67
4689	2C/03	350620	5319411	1.6	60	1	28	3.3	112	146	0.01	101
4690	2C/03	348269	5318844	2.6	54	1	36	3.9	25	44	0.02	84
4691	2C/03	349710	5319273	2.1	63	1	22	2.6	25	34	0.01	70
4692	2C/03	340389	5320458	2.9	54	1	44	4.8	25	41	0.01	81
4693	2C/03	339211	5319818	2.5	63	1	31	3.7	25	46	0.05	82
4694	2C/03	338391	5319191	2.3	58	1	32	4.0	25	42	0.01	94
4695	1N/14	332181	5318449	1.8	64	1	30	3.8	25	57	0.01	98
4697	1N/14	332573	5317212	2.5	61	1	33	4.1	25	56	0.03	104
4698	1N/14	333509	5316722	2.7	58	1	32	3.8	25	49	0.03	95
4699	1N/14	333448	5315474	2.2	76	1	31	4.0	25	64	0.03	96
4700	1N/14	333675	5314240	2.3	61	1	28	3.7	82	56	0.03	94
4701	1N/14	334340	5313718	2.7	60	1	28	3.5	25	53	0.04	86

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4702	1N/14	335252	5313074	2.6	84	1	25	3.7	56	54	0.02	88
4703	1N/14	335864	5312208	2.4	55	1	34	3.8	25	41	0.01	90
4704	1N/14	335191	5311291	2.3	76	1	18	3.3	25	34	0.02	93
4705	1N/14	328216	5311660	2.1	63	1	29	3.7	25	48	0.01	92
4706	1N/14	328691	5310942	2.1	59	1	32	4.2	25	51	0.01	94
4707	1N/14	328774	5310030	2.3	67	2	32	4.0	25	56	0.02	96
4708	1N/14	328717	5309126	2.2	65	1	27	3.5	25	41	0.02	87
4709	1N/14	328267	5308424	2.2	65	1	28	3.4	25	44	0.01	113
4710	1N/14	326701	5302568	2.5	53	1	36	4.1	25	48	0.03	108
4711	1N/14	327755	5303062	1.9	56	1	35	4.0	25	47	0.02	112
4712	1N/14	328752	5303413	2.3	62	2	36	4.2	78	56	0.01	115
4713	1N/14	329831	5303511	1.9	74	2	32	4.0	25	58	0.01	128
4714	1N/14	330421	5304437	2.4	54	1	35	4.1	58	49	0.03	122
4715	1N/14	331150	5305175	1.7	60	2	33	3.6	25	46	0.03	119
4717	1N/14	331872	5306084	1.8	62	1	31	4.0	59	53	0.01	113
4718	1N/14	324319	5305281	1.8	62	1	32	3.5	25	48	0.02	108
4719	1N/14	324858	5305570	2.4	55	1	28	3.6	25	48	0.01	116
4720	1N/14	324211	5307194	2.1	59	1	27	3.3	69	44	0.02	109
4721	1N/06	333412	5254895	1.7	65	1	33	4.0	25	57	0.01	152
4722	1N/06	332757	5254145	1.8	58	1	34	3.8	25	58	0.02	155
4723	1N/06	332022	5253307	0.8	80	1	36	4.1	25	68	0.03	170
4724	1N/06	331664	5252547	2.0	60	1	31	3.6	25	69	0.01	170
4725	1N/06	331232	5254481	1.9	92	1	31	3.4	115	70	0.01	171
4726	1N/06	332082	5255541	2.5	107	1	36	3.8	25	60	0.01	175
4727	1N/06	332284	5254697	1.4	89	1	33	3.2	25	64	0.04	158
4728	2C/02	358277	5334076	1.5	59	1	24	2.5	25	32	0.01	73
4729	2C/02	355019	5332144	1.7	73	1	25	2.3	25	29	0.03	74
4730	2C/02	352818	5325323	1.9	55	1	21	4.0	25	74	0.01	165
4731	2C/03	347192	5325332	2.5	54	1	28	4.0	25	44	0.04	111
4732	2C/03	345991	5320502	2.1	54	1	35	4.1	25	42	0.01	121
4733	2C/03	345287	5319358	2.9	61	1	32	3.6	25	44	0.01	104
4734	2C/03	338865	5320830	1.8	87	1	13	3.0	25	18	0.01	136
4735	2C/03	337894	5325020	1.1	99	1	15	2.6	25	22	0.03	111
4736	2C/03	333748	5318892	2.0	66	1	28	4.0	25	40	0.01	133
4737	1N/14	336122	5314986	2.4	55	1	26	3.5	25	37	0.03	88
4738	1N/14	346310	5317016	1.6	50	1	33	3.8	25	40	0.05	90
4739	1N/14	344065	5314962	2.0	60	1	34	4.1	72	50	0.01	96
4740	1N/14	342004	5314898	2.9	57	1	36	4.5	25	42	0.02	105
4741	1N/14	339932	5314875	2.1	55	1	26	3.4	25	51	0.01	95
4742	1N/14	338115	5314809	2.5	61	1	30	3.8	25	41	0.01	85
4743	1N/14	337886	5312886	2.5	55	1	34	4.1	25	43	0.01	89
4744	1N/14	339276	5311051	2.4	104	1	16	4.2	25	29	0.01	107

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4745	1N/14	337142	5311077	2.3	52	1	36	4.3	53	40	0.01	93
4746	1N/14	333052	5310984	2.5	76	1	34	4.2	25	38	0.03	89
4747	1N/14	331560	5312116	1.9	59	1	31	4.3	25	46	0.02	93
4748	1N/14	330131	5308365	2.8	94	1	19	3.7	25	22	0.03	105
4749	1N/14	334092	5306961	2.5	60	1	44	4.4	51	51	0.01	101
4750	2C/03	340840	5319147	1.4	67	1	26	3.6	80	43	0.03	84
4751	2C/03	337050	5318486	1.9	48	1	30	3.7	25	39	0.01	82
4752	1N/14	329604	5315241	2.4	50	1	36	4.7	73	39	0.03	106
4753	1N/14	326503	5308497	1.8	62	1	30	3.7	25	47	0.04	95
4754	1N/14	325488	5306359	1.1	63	1	29	4.0	25	42	0.01	94
4755	1N/14	327163	5304759	1.6	62	1	29	3.5	25	48	0.02	92
4756	1N/14	329230	5304844	2.9	69	1	29	3.6	25	50	0.01	89
4757	1N/14	329413	5301832	2.0	48	1	37	4.2	25	39	0.04	90
4758	1N/14	333166	5302683	2.1	47	1	48	5.4	25	39	0.03	108
4759	1N/14	335504	5303015	2.9	50	1	47	5.2	25	50	0.01	106
4760	1N/14	336946	5305174	1.6	51	1	15	3.8	25	19	0.02	112
4761	1N/14	340442	5307638	3.1	75	2	21	3.5	25	40	0.01	89
4762	1N/14	341815	5304002	1.3	69	1	25	3.5	25	48	0.04	90
4763	1N/14	337325	5302698	2.7	50	1	37	4.2	25	45	0.01	92
4764	1N/14	335125	5301096	2.8	62	1	27	3.4	25	41	0.03	72
4765	1N/14	333034	5299965	1.8	69	1	22	2.6	25	38	0.01	66
4766	1N/14	331041	5301094	2.5	45	1	40	4.5	25	41	0.03	92
4767	1N/14	331426	5299066	2.1	77	1	31	3.7	25	48	0.02	79
4768	1N/14	332487	5296266	1.8	60	1	22	2.9	25	41	0.02	76
4769	1N/14	334305	5295393	2.1	58	1	24	2.9	25	36	0.04	84
4770	1N/06	337076	5260318	1.0	126	1	27	3.4	25	47	0.03	112
4771	1N/06	336548	5259295	2.3	109	1	35	4.4	51	69	0.02	127
4772	1N/06	335700	5258423	2.5	99	1	26	3.3	70	62	0.01	108
4773	1N/06	337005	5262653	1.1	114	1	17	3.1	84	59	0.03	120
4774	1N/06	336755	5261116	2.3	109	1	26	3.3	126	56	0.02	112
4775	1N/06	336304	5259986	0.5	124	1	27	3.0	25	48	0.01	121
4777	1N/06	335845	5259107	1.9	101	1	24	3.4	75	58	0.01	103
4778	1N/06	335145	5258234	2.0	94	1	25	3.0	76	49	0.04	96
4779	1N/06	330661	5257003	2.4	50	1	23	3.2	64	75	0.01	114
4780	1N/06	329751	5256189	2.0	59	1	25	3.8	93	69	0.01	117
4781	1N/06	328360	5258341	1.7	49	1	24	3.5	25	63	0.02	125
4782	1N/06	328718	5259317	1.3	58	1	25	3.4	25	76	0.01	119
4783	1N/06	329136	5260215	1.1	54	1	26	4.0	25	77	0.01	128
4784	1N/06	329482	5261104	2.5	44	1	24	3.2	25	59	0.01	112
4785	1N/06	329957	5262015	1.8	64	1	27	3.3	133	159	0.03	119
4786	1N/06	330401	5262844	1.1	59	1	26	3.2	25	89	0.03	111
4787	1N/11	331104	5263747	2.1	54	1	25	3.3	25	69	0.01	119

Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4788	1N/11	331009	5264686	2.4	51	1	28	3.9	105	88	0.01	119
4789	1N/11	331488	5265408	2.2	50	1	29	4.3	25	88	0.01	136
4790	1N/11	330717	5266053	2.4	55	1	22	3.7	25	64	0.02	108
4791	1N/11	331323	5269149	1.1	56	1	26	3.2	72	59	0.01	99
4792	1N/11	330413	5268561	2.8	61	1	27	3.9	25	62	0.01	106
4793	1N/11	329754	5267751	1.9	67	1	33	3.8	101	72	0.05	111
4794	1N/06	313853	5255382	1.7	60	1	16	3.1	25	27	0.01	91
4795	1N/06	312366	5252031	2.1	57	1	23	3.2	61	39	0.06	122
4796	1N/06	315213	5251045	1.2	55	1	17	2.8	25	31	0.02	93
4797	1N/06	317005	5251756	2.8	72	1	18	2.8	25	33	0.04	100
4798	1N/06	321848	5244759	1.8	77	1	25	4.0	25	80	0.03	113
4799	1N/06	324395	5246448	1.1	77	1	25	4.4	82	59	0.01	116
4800	1N/06	326917	5246524	2.4	71	1	27	4.2	25	71	0.02	120
4801	1N/06	325028	5243524	1.9	74	1	25	4.1	25	76	0.01	106
4802	1N/06	323704	5241982	2.1	66	1	22	3.8	25	71	0.02	121
4803	1N/06	321769	5236901	2.0	51	1	24	3.8	25	57	0.01	127
4804	1N/06	318710	5235866	2.0	60	1	28	4.2	25	62	0.03	147
4805	1N/06	333180	5243055	2.0	109	1	17	2.3	25	38	0.01	93
4806	1N/06	335400	5242837	2.2	121	1	11	1.3	25	31	0.01	70
4807	1N/06	337202	5242044	1.8	101	1	19	2.3	58	45	0.01	69
4808	1N/06	339117	5241956	1.9	57	1	28	3.5	25	48	0.01	102
4809	1N/06	341170	5241667	2.3	43	1	21	3.0	25	39	0.03	100
4810	1N/06	343465	5242009	1.9	49	1	20	2.6	25	32	0.02	80
4811	1N/06	345490	5242451	1.7	56	1	13	1.7	25	26	0.03	87
4812	1N/06	347321	5242196	2.2	90	1	14	1.9	25	32	0.01	70
4813	1N/06	348695	5241169	0.2	57	1	16	2.8	25	29	0.04	122
4814	1N/06	347307	5245370	3.5	72	1	15	2.4	95	87	0.01	85
4815	1N/06	342437	5246546	1.6	74	1	19	2.3	25	38	0.01	92
4816	1N/06	348895	5257249	1.8	19	1	7	1.4	25	13	0.02	56
4817	1N/06	342461	5253572	2.8	43	1	21	3.1	25	36	0.01	81
4818	1N/06	338547	5247972	2.3	107	1	13	2.5	25	37	0.03	95
4819	1N/06	347716	5235184	2.8	40	1	14	2.0	25	24	0.03	53
4820	1N/06	346042	5235624	2.5	37	1	16	1.9	25	30	0.02	68
4821	1N/06	344159	5235068	2.4	53	1	16	2.3	25	32	0.02	84
4822	1N/06	341969	5234831	1.8	80	1	16	2.1	25	52	0.01	68
4823	1N/06	337228	5235951	1.4	119	1	16	1.8	25	47	0.01	62
4824	1N/06	334457	5235639	1.2	139	1	13	1.6	25	36	0.03	54
4825	1N/06	335185	5237156	0.2	130	1	16	1.9	25	44	0.01	56
4826	1N/06	332681	5237498	1.7	126	1	12	1.6	25	34	0.03	89
4827	1N/06	330261	5237713	1.8	126	1	16	2.2	51	48	0.01	89
4828	1N/05	310064	5244119	1.8	67	1	17	3.0	25	49	0.02	100
4829	1N/05	310289	5252012	3.0	84	1	14	3.4	25	22	0.02	97

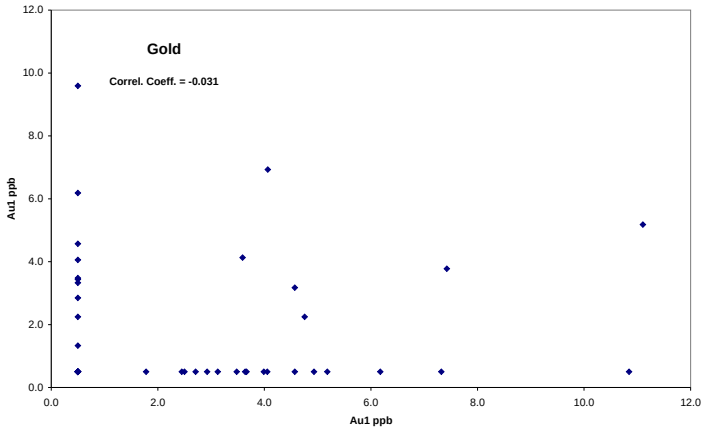
Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4830	1N/06	322358	5254863	1.9	70	1	21	3.6	25	52	0.03	121
4831	1N/06	321798	5253495	2.7	74	1	21	3.7	25	52	0.01	100
4832	1N/11	334320	5263223	1.0	74	1	29	3.8	91	68	0.02	119
4833	1N/06	333810	5262475	1.3	79	1	41	5.8	25	61	0.01	171
4834	1N/06	331785	5260993	1.2	44	1	22	3.0	25	48	0.03	111
4836	1N/06	330968	5260252	1.2	53	1	22	3.5	81	68	0.01	111
4837	1N/06	330422	5259420	1.4	58	1	26	3.4	123	126	0.01	136
4838	1N/06	330673	5261145	0.9	64	1	26	3.8	25	64	0.02	126
4839	1N/06	329909	5260457	2.1	64	1	26	4.1	25	78	0.03	128
4840	1N/06	331165	5262023	1.7	56	1	22	3.5	25	58	0.02	116
4841	1N/06	331972	5262318	0.8	58	1	29	3.8	83	79	0.01	123
4842	1N/11	333756	5264003	1.3	57	1	26	3.9	25	75	0.01	136
4843	1N/11	332844	5263514	1.3	55	1	29	3.9	103	71	0.01	140
4844	1N/11	333068	5264737	1.9	54	1	24	3.3	82	71	0.03	118
4845	1N/11	333045	5266016	1.1	49	1	27	4.1	55	65	0.01	118
4846	1N/11	334632	5266724	1.2	51	1	29	4.0	25	64	0.01	128
4847	1N/11	333952	5267368	1.6	50	1	27	4.2	83	63	0.01	128
4848	1N/11	332885	5267105	2.0	48	1	29	4.1	25	65	0.01	125
4849	1N/11	332126	5266417	1.9	52	1	29	4.6	74	59	0.01	153
4850	1N/11	330946	5266958	2.0	53	1	25	3.7	79	70	0.01	135
4851	1N/11	331526	5267835	1.8	58	1	31	4.0	81	91	0.01	128
4852	1N/11	331943	5268454	1.2	59	1	28	3.6	25	116	0.02	124
4853	1N/11	333192	5269143	1.9	57	1	30	3.8	25	86	0.02	148
4854	1N/11	334001	5270064	2.2	62	1	29	3.5	66	64	0.04	119
4855	1N/11	335106	5270369	1.2	75	1	22	4.1	56	59	0.01	136
4856	1N/11	333802	5268371	1.0	42	1	24	3.5	25	48	0.02	115
4857	1N/11	332695	5268233	1.9	52	1	28	4.1	75	66	0.03	124
4858	1N/11	331996	5264810	1.3	43	1	24	3.1	25	47	0.02	126
4859	1N/06	346196	5257847	2.1	20	1	8	1.4	25	16	0.03	67
4860	1N/06	346421	5259028	0.9	17	1	7	1.1	55	63	0.01	45
4861	1N/06	346378	5260128	1.2	30	1	11	2.0	25	25	0.01	65
4863	1N/06	347730	5258698	1.6	18	1	6	1.1	25	17	0.01	46
4864	1N/06	347929	5259672	1.9	26	1	11	1.7	25	21	0.02	66
4865	1N/06	347802	5260695	1.7	19	1	9	1.4	25	16	0.03	50
4866	1N/11	349303	5263208	2.0	53	1	12	2.2	25	36	0.01	72
4867	1N/06	349201	5255812	1.9	19	1	11	1.7	25	20	0.01	67
4868	1N/06	349301	5262217	3.8	83	1	11	2.0	25	30	0.01	77
4869	1N/06	349128	5261234	1.1	39	1	16	2.5	25	21	0.02	72
4871	1N/06	349371	5259044	1.6	36	1	12	2.1	25	30	0.02	62
4872	1N/06	349230	5260019	1.6	47	1	14	2.3	25	21	0.02	67
4873	1N/11	348210	5262985	2.2	47	1	13	2.1	25	25	0.01	60
4874	1N/06	348616	5260606	3.0	55	1	20	2.7	25	48	0.04	73

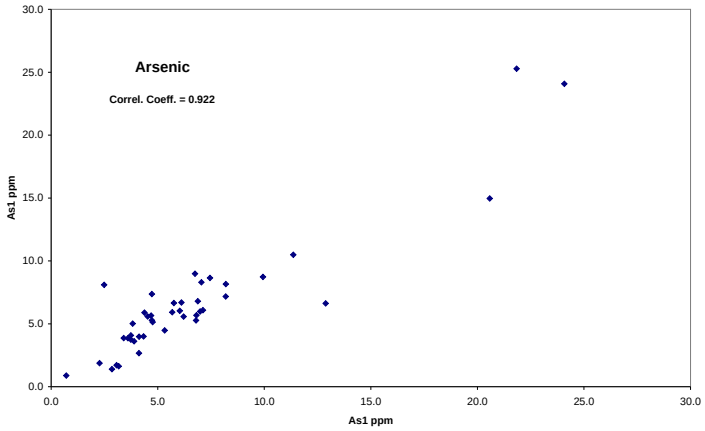
Sample	NTS	Easting	Northing	U1	V2	W1	Y2	Yb1	Zn1	Zn2	Zr1	Zr2
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppm
4875	1N/06	347230	5262366	5.5	103	1	15	2.7	99	67	0.03	74
4876	1N/06	346770	5261570	4.0	106	1	16	2.8	59	54	0.01	79
4877	1N/06	345646	5261062	1.9	43	1	9	1.5	25	27	0.02	63
4878	1N/06	345527	5259411	2.5	41	1	10	1.6	25	30	0.01	55
4879	1N/06	347932	5261469	2.0	27	1	10	1.8	25	19	0.01	60
4880	1N/06	344957	5260192	1.5	31	1	8	1.4	25	19	0.02	62
4881	1N/06	344534	5259257	3.2	78	1	23	3.7	25	84	0.02	81
4882	1N/06	343948	5259791	1.0	34	1	14	2.0	25	17	0.01	63
4883	1N/06	342799	5258428	1.0	43	1	18	2.6	25	26	0.01	65
4884	1N/06	343084	5257554	2.0	31	1	14	2.1	25	25	0.01	62
4885	1N/06	343780	5258084	0.8	39	1	17	2.6	62	27	0.02	67
4886	1N/06	343963	5255628	2.2	38	1	13	2.2	25	20	0.02	68
13302	1N/05	305746	5246442	2.8	61	2	26	3.3	72	70	0.01	128
13316	1N/05	293407	5236970	2.4	80	1	25	3.3	25	77	0.02	111
13317	1N/05	294212	5237524	1.4	90	1	28	4.4	25	101	0.01	125
13322	1N/05	295691	5245624	2.5	91	1	26	3.8	25	89	0.02	118
13325	1N/05	306964	5241945	2.4	49	1	22	2.9	93	55	0.01	110
13328	1N/05	299069	5245720	2.3	71	1	23	3.4	25	47	0.01	104
13329	1N/05	298848	5245235	2.3	72	1	28	4.0	25	55	0.03	111
13332	1N/05	301563	5247151	1.8	75	1	27	3.7	79	59	0.01	133
13335	1N/05	305570	5238496	1.8	51	2	21	3.2	25	46	0.02	108
13343	1N/05	302858	5245509	2.1	64	1	22	3.1	25	63	0.01	122
13344	1N/05	298765	5239389	2.0	85	1	21	3.4	25	63	0.01	103
13345	1N/05	298899	5239148	2.1	86	1	25	3.7	59	63	0.01	117
13346	1N/05	302119	5240216	1.3	72	1	23	3.1	25	73	0.03	129
13349	1N/05	284757	5259138	3.3	94	1	37	4.8	25	63	0.01	78
13350	1N/05	284560	5258091	2.6	102	1	36	4.3	25	59	0.03	81
983501	1N/05	306015	5246203	2.5	67	1	27	3.4	61	61	0.02	120

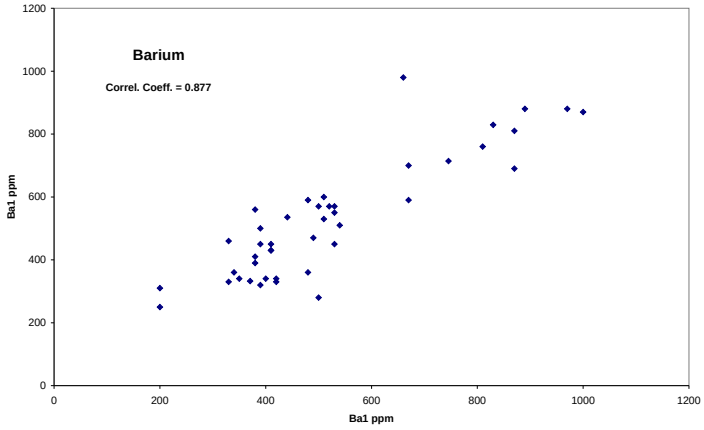
APPENDIX B

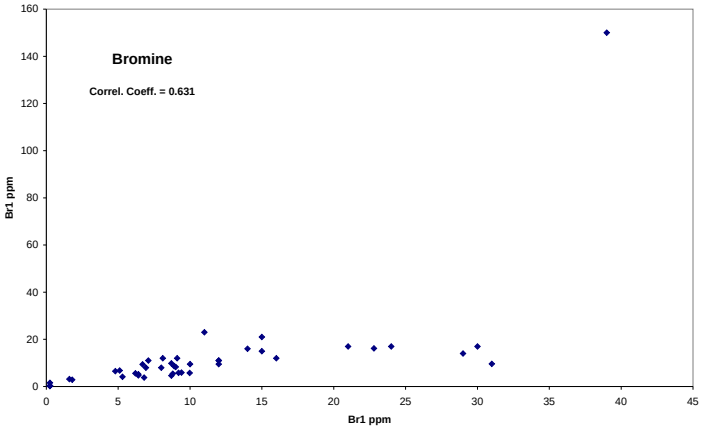
Comparisons of Field Duplicates

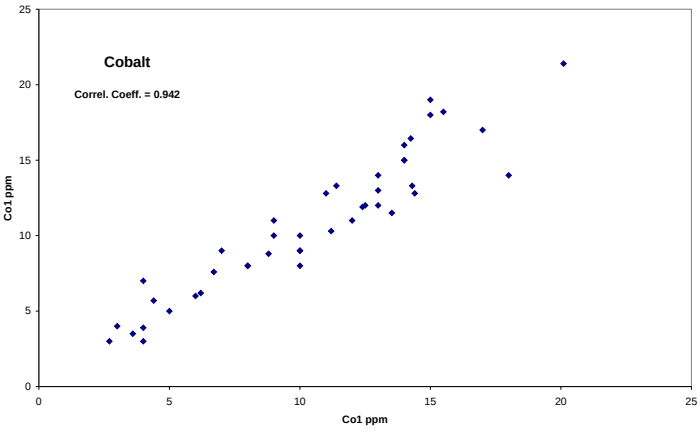
Appendix B: Comparison of field duplicates.

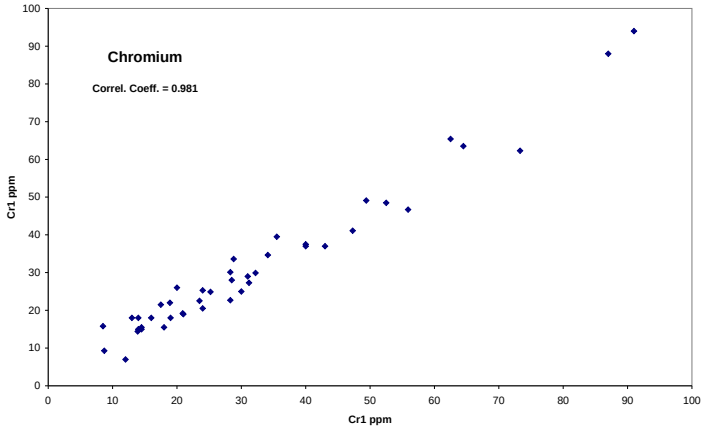


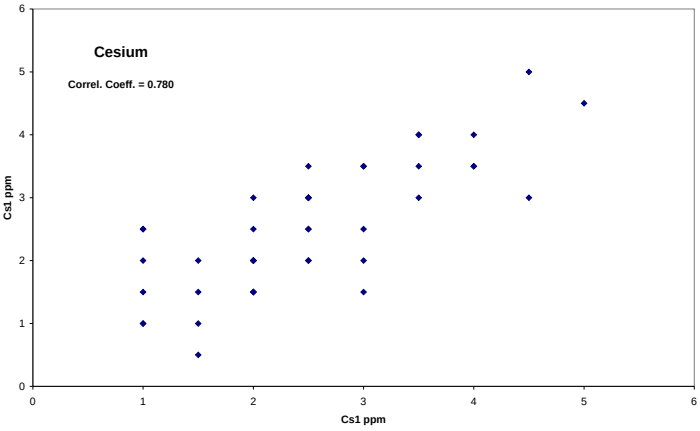


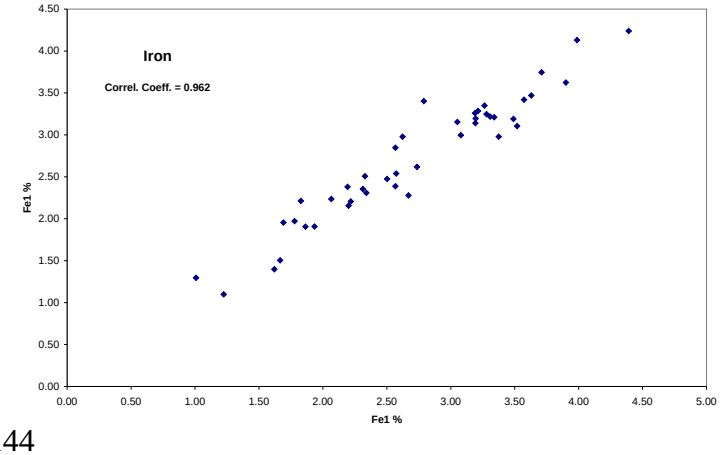




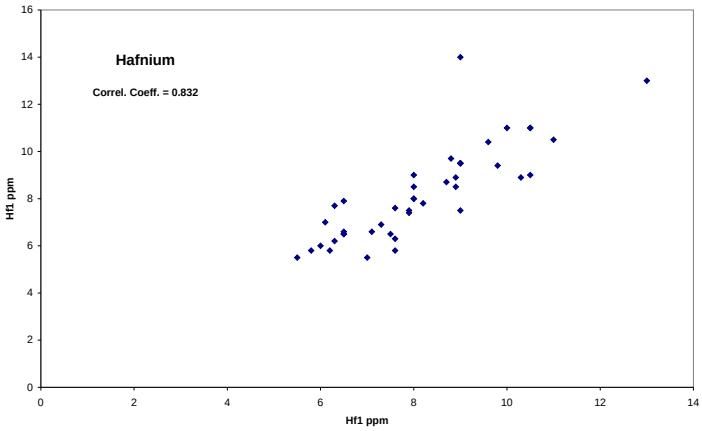


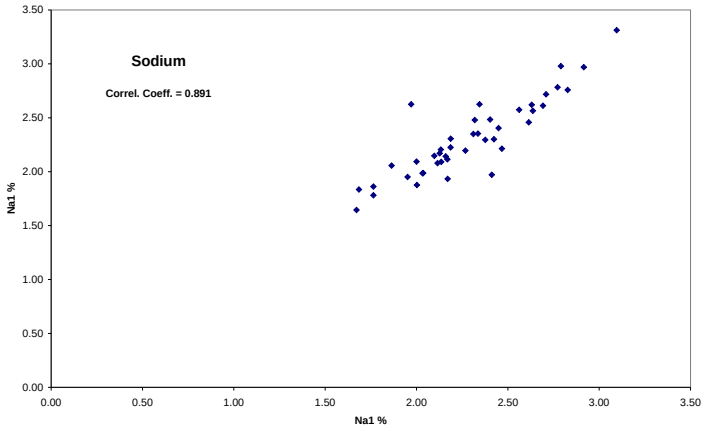


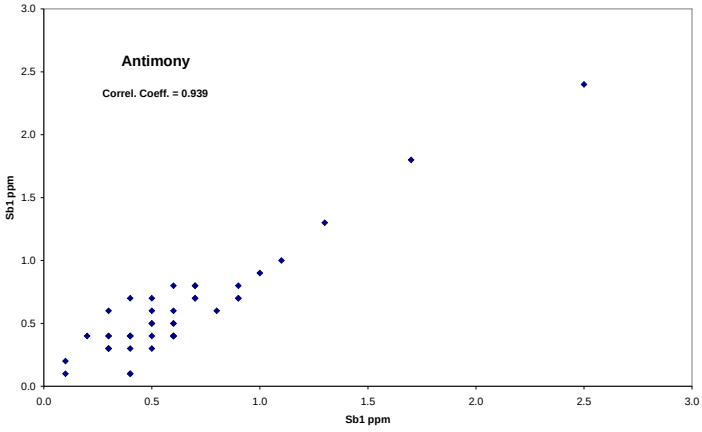


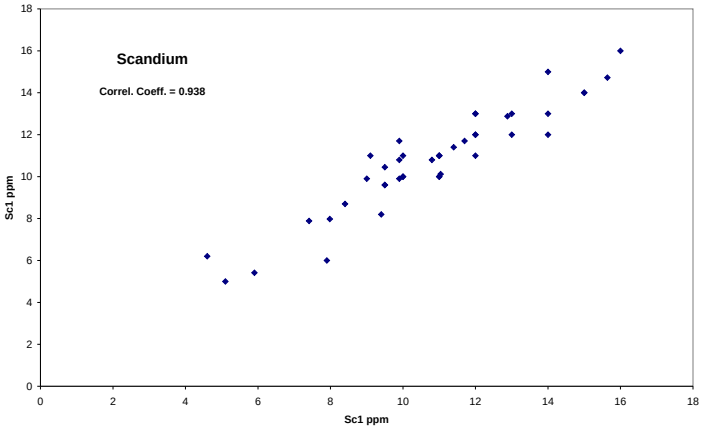


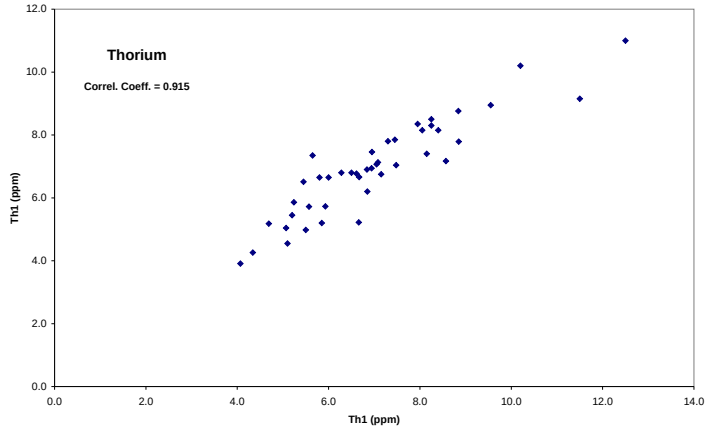
Appendix B: Comparison of field duplicates, cont.

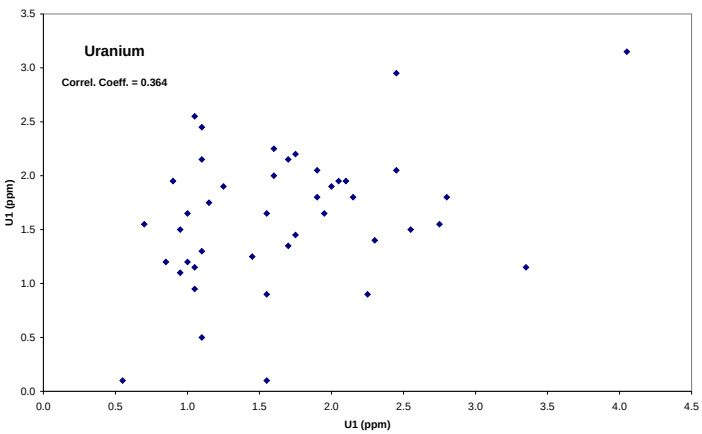


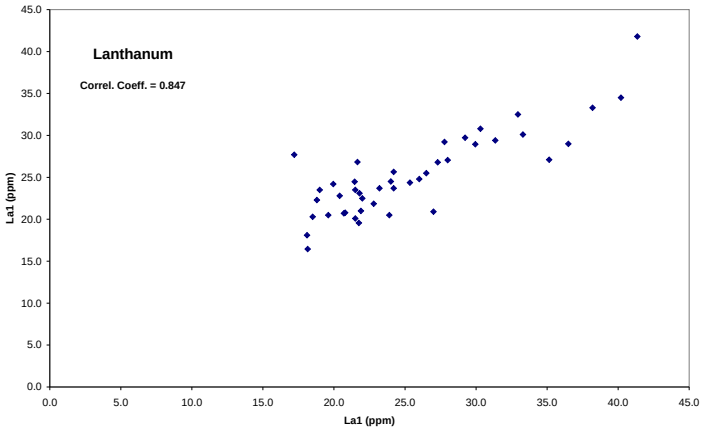


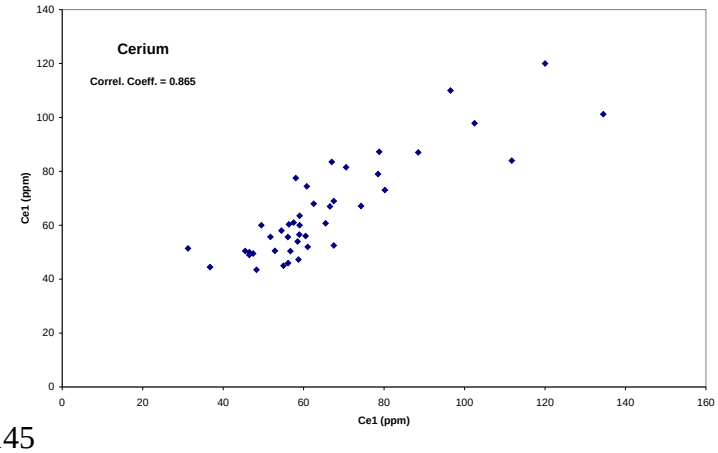




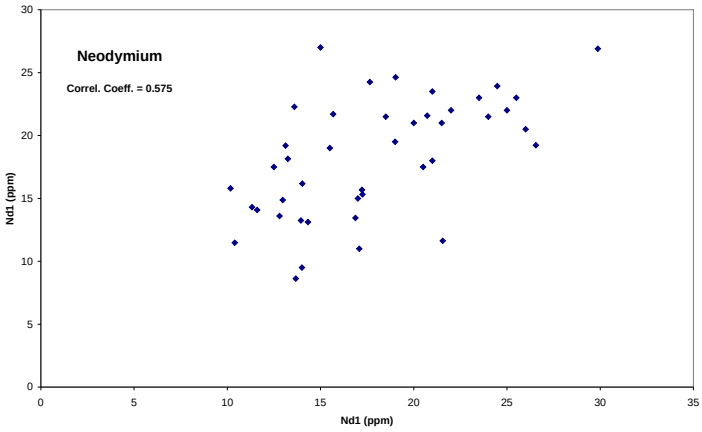


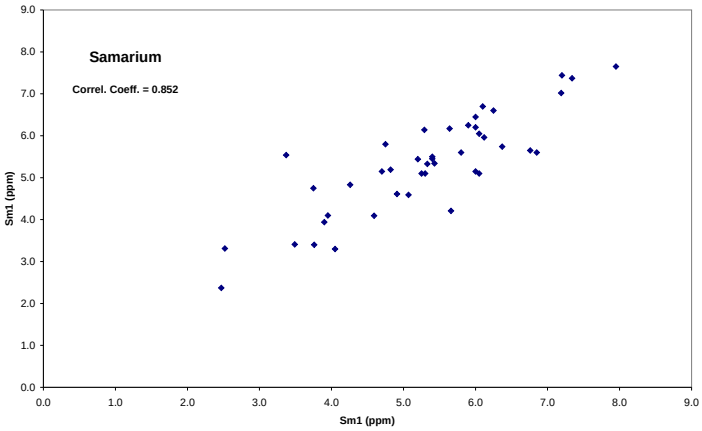


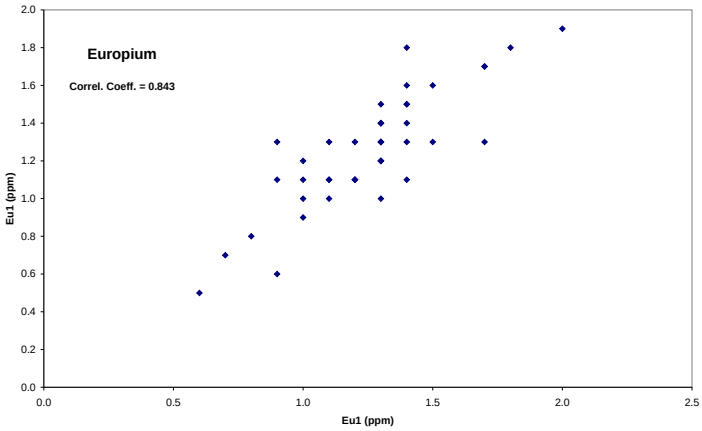


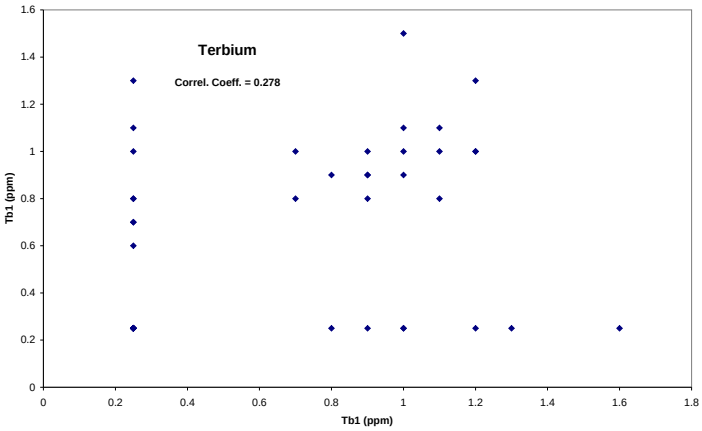


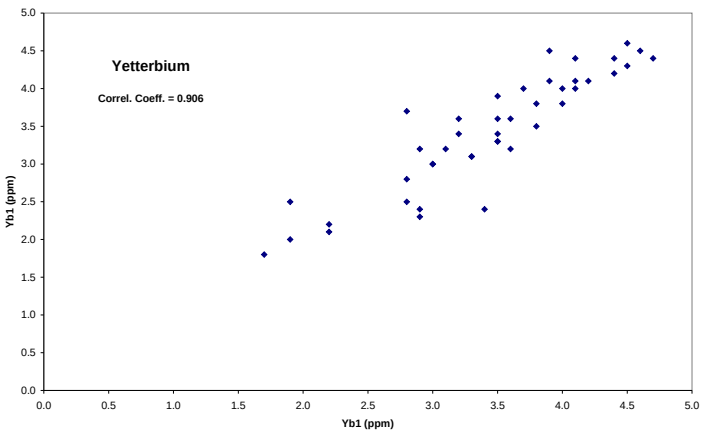
Appendix B: Comparison of field duplicates, cont.

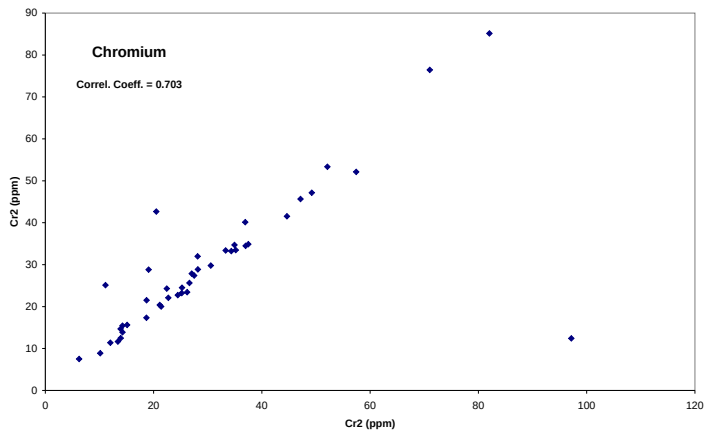


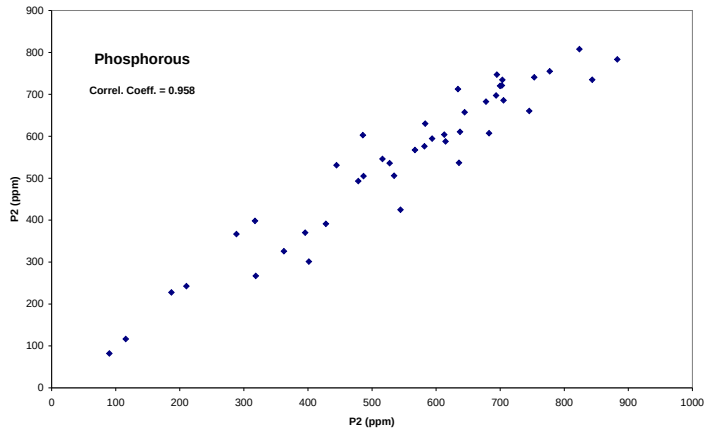


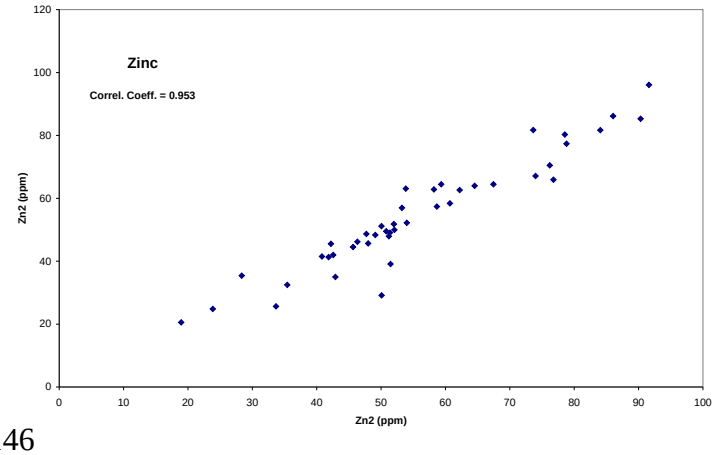




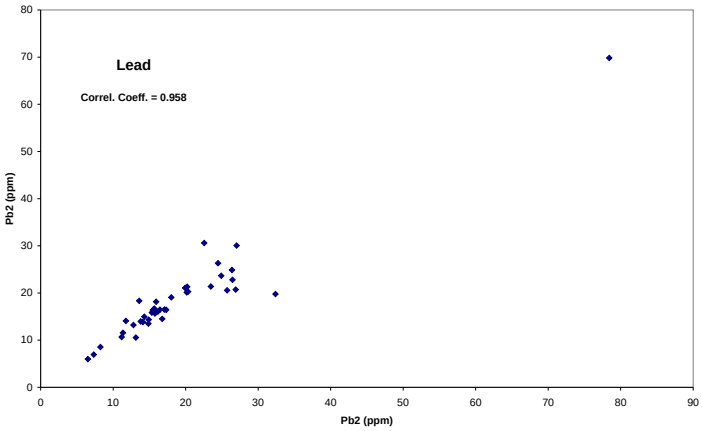


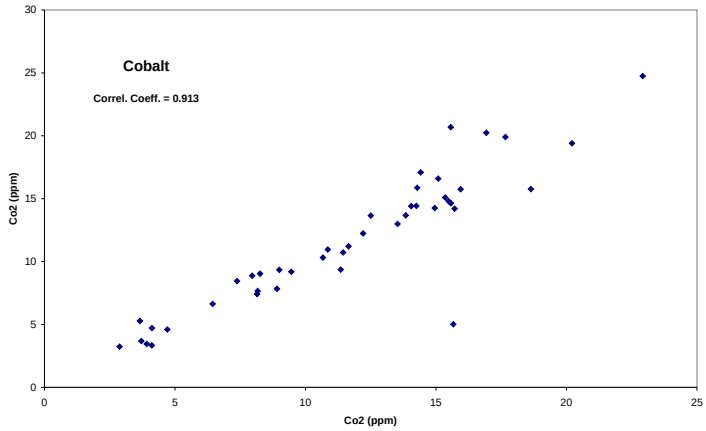


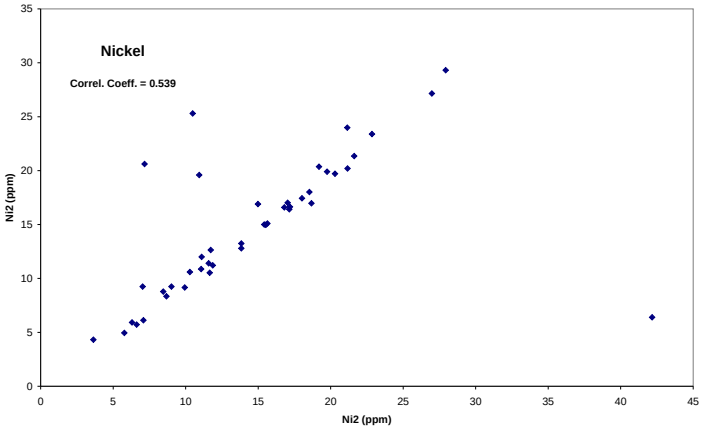


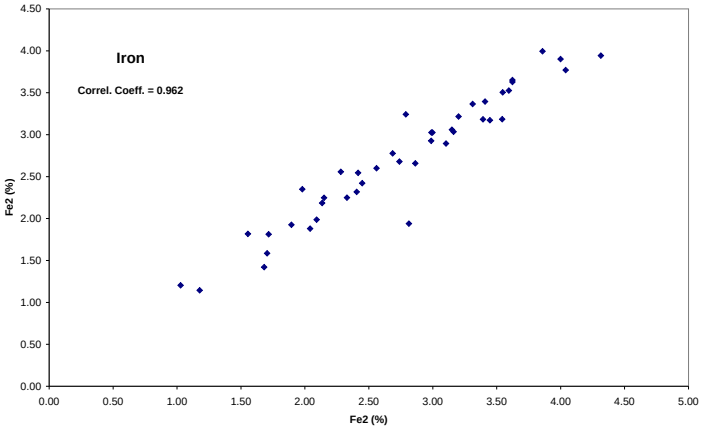


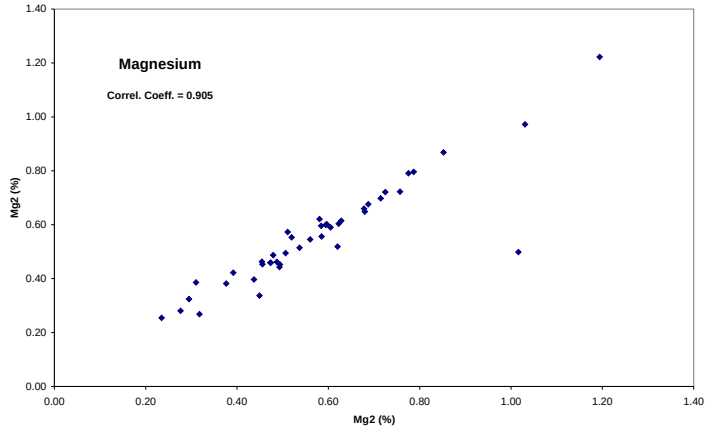
Appendix B: Comparison of field duplicates, cont.

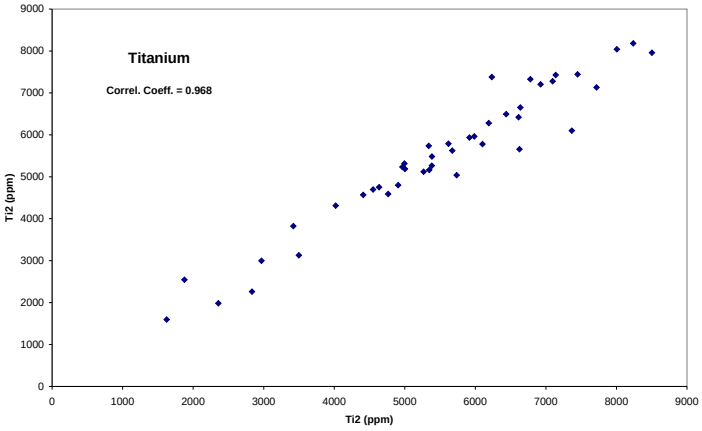


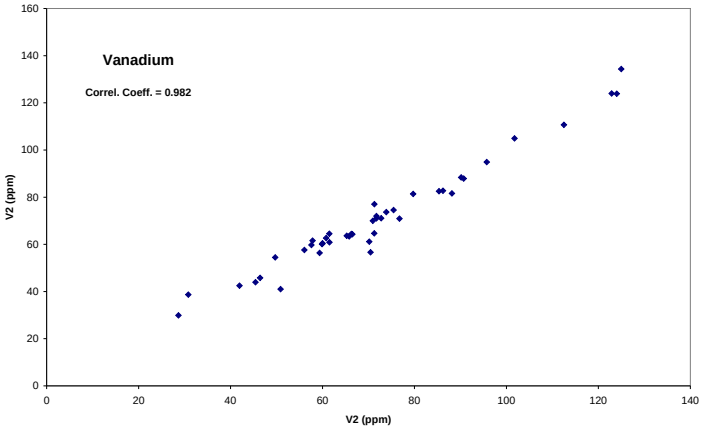


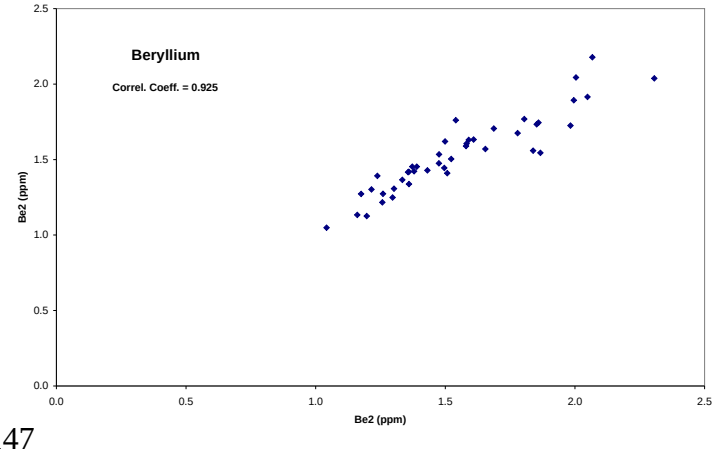




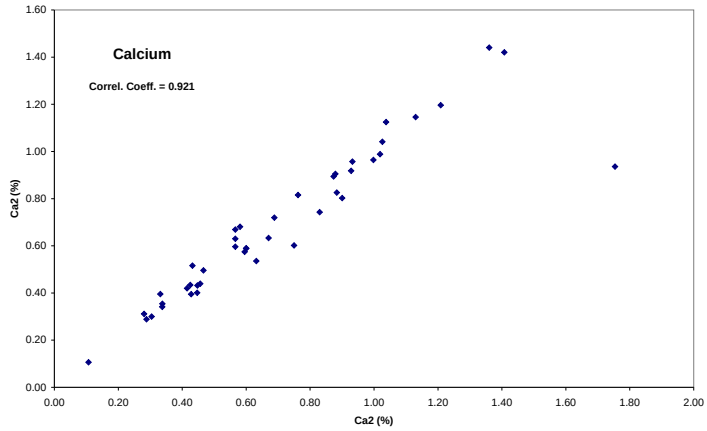


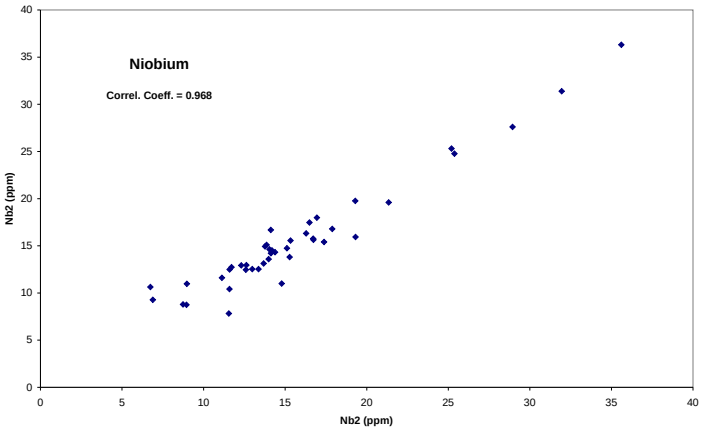


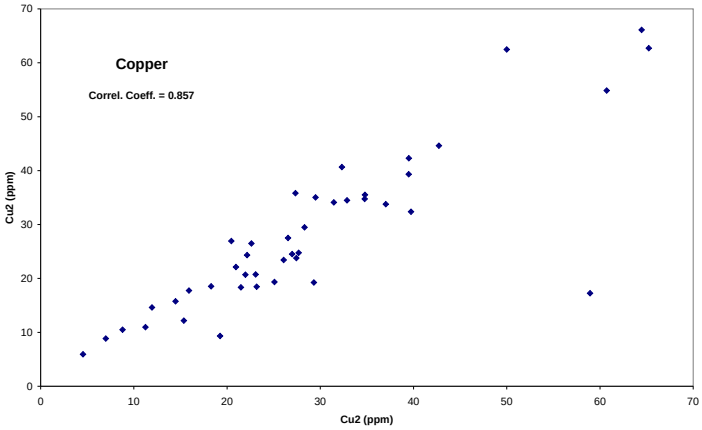


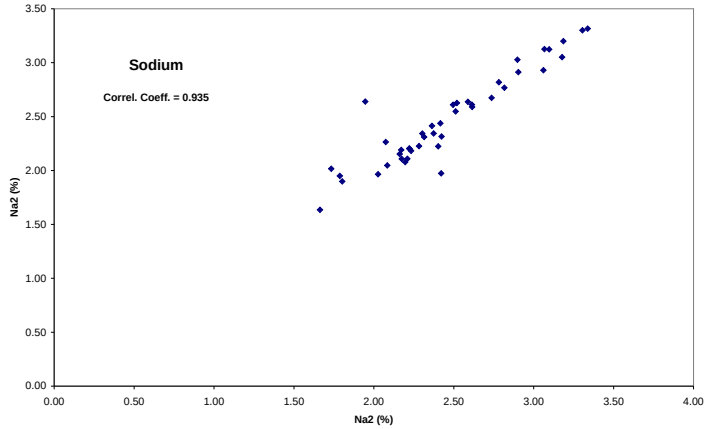


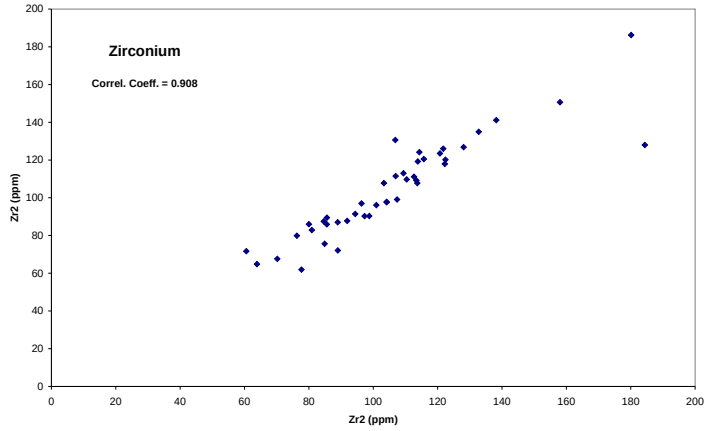
Appendix B: Comparison of field duplicates, cont.

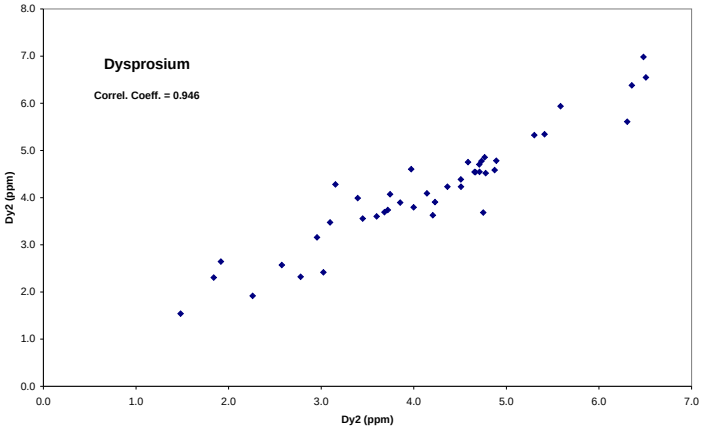


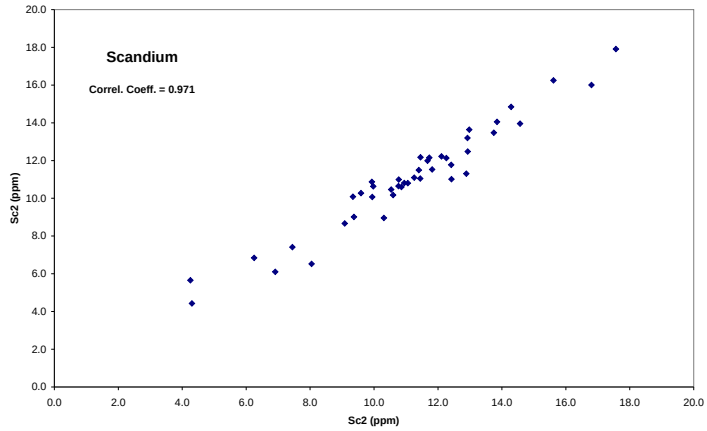


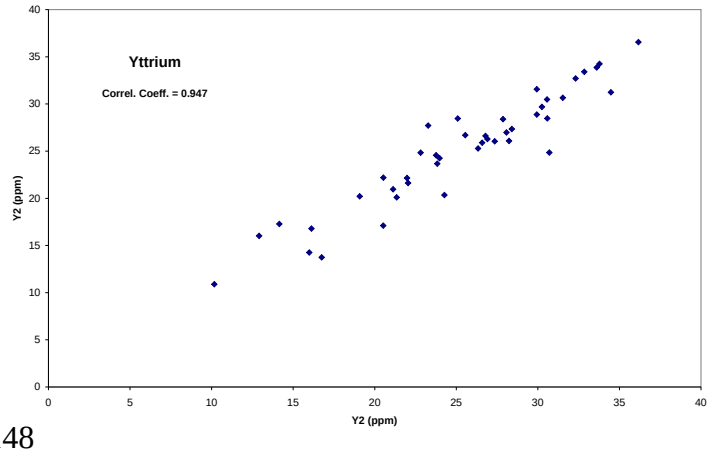




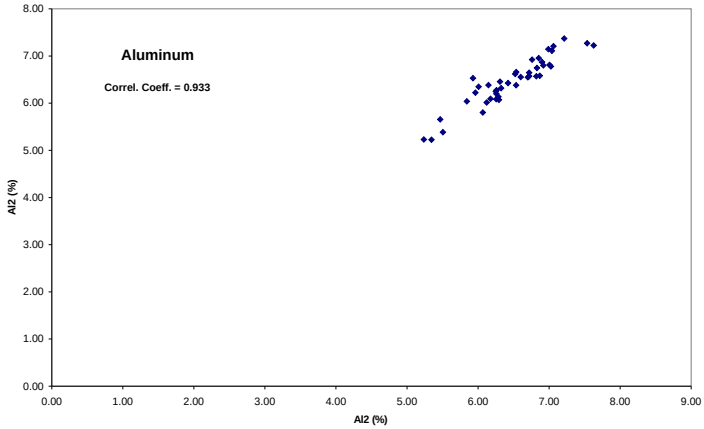


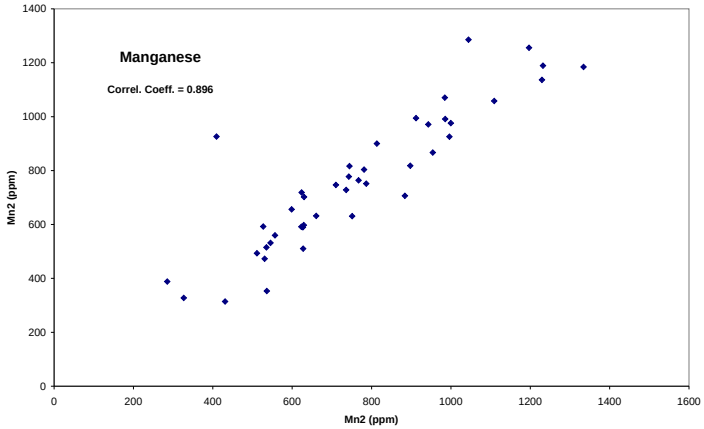


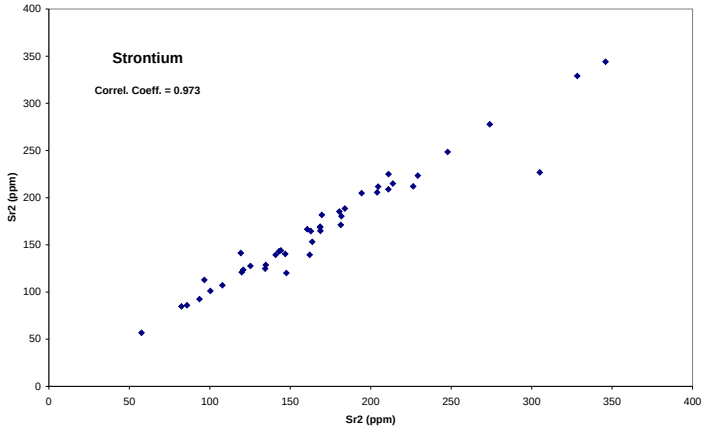


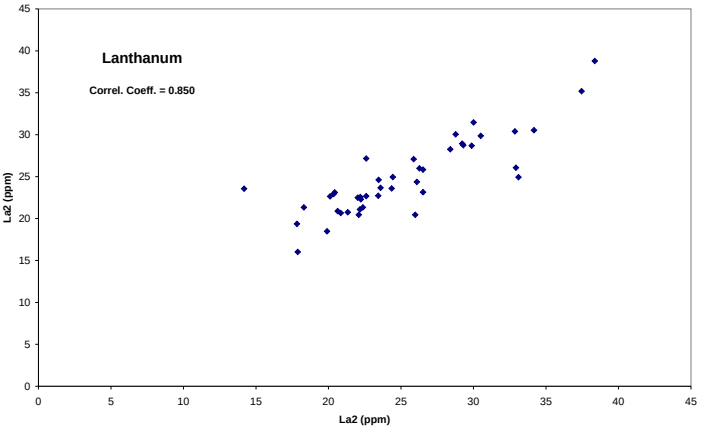


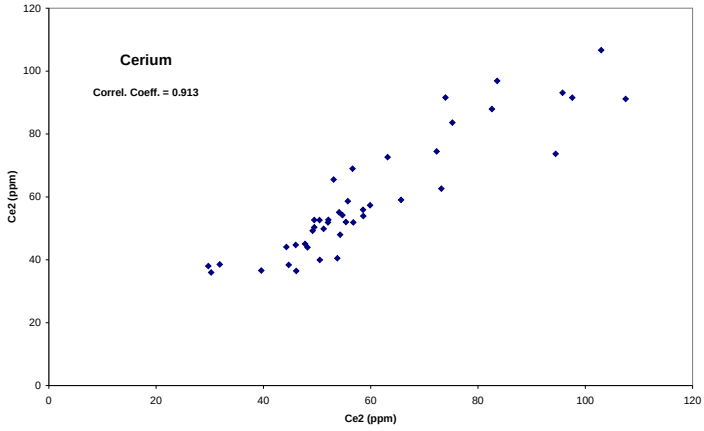
Appendix B: Comparison of field duplicates, cont.

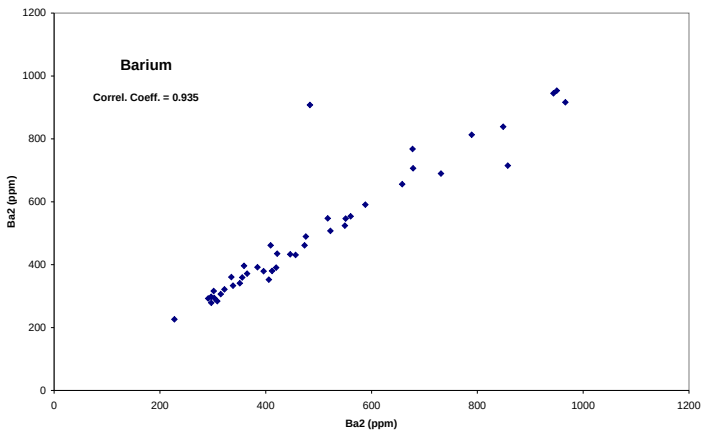


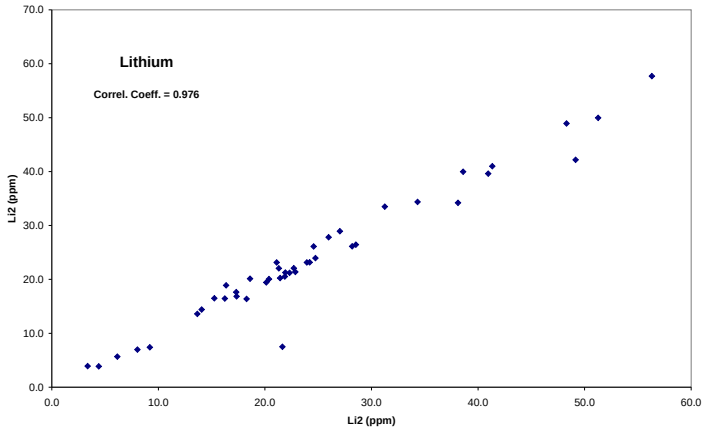


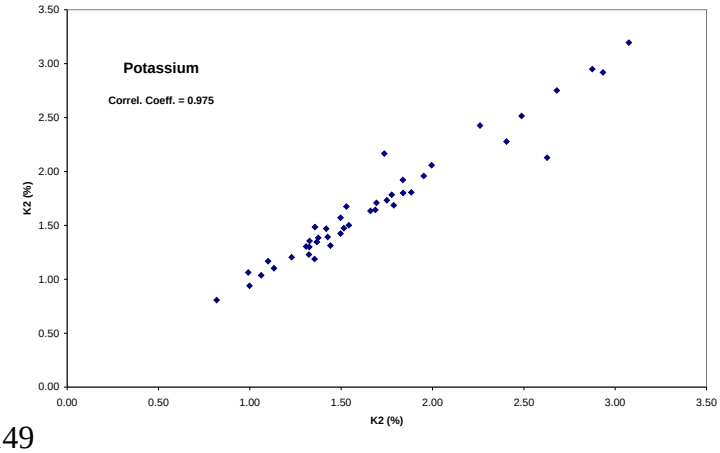




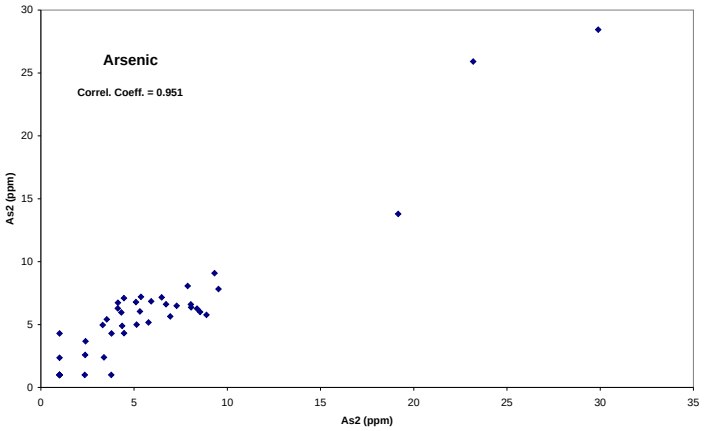


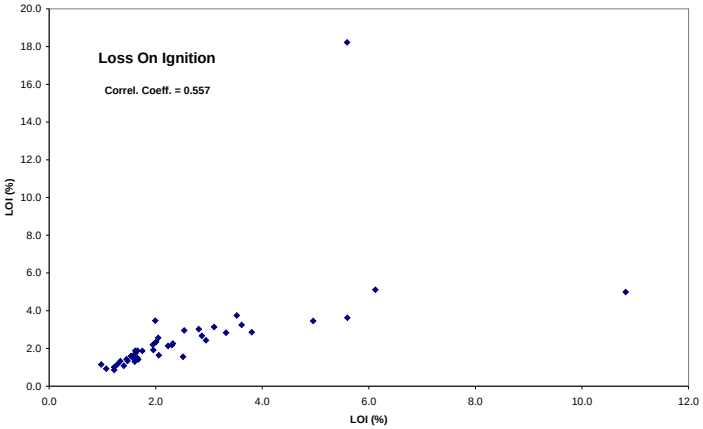


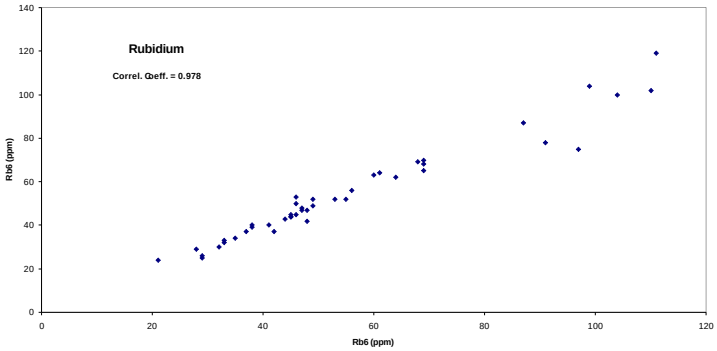




Appendix B: Comparison of field duplicates, cont.







APPENDIX C

List of element plots not discussed in text.

Figure 20. *Distribution of aluminum in till.*

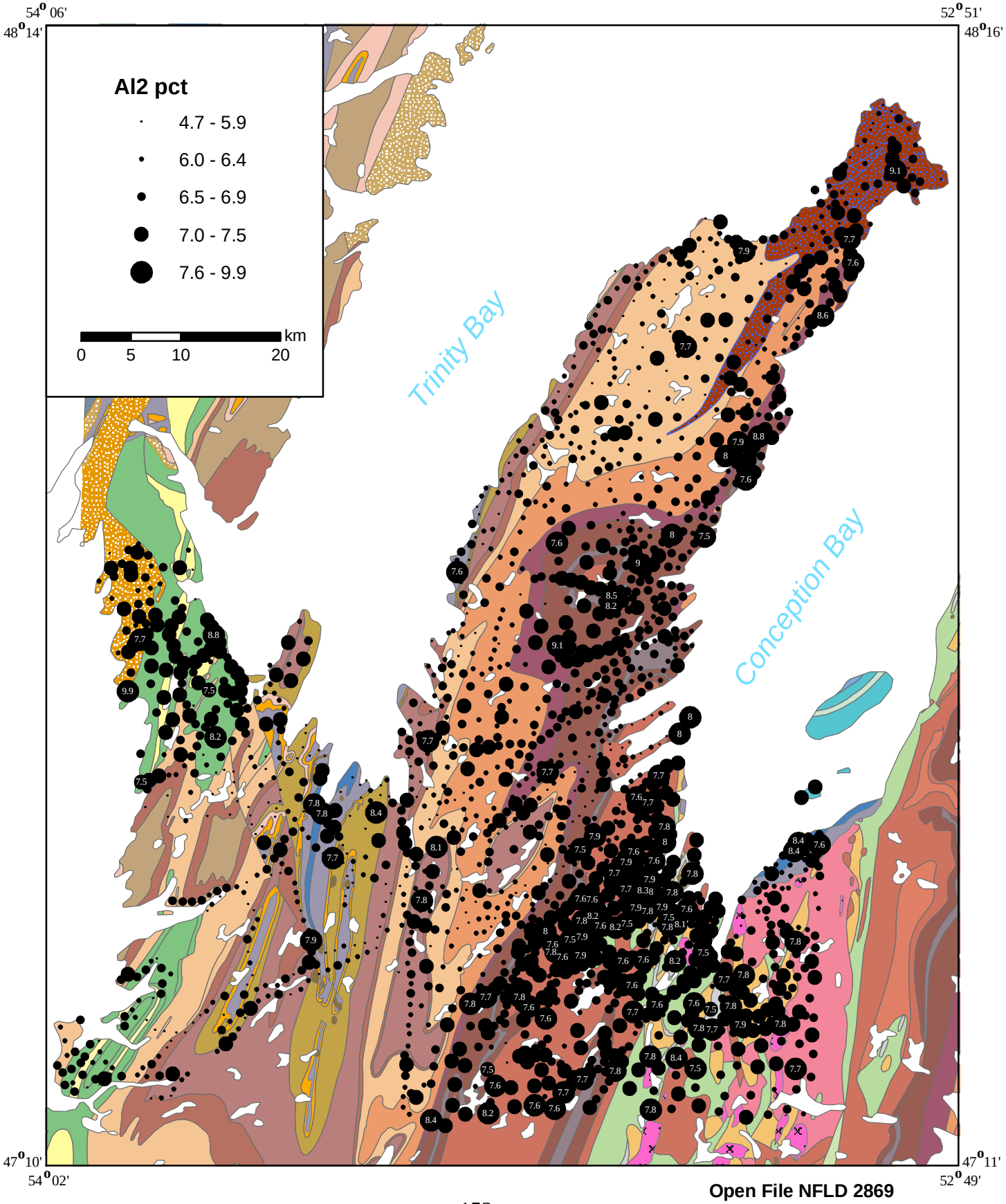


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Figure 21. *Distribution of beryllium in till.*

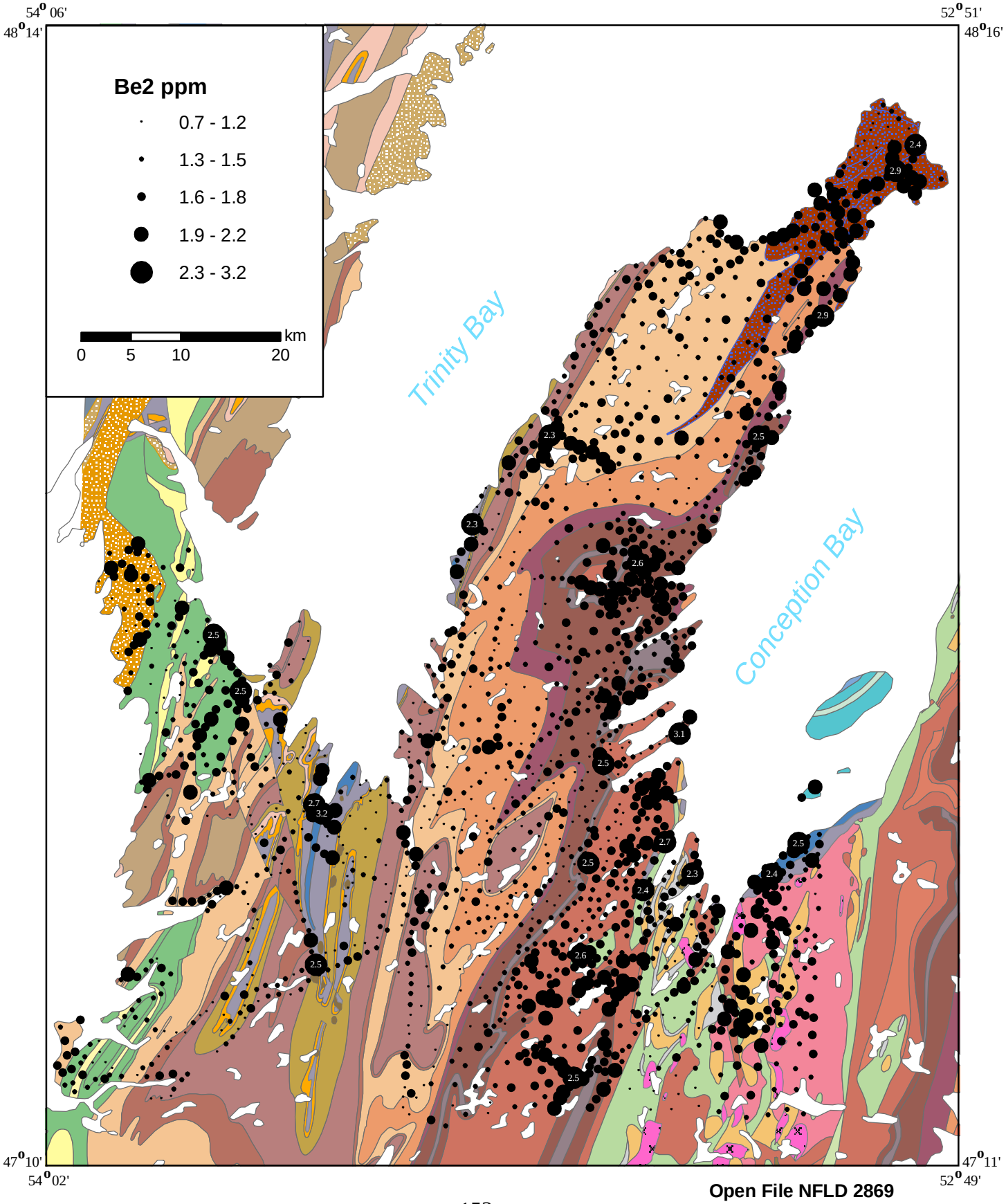

Figure 22. *Distribution of bromine in till.*

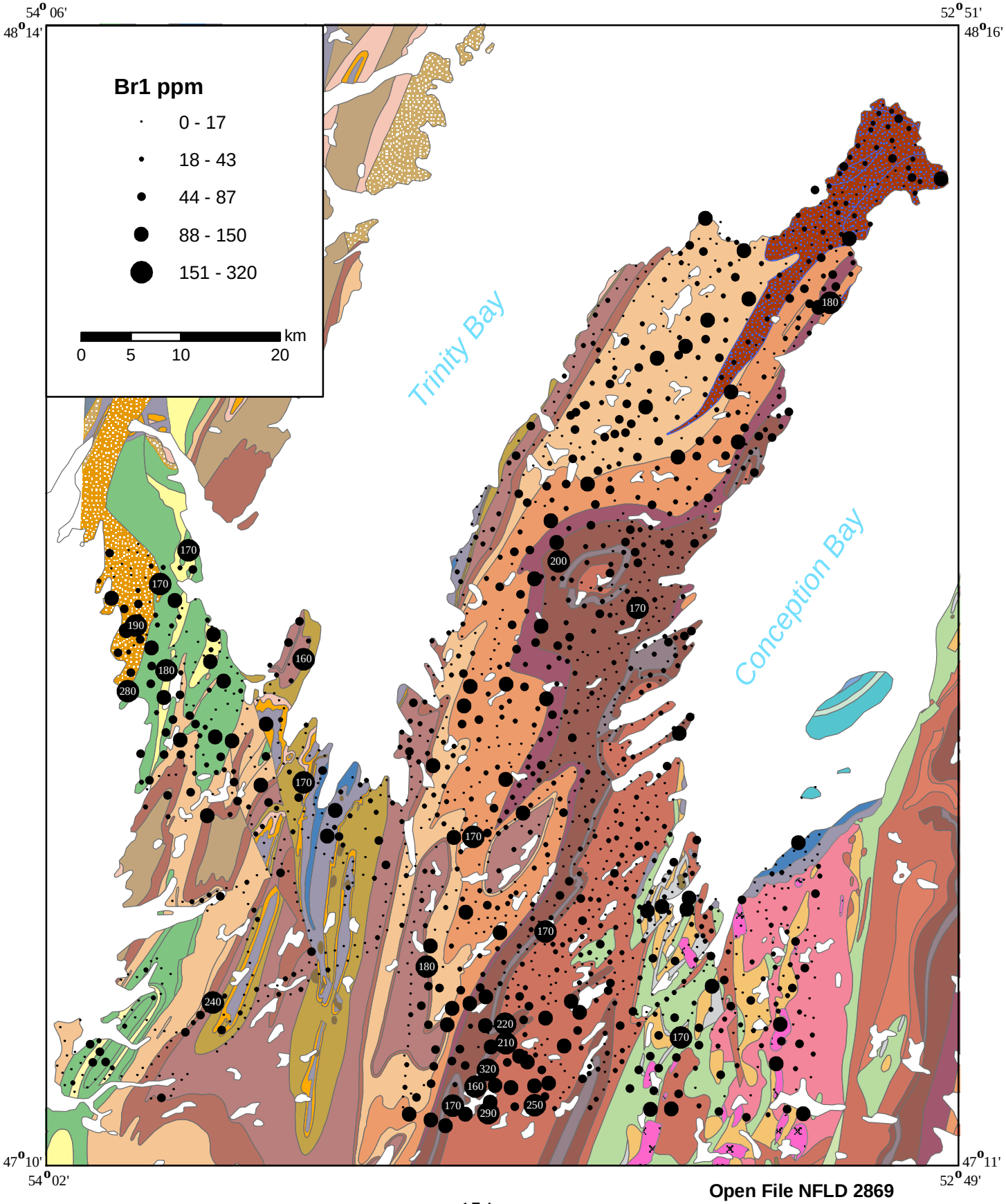

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Figure 23. *Distribution of cadmium in till.*

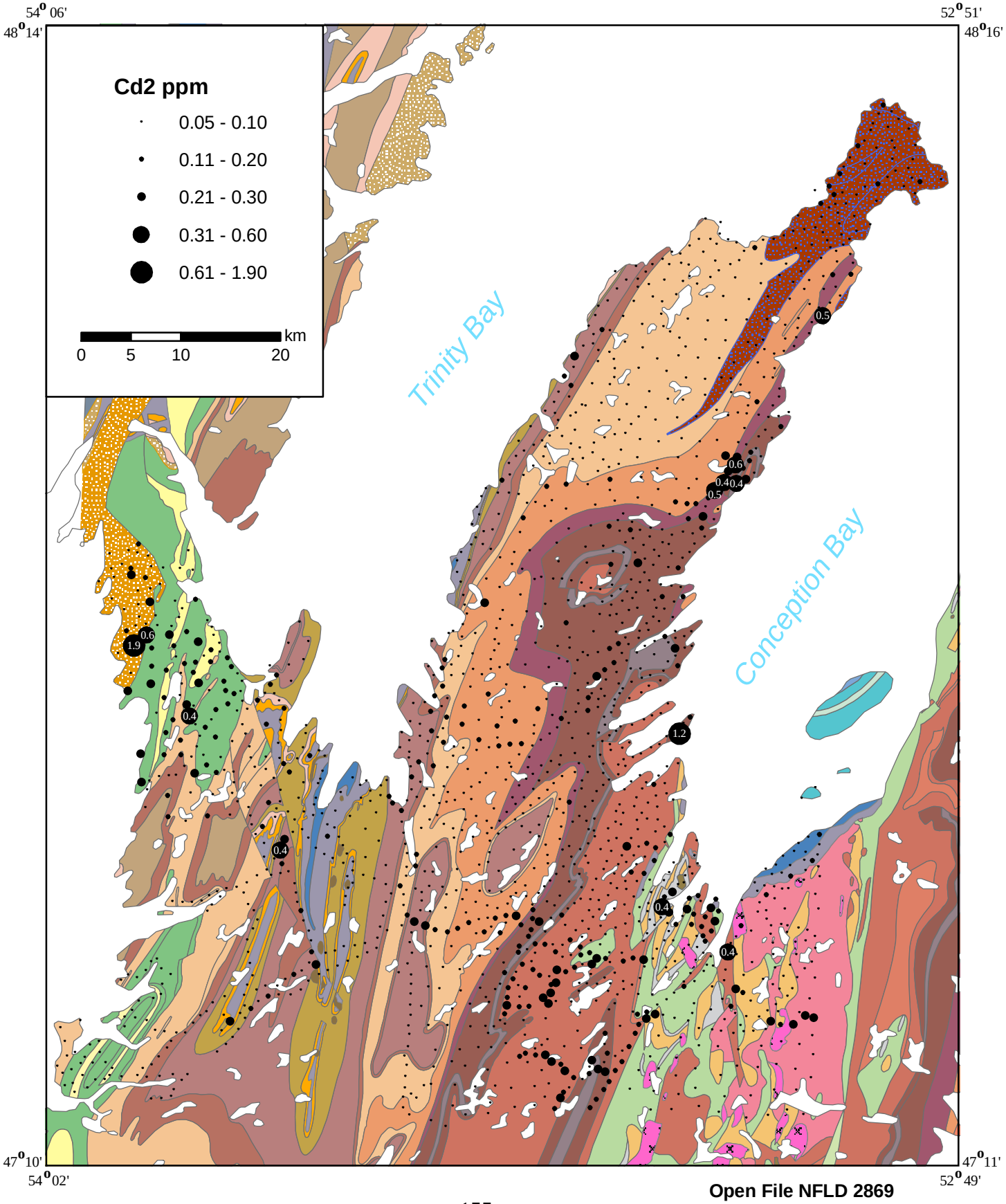

Figure 24. *Distribution of calcium in till.*

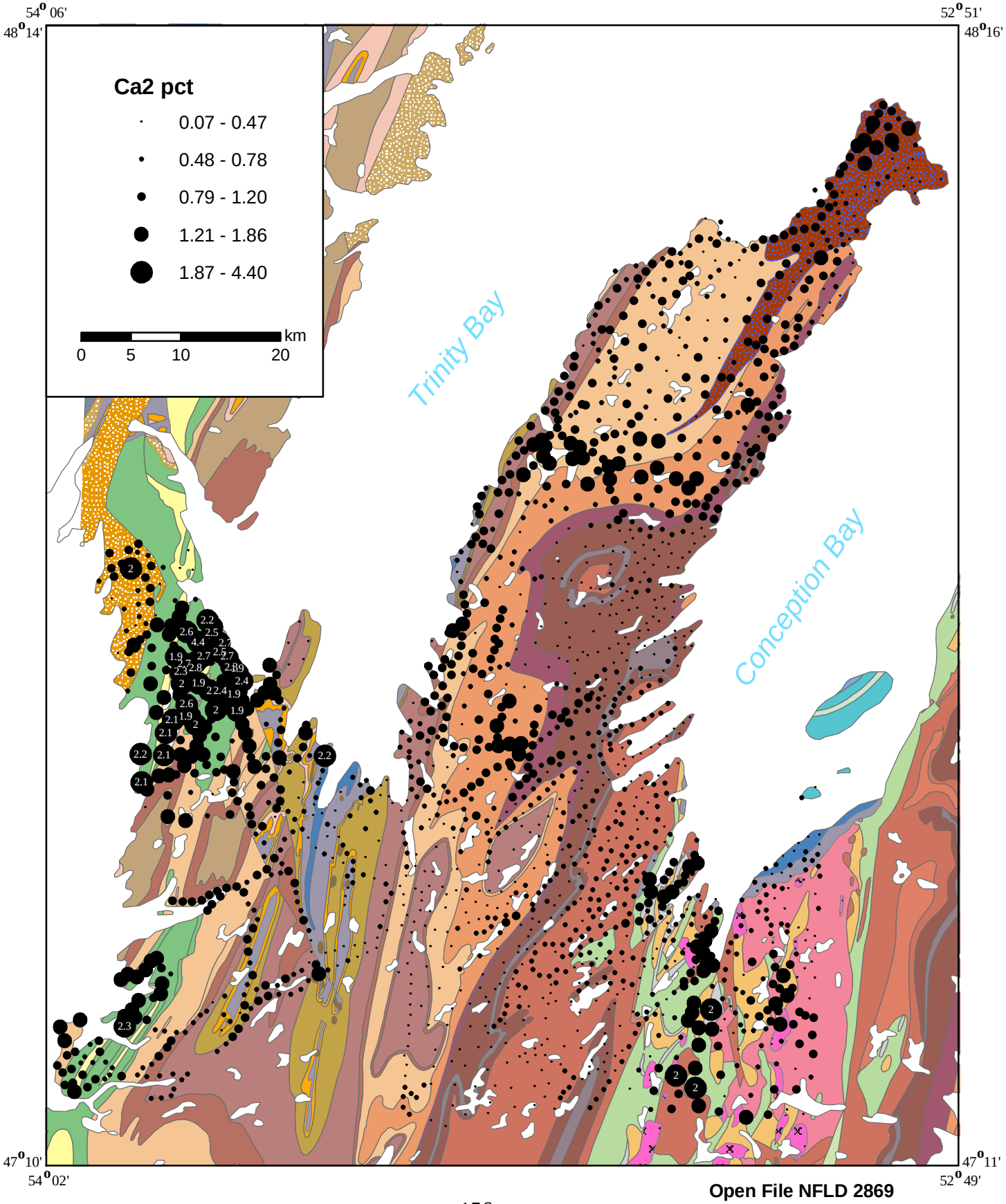

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Figure 25. *Distribution of cerium in till.*

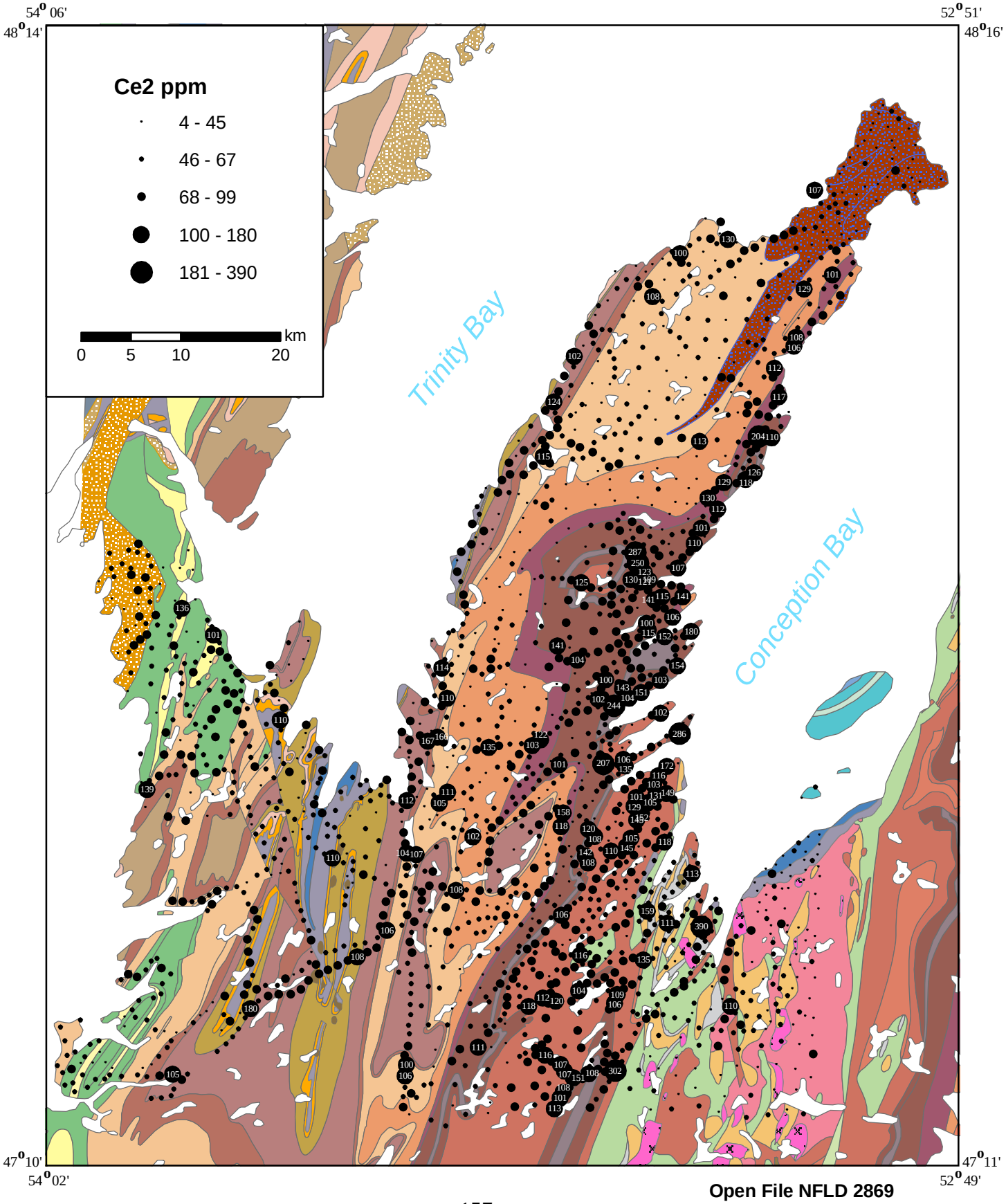

Figure 26. *Distribution of cesium in till.*

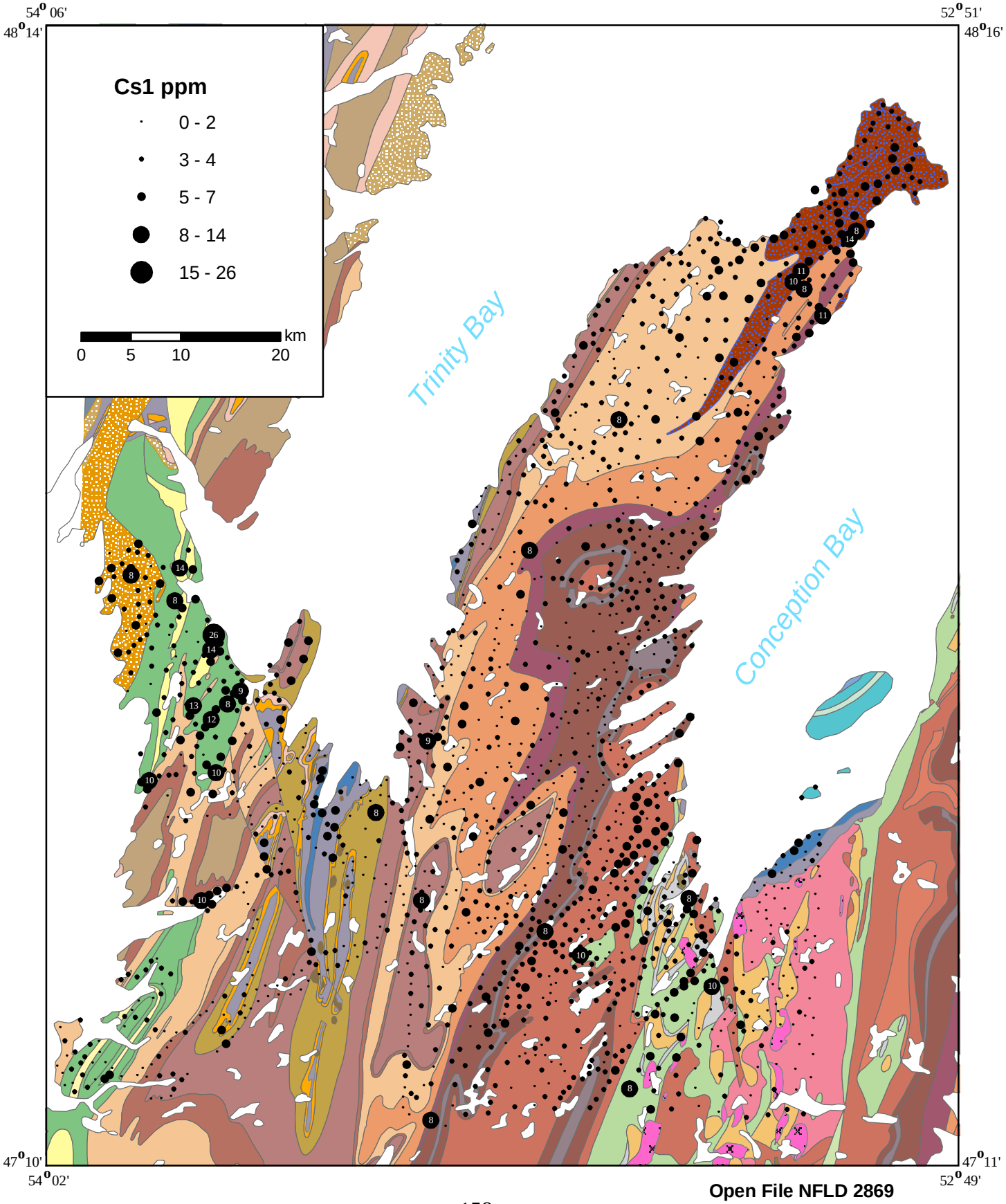

Figure 27. *Distribution of cobalt in till.*

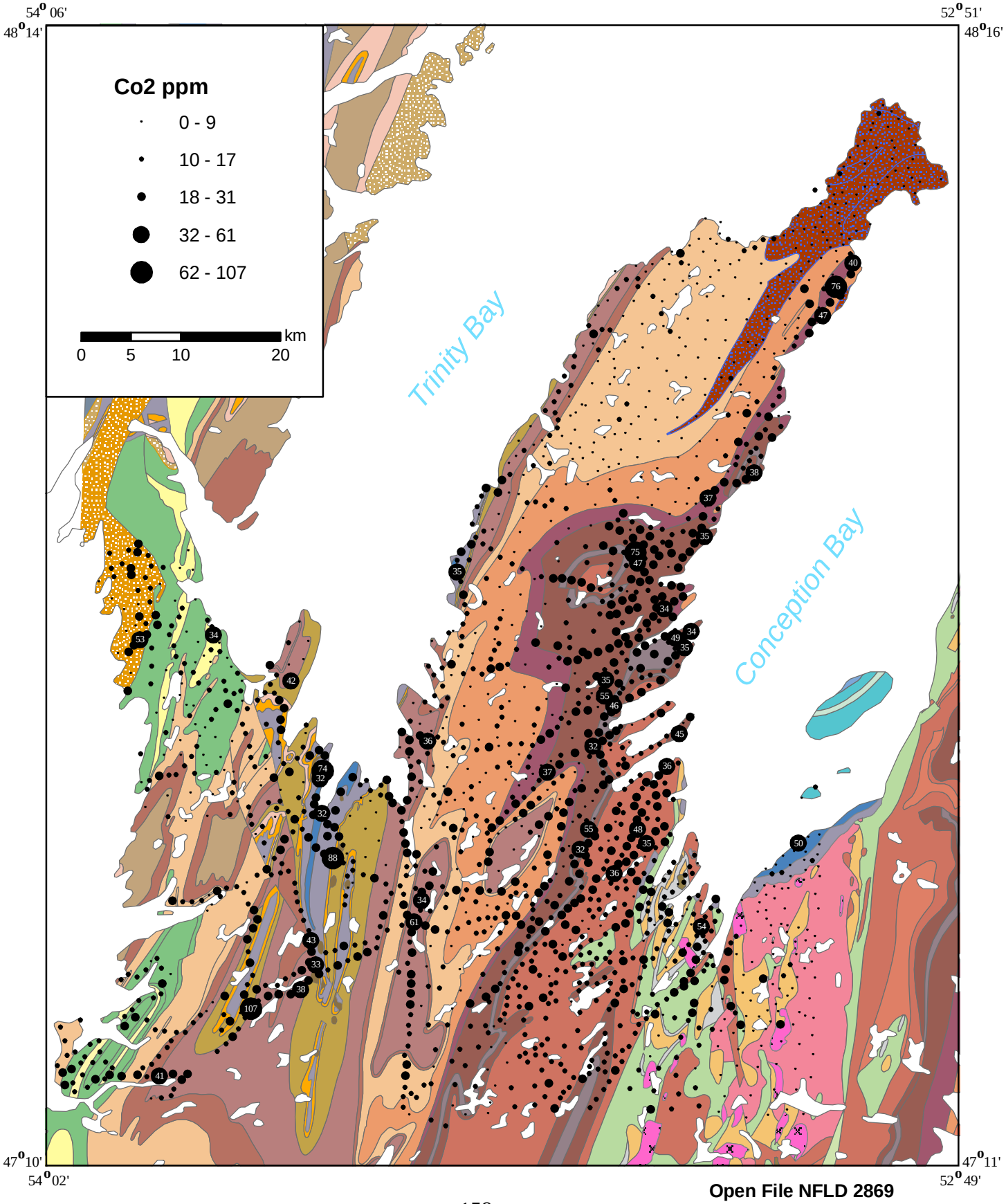

Figure 28. *Distribution of dysprosium in till.*

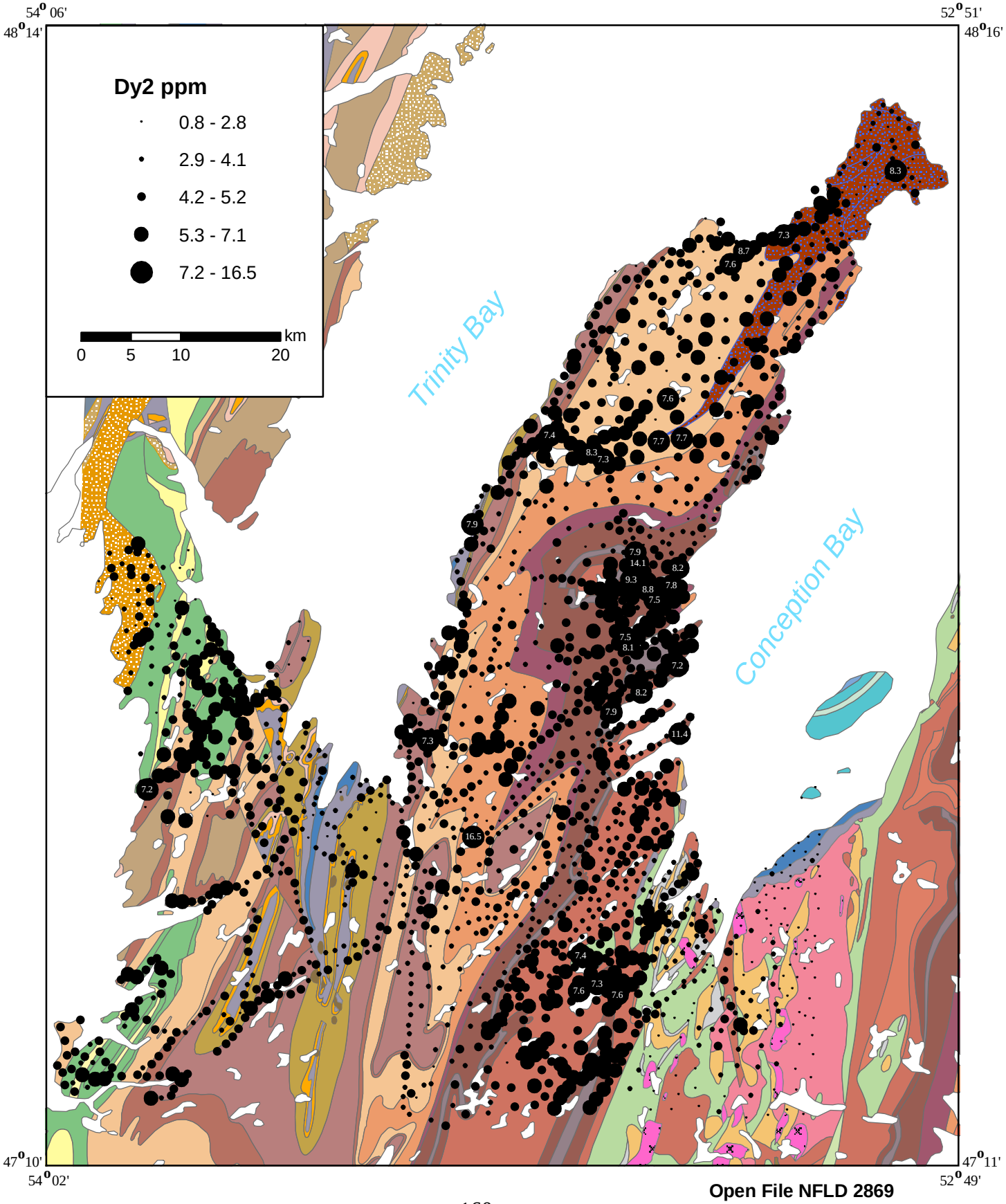

Figure 29. *Distribution of europium in till.*

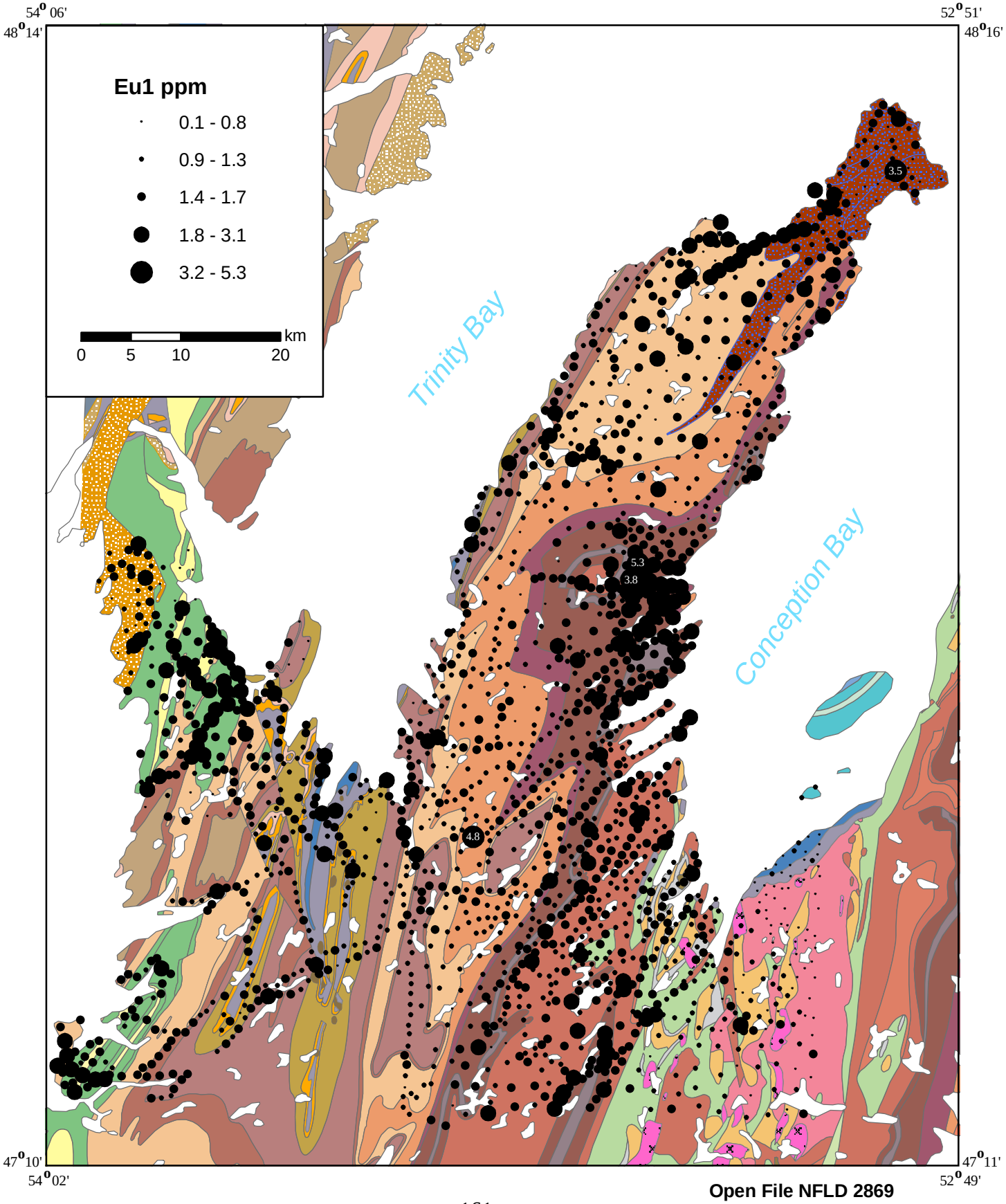

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Figure 30. *Distribution of hafnium in till.*

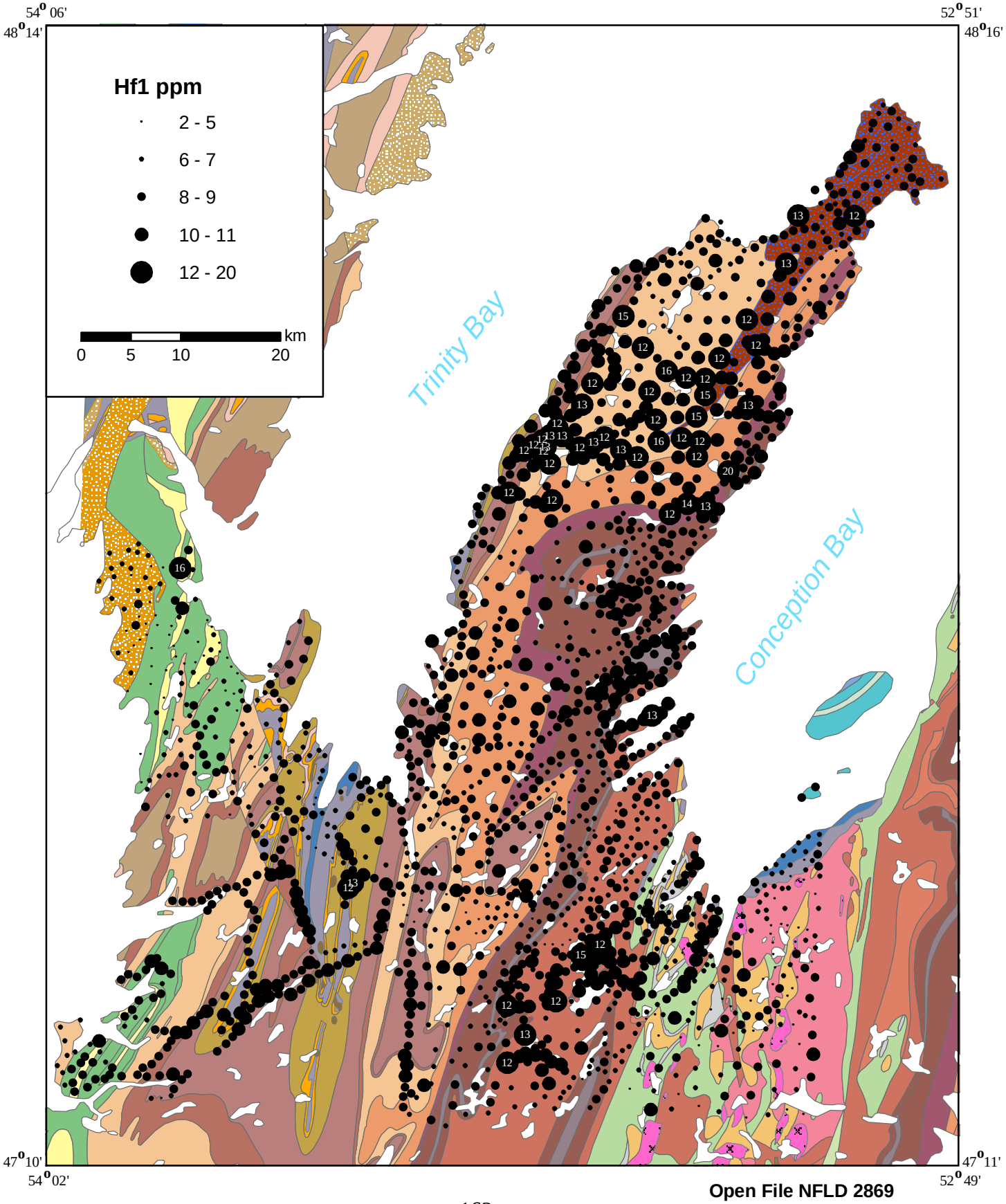

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Figure 31. *Distribution of iridium in till.*

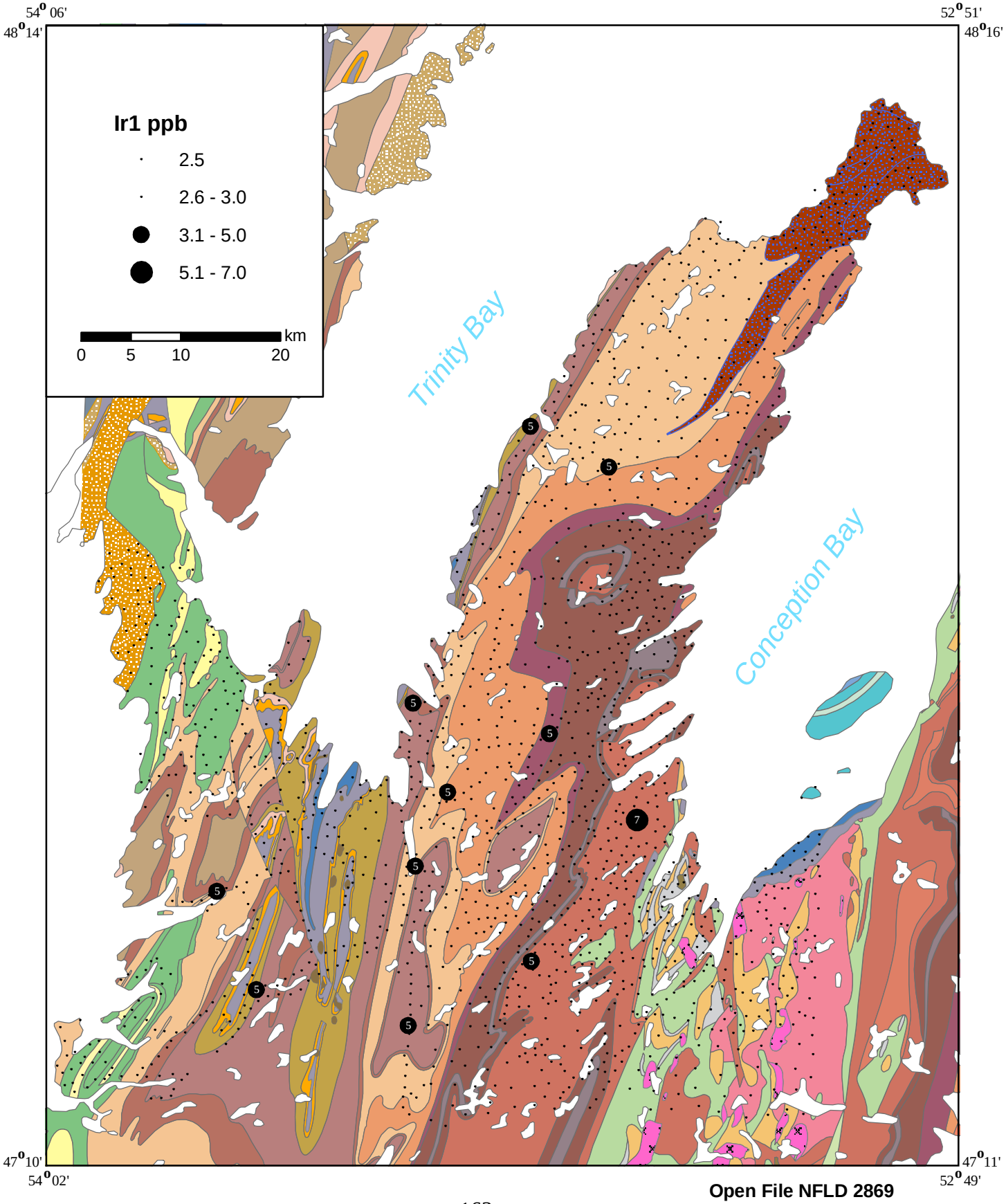

Figure 32. *Distribution of lanthanum in till.*

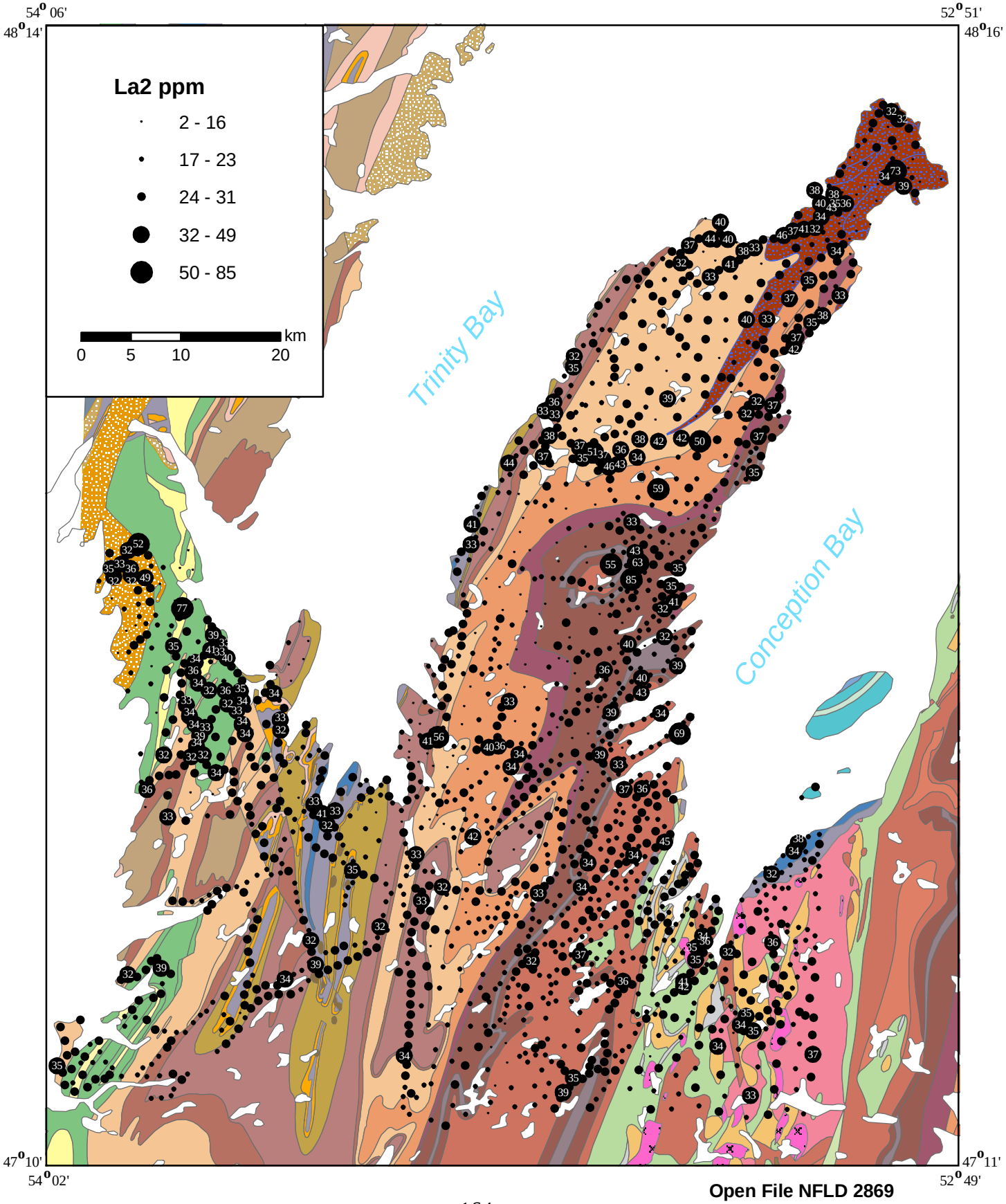

Figure 33. *Distribution of lithium in till.*

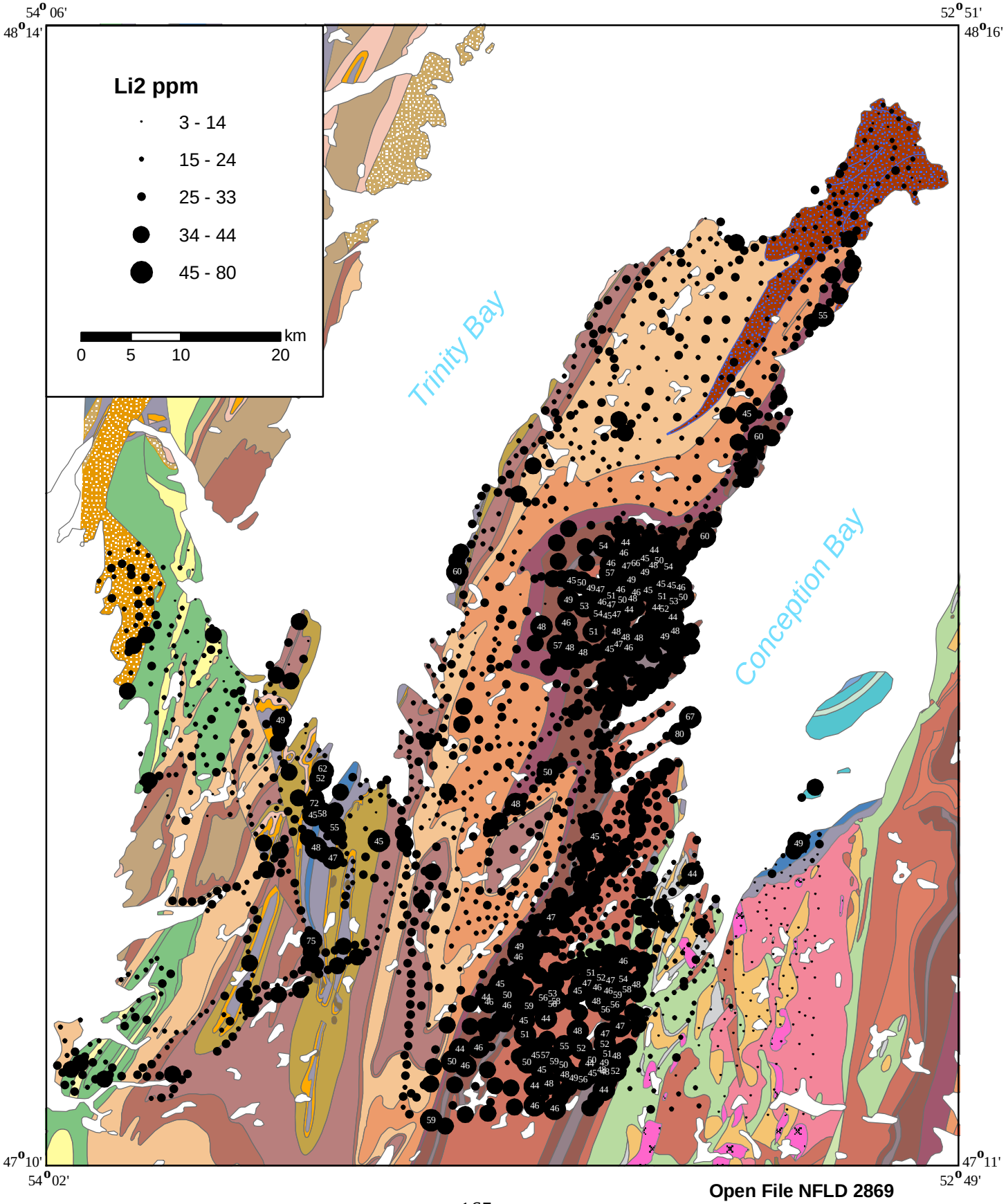

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Figure 34. *Distribution of loss-on-ignition in till.*

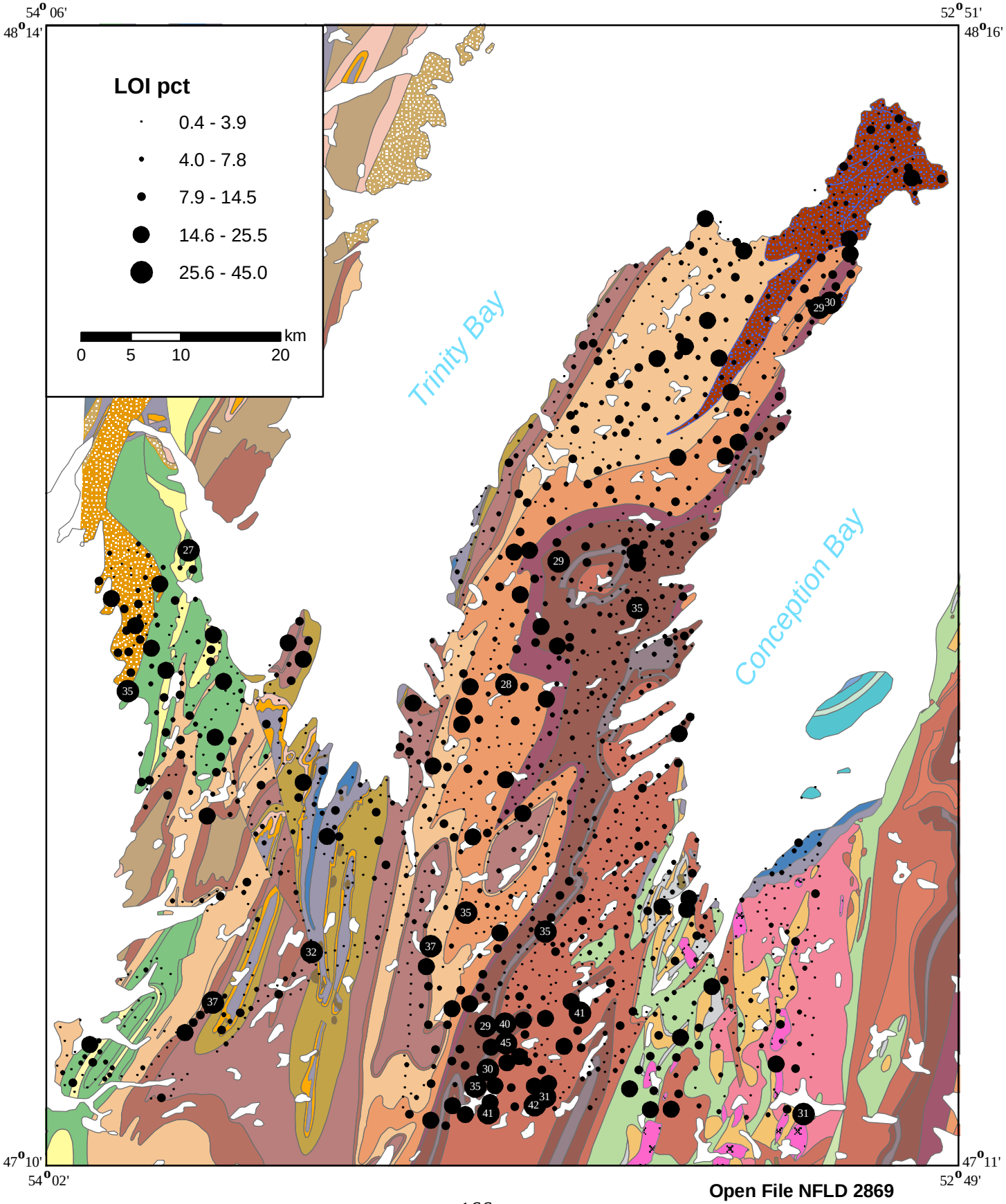

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Figure 35. *Distribution of lutetium in till.*

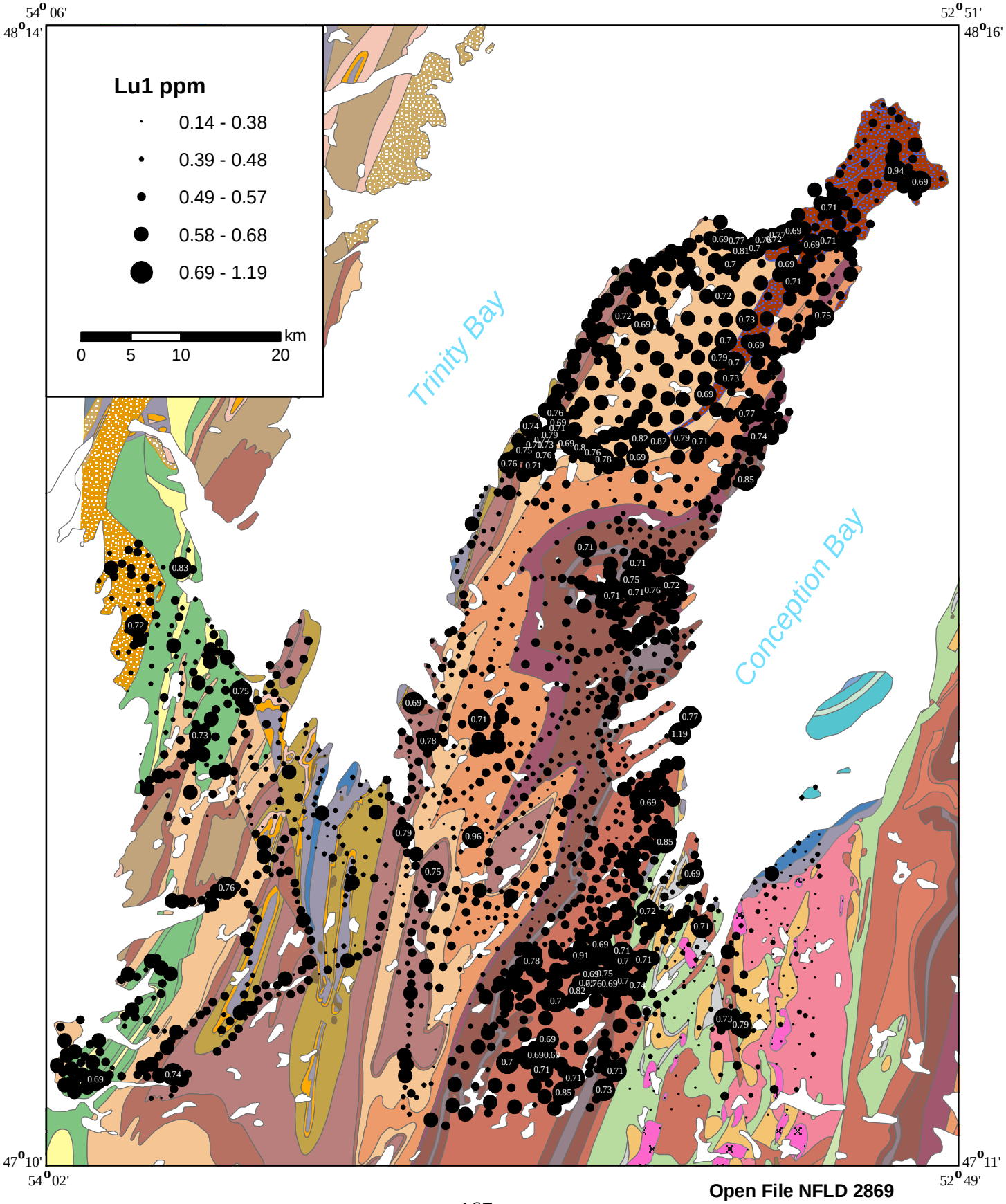

Figure 36. *Distribution of magnesium in till.*

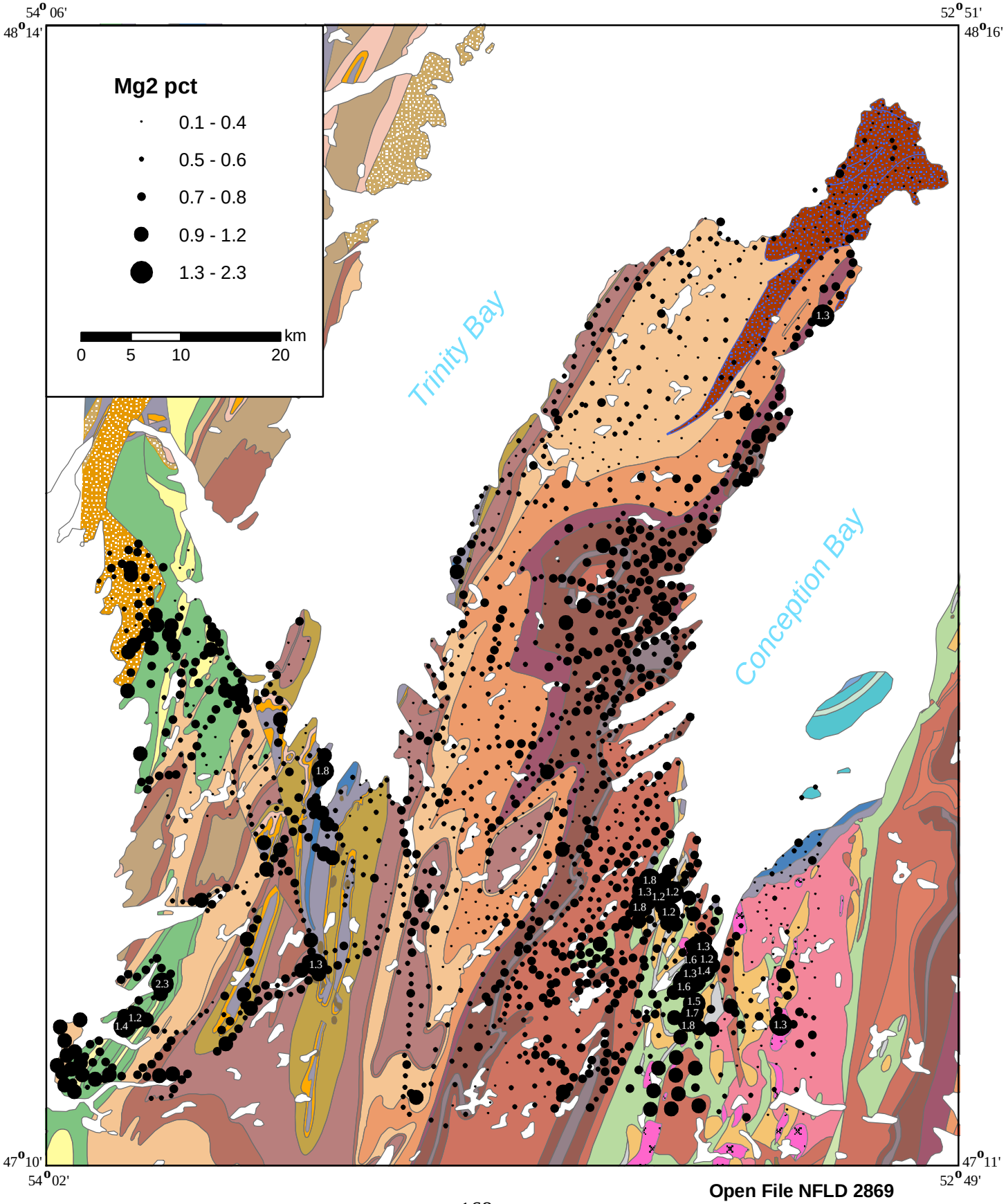

Figure 37. *Distribution of mercury in till.*

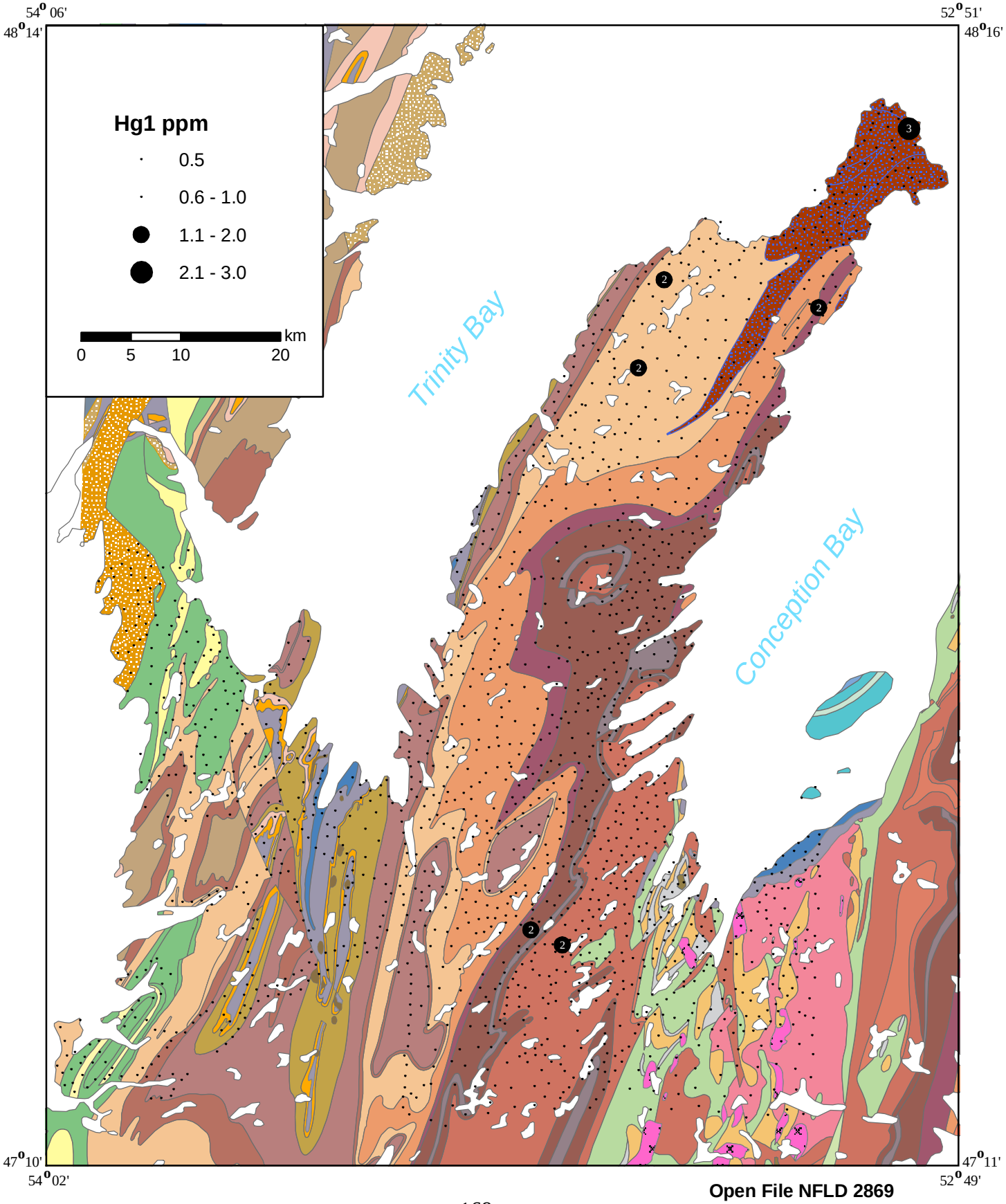

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Figure 38. *Distribution of neodymium in till.*

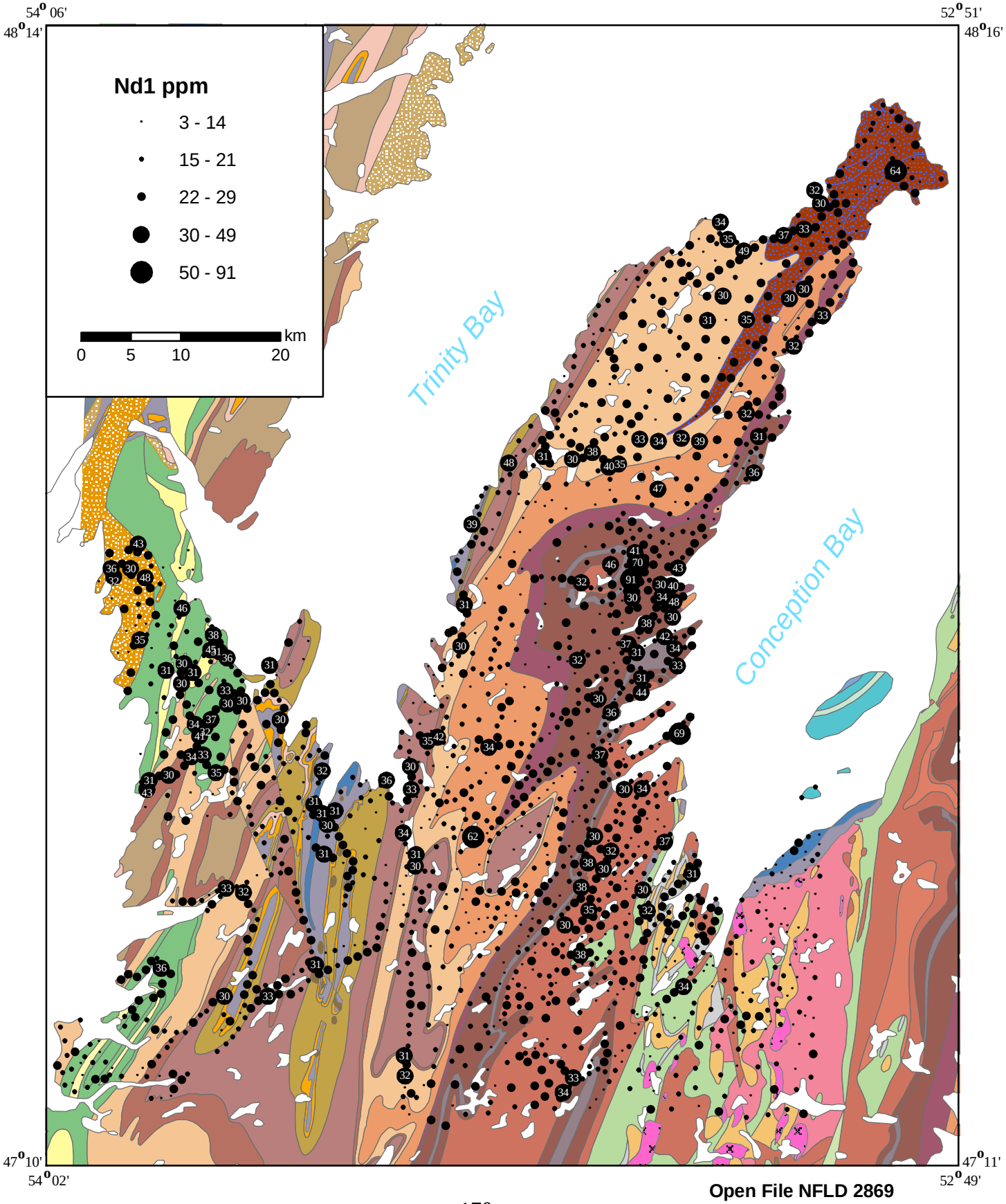

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Figure 39. *Distribution of niobium in till.*

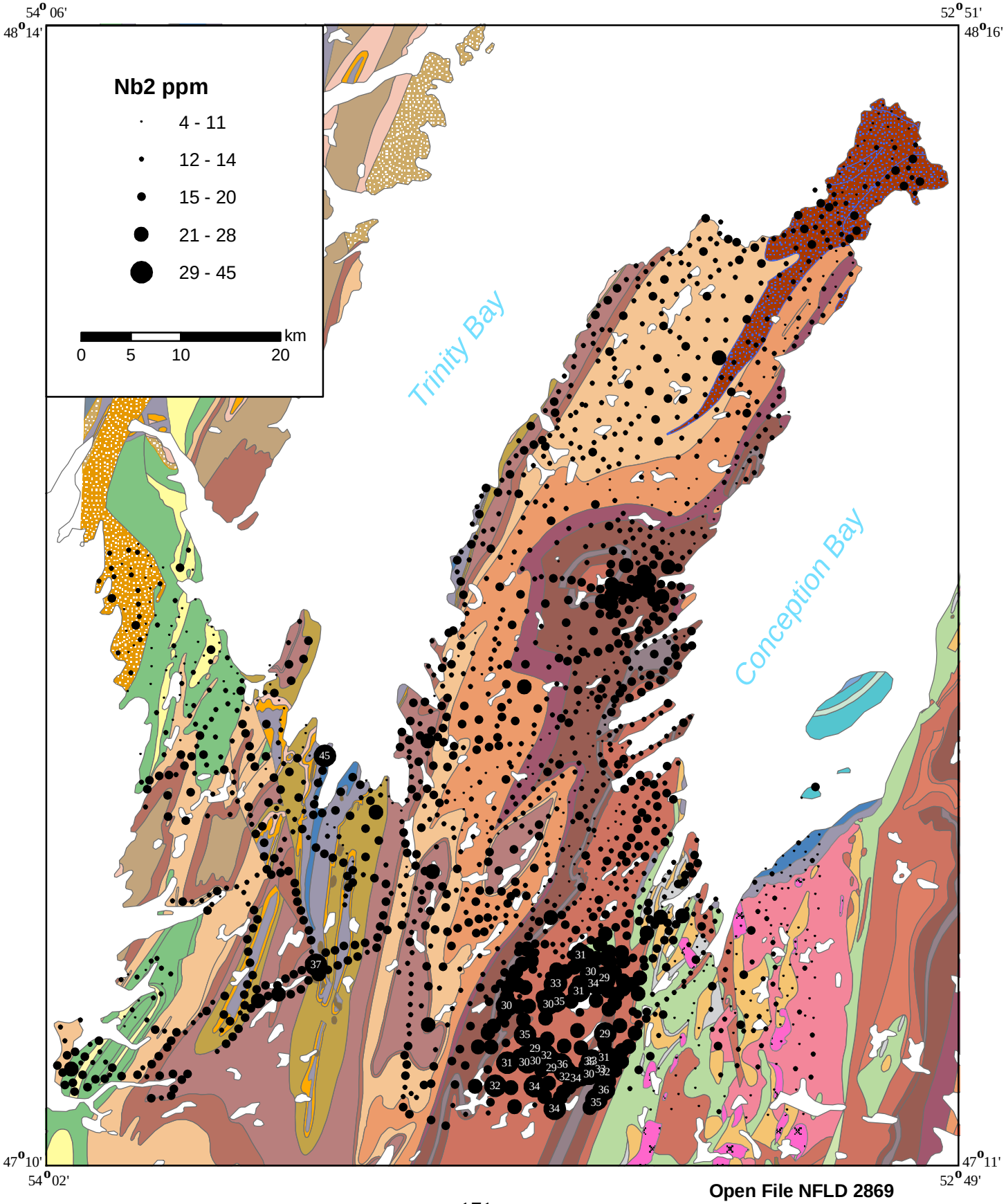

Figure 40. *Distribution of phosphorous in till.*

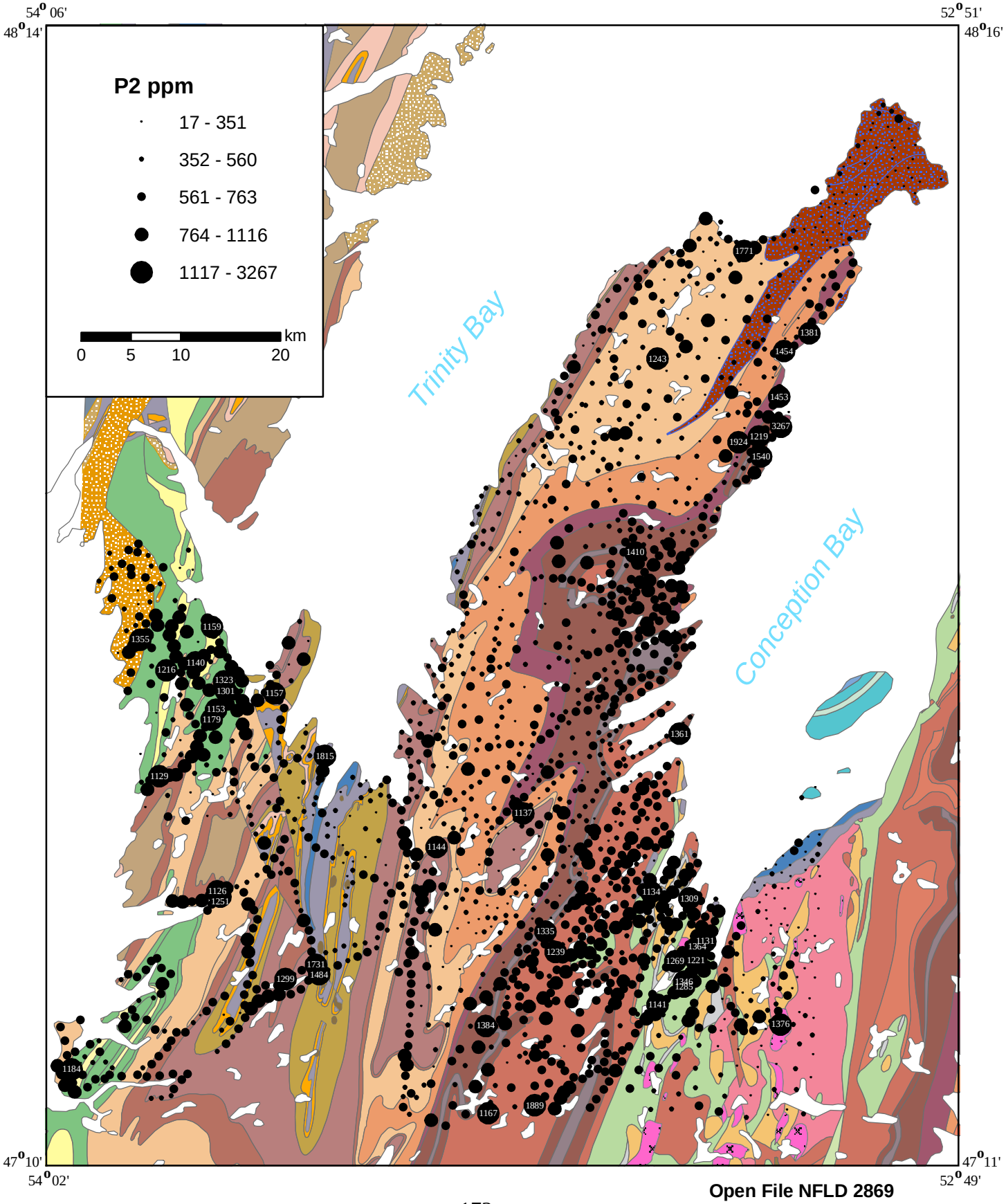

Figure 41. *Distribution of rubidium in till.*

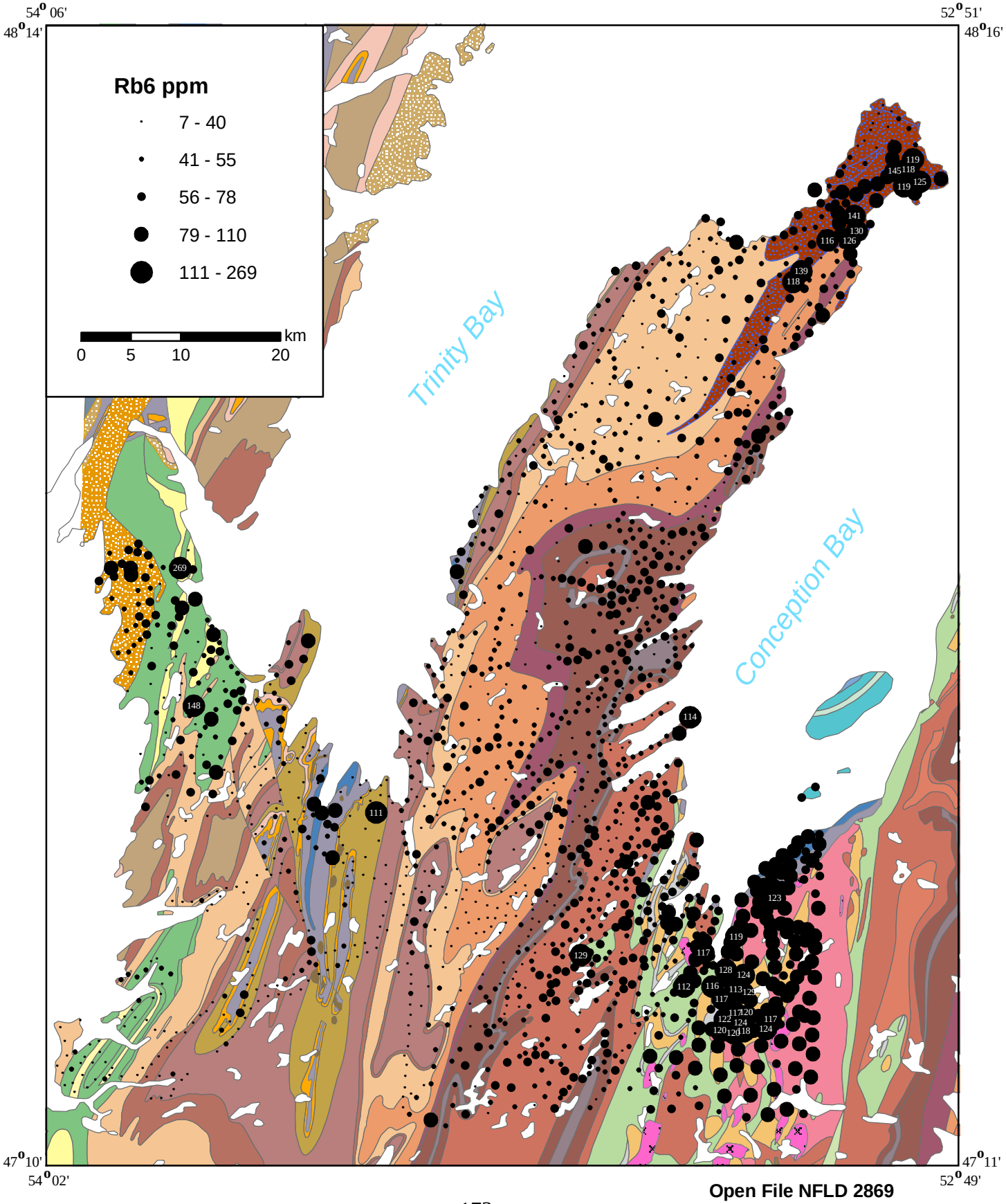

Figure 42. *Distribution of samarium in till.*

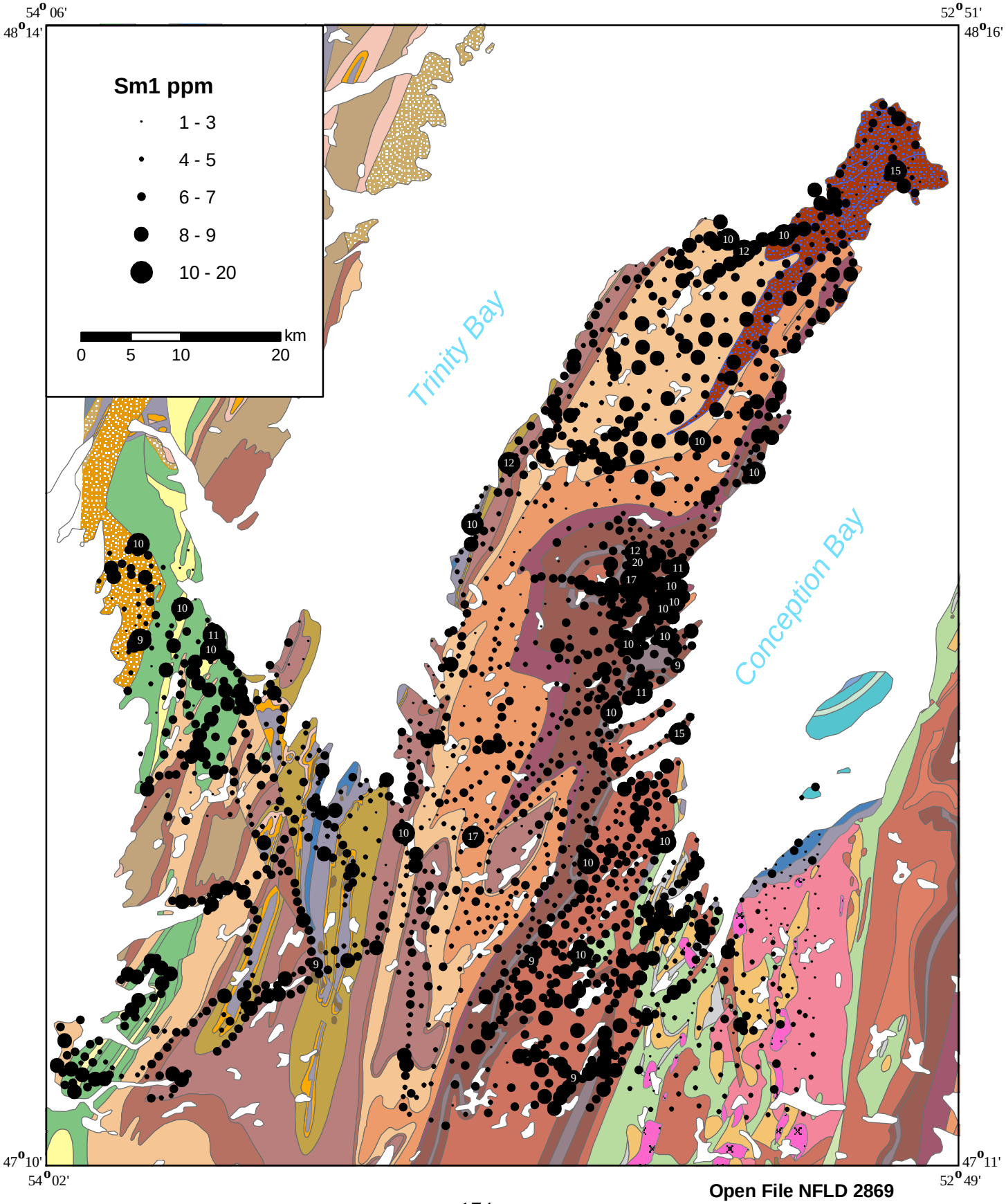

Figure 43. *Distribution of scandium in till.*

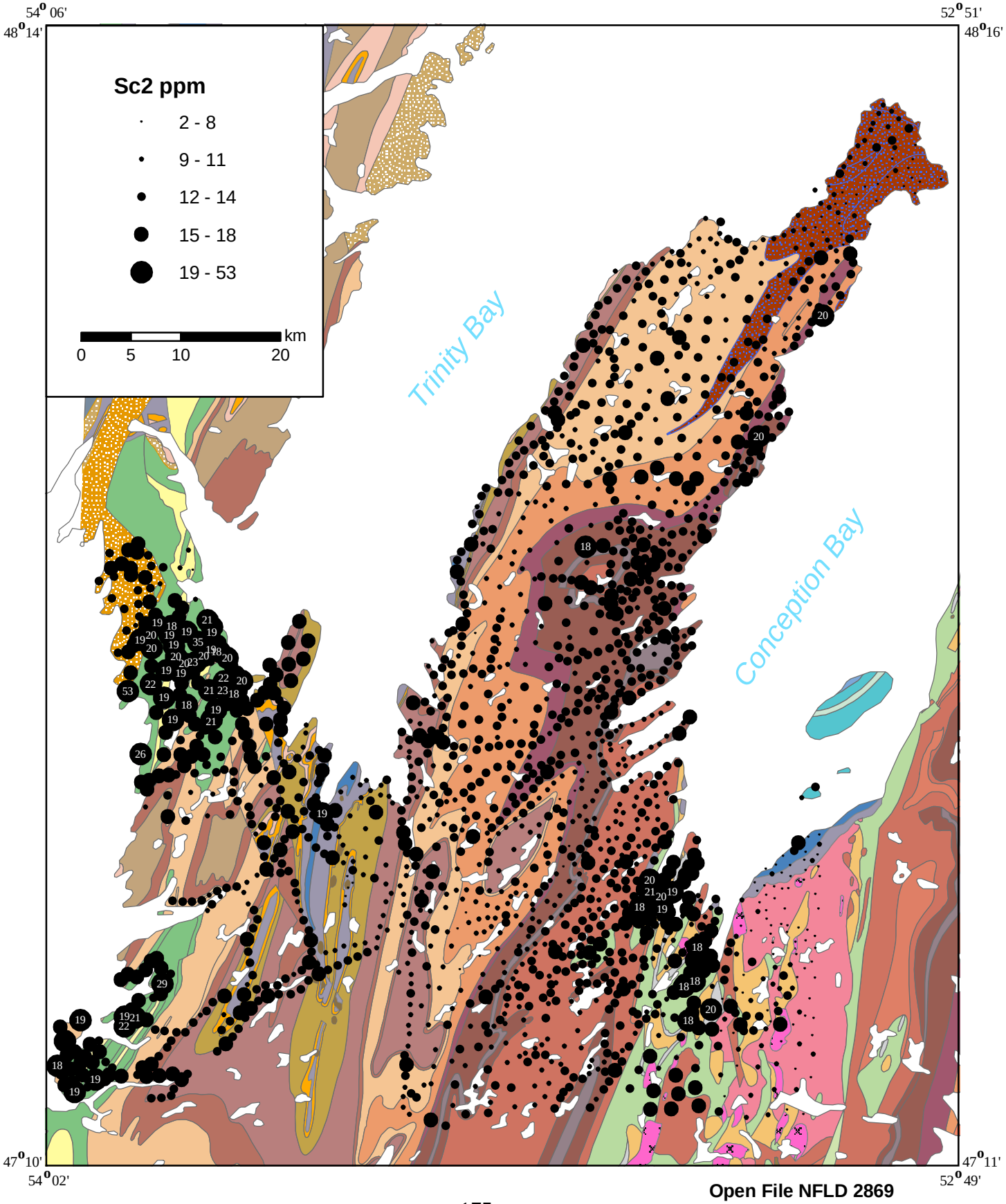

Figure 44. *Distribution of selenium in till.*

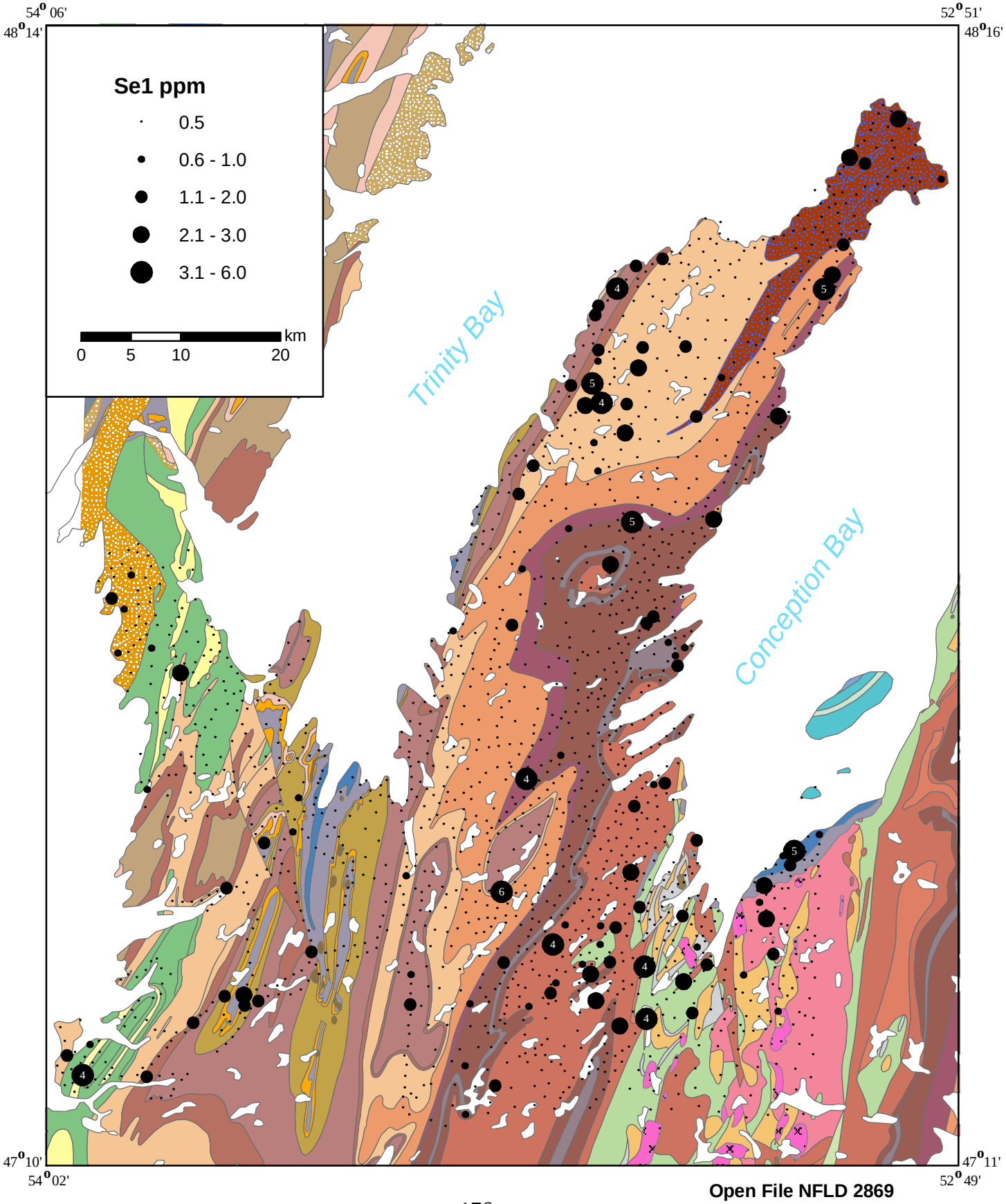

Figure 45. *Distribution of silver in till.*

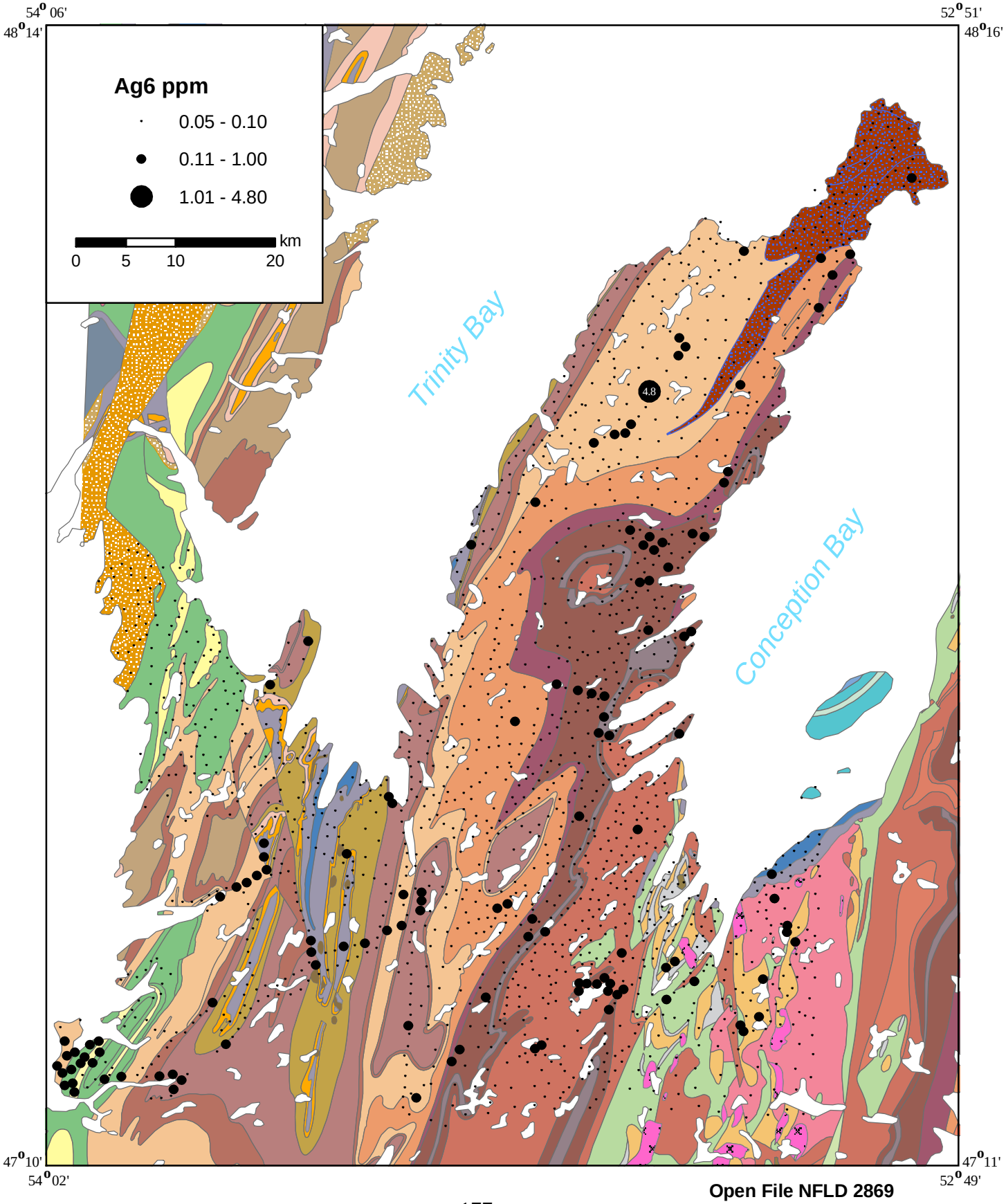

Figure 46. *Distribution of sodium in till.*

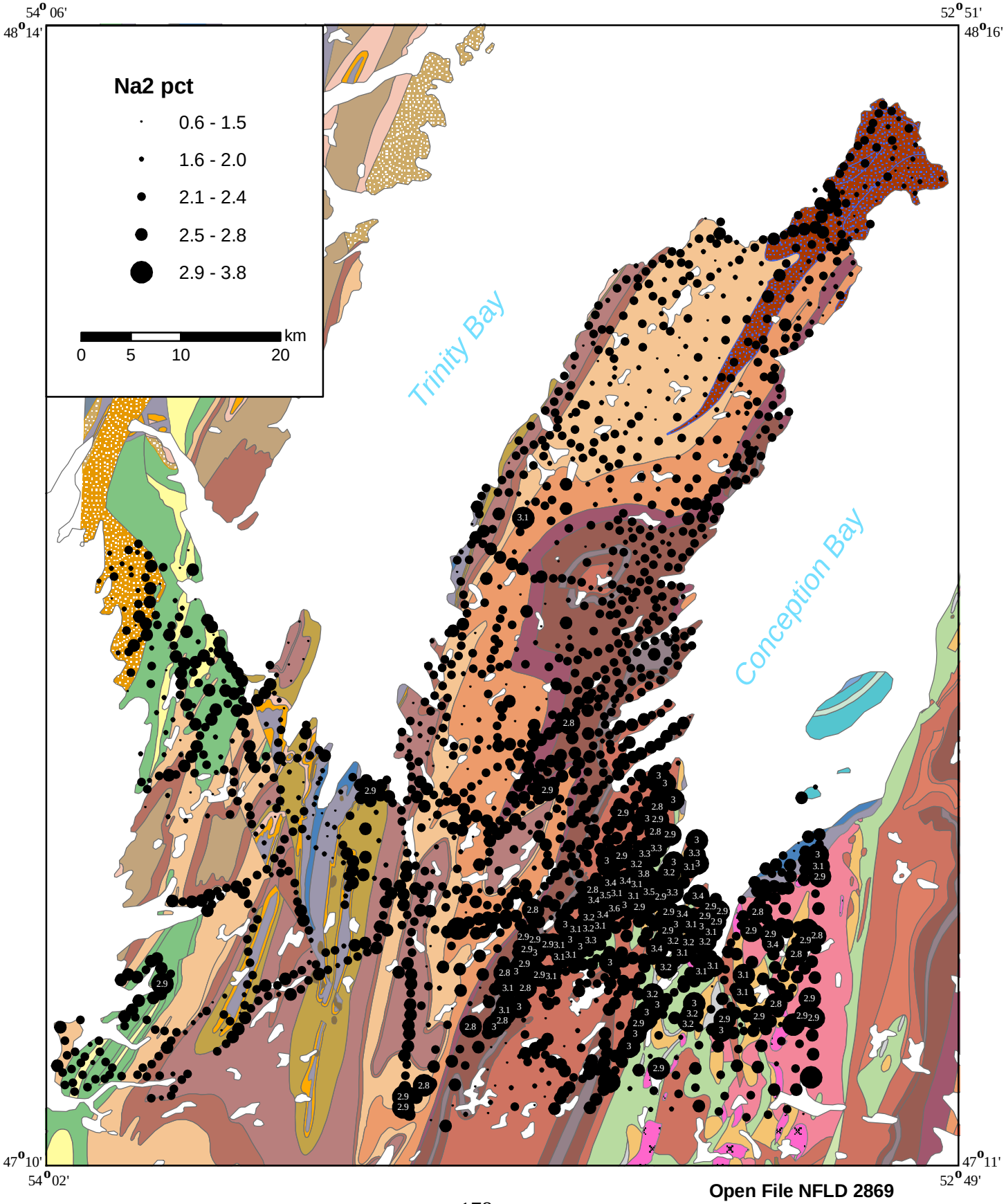

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Figure 47. *Distribution of strontium in till.*

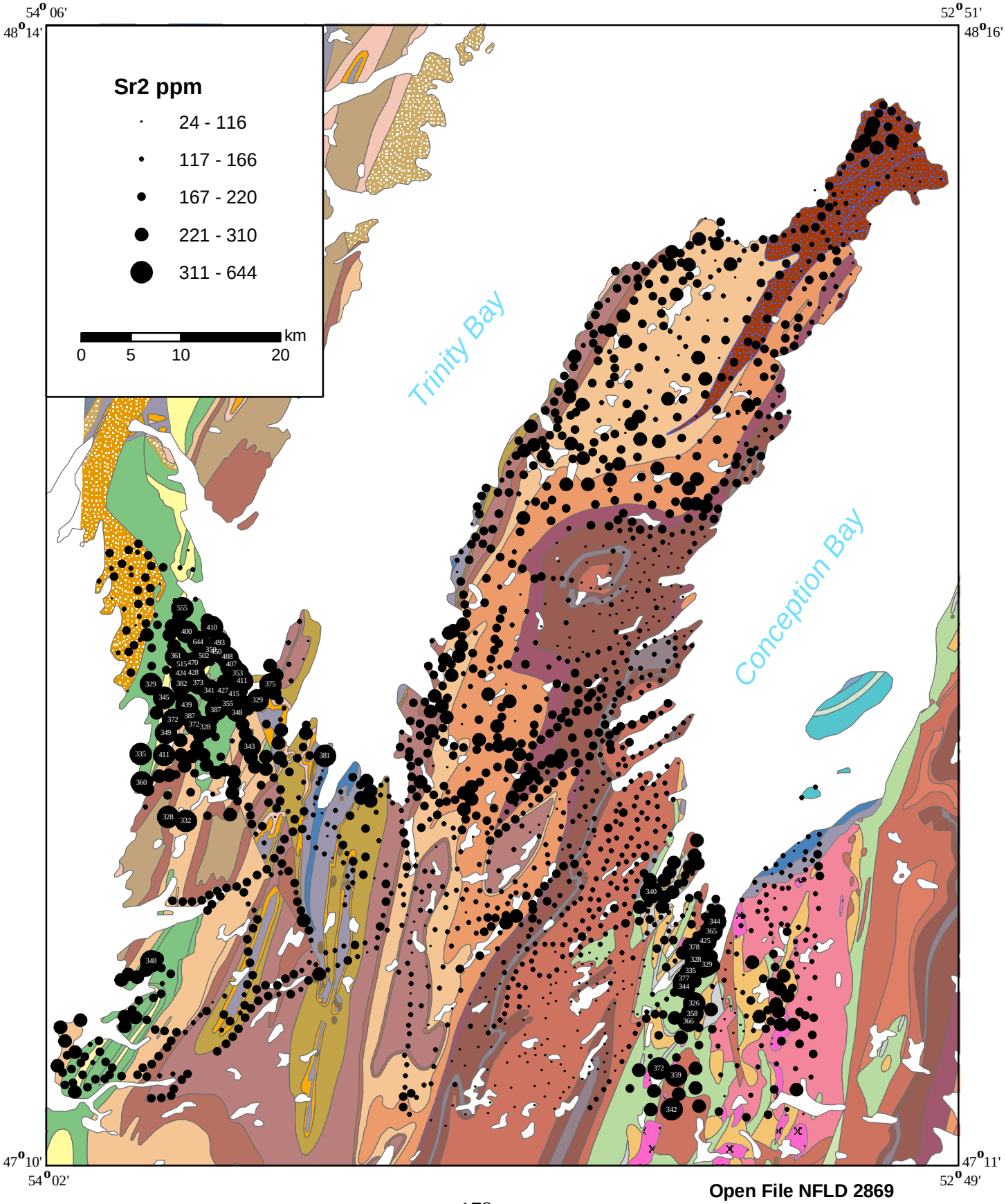

Figure 48. *Distribution of tantalum in till.*

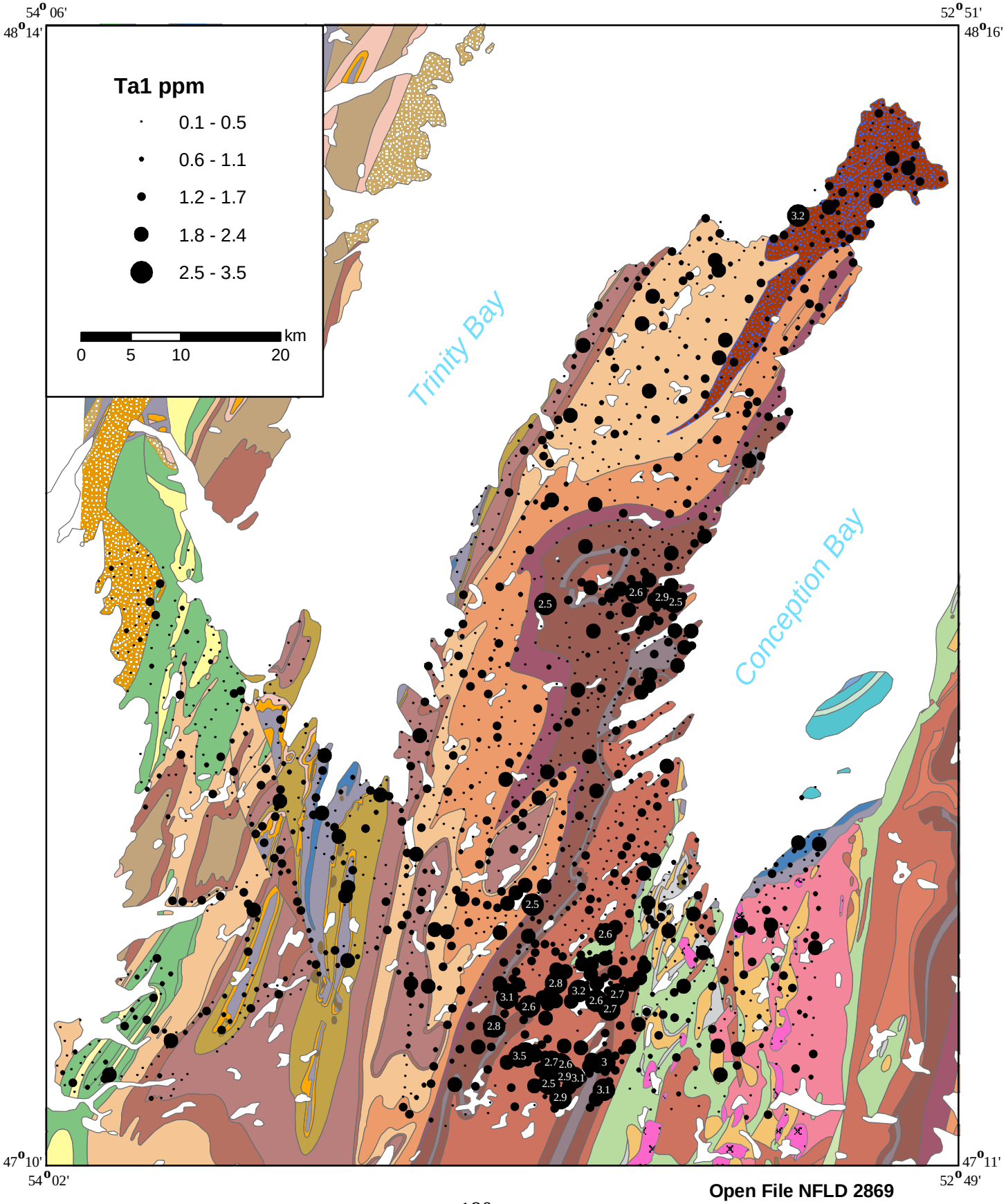

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Figure 49. *Distribution of terbium in till.*

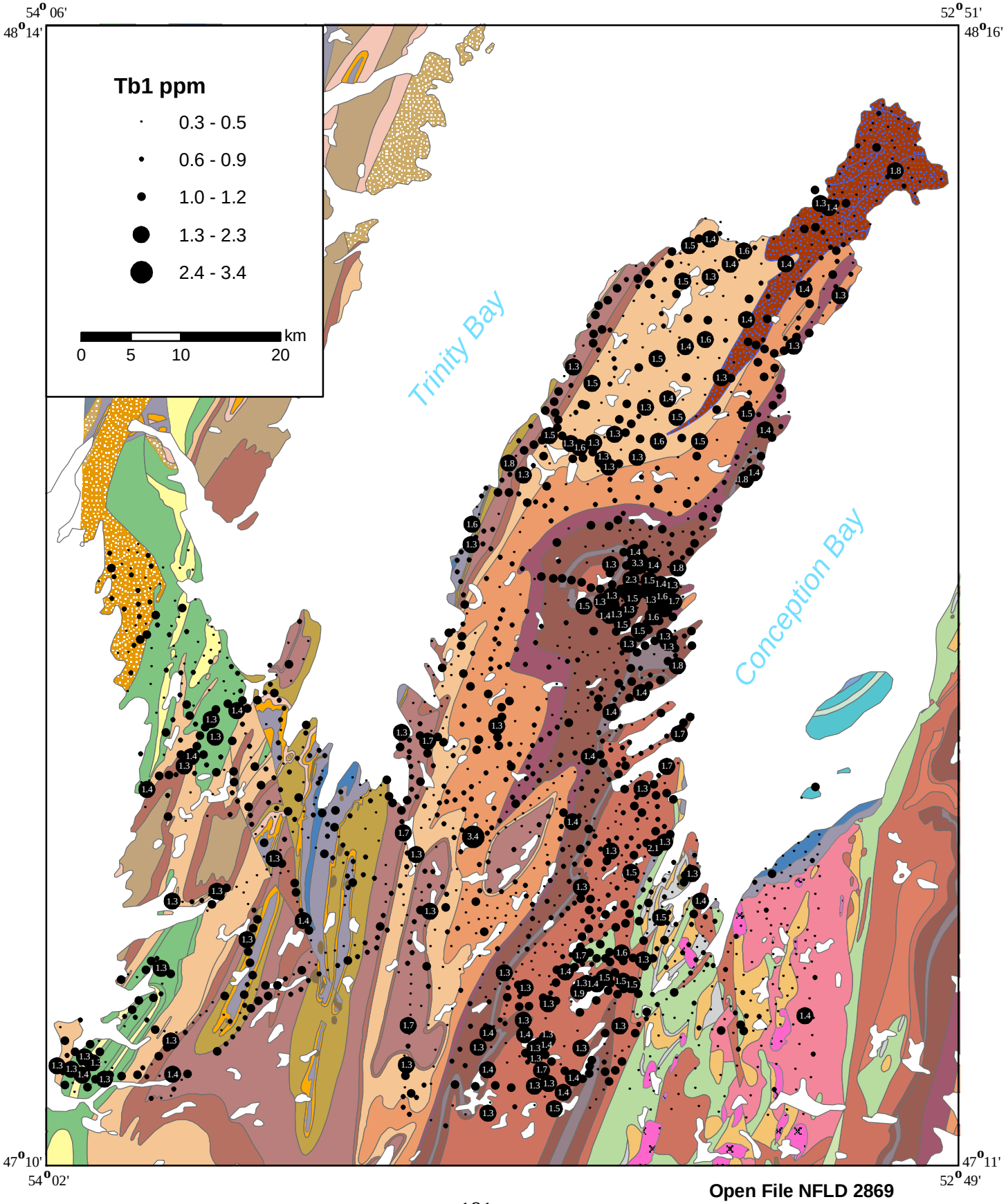

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Figure 50. *Distribution of thorium in till.*

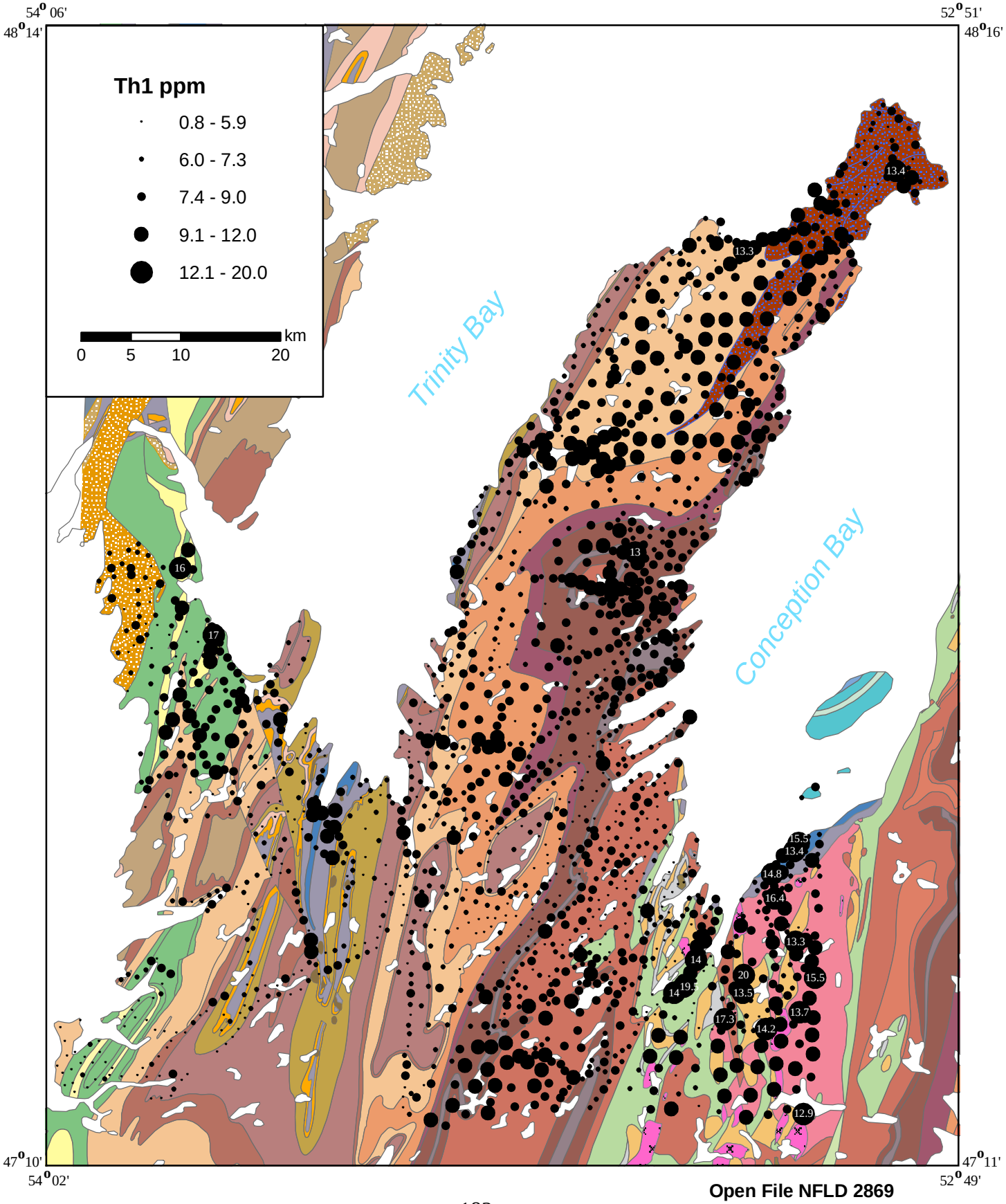

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Figure 51. *Distribution of tin in till.*

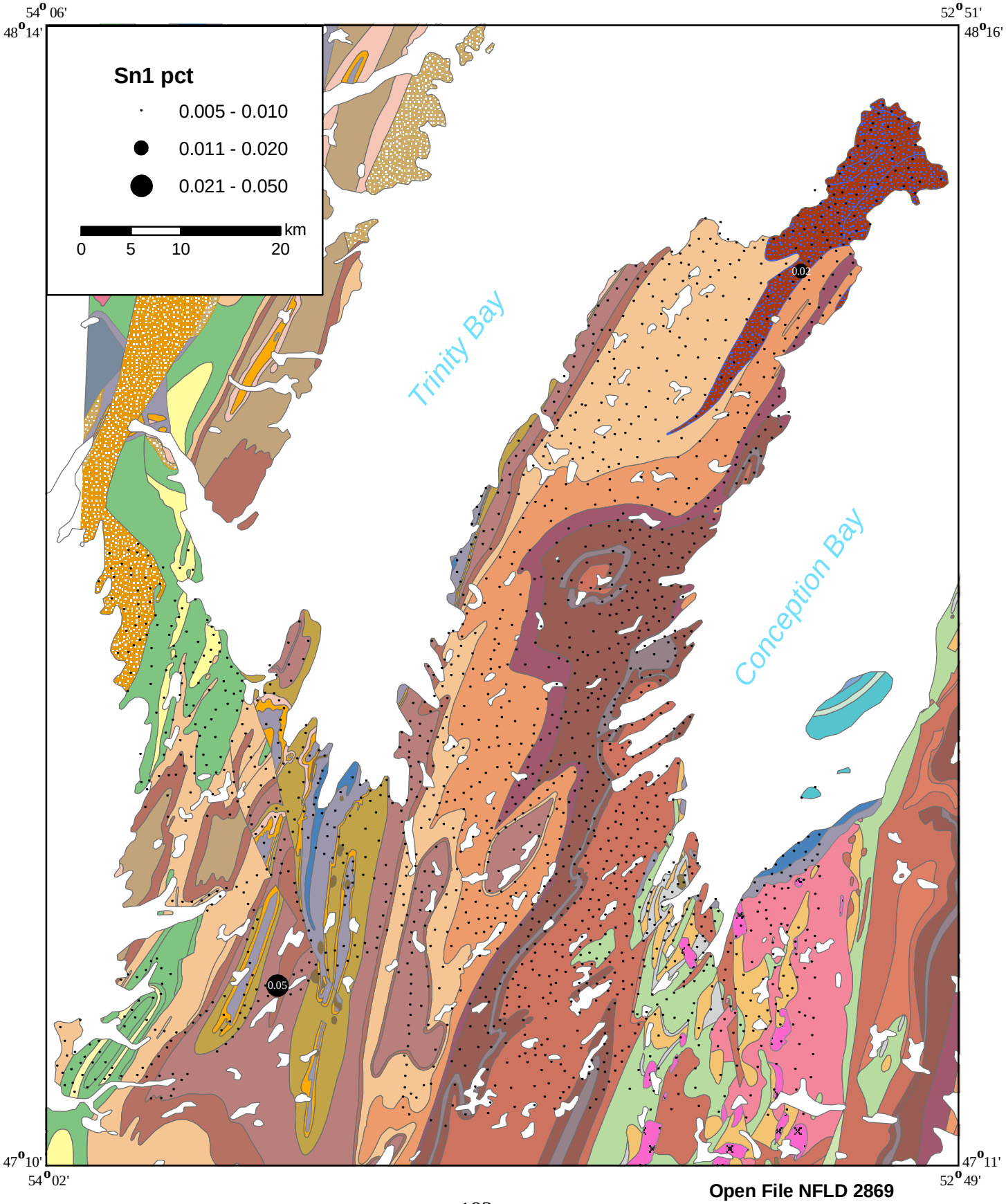

Figure 52. *Distribution of titanium in till.*

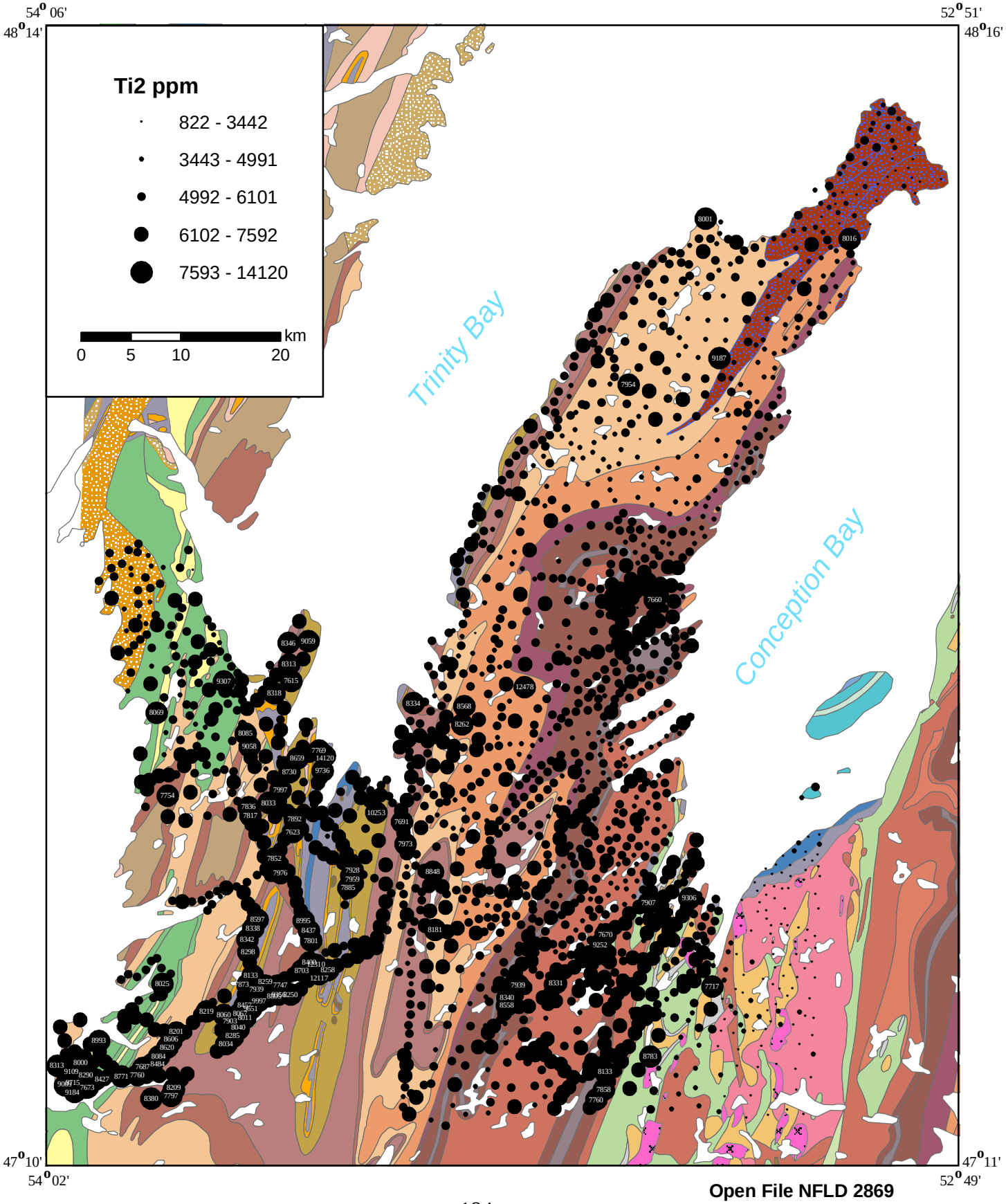

Figure 53. *Distribution of tungsten in till.*

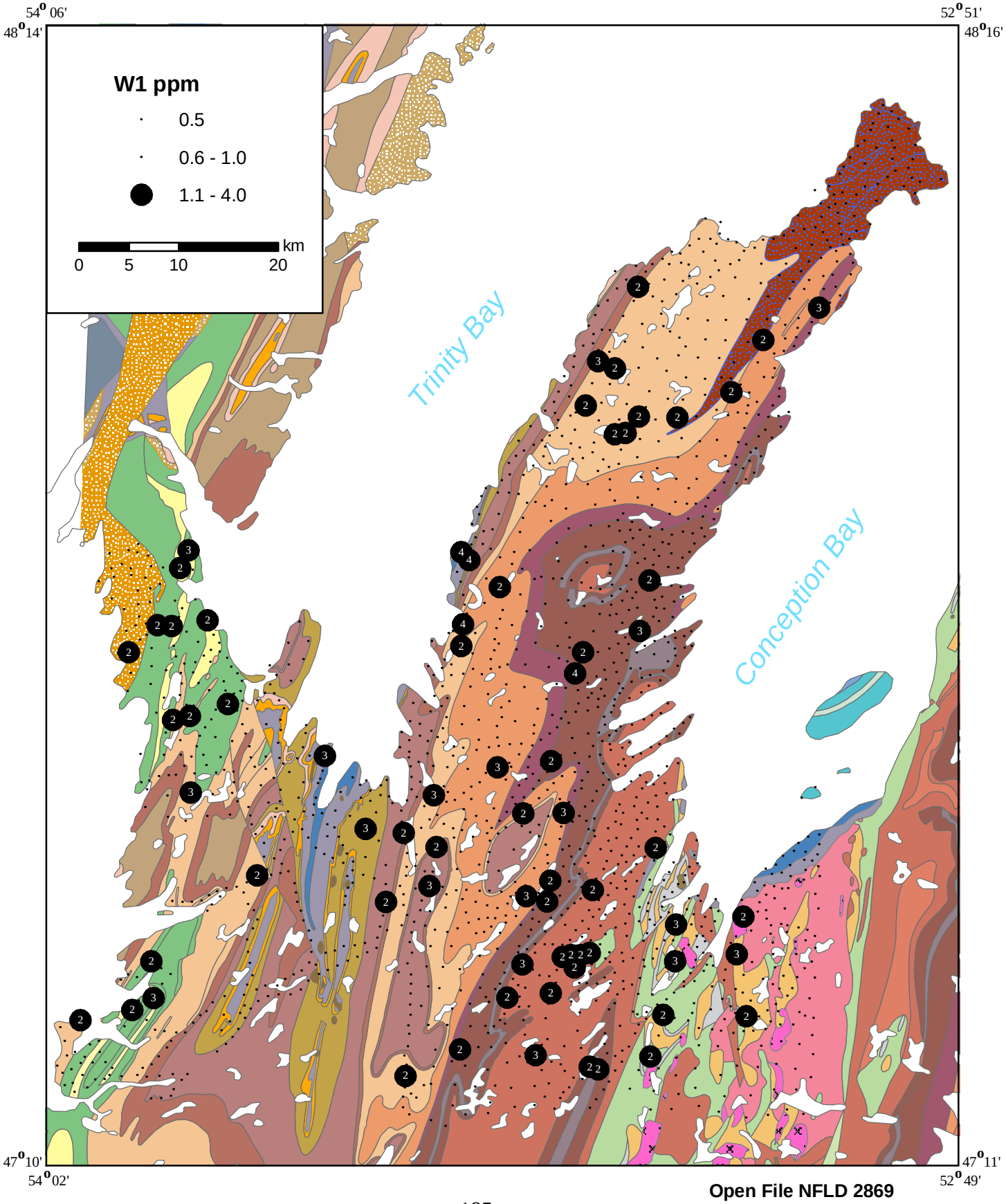

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Figure 54. *Distribution of uranium in till.*

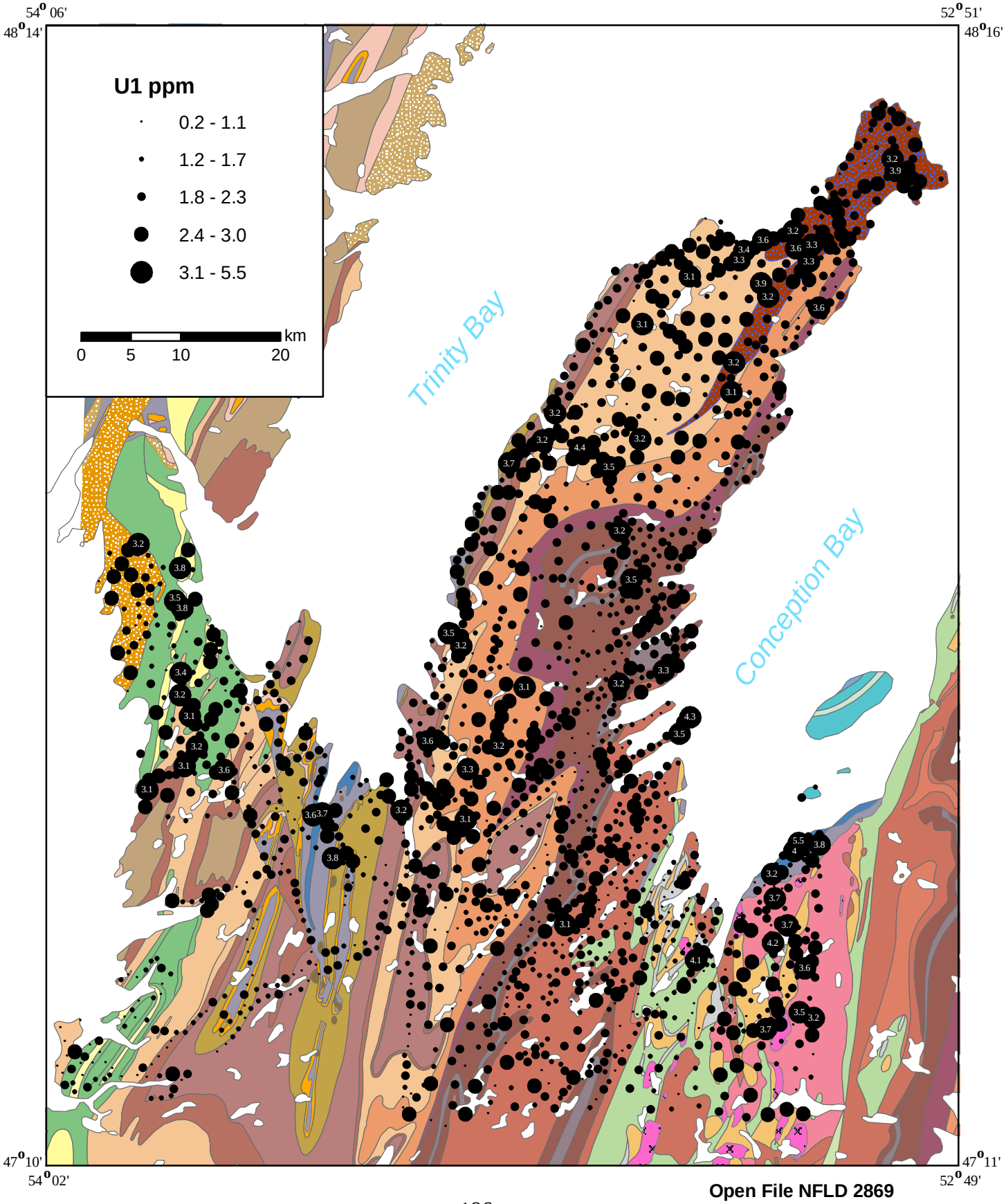

Figure 55. *Distribution of ytterbium in till.*

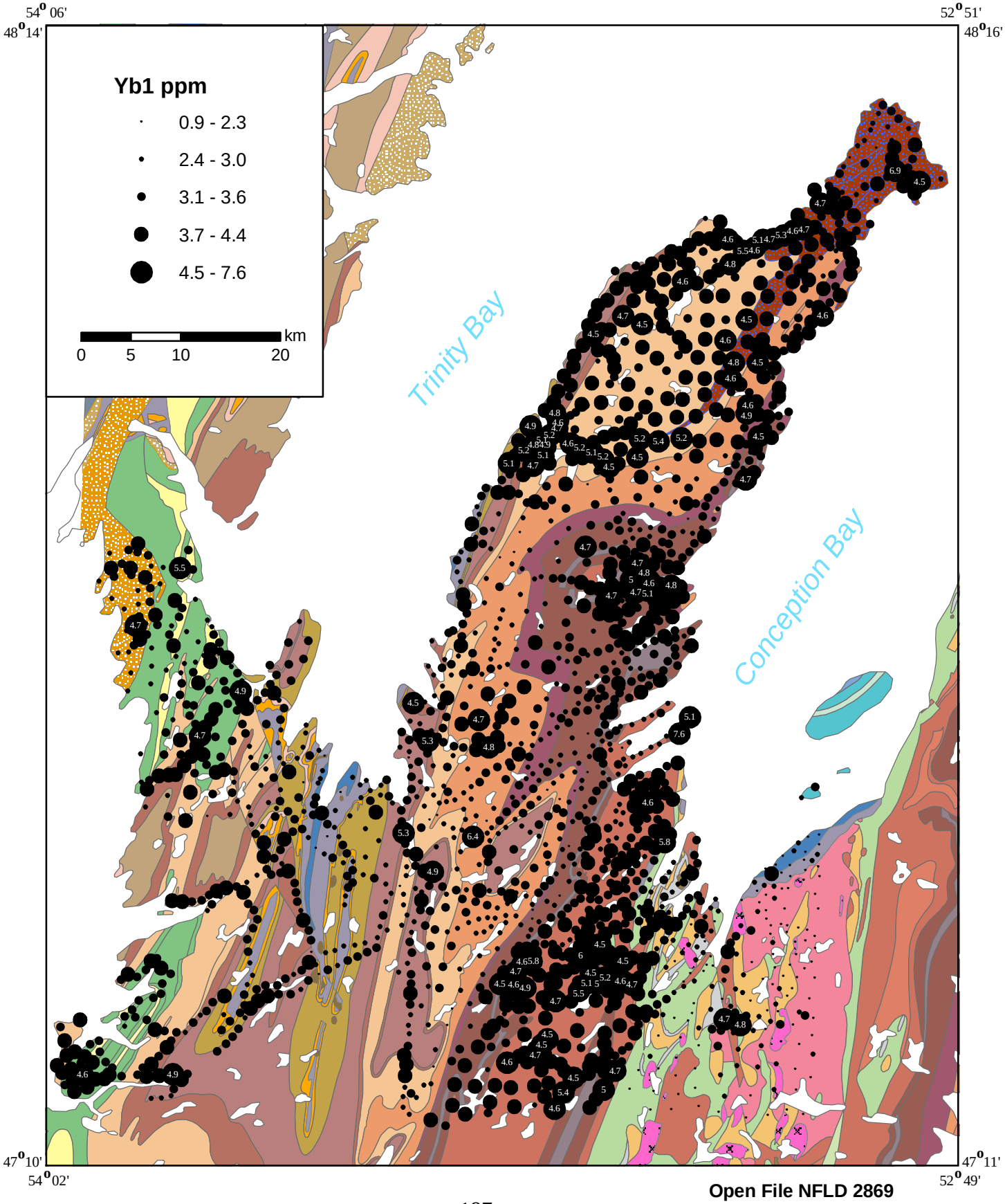

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Figure 56. *Distribution of yttrium in till.*

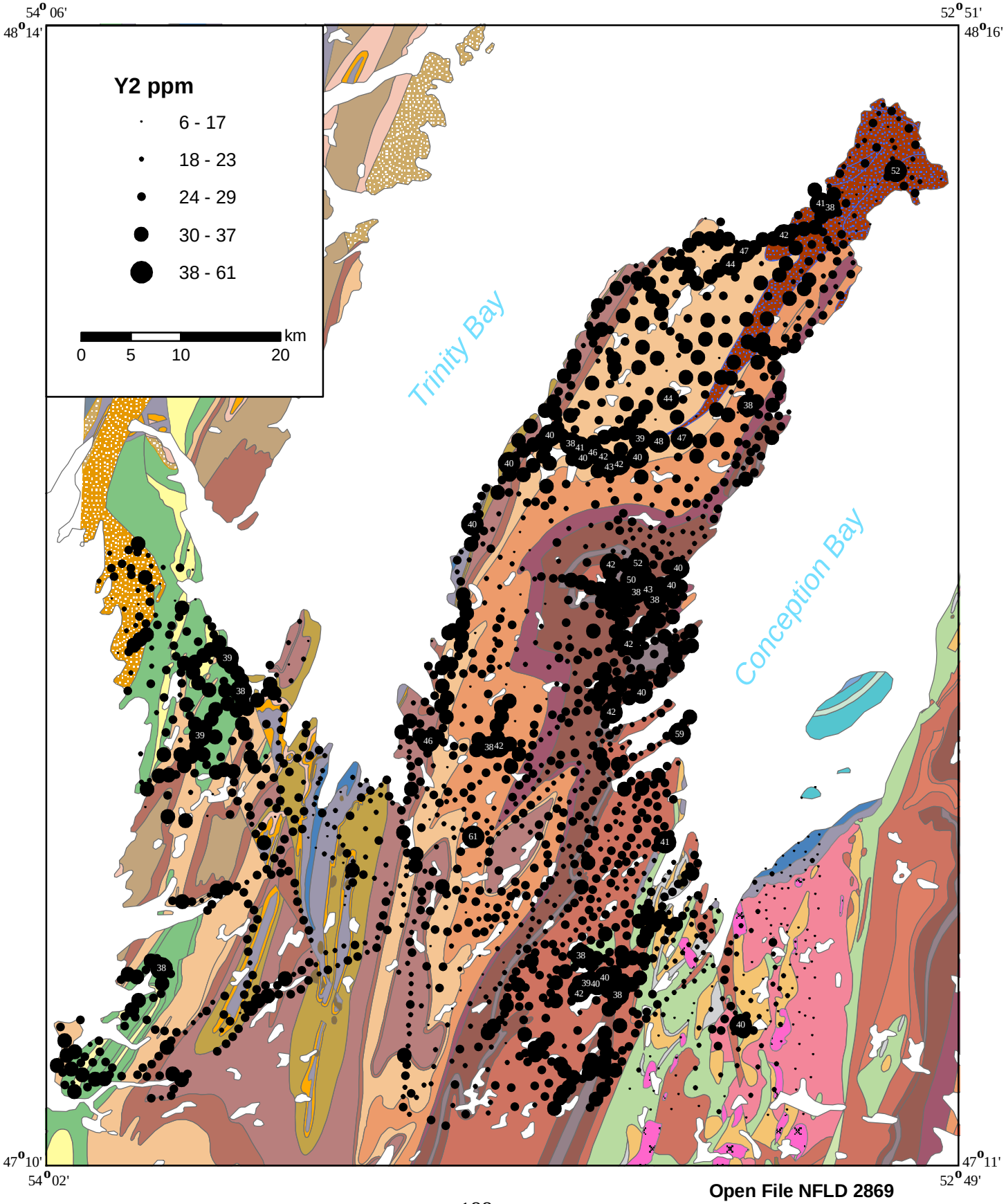

Figure 57. *Distribution of zirconium in till.*