GM 58329

REPORT ON THE 1998 SUMMER FIELD EXPLORATION PROGRAM PROJECT GRAND NORD

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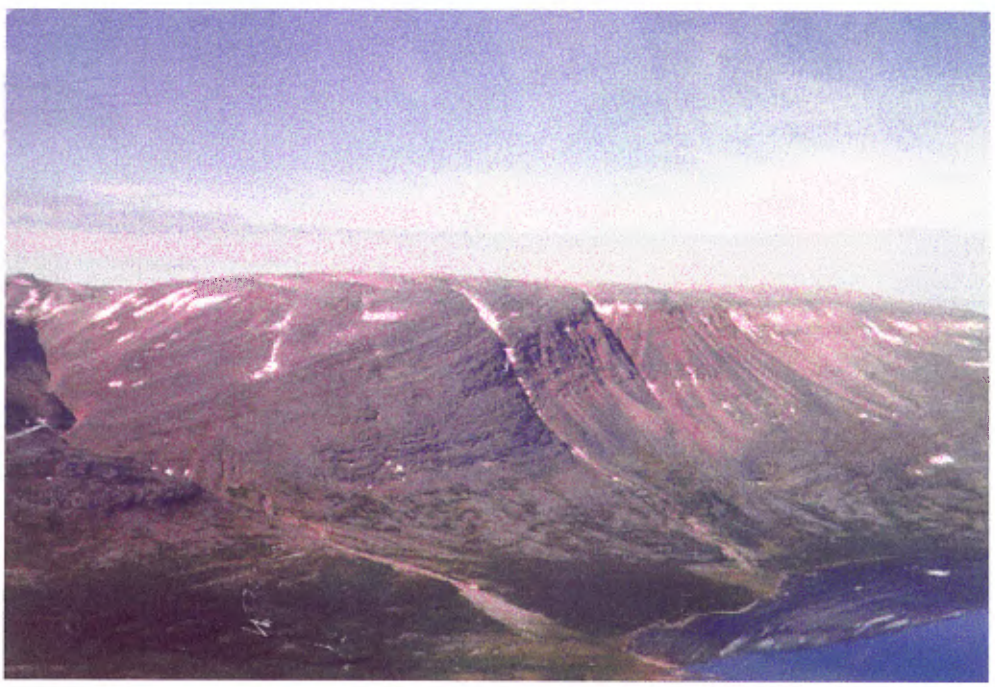
REPORT OF THE 1998 SUMMER FIELD EXPLORATION PROGRAM PROJECT GRAND NORD PN-140



MONTRÉAL
QUÉBEC, CANADA
DECEMBER 1998

PASCAL LESSARD
SENIOR FIELD GEOLOGIST

MRN-GÉOINFORMATION 2001

GM 58329

SUMMARY

An exploration program was conducted from June 22nd to August 3rd 1998 on the Grand Nord project, which is located in the northern part of the province of Québec (fig. 1). This project is a regional reconnaissance program focused primarily on following up a large lake sediment geochemical survey conducted by the Quebec Government in 1998. A total of approximately 750 lake bottom geochemical anomalies were investigated and 814 samples were taken for whole rock, nickel and multi element analyses. The 7 permits held by Falconbridge in the area were prospected by traverses spaced 1 to 2 kilometers (see attached map).

A team composed of four geologists, Pascal Lessard, Isabelle Lépine, Luc Rioux and Jean-Marc Séguin performed the helicopter and the ground traverses. Jean-Denis Fournier was with the team between July 9th and July 16th to supervise and assist with the helicopter work.

The summer field program consisted of geological traverses on the permit and regional exploration with helicopter support. This regional exploration program aimed at ground truthing some of the unclaimed anomalies, was initiated to gain from the competitive advantage of having exclusive use of the lake sediment data until November 1998. Results from the geological investigation conducted on the permit were disappointing. Numerous small ultramafic units were found during the regional exploration. The largest UM ($<10km^2$) was observed on the permit #1358. This UM unit was not mineralized and the Nickel content did not exceed 2000 ppm.

An objective of this program was to explain lake bottom sediment anomalies. All the UM rocks found during this campaign had a Ni content sufficiently high to explain the adjacent anomalies. Some gabbroic dykes, iron formations and biotite gneiss (gossans) were also thought to be the cause of some of the observed Ni anomalies.

Given that the work conducted in 1998 did not identify any geological environments favourable to hosting a Ni deposit, no further work is recommended in the Grand Nord area. The "Ministère des Richesses naturelle du Québec" found many small greenstone belts in the Superior province but nothing of interest for the exploration of major nickel deposit.

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1.1 Location and Access

The Grand Nord area is a vast region located between the 54th parallel to the South and the Cape Smith greenstone belt to the North. The Hudson Bay shore and the Newfoundland border represent, respectively, the western and the eastern limits of the area (fig.1). The area covers approximately 351,000 km^2 of mostly unexplored ground. Commercial scheduled flights to Kuujjuaq, Kangirsuk and other small-coasted communities are the only way to access this part of the province. Access to the various project areas was via chartered floatplanes. The topography of this northern region is relatively flat with small hills. The exception is the Torngats mountains where the topography is very well developed (see front-page photo). Mount Jacques-Rousseau, the tallest summit in Quebec (1,261m), is located in the Torngats mountains.

1.2 Program History

The Grand Nord project was initiated by the "Ministère des Richesses naturelle du Québec" in 1997 with the completion of a huge lake bottom geochemistry survey. This survey was done during the summer of 1997 and covered ≈351,000 km^2 (see fig.1), which represents about 25% of Québec. One sample was taken every 13 km^2 for a total of over 27,000 samples.

LAKE SEDIMENT GEOCHEMICAL SURVEY CARACTERISTICS

• Area Covered :	351,000 km^2
• Number of Samples :	≈27,000
• Sample Spacing :	13 km^2
• # of Element Analyzed :	44
• Total Cost :	$3,000,000
• Falconbridge Participation :	$200,000
• Participating Companies :	Falconbridge Noranda Virginia Gold Cambior Soquem
• # of Permit Acquired by Falconbridge :	7
• Total Area of Falconbridge Permits :	≈600 km^2

The government asked for financial participation from the industry. Falconbridge Limited and four other exploration companies (Noranda, Cambior, Soquem and Virginia) each invested $200,000 in the project. In return, the five companies received the lake

Grand Nord Project

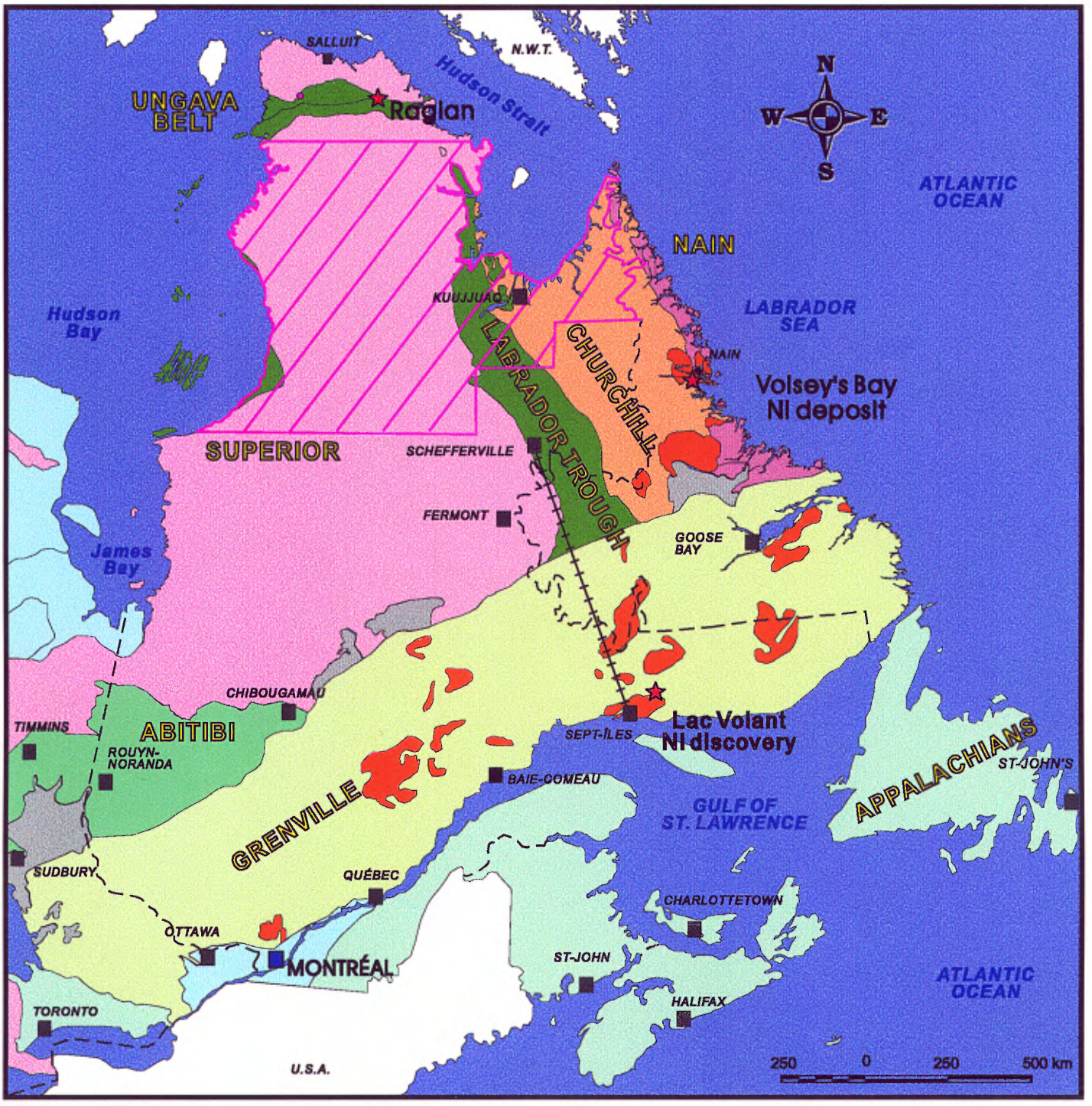


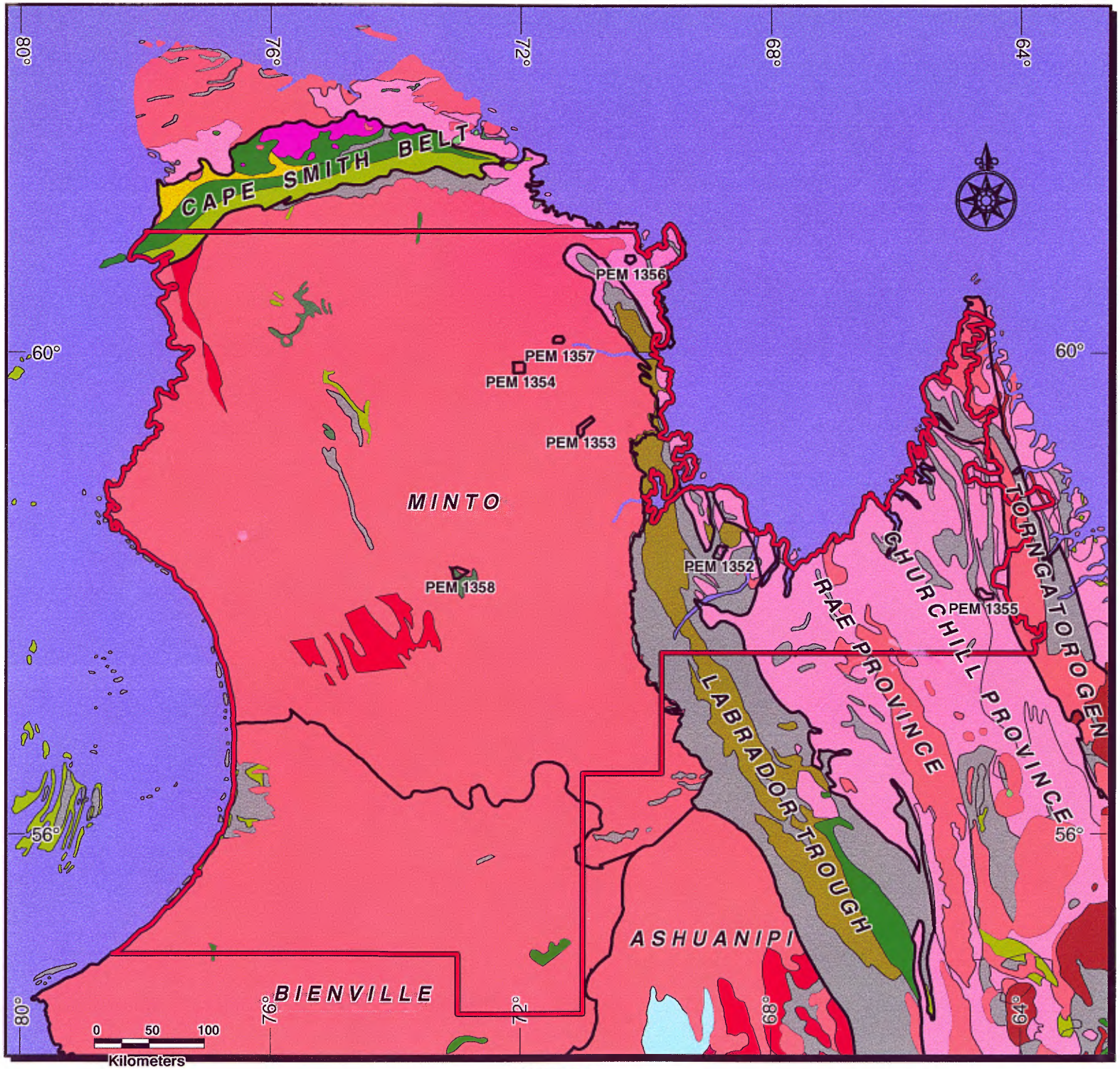
Figure 1

bottom geochemical results almost one year before it became public at the "Colloque du Ministère" in November 1998. After receiving the data (early February), Falconbridge Limited had four days to process and analyze the whole databank and identified the areas believed to be most favourable for Nickel exploration. Following the four-day processing period, all 5 industry participants met in Quebec City to select the permits of their choice. Each participants was allowed to select 1 permit of up to 100 km2 each time their name was selected in a random draw process. These permits were selected based on geochemistry, geological (fig.2) and magnetic features (fig.3), drainage basin, major lineaments, glacial dispersion and the virginity of the territory. Falconbridge Limited acquired seven (7) permits (fig.1) for a total area of about 600 square kilometers of ground (fig.4). The details of these permits are listed in the table 1 below.

FALCONBRIDGE PERMITS

PERMIT #	KM2	NTS	UTM ZONE	POINTS	EASTING	NORTHING
1352	99.85	24K07	19	1	508953	6471741
				2	518115	6471729
				3	512289	6460108
				4	506253	6460108
				5	514883	6462441
1353	99.71	24M06	19	1	394054	6593269
				2	496354	6589969
				3	386154	6582169
				4	386554	6577668
				5	383154	6574668
				6	380954	6577369
				7	381115	6584200
1354	99.25	24M13 / 34P16	19	1	335603	6646070
				2	335553	6636070
				3	325656	6636070
				4	325656	6646070
1355	99.67	24H15,16 / 24I12	20	1	415439	6428774
				2	415139	6424774
				3	405639	6423874
				4	399439	6428274
				5	399439	6433774
				6	404239	6433774
				7	409139	6429274
1356	50.51	25D09,16	19	1	435272	6741728
				2	436253	6737269
				3	431453	6734068
				4	427353	6737269
				5	428153	6741869
1357	50.28	25D03	19	1	371753	6664769
				2	369953	6662169
				3	362353	6662769
				4	362253	6666769
				5	364336	6668526
				6	370053	6668469
1358	98.65	34I02,03	18	1	627270	6450366
				2	617670	6443565
				3	613970	6443165
				4	611670	6452566
				5	616670	6454066
TOTAL	597.92					

Table1

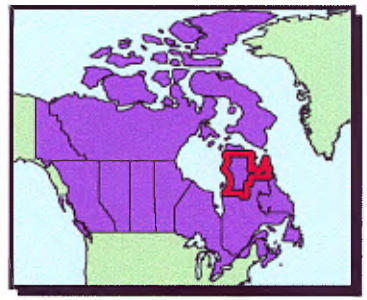


FALCONBRIDGE

Grand Nord Project

1998 Exploration Permits

Regional Geology

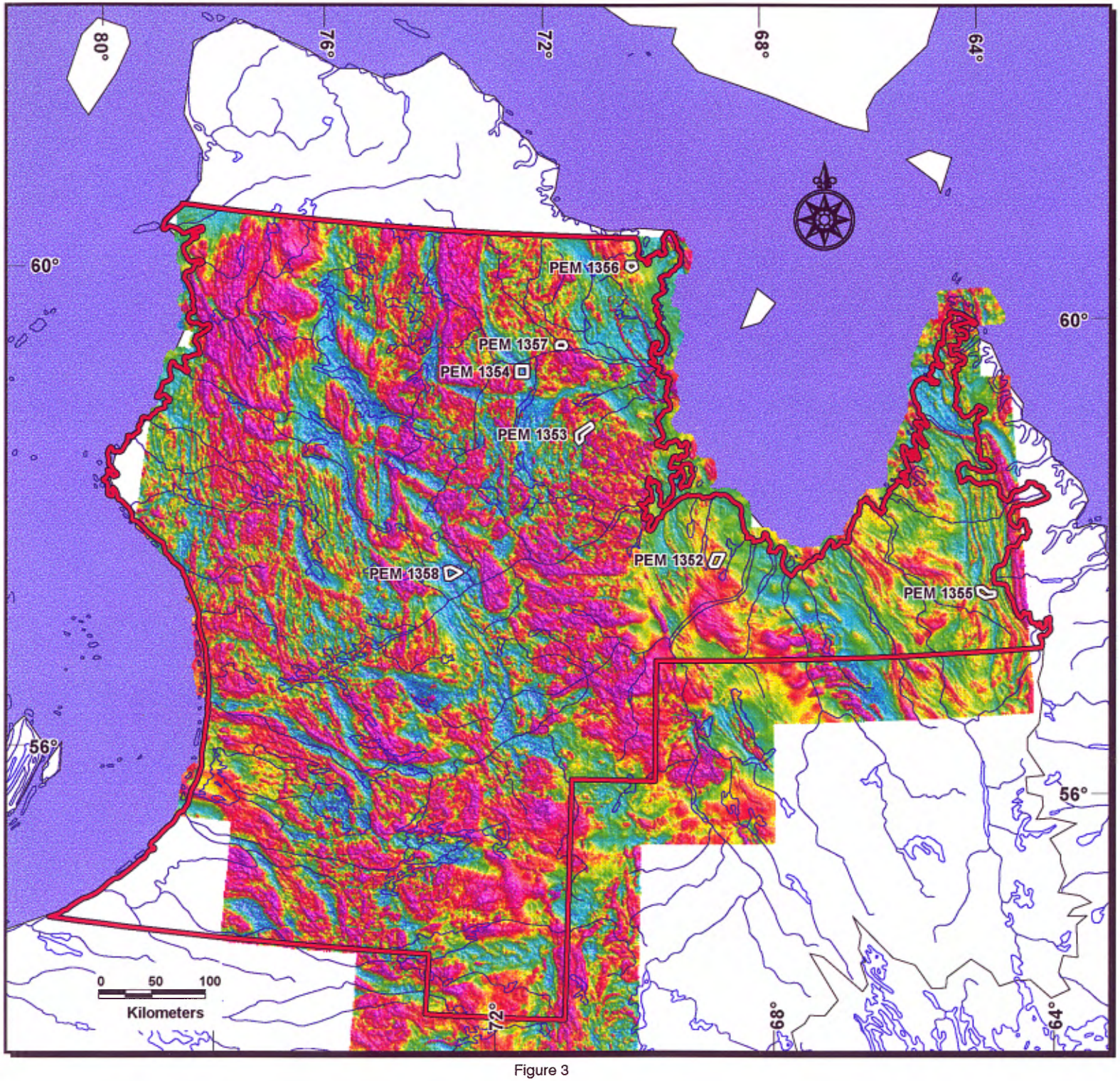


LEGEND

- anorthosite (+ - gabbro)
- bimodal volcanic rocks
- felsic volcanic rocks
- mafic volcanic rocks
- orthogneiss
- paragneiss
- two mica granite, diatexite
- ultramafic intrusive rocks
- undivided granitoid rocks
- undivided sedimentary rocks
- undivided volcanic rocks

Limit of 97 Lake Sediments Geochemical Survey

FIGURE 2



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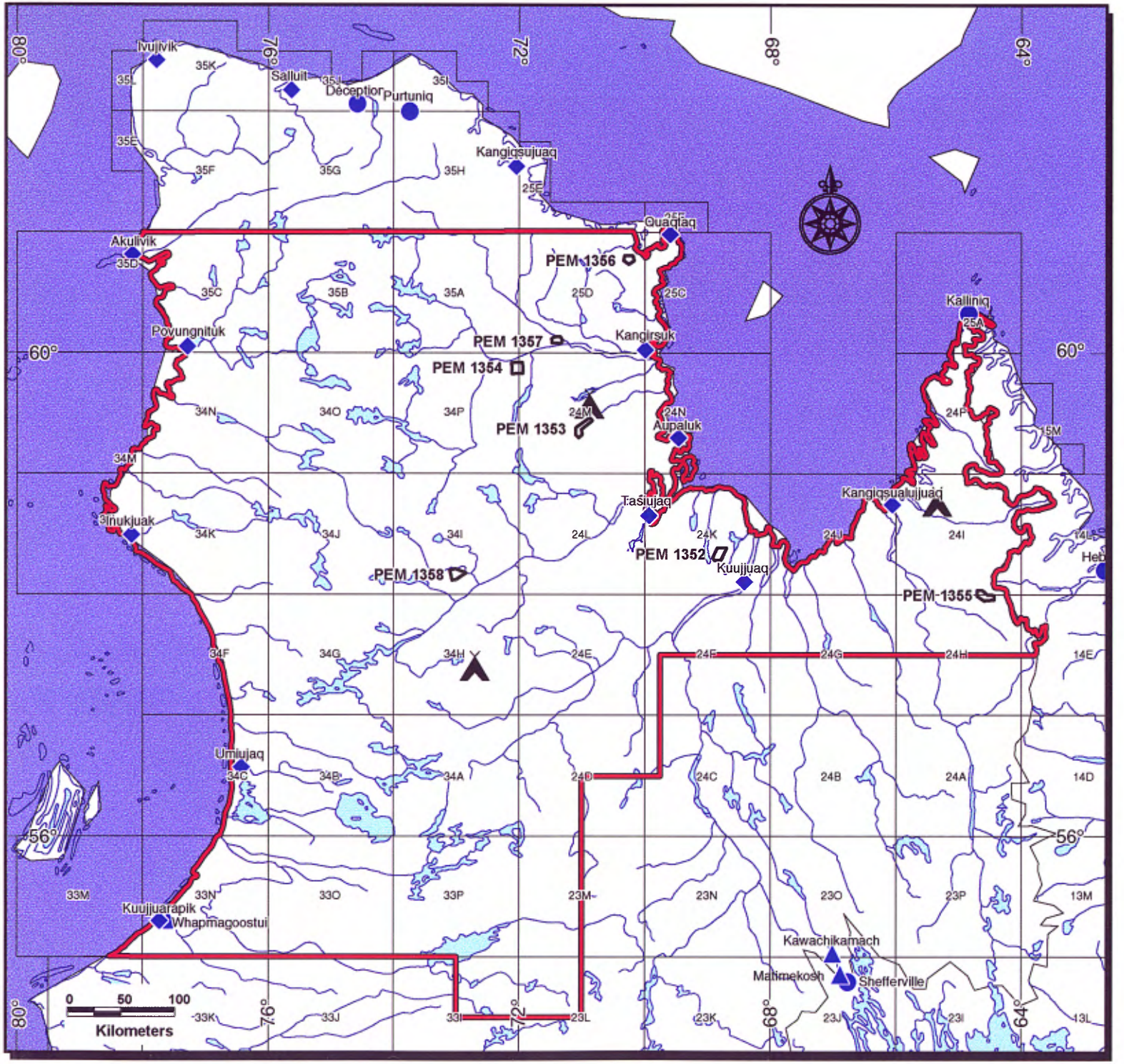
Grand Nord Project
Regional Exploration
Federal Aeromagnetic Survey

Falconbridge Permits

Limit of 97 Lake Sediments Geochemical Survey

Figure 3



FALCONBRIDGE

Grand Nord Project
Regional Exploration
Falconbridge Permits

LEGEND

- Québec Government Camps
- Falconbridge Permits
- Limit of 97 Lake Sediments Geochemical Survey

Figure 4

Numerous areas anomalous in Nickel ±Cu, Co and Cr were identified in the processing of the lake bottom sediment data (fig.5). These zones were the targets of the regional exploration work. A team of four geologists, Pascal Lessard, Isabelle Lépine, Luc Rioux and Jean-Marc Séguin conducted the helicopter and the ground traverses. Jean-Denis Fournier was with the team between July 9th and July 16th to supervise and help with the helicopter work.

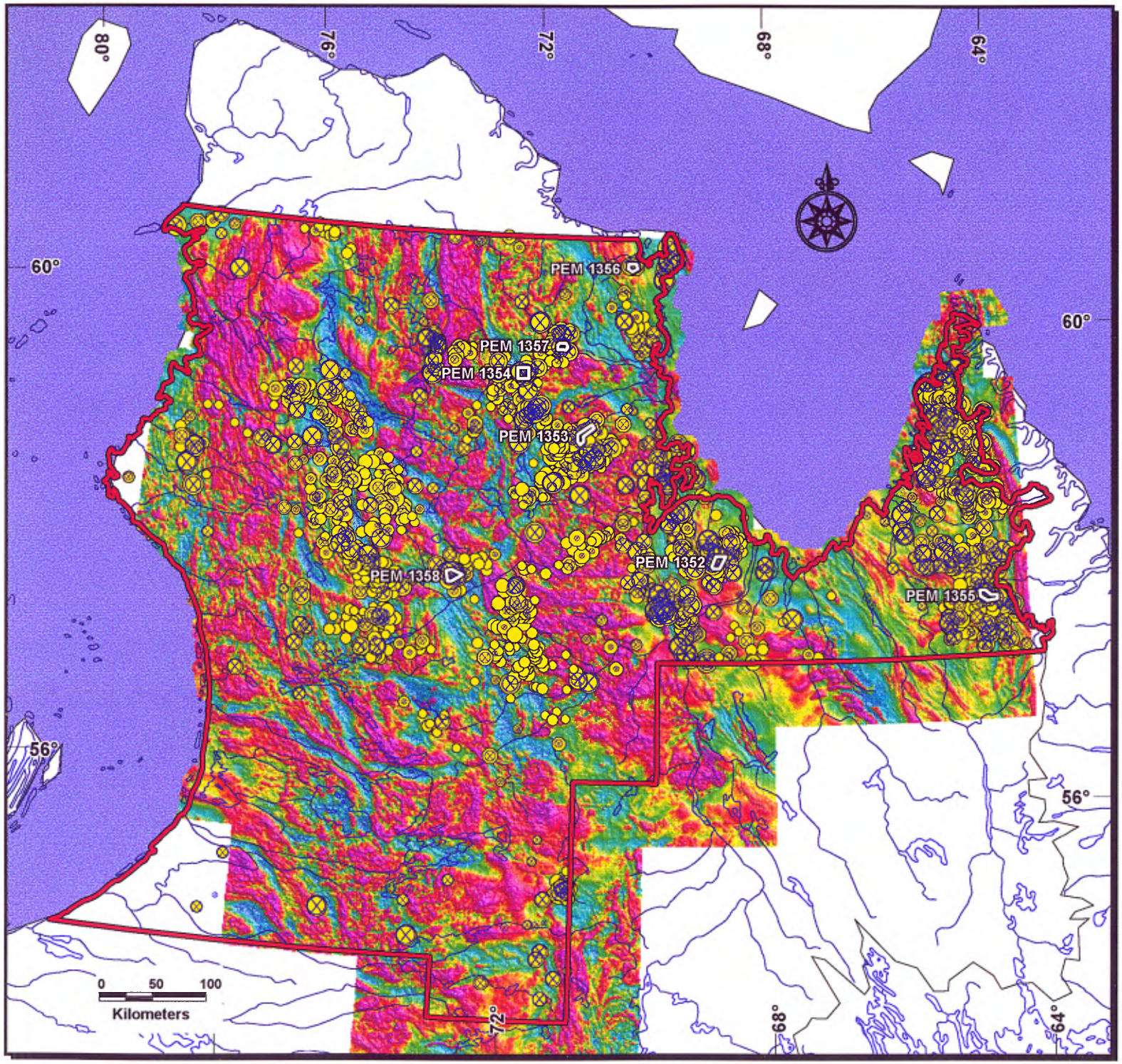
1.3 Regional Geology

The geology of the Grand Nord project area is relatively unknown. Most of the area is underlain by the Superior and Churchill Geological Provinces (fig.2).

The Superior province, the core of the Canadien Shield, covers an area of about 630,000 km^2 over the province of Quebec. The limits are the Churchill province to the North and the East, and the Grenville province to the South-East. The Superior, in the Grand Nord area, is mostly composed of late Archean plutonic and gneissic rocks. These units are generaly at the granulite facies or at the upper amphibolite facies. Some small isolated greenstone belts (e.g. Vizien) are present and they are mostly located in the central-western portion of the province. The western part of the Grand Nord area is mostly comprised of the Minto block. This block consists of approximately 15% of supracrustal rocks which occur as small greenstone belts hosted within much larger areas of gneiss, foliated gabbro and granodiorite. Numerous diabase dykes with different orientations are present throughout the province and demonstrate the extension phases that affected this part of the North American crust (Hocq, 1993).

Within the study area, the Churchill Province borders the Superior province to the North and East. The Churchill is subdivised in numerous parts. Two major orogens are included in this province, the Labrador Trough to the West and the Torngat orogen to the East. The Superior and the Nain provinces represent the Churchill limits to the West and the East, respectively. In the center, the Rae province (sub-province) is forming a narrow corridor trending NNW (Stockwell, 1968).

The Labrador Trough is well known for the numerous iron, copper and nickel occurences found along its entire length. The Trough is composed of sedimentary supracrustal and volcanic rocks, generally at the green schist facies. The Torngat orogen is located on the provincial border between Quebec and Newfoundland. This orogen is mostly composed of supracrustal and eruptive rocks metamorphosed to the granulite facies. The Rae province is located in the middle of the Churchill province between the Labrador Trough and the Torngat orogen. This province is made up of highly metamorphosed rocks (paragneiss and orthogneiss), Lower Proterozoic and Archean plutonic terranes (Clark, 1993).



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Grand Nord Project
Regional Exploration
Federal Aeromagnetic Survey
Raw and Residual Nickel

Residual Nickel
(ppm)

99.5%-100%	(79-642)
99%-99.5%	(55-79)
98%-99%	(37-55)
97%-98%	(29-37)
96%-97%	(25-29)
95%-96%	(22-25)

Raw Nickel
(ppm)

99.5%-100%	(95-717)
99%-99.5%	(75-95)
98%-99%	(60-75)
97%-98%	(52-60)
96%-97%	(47-52)
95%-96%	(44-47)

Falconbridge Permits

Limit of 97 Lake Sediments Geochemical Survey

Figure 5

In order to enhance the understanding of the geology of the Grand Nord, the Quebec government initiated last summer a mapping program scheduled to span over a number of years. Detailed mapping of four 250,000 scale NTS sheets was completed last summer. They mapped the NTS sheets 23M, 24I, 24M and the 34H and the preliminary results of this mapping were released at the "Colloque du Ministere" in Quebec city in November 1998. The highlight of this mapping was the discovery of numerous small grenstone belts but none of them showed any potential for hosting a nickel deposit.

SECTION 2 – EXPLORATION PERMITS

2.1 Methodology

The seven permits (fig.4) from #1352 to #1358 have been prospected at 1:50,000 scale with ground geological traverses spaced 1 to 2 kilometers (see attached maps). The total coverage of these permits is 594.6 linear kilometers with an average of 9.74 kilometers per geologist per day. The objective of the traverses was to explain the lake sediment geochemical anomalies to locate ultramafic lithologies favourable to host a Ni deposit. The details of the work done on the permits are listed in the table 2 below.

WORK DONE ON THE PERMITS

PERMIT #	DATE	KM		TOTAL	ANOMALIES	WR		NI		ME		TOTAL
		G #1	G #2		VISITED	G #1	G #2	G #1	G #2	G #1	G #2	
1352	6/23/98	5.3	6	11.3	1	1	1	1	1	2	0	6
	6/24/98	7.6	9.2	16.8	2	2	1	4	3	2	1	13
	6/25/98	8.1	8.9	17	3	2	0	1	2	2	3	10
	6/26/98	5.4	4.9	10.3	2	0	2	4	2	0	1	9
	6/27/98	4.7	4.2	8.9	2	0	1	4	0	0	2	7
	7/23/98	8.1	8.6	16.7	2	2	2	0	0	6	5	15
	7/23/98	8.8	9.4	18.2	2	4	4	1	0	4	3	16
TOTAL		48	51.2	99.2	14		14		22		24	76
1353	7/7/98	13.1	12.6	25.7	5	3	8	1	9	2	7	30
	7/8/98	12.9	12.7	25.6	3	4	3	3	7	2	4	23
	7/9/98	8.2	8.2	16.4	2	3	3	0	4	2	2	14
	7/10/98	13	12	25	3	3	4	0	2	3	2	14
TOTAL		47.2	45.5	92.7	13		31		26		24	81
1354	7/18/98	11.3	8.5	19.8	3	4	8	2	1	7	4	26
	7/21/98	10.7	11.1	21.8	3	4	4	0	4	4	4	20
	7/21/98	10.4	10.9	21.3	3	5	1	0	0	1	3	10
	7/22/98	10.3	8.6	18.9	3	5	1	0	1	4	1	12
	7/24/98	8	8.2	16.2	0	3	2	0	0	0	0	5
	7/24/98	4.8	5.1	9.9	0	4	3	1	0	4	2	14
TOTAL		55.5	52.4	107.9	12		44		9		34	87
1355	30/06/98	7.7	8	15.7	3	3	2	4	3	2	2	16
	7/1/98	6.8	7.7	14.5	2	2	2	4	3	1	1	13
	7/2/98	8.5	9.6	18.1	3	3	2	2	3	2	1	13
	7/5/98	8.3	8.9	17.2	2	4	4	4	2	0	1	15
TOTAL		31.3	34.2	65.5	10		22		25		10	57
1356	7/12/98	18	0	18	3	5	0	1	0	2	0	8
	7/13/98	14	0	14	0	3	0	0	0	2	0	5
	7/15/98	19.5	0	19.5	2	4	0	0	0	6	0	10
TOTAL		51.5	0	51.5	5		12		1		10	23
1357	7/12/98	12	6.75	18.75	3	3	3	1	1	5	1	14
	7/13/98	13.58	13.78	27.36	3	5	2	3	0	3	2	15
	7/15/98	13.64	12.51	26.15	4	4	4	0	1	4	1	14
TOTAL		39.22	33.04	72.26	10		21		6		16	43
1358	7/27/98	10.8	10.6	21.4	3	4	2	0	0	6	7	19
	7/28/98	12.7	8.9	21.6	2	10	4	0	0	2	8	24
	7/28/98	8.1	7.2	15.3	3	6	10	0	1	9	6	32
	7/30/98	10.91	11.83	22.74	3	4	8	0	0	9	3	24
	7/30/98	11.72	12.69	24.41	4	7	9	0	0	10	7	33
TOTAL		54.23	51.22	105.5	15		64		1		67	132
GRAND TOTAL		327	267.6	594.56	79		208		90		185	499

Table 2

All traverses were planned the day before and the drop-off, pick-up and several other intermediate points along the traverses were loaded in the GPS. Every geological unit encountered was sampled and analyzed. A brief description of the geological stations is available in appendix D. The coordinate of each geological station was recorded with a GPS and the coordinates were downloaded in a computer at night. A complete survival kit was positioned at the pick-up point for added security. The position of all field teams was also with the pilot and the engineer who stayed in camp.

The exploration of the seven (7) permits was conducted from four (4) different locations. The permit #1352 was investigated from Kuujjuaq. The Falconbridge exploration crew was based in the "Ministère des Ressources naturelles" camps to investigate the six other permits (fig.4). Permit #1355 located in the Torngat was explored from a camp situated 50 kilometers East of Kangiqsualujjuaq. The permits #1353, 1354, 1356 and 1357 were all prospected from a camp located on the shore of the Tasiviup Lake, which is situated 75 kilometers West of Aupaluk. The exploration of the permit #1358 was conducted from a camp located on the shore of Nedlouc Lake, which is 265 kilometers southwest of Kuujjuaq. The regional exploration work was also ased from these camps.

2.2 Permit #1352

The geological investigation of permit #1352 located 31.6 kilometers NW of Kuujjuaq was conducted from Kuujjuaq (Fort Chimo) between June 23rd and June 27th and July 23rd (fig.4). The permit is roughly 100 square kilometers. On July 23rd, four additional geological traverses were done on the permit in order to better delineate the geology and to investigate more lake bottom nickel anomalies.

Fourteen (14) geological traverses were completed on the permit for a total of 99.2 linear kilometers (see attached maps). During this geological survey, fourteen geochemical anomalies were ground truthed inside the limit and in the vicinity of the permit. Seventy-six (76) samples were taken on the permit (see table 2).

Our observations were that the permit is underlain by four (4) lithologies which are also common in the area: a biotite rich gneiss, a highly magnetic granitic gneiss, a highly altered gabbro and a pinkish tourmaline pegmatite (S-PL98-083). The biotite rich gneiss is light to medium gray, fine grained, non magnetic and composed of up to 35% biotite plus some (<1%) chlorite veinlets. A magnetic granitic gneiss can also be observed on this exploration permit. This gneiss is pinkish, fine grained, occasionally garnetiferous, strongly magnetic and the foliation is well developed and really variable. These units are strongly foliated and are crosscut by numerous small (cm scale) quartz veins. The strong local variation in the magnetism can be explained by the presence of local concentration (<5%) of magnetite. The general orientation of these units is mostly E-W (N259°).

The gabbro is dark green, fine to medium grained, highly foliated and non-magnetic. This unit is generally strongly altered and some times it is amphibolitized and chloritized. The

pegmatite is white and pink, very coarse grained, massive and non magnetic. The crystals (biotite, tourmaline feldspath and quartz) are well developed to a cm scale size.

Some gossans were observed within the gneissic units. The rust was mostly explained by the presence of up to 3% biotite and in some rare case, up to 5% pyrite/pyrrhotite. Most of the time, the biotite was associated with graphite (1 to 3%). Typically, the nickel content of the gabbros and gossans was not elevated enough (below the 100 ppm) to explain the nickel anomalies in the surrounding lakes. However, in some case, such as a value of 166 ppm Ni obtained from a gneissic granite associated with an elongated gossan located in the NE part of the permit and oriented NW-SE, it is felt that the nickel content of the gossans is elevated enough to explain the lake sediment nickel anomaly.

2.3 Permit #1353

Permit # 1353 is located approximately 206 kilometers NW of Kuujjuaq, Quebec (fig.4). The permit covers an area of approximately 100 square kilometers and was investigated between July 7 and July 11, 1998.

Eight (8) geological traverses were conducted on the permit, for a total of 92.7 linear kilometers (see attached maps). During this geological survey, thirteen (13) nickel geochemical anomalies were visited. Eighty-one (81) samples were collected.

Geologically, the permit is mostly underlain of granitic rocks, metamorphosed to granulite facies and recrystalized in some area, which could account for the strong magnetic signature of some units. One small ($100m^2$) outcrop of ultramafic rock was observed outside of the permit. The granitic unit is pinkish, fine to medium grained, generally massive and locally weakly deformed. Syntectites can be observed at some locations on the permit.

The gabbros were fresh, weakly deformed and vary in grain size from aphanitic to medium-grained. No mineralization was observed within the gabbroic intrusives and the magnetism was very variable. Some sections were amphibolitized and are strongly chloritized. The assaying of the gabbroic unit returned up to 550 ppm Ni, in some areas and could probably explain some lake bottom sediment nickel anomalies. Some small (hundred-meter scale) rusty horizons were observed on the permit but none of them returned any economical nickel numbers.

2.4 Permit #1354

Permit # 1354 is located 182 kilometers SW of Quaqtaq, Quebec (fig.4). The permit covers an area of approximately 50 square kilometres. It was prospected between July 18th and July 24th, 1998.

Twelve (12) geological traverses were conducted on the permit for a total of 107.9 linear kilometres (see attached maps). During the survey, fifteen (15) nickel geochemical anomalies were investigated in the field and eighty-seven (87) samples were taken (see table 2).

The geology of the permit consists of four major units: granite, biotite rich gneiss, tonalite and gabbroic rock. One outcrop of ultramafic rock was also observed within the permit. The granite is pinkish white, fine to medium grained, weakly magnetic and massive but a very slight foliation is observed in some part of the unit. This unit includes trace to 5% of small (mm scale) veinlets of epidote. The biotite rich gneissic rock is white generally fine-grained and well foliated. It could be a granitic gneiss. The unit is generally weakly magnetic and has over 20% biotite. Rare veinlets of epidote are visible in some part of this gneissic unit. Rare pyrite can be seen is some of the small (m scale) rusty spots (small gossans). Diorite or plagioclase rich granite can be seen on some outcrops. They are light gray, fine grained, lightly foliated and with about 25% quartz. The latter units are all crosscut and intruded by small (m scale) gabbroic dykes and plugs.

The gabbroic unit is greenish black to dark gray, fine to coarse grained, locally magnetic and well foliated. The orientation of the dykes is variable, however, the most common direction is around N320° and the dip is very steep at about 80°. Some chill margins can be observed at the contact between the gabbro and the other intrusive units. These margins are not very thick (mm to cm scale) and are not easily observed.

Ultramafic rocks were observed at two different locations. One is in the south half of the permit (S-LR-98-094) and the other was located almost 4 kilometers outside of the western boundary of the permit (S-LR-98-080). The latter was observed and sampled from the helicopter during the regional work. The ultramafic unit is massive, fine to medium grained, moderately to strongly magnetic, weathered light to medium brown and is composed of more than 30% MgO. The weathering makes this unit really easy to recognize in contrast with the light gray alteration associated with the granite, gneiss and tonalite. No mineralization was observed in this unit except for some rare trace of pyrite/pyrrhotite. The assaying of the ultramafic did not return any economic Ni values, however, the 2000 ppm Ni it contains combined with the geometry of the drainage and the pattern of the glacial dispersion could be sufficient to explain a series of lake bottom sediment nickel anomalies located within the limits of the exploration permit.

2.5 Permit #1355

Between June 30th and July 6th the team performed geological traverses on permit #1355 and helicopter check on geochemical anomalies in the Torngats area (fig.4). Permit #1355 is located 230 kilometres ESE of Kuujjuaq, Quebec. The permit covers an area of 98.67 square kilometres.

Eight (8) geological traverses were conducted on the permit for a total of 65.5 linear kilometers (see attached maps). During this geological survey, eight (8) nickel geochemical anomalies were investigated on the permit. Fifty-seven (57) samples were taken (see table 2).

The geology of the permit consists of two (2) lithologies common to the area: biotite rich gneiss and strongly magnetic granitic gneiss. Some gabbro and one occurrence of pegmatite were observed on the permit. A pyroxenitic outcrop was also observed outside of the boundary of the permit. The magnetic gneiss is light gray, fine to medium grained, highly magnetic, well foliated and with up to 2% biotite. Occasionally the biotite occurs within thin bands (mm to cm scale). Up to 10% pyrite/pyrrhotite was observed in some rusty horizons. The assaying of these rusty horizons did not returned any economical nickel values. The biotite rich gneiss is medium gray, medium grained, well foliated and composed of up to 20% magnetite, probably due to the metamorphism.

The gabbroic units are uncommon on the exploration permit. They are dark gray, fine to medium grained, massive to moderately foliated and generally highly magnetic. They are interpreted to be deformed dykes, xenolith or small isolated plugs. Their general orientation is around N315° and their dip is very variable. Small white and light pink dykes of pegmatite occur on the East side of the permit.

The only outcrop of ultramafic observed in the area (S-PL-98-035) is located approximately 4 kilometers outside of the SW border of the exploration permit. The latter was observed from the helicopter and sampled during the regional work. The ultramafic is massive, fine to medium grained, moderately to strongly magnetic and has a light to medium brown weathered surface. The weathering makes this unit really easy to recognize in comparison with the light gray alteration of the granite, gneiss and tonalite. No mineralization was observed in this unit except for some rare trace of pyrite/pyrrhotite. The assaying of the ultramafic did not returned any economic Ni values, however, the 1231 ppm Ni it contains combined with the geometry of the drainage and the pattern of the glacial dispersion could be sufficient to explain a series of lake bottom sediment nickel anomalies located in this area. This unit has a MgO content of 25.5%.

2.6 Permit #1356

Permit # 1356 is located 40 kilometres SW of Quaqtaq, Quebec (fig.4). The permit covers an area of approximately 50 square kilometres. It was prospected between July 12th and July 15th, 1998.

Three (3) geological traverses were conducted on the permit for a total of 51.5 linear kilometres (see attached maps). During the survey, six (6) nickel geochemical anomalies were investigated in the field. Twenty-three (23) samples were taken (see table 2).

The permit is mostly underlain by quartzo-feldspathic gneiss with biotite rich sections. The gneiss is light gray to pinkish, medium grained, lightly magnetic and contains small (mm scale), angular quartz-feldspar phenocrists. Some sections include more than 5% biotite. This unit is well foliated and in some area, the biotite is concentrated in small (cm scale) bands. One outcropping area shows a high degree of deformation where boudinage and peridotite xenolith can be observed. The gneissic unit also contains numerous small (cm scale) quartz veinlets perpendicular to the stratigraphy.

Locally, small gabbroic plugs and numerous gabbroic dykes were encountered and outside the limits of the permit. The gabbroic units are dark gray to black, fine to medium grained, highly foliated and generally non-magnetic. The general orientation of these dykes is about N345°. The dykes crosscut all other observed units and occasionally they can be followed for kilometers in and outside of the limits of the exploration permit.

No economical Ni values were obtained from the sampling of these units. The lake bottom sediment nickel anomalies on this exploration permit were not explained. It is believed that the Ni content of the gabbroic units (<100 ppm) may not be sufficiently elevated to explain the lake sediment anomalies observed on the permit (≈35 ppm).

2.7 Permit #1357

Permit # 1357 is located approximately 280 kilometres NW of Kuujjuaq, Quebec (fig.4). The permit covers an area of approximately 50.28 square kilometers. It prospected between July 12th and July 16th, 1998.

Six (6) geological traverses were conducted on the permit for a total of 72.26 linear kilometres (see attached maps). During the survey, ten (10) nickel geochemical anomalies were investigated. Forty-three (43) samples were taken (see table 2).

The permit area is mostly underlain by granite. The granite is light gray, medium grained, weakly to moderately magnetic and texturally can vary from massive to strongly foliated. Trace epidote can be seen on most of the granitic outcrops. Some sections of the granite are weakly gneissic. These sections are light to medium gray, fine to medium grained,

weakly magnetic and contain traces of small (mm scale) garnet. They are well foliated and contain some small (m scale) rusty spots poorly mineralized.

Locally, small gabbroic intrusions were observed. They are generally dark gray, fine to medium grained, vary from massive to strongly foliated and are in most cases non-magnetic. They are considered to be small dykes within the granitic intrusive. Locally the dykes are strongly chloritized and foliated. The Ni content of some of the gabbroic units was up to 143 ppm. The nickel values could probably explain some of the lake bottom sediment nickel anomalies.

One small outcrop of silicate iron formation (S.I.F.) was observed (S-LR-98-097) 1 kilometer outside of the North border of permit 1357. No sulphides were observed. This S.I.F. returned 99 ppm nickel. Rocks with a nickel content of 100 ppm, which contrasts with the low nickel content of the surrounding rocks (5 –20 ppm Ni), could be the source of the high nickel values observed in the lake sediment.

2.8 Permit #1358

The last area visited in the campaign was in the Nedlouc lake area, where Permit # 1358 is located (fig.4). The permit is situated about 270 kilometres west of Kuujjuaq, Quebec. The permit covers an area of approximately 98.65 square kilometres. It was prospected between July 27 and July 30, 1998.

Ten (10) geological traverses were conducted on and adjacent to the permit for a total of 105.50 linear kilometres (see attached maps). Fifteen (15) nickel geochemical anomalies were investigated in the field. One hundred and twenty eight (128) samples were taken (see table 1).

J.A. Percival from 1992 to 1995 has mapped this greenstone belt in detail at a 1:50,000 scale. His structural analysis of the Vizien demonstrates five generations of ductile deformation, as well as brittle faulting. This belt is strongly deformed. Geological traverses were conducted across the ultramafic units in order to evaluate their potential to host nickel mineralization.

The eastern half of the permit area is predominantly underlain by a massive to strongly foliated tonalite. Locally, small gabbroic intrusives were observed within the tonalitic rock. The latter are generally fine grained and vary from massive to strongly foliated and are in most cases non-magnetic.

The western half of the permit is underlain by an intercalation of mafic and felsic volcanic rocks. The beds vary in width from 30 centimeters to 50 meters. The mafic volcanics are generally fine grained and chloritized. Between 10 and 15% of this unit consists of epidote veinlets trending parallel to the regional foliation. The felsic volcanics are fine grained and are composed of mostly quartz and feldspar. Both units are strongly foliated.

The gabbroic units encountered on the permit are dark gray to black, fine to coarse grained, lightly to strongly magnetic, the foliation is generally well developed. The elevated Ni content of the gabbros, up to 1000 ppm, could explain some of the lake bottom sediment nickel anomalies observed on the permit.

The southwestern part of the permit is underlain by foliated tonalite intercalated with ultramafic (UM) intrusives. Some UM outcrops were also observed outside of the NE limit of the belt within the tonalite. They were similar to those observed in the Vizien greenstone belt itself. They weather to a medium to dark brown color, are very fine-grained, massive to highly deformed and strongly magnetic. Ultramafic rocks can be observed in many locations on this exploration permit. The UM vary from massive to moderately and strongly deformed. They are fine to medium grained, moderately to strongly magnetic, weathered medium to dark brown and have a MgO content of up to 34.66%. The weathering makes this unit really easy to recognize. The whole rock analyses indicates that these UM are peridotites. No economical Ni values were associated with the UM. However, the elevated Ni content (1,961 ppm) of the UM, combined with the geometry of the drainage basin and the pattern of glacial dispersion could explain the lake bottom sediment nickel anomalies present within the limits of the exploration permit.

SECTION 3 – REGIONAL EXPLORATION

3.1 Methodology

Regional reconnaissance was a significant component of the 1998 Grand Nord field program. The objective of the reconnaissance work was to investigate the pre-selected lake bottom sediment nickel anomalies (fig.5) and anomalous areas (fig. 6), which were deemed significant but were not permitted (see attached map).

The regional work was conducted using a helicopter and a team of two geologists. The anomalies of interest had to be located within a 160 kilometers radius of the base camp due to the range limitation of the helicopter. The Falconbridge crew was based in the "Ministère des Ressources naturelles" camps. The location of these camps is described in the section 2.1 of this report. The coordinates (UTM) of the pre-selected anomalies were put in the GPS following a route. This route was established to optimize the helicopter time and to maximize the number of anomalies visited. Each selected anomaly was visited and a ground investigation was executed on gossans, ultramafics or interesting geological features. During this regional exploration program Falconbridge visited 669 Ni anomalies. Even though no Ni mineralization was observed, 293 samples were taken and analyzed in order to identify possible sources for the anomalies. Some ultramafic bodies were found, however, in all cases they were small and un-mineralized. They were exclusively of pyroxenitic and peridotitic composition. Complete assay results are available in appendix A, B and C of this report. The following table summarizes the regional exploration work conducted with helicopter support in the various areas during the campaign.

REGIONAL WORK

AREA	HELICOPTER HOURS	ANOMALIES INVESTIGATED	SAMPLES
KUUJJUAQ	19.9	85	47
TORNGATS	29.5	194	119
TASIVIUP	52.3	217	104
NEDLOUC	24.5	173	23
TOTAL	126.2	669	293

TABLE 3

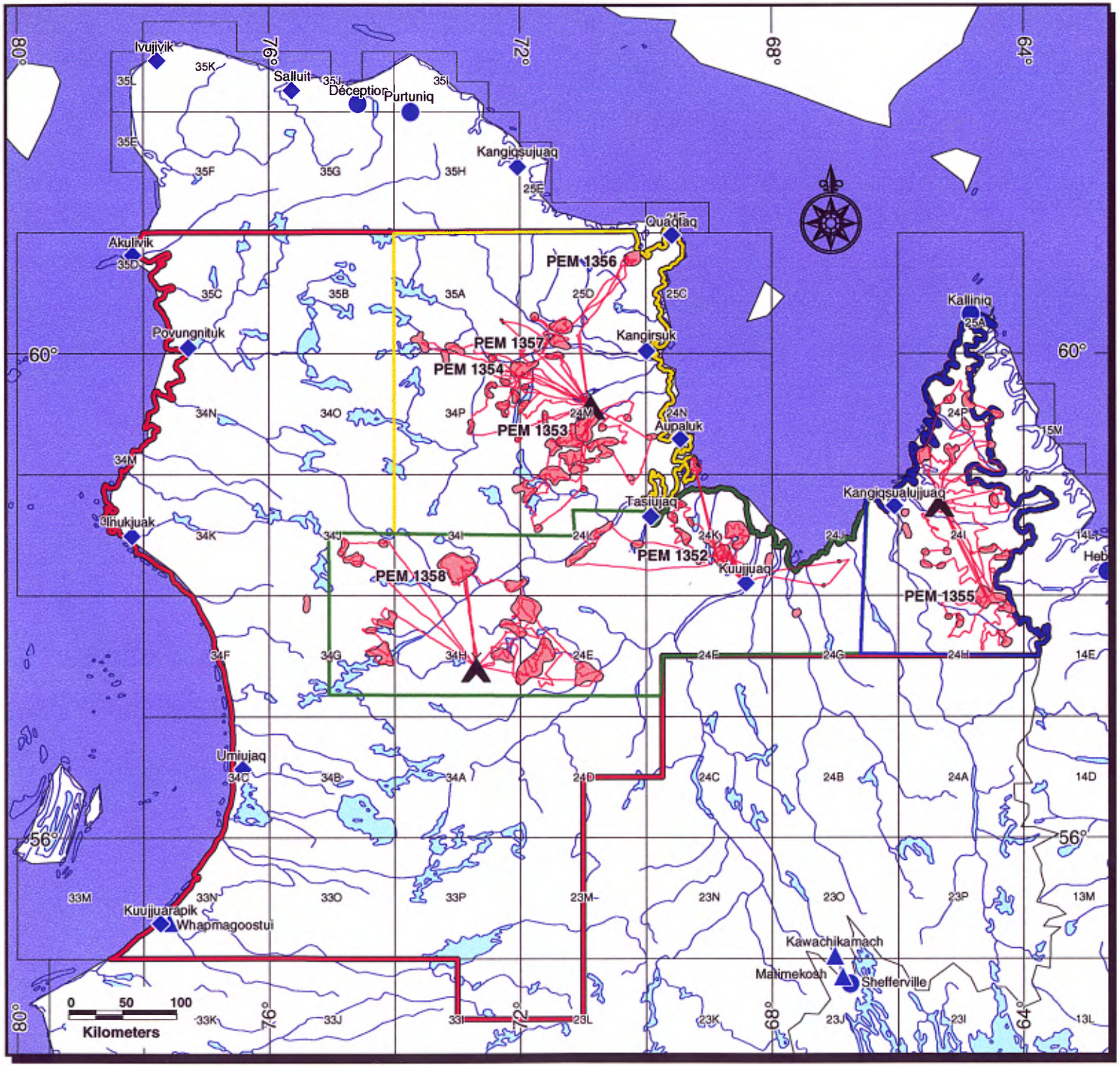
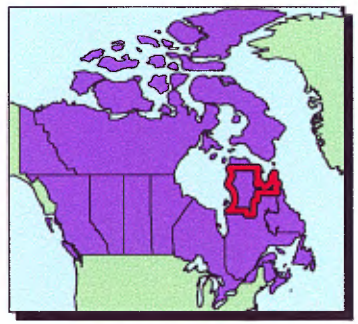


Figure 6

FALCONBRIDGE

Grand Nord Project Regional Exploration Anomalous Zones and Helicopter Traverses



LEGEND

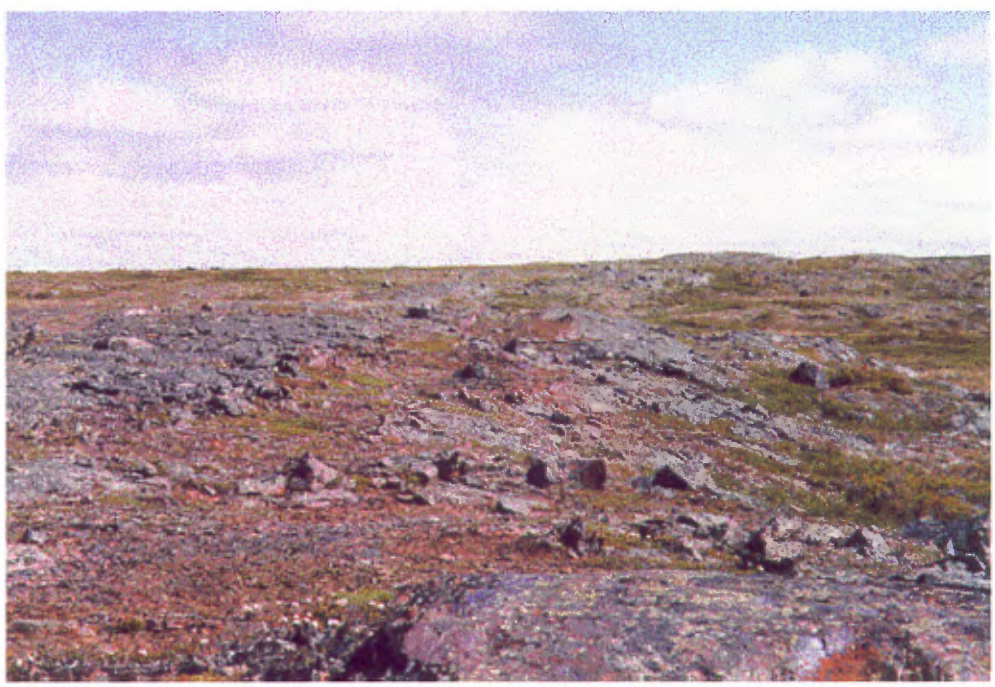
- Ni Anomalous Zones (Ni > 90 percentile)
- Québec Government Camps
- Falconbridge Permits
- Tasiviup Area
- Torngats Area
- Kuujjuaq and Nedlouc Area
- Limit of 97 Lake Sediments Geochemical Survey
- Helicopter Traverses

3.2 Kuujjuaq Area

The Kuujjuaq area was investigated between June 22nd and June 28th, 1998. It is located between the Leaf River to the West and the Koksoak River to the East. The northern limit is the Leaf bay and the southern limit is the town of Kuujjuaq (fig.6). One helicopter traverse was made outside these limits, further to the East (see attached map). A total of 85 lake bottom nickel anomalies were visited and 47 samples were taken. 19.9 hours of helicopter were used to explore this area. The path of all helicopter traverses flown is shown on the attached regional exploration map (1:1,000,000 scale).

The area is mostly underlain by biotite rich gneiss, strongly magnetic gneiss and scattered gabbroic dykes. Ultramafic rocks (peridotite) were encountered only in the easternmost traverse. The purpose of this traverse was to investigate two known ultramafics outlined by the Government geological mapping. One ultramafic assayed over 1200 ppm nickel and no sulfides were observed. A second ultramafic did not returned any significant nickel values. The ultramafic units were strongly altered and highly deformed by the surrounding gneissic units. No lake bottom sediment nickel anomalies were associated with these ultramafic units.

Many kilometric scale gossans were found and sampled (see photo below). The rusty horizons were generally caused by biotite rich gneiss with, in some cases, a weak percentage (<5%) of pyrite/pyrrhotite. The assaying of these gossans did not returned any elevated nickel values. Many of the lake bottom sediment nickel anomalies still remains unexplained.



Gossan in the Kuujjuaq area

3.3 Torngats Area

The Torngats area was investigated between June 29th and July 5th, 1998. The Newfoundland border to the East and the George River to the West delimits the area investigated (fig.6). The northern limit of the area is located 35 kilometers North of the Abloviaq fjord and the southern limit is located 50 kilometers South of the Tasirlaq Lake (see attached map). A total of 194 lake bottom sediment nickel anomalies were visited and 119 rock samples were taken. 29.5 hours of helicopter were used to explore the area. The path of all helicopter traverses flown is shown on the attached regional exploration map (1:1,000,000 scale).

The area is mostly underlain by biotite rich gneiss, strongly magnetic gneiss, gabbroic dykes and isolated ultramafic occurrences. The topography of the Torngats area is mountainous. Gossans, generally caused by biotite gneiss ± pyrite/pyrrhotite are common in the area. In some cases, entire mountain slopes were gossanous due to the downhill staining below a gossanous horizon. Sampling of these gossans yielded values between 2 and 83 ppm Ni. These values are not economic and may not explain the lake bottom sediment nickel anomalies.

Numerous ultramafic (UM) bodies some of which were not previously mapped (see photo below), were investigated. The UM typically occurred as small (<100m) isolated pods. Most were located in the vicinity (<20 kilometers) of the Newfoundland border and in the Torngat. Most of the ultramafics were interpreted as boudinaged ultramafic sill or tectonic outlier and they are generally located in a gneissic unit. The MgO of these units vary from 23 to 43% and they are rarely and weakly mineralized (1 – 2 % Py/Po). The assaying of the ultramafic units returned from 1,032 Ni ppm to 3,568 Ni ppm. These results are thought to explain a series of lake bottom sediment nickel anomalies located in the vicinity of the UM bodies. A study of the geochemistry of these UM could be done to know if these UM are correlated to the same geological event. These ultramafic bodies are interpreted to be of pyroxenitic and peridotitic composition and they are always visible from the air.

3.4 Tasiviup Area

The Tasiviup area was investigated between July 6th to July 25th, 1998 (fig.6). The base camp was located on the shore of Tasiviup Lake, which is approximately 5 kilometers South of the larger Peters Lake (see attached map). A total of 217 lake bottom sediment nickel anomalies were visited and 104 rock samples were taken. 52.3 hours of helicopter have been used to conduct the exploration in this area. The path of all helicopter traverses flown is shown on the attached regional exploration map (1:1,000,000 scale).

The area is mostly underlain by intrusive rocks of granitic and dioritic composition. This area is located within the Superior province. The topography of this sector is relatively flat with small hills. All the rocks present in this area are strongly deformed and metamorphosed to the granulite facies. The low magnetic signatures are generally associated with tonalitic units and, in some cases, small volcanic belts. The tonalitic rocks are strongly foliated, occasionally gneissic and are cut by gabbroic dykes and granitic units. The high magnetic signatures are commonly associated by the presence of magnetite in the granitic units. The greenstone belts of this area have been subjected to strong regional deformation and a high degree of metamorphism, for this reason they can be difficult to recognize. Rarely, small portions of volcanic belts have been preserved from the deformation and pillows can be observed.

Some Iron Formations (IF) were found and sampled. Most were located approximately 30 to 40 kilometers southwest of the Tasiviup Lake. The IF were typically silicate facies, however, oxide and to a lesser extent sulphide facies were also observed. The IF occur as rafts up to 2-3 kilometers long within the highly deformed and metamorphosed gneisses and tonalites. The IF were generally not mineralized, however, up to 5% pyrrhotite and trace of chalcopyrite was observed in places. The nickel content of the IF can be as high as 1,129 ppm and is believed to explain the lake bottom sediment nickel anomalies in the area.

Some rare ultramafics (see photo below) have been observed and investigated in this area. These ultramafic units were interpreted as highly altered peridotites. They returned over 31.22% MgO and, as the SIF, they could explained some lake bottom nickel anomalies with a content of up to 2,146 ppm Ni.

Highly altered peridotite

3.5 Nedlouc Area

The Nedlouc area was investigated between July 25th and August 3rd, 1998 (fig.6). The base camp was located on the shore of Nedlouc Lake, which is about 265 kilometers WSW of Kuujjuaq (see attached map). A total of 173 lake bottom nickel anomalies were visited and 23 samples were taken. 24.5 hours of helicopter were used to conduct the exploration of this area. The path of all helicopter traverses flown is shown on the attached regional exploration map (1:1,000,000 scale).

The area is mostly underlain by intrusive rocks, which are of granitic, granodioritic and tonalitic composition. The topography of this area is generally flat with small hills and valleys (see photo p.24). The Leaf River and the "Rivière aux Mélèzes" represent the only major fluctuation in the topography of this sector. This sector is located within the Superior province.

The rare metavolcanic rocks encountered in the investigated area were difficult to recognize due to the high degree of metamorphism and deformation present in this area. They are mafic to felsic in composition with isogranular texture due to the metamorphism. Occasionally, the metavolcanic units are stretched by the deformation and in a relatively short length, 10 meters or less, several felsic and mafic units can be seen to alternate. Some ultramafic (UM) units have been observed outside the limits of the permits and they were almost identical to those investigated on the permit #1358. The UM weather to a dark brown color, they are very fine-grained, massive to highly deformed and strongly magnetic. These UM returned Ni values up to 1,505 ppm. They explain some of the lake

bottom sediment nickel anomalies. Few gossans were encountered in this area and were all biotite rich gneiss with rare traces of pyrite/pyrrhotite. Some gabbroic dykes were also observed but they were not common, as they were in the three other investigated areas. The assaying of these gneissic and gabbroic units did not return any economic nickel values.

View of the flat topography of the Nedlouc area

SECTION 4 - CONCLUSION

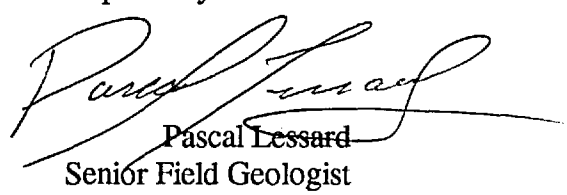
During the 1998 summer field campaign, Falconbridge exploration crew investigated 750 lake bottom sediment nickel anomalies in the three selected regions; Torngat, Tasiviup and Kuujjuaq/Nedlouc (fig.6) and on seven (7) exploration permits: #1352 to #1358 (fig.4). Geological traverses have been done on these permits to better understand the geology and to explain the lake bottom sediment nickel anomalies (see attached map). In some cases, the source of these anomalies was identified. Iron formations, small ultramafics bodies, gabbroic dykes and some small rusty and poorly mineralized horizons in the gneissic units were the four possible sources of the anomalies.

A small amount of ultramafic rock (<10km^2) was mapped on the permit #1358 (see attached map), located in the Vizien greenstone belt, but unfortunately, no mineralization was observed in or at the contact with this unit. This type of small metavolcanic belt is common in this part of the Superior province. The "Ministère des Ressources naturelles" outlined numerous small greenstone belts in this area during their 1998 mapping campaign. The fact that these belts are far from the tide water (generally over 100 kilometers) and the poor chance to find economic deposit in these small greenstone belts give the necessary arguments to not consider these belts as good targets for nickel exploration.

The Grand Nord area is a vast and still unexplored region. During the campaign 1998, we visited all planned targets and investigated 750 lake bottom sediment nickel anomalies. We did not have much success but there is still 1750 anomalies ranking over the 90 percentile to investigate (fig.5). The Government will continue to map this sector to enhance the geology and to promote the exploration potential. The partnership in all fields with the Government should continue in the futur to improve the chance of a major discovery by Falconbridge.

With our results (analytical results in appendix A, B and C) and the fact that the Government did not outline any major exploration targets, no work should be planned for next year, except for the monitoring of the competitor activities and the futur Government mapping.

Respectfully Submitted



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Senior Field Geologist

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APPENDIX A

NICKEL ASSAYS RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	Ni_ppm	Cu_ppm	Co_ppm	S_total	Au	Pt	Pd
QA04002	S-JM98-004	1352	510783	6461068	Gneiss	16	45	11	0,04	2	-5	-1
QA04003	S-JM98-005	1352	509195	6458821	Gneiss	136	252	47	1,53	4	-5	5
QA04005	S-JM98-008	1352	507920	6461517	Gneiss	17	34	23	0,02	-1	-5	-1
QA04007	S-JM98-011	1352	506088	6464968	Amphibolite	99	67	43	0,1	-1	-5	-1
QA04008	S-JM98-012	1352	506021	6464126	Gneiss	9	7	5	0,04	-1	-5	-1
QA04012	S-JM98-018	1352	511817	6464561	Gneiss	46	111	24	0,1	-1	-5	-1
QA04013	S-JM98-019	1352	510937	6476788	Gneiss	30	38	19	0,02	-1	-5	-1
QA04016	S-JM98-023	1352	509714	6473711	Gneiss	10	26	5	0,79	-1	-5	-1
QA04151	S-LR98-001	1352	510741	6462935	Gneiss	7	24	8	0,19	-1	-5	-1
QA04157	S-LR98-007	1352	507154	6460265	Gneiss	21	234	28	0,02	-1	-5	-1
QA04159	S-LR98-009	1352	505909	6461523	Gneiss	2	32	5	-0,02	1	-5	-1
QA04160	S-LR98-010	1352	505753	6462029	Gneiss	80	230	29	0,39	2	-5	5
QA04162	S-LR98-012	1352	506004	6464030	Gneiss	120	17	47	-0,02	-1	-5	-1
QA04163	S-LR98-013	1352	508503	6466132	Paragneiss	49	58	23	-0,02	-1	-5	-1
QA04168	S-LR98-018	1352	531493	6437129	Paragneiss	4	25	-1	0,14	2	-5	-1
QA04169	S-LR98-019	1352	510847	6476975	Paragneiss	65	12	23	0,02	-1	-5	-1
QA04170	S-LR98-020	1352	510619	6475665	Paragneiss	41	55	21	0,02	1	-5	-1
QA04171	S-LR98-021	1352	510018	6473715	Granito-gneiss	8	5	-1	0,06	-1	-5	-1
QA04172	S-LR98-022	1352	519982	6467865	Quartzite	-1	6	-1	-0,02	-1	-5	-1
QA04173	S-LR98-023	1352	520817	6468356	Paragneiss	2	16	-1	0,31	1	-5	-1
QA04174	S-LR98-024	1352	521057	6467953	Paragneiss	11	12	5	0,14	-1	-5	-1
QA04175	S-LR98-025	1352	520942	6466968	Paragneiss	4	33	6	0,12	-1	-5	2
QA05981	S-LR98-179	1352	510044	6470608	Paragneiss	31	751	17	3,32	6	-5	-1
QA04213	S-JM98-051	1353	394722	6592436	Orthogneiss	71	39	22	0,03	1	-5	1
QA04214	S-JM98-052	1353	394370	6592501	Granite	8	50	7	0,07	-1	-5	-1
QA04215	S-JM98-053	1353	393934	6592171	Gabbro	11	36	11	0,08	-1	-5	-1
QA04216	S-JM98-057	1353	391897	6590669	Amphibolite	600	18	67	0,03	-1	9	9
QA04217	S-JM98-058	1353	391734	6590461	Amphibolite	385	651	77	2,21	11	8	9
QA04218	S-JM98-061	1353	390398	6588690	Amphibolite	88	10	40	0,03	2	-5	-1
QA04219	S-JM98-063	1353	388226	6588568	Gneiss	47	34	35	0,02	-1	-5	-1
QA04220	S-JM98-064	1353	386770	6588037	Granodiorite	10	41	5	0,28	2	-5	-1
QA04221	S-JM98-065	1353	385834	6587512	Granodiorite	12	10	-1	0,03	-1	-5	-1
QA04222	S-JM98-066	1353	383237	6583792	Granodiorite	9	11	3	-0,02	-1	-5	-1
QA04223	S-JM98-068	1353	383491	6582593	Gabbro	63	69	47	0,08	3	-5	-1
QA04224	S-JM98-071	1353	383532	6582153	Granite	11	21	16	0,12	-1	-5	-1
QA04225	S-JM98-073	1353	384224	6581401	Gabbro	14	145	13	0,21	-1	-5	-1
QA04226	S-JM98-075	1353	384513	6580952	Gabbro	75	521	25	0,83	5	-5	1
QA04227	S-JM98-076	1353	384309	6580567	Quartz vein	9	11	8	0,02	1	-5	-1
QA04228	S-JM98-080	1353	380309	6579851	Granite	41	165	11	0,06	-1	-5	-1
QA04229	S-JM98-082	1353	384215	6577288	Gabbro	50	137	40	0,08	1	-5	2
QA04230	S-JM98-083	1353	383812	6577185	Amphibolite	340	6	59	-0,02	-1	12	11
QA04231	S-JM98-084	1353	383601	6577321	Gabbro	55	174	43	0,08	3	-5	9
QA04232	S-JM98-089	1353	380453	6573896	Gabbro	547	7	59	-0,02	-1	-5	8
QA04233	S-JM98-096	1353	383600	6589782	Gneiss	8	26	13	0,11	-1	-5	-1
QA04234	S-JM98-098	1353	382929	6588257	Granite	6	3	4	-0,02	-1	-5	-1
QA05969	S-LR98-060	1353	390392	6585190	Granite	21	31	11	0,03	4	-5	1
QA05970	S-LR98-066	1353	383997	6579551	Granite	42	47	33	0,04	-1	-5	-1
QA05971	S-LR98-070	1353	383708	6578000	Granite	12	3	4	-0,02	-1	-5	-1
QA05972	S-LR98-072	1353	381441	6578739	Gabbro	24	156	35	0,11	1	-5	-1
QA04236	S-JMS98-017	1354	666808	6643066	Gabbro	62	26	15	0,04	-1	-5	2
QA04237	S-JMS98-019	1354	666340	6642772	Gabbro	87	17	19	0,02	6	-5	2
QA04238	S-JMS98-025	1354	665061	6641205	Gabbro	112	77	50	0,06	1	-5	-1

NICKEL ASSAYS RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	Ni_ppm	Cu_ppm	Co_ppm	S_total	Au	Pt	Pd
QA04239	S-JMS98-026	1354	664667	6641107	Gneiss	7	8	3	-0,02	-1	-5	-1
QA04240	S-JMS98-035	1354	335934	6640559	Hornblendite	25	49	36	0,11	-1	-5	-1
QA05978	S-LR98-136	1354	659574	6642687	Gabbronorite	148	10	47	0,04	-1	14	17
QA05979	S-LR98-144	1354	660993	6642055	Iron formation	27	158	44	0,16	1	-5	3
QA05982	S-LR98-194	1354	666122	6639158	Pyroxenite	1335	28	92	0,05	1	-5	2
QA08398	S-IL98-165	1354	664027	6645703	Gneiss	14	32	27	9,04	4	-5	-1
QA05951	S-LR98-028	1355	413861	6424741	Paragneiss	31	138	13	0,47	-1	-5	-1
QA04201	S-JM98-029	1355	414662	6426260	Gabbro	21	13	9	-0,02	-1	-5	-1
QA04202	S-JM98-029	1355	414662	6426260	Gabbro	98	11	33	-0,02	-1	8	10
QA04203	S-JM98-032	1355	411760	6424969	Orthogneiss	40	32	15	0,04	-1	-5	-1
QA04204	S-JM98-033	1355	407050	6424654	Orthogneiss	31	27	10	0,04	-1	-5	-1
QA04205	S-JM98-034	1355	406329	6426048	Gabbro	142	16	29	0,02	-1	-5	-1
QA04206	S-JM98-037	1355	404222	6429056	Gneiss	35	38	23	0,09	1	-5	3
QA04207	S-JM98-039	1355	406751	6426376	Gabbro	636	5	71	0,02	2	-5	2
QA04208	S-JM98-040	1355	406726	6426682	Paragneiss	11	133	3	0,2	-1	-5	-1
QA04209	S-JM98-041	1355	405792	6427259	Gneiss	5	62	11	0,03	3	7	8
QA04210	S-LR98-044	1355	413762	6521921	Orthogneiss	19	99	26	0,03	-1	-5	-1
QA04211	S-JM98-045	1355	407166	6427731	Orthogneiss	17	20	12	0,02	-1	-5	-1
QA04212	S-JM98-047	1355	405173	6427425	Gneiss	21	28	17	0,06	-1	-5	-1
QA05952	S-LR98-029	1355	413620	6425042	Granito-gneiss	56	131	31	1,44	2	-5	1
QA05953	S-LR98-030	1355	412344	6424965	Gabbro	199	257	56	0,23	4	-5	3
QA05954	S-LR98-031	1355	410583	6424208	Granito-gneiss	2	9	11	0,02	-1	-5	-1
QA05955	S-LR98-032	1355	407050	6424654	Gneiss	-1	6	8	-0,02	-1	-5	-1
QA05956	S-LR98-033	1355	406329	6426048	Gneiss	3	5	7	-0,02	-1	-5	-1
QA05957	S-LR98-035	1355	405500	6427474	Gabbro	81	72	24	0,22	2	-5	-1
QA05958	S-LR98-036	1355	404222	6429056	Orthogneiss	83	27	20	0,02	-1	-5	-1
QA05959	S-LR98-039	1355	403140	6433274	Orthogneiss	58	52	42	-0,02	-1	-5	-1
QA05960	S-LR98-040	1355	400579	6431259	Granito-gneiss	10	7	8	-0,02	-1	-5	-1
QA05962	S-LR98-041	1355	416660	6522828	Paragneiss	28	33	13	0,07	-1	-5	1
QA05963	S-LR98-045	1355	412198	6520299	Dunite	2481	10	87	0,27	9	-5	10
QA05964	S-LR98-047	1355	408770	6429325	Orthogneiss	10	6	6	-0,02	1	-5	-1
QA05965	S-LR98-050	1355	405989	6428596	Orthogneiss	3	7	4	0,03	-1	-5	-1
QA05966	S-LR98-051	1355	405515	6428376	Orthogneiss	32	53	15	-0,02	4	-5	1
QA05967	S-LR98-053	1355	402566	6427706	Paragneiss	14	17	7	0,36	1	-5	-1
QA08394	S-PL98-040	1356	437876	6744118	Gabbro	79	134	43	0,12	-1	-5	2
QA04235	S-JM98-102	1357	369924	6666632	Gabbro	97	36	23	0,3	-1	-5	-1
QA05974	S-LR98-097	1357	366761	6669849	Iron formation	88	57	36	0,06	-1	-5	-1
QA05975	S-LR98-108	1357	371411	6665539	Gabbro	143	117	46	0,14	-1	-5	1
QA05976	S-LR98-113	1357	366962	6665951	Gneiss	21	55	14	0,02	-1	-5	-1
QA05977	S-LR98-114	1357	365906	6665846	Granite	5	294	8	0,31	34	-5	6
QA08397	S-IL98-144	1357	363650	6662160	Gneiss	58	514	28	0,93	6	-5	1
QA08400	S-IL98-212	1358	617747	6443782	Gabbro	163	65	29	0,37	-1	-5	4
QA04052	S-IL98-002	KUUJJUAQ	524281	6484536	Gneiss	76	317	27	2,2	39	-5	2
QA04053	S-IL98-003	KUUJJUAQ	522892	6485064	Gneiss	154	60	33	0,06	4	-5	1
QA04056	S-IL98-006	KUUJJUAQ	527583	6484738	Gneiss	386	655	91	3,18	10	9	12
QA04058	S-IL98-007	KUUJJUAQ	525988	6470471	Gneiss	18	76	23	0,48	-1	-5	-1
QA04059	S-IL98-008	KUUJJUAQ	520344	6468497	Gneiss	30	57	6	1,21	-1	-5	-1
QA04063	S-PL98-004	KUUJJUAQ	485799	6549904	Gneiss	93	86	30	1,25	1	-5	-1
QA04068	S-PL98-010	KUUJJUAQ	489751	6543975	Gneiss	12	54	16	0,22	1	-5	1
QA04071	S-PL98-012	KUUJJUAQ	630235	6463771	Pyroxenite	452	72	60	0,07	-1	9	7
QA04072	S-PL98-013	KUUJJUAQ	629957	6463853	Pyroxenite	1220	146	87	0,8	2	7	6
QA04074	S-PL98-017	KUUJJUAQ	613029	6441904	Peridotite	13	44	32	0,04	-1	-5	7

NICKEL ASSAYS RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	Ni_ppm	Cu_ppm	Co_ppm	S_total	Au	Pt	Pd
QA04080	S-PL98-022	KUUJJUAQ	472441	6485532	Gabbro	62	69	20	1,38	-1	-5	-1
QA04081	S-PL98-023	KUUJJUAQ	472167	6484657	Gabbro	53	143	23	5,68	-1	-5	-1
QA04083	S-PL98-024	KUUJJUAQ	473015	6484961	Gabbro	55	149	35	0,61	1	-5	-1
QA04086	S-PL98-026	KUUJJUAQ	495366	6459194	Schist	69	95	33	0,41	-1	-5	1
QA04090	S-PL98-029	KUUJJUAQ	395939	6491945	Gabbro	249	63	52	0,36	-1	-5	-1
QA04092	S-PL98-030	KUUJJUAQ	389634	6482854	Granite	226	225	40	1,82	2	-5	4
QA04104	S-PL98-020	KUUJJUAQ	505274	6481027	Gneiss	13	8	4	0,06	-1	-5	-1
QA06801	S-IL98-239	NEDLOUC	549462	6477308	Gabbro	993	539	75	0,53	4	-5	2
QA08381	S-IL98-075	TASIVIUP	318337	6685349	Syenite	5	4	5	0,13	-1	-5	-1
QA08382	S-IL98-076	TASIVIUP	340187	6679715	Gabbro	77	168	30	0,42	-1	-5	-1
QA08383	S-IL98-078	TASIVIUP	337756	6654294	Pyroxenite	81	474	92	13,39	14	-5	1
QA08384	S-IL98-078	TASIVIUP	337756	6654294	Pyroxenite	96	441	90	15,07	20	-5	1
QA08385	S-IL98-078	TASIVIUP	337756	6654294	Pyroxenite	89	235	36	14,03	8	-5	-1
QA08386	S-IL98-079	TASIVIUP	335463	6651460	Gabbro	35	528	31	1,69	8	-5	-1
QA08387	S-IL98-083	TASIVIUP	368336	6643820	Gabbronorite	38	46	38	0,21	-1	-5	-1
QA08388	S-IL98-083	TASIVIUP	368336	6643820	Gabbronorite	333	598	39	2,55	6	-5	2
QA08389	S-IL98-086	TASIVIUP	372833	6573280	Gabbro	150	1919	69	2,06	12	-5	1
QA08390	S-IL98-094	TASIVIUP	354733	6584136	Gabbro	678	767	62	1,42	3	-5	5
QA08391	S-IL98-095	TASIVIUP	347083	6587099	Iron formation	1129	36	97	0,02	-1	-5	1
QA08392	S-IL98-110	TASIVIUP	339224	6493912	Gabbronorite	419	5	66	-0,02	2	8	11
QA08393	S-IL98-114	TASIVIUP	372571	6545984	Pyroxenite	704	18	90	0,04	-1	-5	-1
QA08396	S-IL98-126	TASIVIUP	347884	6688191	Pyroxenite	1563	172	100	0,1	4	5	3
QA05919	S-IL98-039	TORNGATS	378695	6511314	Gneiss	304	92	42	8,84	11	-5	25
QA07901	S-PL98-032	TORNGATS	409574	6422410	Gneiss	27	51	10	0,13	-1	-5	-1
QA07902	S-PL98-033	TORNGATS	409808	6422183	Gneiss	76	45	14	2,33	-1	-5	-1
QA07903	S-PL98-034	TORNGATS	399906	6423275	Gneiss	55	52	39	2,28	-1	-5	-1
QA07904	S-PL98-035	TORNGATS	399773	6423288	Pyroxenite	1231	29	80	0,16	2	-5	3
QA07905	S-PL98-036	TORNGATS	425812	6471888	Peridotite	2348	14	91	-0,02	-1	-5	-1
QA08351	S-IL98-012	TORNGATS	425309	6409345	Orthogneiss	8	19	16	0,05	-1	-5	-1
QA08352	S-IL98-013	TORNGATS	425339	6409435	Gneiss	38	15	10	0,05	-1	-5	-1
QA08353	S-IL98-016	TORNGATS	423792	6387727	Orthogneiss	32	6	5	-0,02	-1	-5	-1
QA08354	S-IL98-017	TORNGATS	417376	6394889	Gneiss	102	222	33	1,38	1	16	16
QA08355	S-IL98-019	TORNGATS	405116	6393973	Gneiss	177	160	58	4,76	4	-5	-1
QA08356	S-IL98-026	TORNGATS	378165	6407037	Rhyolite	204	822	72	9,79	-1	-5	-1
QA08357	S-IL98-025	TORNGATS	371824	6393492	Gneiss	30	14	11	0,1	-1	-5	4
QA08358	S-IL98-032	TORNGATS	401038	6423876	Gneiss	41	43	35	1,14	-1	-5	-1
QA08359	S-IL98-036	TORNGATS	425711	6471074	Peridotite	2463	18	98	0,09	-1	-5	-1
QA08360	S-IL98-037	TORNGATS	425715	6471390	Peridotite	2500	20	93	0,07	-1	-5	2
QA08361	S-IL98-038	TORNGATS	415576	6464434	Peridotite	1313	121	67	0,29	-1	6	5
QA08362	S-IL98-038	TORNGATS	415576	6464434	Peridotite	1284	25	68	0,02	-1	6	3
QA08363	S-IL98-042	TORNGATS	399445	6482255	Gneiss	19	13	7	0,24	2	-5	-1
QA08364	S-IL98-043	TORNGATS	400585	6445399	Gneiss	27	22	27	0,34	-1	-5	2
QA08365	S-IL98-046	TORNGATS	369075	6473005	Schist	21	39	7	0,87	-1	-5	-1
QA08366	S-IL98-048	TORNGATS	353850	6498840	Gneiss	11	9	6	0,12	2	-5	-1
QA08367	S-IL98-051	TORNGATS	409807	6511341	Gneiss	1143	71	61	0,04	1	6	5
QA08368	S-IL98-052	TORNGATS	411608	6511132	Pyroxenite	1203	47	70	0,02	-1	6	3
QA08369	S-IL98-053	TORNGATS	426493	6507637	Peridotite	2445	37	97	0,19	-1	-5	1
QA08370	S-IL98-053	TORNGATS	426493	6507637	Peridotite	1745	88	75	0,06	-1	6	5
QA08371	S-IL98-054	TORNGATS	419591	6515195	Pyroxenite	3568	121	109	0,26	-1	25	27
QA08372	S-IL98-055	TORNGATS	422353	6522317	Peridotite	2302	19	97	0,02	1	-5	2
QA08373	S-IL98-056	TORNGATS	422308	6526772	Peridotite	2066	23	83	0,08	-1	10	12
QA08374	S-IL98-057	TORNGATS	367064	6526047	Gneiss	12	13	-1	0,05	2	-5	-1

NICKEL ASSAYS RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	Ni_ppm	Cu_ppm	Co_ppm	S_total	Au	Pt	Pd
QA08375	S-IL98-060	TORNGATS	387164	6527446	Gneiss	220	177	47	16,83	3	-5	4
QA08376	S-IL98-060	TORNGATS	387164	6527446	Gneiss	197	217	49	20,86	3	-5	6
QA08377	S-IL98-060	TORNGATS	387164	6527446	Gneiss	31	119	8	2,21	-1	-5	-1
QA08378	S-IL98-070	TORNGATS	375621	6610093	Pyroxenite	1033	54	54	0,11	9	8	11
QA08379	S-IL98-071	TORNGATS	388805	6626908	Pyroxenite	1186	107	66	0,16	6	8	8

APPENDIX B

MULTI-ELEMENT ASSAYS RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	Ba_ppm	Nb_ppm	Sr_ppm	Y_ppm	Zr_ppm	Ni_ppm	Cu_ppm	Co_ppm	Fe_total	Ag_ppm	Al_%	As_ppm	Bi_ppm	Ca_%
QA04004	S-JM98-006	1352	509161	6459141	Quartzite	95	-5	154	15	21	17	28	31	7,82	-0,5	8,48	8	-5	3,2
QA04009	S-JM98-013	1352	508783	6465839	Gneiss	719	-5	341	12	36	17	100	8	5,25	0,8	5,76	8	-5	5,97
QA04010	S-JM98-014	1352	508807	6465489	Gneiss	826	-5	874	10	22	6	14	6	3,23	-0,5	8,65	-5	-5	2,79
QA04011	S-JM98-016	1352	510382	6465533	Gneiss	497	-5	399	15	74	81	5	23	5,07	-0,5	6,65	-5	-5	6,48
QA04017	S-JM98-024	1352	509566	6473631	Gneiss	1014	6	161	7	115	8	17	-1	4,07	-0,5	6,82	-5	-5	1,26
QA04018	S-JM98-025	1352	520684	6467804	Gneiss	721	6	204	27	73	11	12	7	5,27	-0,5	7,42	9	-5	2,62
QA04020	S-JM98-027	1352	520940	6466772	Gneiss	574	-5	128	6	92	8	6	-1	3,48	-0,5	5,36	6	-5	0,95
QA04152	S-LR98-002	1352	511206	6462243	Gneiss	446	-5	1649	15	30	7	18	3	3,34	-0,5	10	6	-5	4,68
QA04153	S-LR98-003	1352	510898	6461530	Gneiss	798	-5	992	13	14	15	31	15	4,52	-0,5	9,34	5	-5	3,14
QA04156	S-LR98-006	1352	508346	6459217	Mudrock	36	-5	112	30	96	34	155	12	5,37	-0,5	7,31	7	-5	6,98
QA04158	S-LR98-008	1352	506490	6460861	Gneiss	258	-5	432	24	-5	7	163	12	7,69	-0,5	8,13	8	-5	5,99
QA04164	S-LR98-014	1352	508649	6465437	Paragneiss	619	-5	245	33	100	50	48	22	8,57	-0,5	8,19	9	-5	2,5
QA04166	S-LR98-016	1352	509845	6464741	Gneiss	288	5	55	13	64	60	167	20	8,27	-0,5	5,9	-5	-5	0,34
QA04791	S-IL98-183	1352	514310	6472971	Gneiss	263	19	337	41	55	8	33	23	8,59	0,25	6,57	6	2,5	4,14
QA04792	S-IL98-187	1352	515750	6470587	Gneiss	316	6	583	6	117	5	87	5	5,73	0,25	6,06	2,5	2,5	2,28
QA04793	S-IL98-188	1352	516028	6470370	Gneiss	385	14	1403	13	2,5	13	41	19	4,78	0,25	>10,00	2,5	2,5	4,3
QA04794	S-IL98-190	1352	516967	6469116	Gneiss	359	12	165	11	111	12	7	7	3,06	0,25	6	7	2,5	1,88
QA04795	S-IL98-191	1352	517083	6468813	Gneiss	355	10	240	13	73	17	52	19	4,87	0,25	5,92	2,5	2,5	2,48
QA04865	S-LR98-176	1352	508687	6471132	Paragneiss	550	7	500	2,5	80	10	11	7	2,23	0,25	6,64	2,5	2,5	1,9
QA04866	S-LR98-179	1352	510044	6470608	Paragneiss	226	16	93	9	18	36	893	28	>10,00	0,25	6,83	2,5	2,5	0,46
QA04867	S-LR98-180	1352	513416	6468347	Gabbro	359	13	457	20	108	70	6	33	5,38	0,25	7,61	14	2,5	7,12
QA04868	S-LR98-183	1352	514222	6467633	Gneiss	323	22	287	42	62	13	33	21	8,46	0,25	7,55	6	2,5	3,9
QA05830	S-JMS98-039	1352	509190	6470175	Breccia	319	18	470	28	40	134	68	35	5,41	0,25	5,66	2,5	2,5	7,88
QA05831	S-JMS98-046	1352	511640	6467623	Gneiss	105	18	234	15	39	88	17	65	8,17	0,25	4,34	7	2,5	8,73
QA05832	S-JMS98-048	1352	512810	6467603	Gneiss	974	20	935	21	78	30	7	33	6,39	0,25	>10,00	8	2,5	4,5
QA07865	S-PL98-083	1352	514663	6474187	Pegmatite	2,5	37	3	8	24	6	5	2	0,69	0,25	9,5	2,5	6	0,34
QA07866	S-PL98-084	1352	515104	6474425	Gneiss	2,5	15	14	6	11	55	114	8	6,17	0,25	0,61	2,5	2,5	>10,00
QA07867	S-PL98-086	1352	515733	6474321	Gneiss	1020	21	163	7	147	11	10	14	5,14	0,25	7,39	2,5	2,5	1,29
QA07868	S-PL98-090	1352	516505	6472681	Granito-gneiss	703	16	150	12	170	15	20	21	7,42	0,25	8,88	8	2,5	2,49
QA07869	S-PL98-091	1352	516488	6472485	Granito-gneiss	308	11	58	22	155	166	310	20	>10,00	0,25	2,68	13	2,5	0,42
QA07870	S-PL98-096	1352	517748	6470354	Gneiss	477	12	277	14	173	51	278	16	4,44	0,25	7,98	2,5	2,5	1,29
QA05807	S-JM98-053	1353	393934	6592171	Gabbro	656	7	273	9	105	12	25	12	2,69	-0,5	9,1	-5	-5	2,48
QA05808	S-JM98-055	1353	392762	6591177	Tonalite	1214	-5	449	-5	26	6	6	-1	0,1	-0,5	7,34	-5	-5	0,84
QA05809	S-JM98-058	1353	391734	6590461	Amphibolite	394	16	110	17	90	409	600	113	10	-0,5	10	-5	-5	2,36
QA05810	S-JM98-059	1353	390879	6590133	Granite	1412	8	660	11	53	20	3	12	2,7	-0,5	8,73	-5	-5	2,34
QA05811	S-JM98-060	1353	390435	6589337	Gabbro	55	28	126	26	39	64	86	55	10	-0,5	7,74	-5	-5	7,51
QA05812	S-JM98-061	1353	390398	6588690	Amphibolite	49	18	104	17	34	88	4	52	9,3	-0,5	7,1	-5	-5	7,3
QA05813	S-JM98-065	1353	385834	6587512	Granodiorite	1218	-5	322	-5	41	11	15	3	0,47	-0,5	7,67	-5	-5	0,87
QA05814	S-JM98-070	1353	382800	6581920	Granodiorite	301	12	243	24	75	27	54	20	5,33	-0,5	7,56	-5	-5	2,84
QA05815	S-JM98-072	1353	383699	6581796	Gabbro	45	14	111	20	37	141	40	47	7,36	-0,5	8,03	-5	-5	7,62
QA05816	S-JM98-073	1353	384224	6581401	Gabbro	2000	-5	412	10	8	9	92	6	2,46	-0,5	9,95	-5	-5	2,67
QA05817	S-JM98-076	1353	384309	6580567	Quartz vein	56	-5	32	-5	10	7	7	5	0,99	-0,5	1,35	-5	-5	0,2
QA05818	S-JM98-086	1353	382938	6576955	Pegmatite	411	10	180	-5	138	9	4	9	5,1	-0,5	6,59	-5	-5	1,1
QA05819	S-JM98-089	1353	380453	6573896	Gabbro	256	16	149	15	8	429	57	59	8,77	-0,5	5,3	-5	-5	5,1
QA05820	S-JM98-094	1353	382322	6588915	Gabbro	1417	28	306	14	105	11	10	19	5,7	-0,5	8,26	6	-5	1,93
QA05821	S-JM98-099	1353	383849	6587098	Gneiss	516	13	230	15	66	19	32	22	4,73	-0,5	7,51	-5	-5	2,81
QA07873	S-JM98-058	1353	391734	6590461	Amphibolite	397	15	152	15	112	136	203	68	9,8	-0,5	10	-5	-5	1,34
QA07874	S-JM98-082	1353	384215	6577288	Gabbro	46	10	80	12	15	124	3	59	9,02	-0,5	6,12	-5	-5	6,36
QA07875	S-JM98-061	1353	390398	6588690	Amphibolite	37	17	136	20	21	63	51	53	7,66	-0,5	8,68	-5	-5	8,6
QA07878	S-JM98-075	1353	384513	6580952	Gabbro	187	17	46	16	17	72	224	49	10	-0,5	8,27	6	-5	4,98
QA07879	S-JM98-057	1353	391897	6590669	Amphibolite	45	18	142	17	60	55	157	50	9,19	-0,5	8,27	8	-5	6,76
QA07880	S-JM98-094	1353	382322	6588915	Gabbro	837	30	431	12	157	10	8	19	5,11	-0,5	8,05	7	-5	1,83
QA07881	S-JM98-099	1353	383849	6587098	Gneiss	383	15	339	-5	21	22	43	17	2,87	-0,5	8,09	6	-5	2,61
QA07958	S-LR98-054	1353	395125	6588552	Gneiss	515	10	374	22	71	47	25	21	4,54	-0,5	7,78	-5	-5	3,73
QA07959	S-LR98-059	1353	392329	6586312	Gabbro	70	12	97	10	18	199	3	50	7,37	-0,5	7,78	-5	-5	6,82
QA07960	S-LR98-063	1353	381758	6579854	Granite	239	12	390	20	128	29	9	24	5,32	-0,5	8,37	-5	-5	4,59
QA07961	S-LR98-071	1353	382595	6578404	Gabbro	59	29	133	33	36	54	65	58	10	-0,5	6,56	-5	-5	7,38
QA07963	S-LR98-075	1353	385025	6576486	Gabbro	83	15	132	23	59	57	152	53	10	-0,5	8,27	9	-5	6,5
QA07964	S-LR98-082	1353	380652	6572856	Granite	65	7	804	-5	32	10	4	6	2,75	-0,5	9,69	-5	-5	4,04
QA07965	S-LR98-084	1353	387344	6579583	Granite	553	7	257	-5	62	16	4	9	2,3	-0,5	8,66	-5	-5	1,9
QA07966	S-LR98-087	1353	386915	6581562	Gabbro	440	20	551	33	8	25	23	55	10	-0,5	7,76	14	-5	5,35
QA07967	S-LR98-090	1353	386335	6583660	Granite	1307	9	307	6	52	9	7	10	2,56	-0,5	8,29	-5	-5	1,95
QA04784	S-IL98-163	1354	663689	6645329	Gabbro	20	15	185	26	7	140	25	57	>10,00	0,25	8,22	8	2,5	7,39
QA04785	S-IL98-165	1354	664027	6645703	Gneiss	125	20	263	9	80	12	19	6	3,79	0,7	>10,00	2,5	2,5	3,33
QA04786	S-IL98-165	1354	664027	6645703	Gneiss	186	11	264	15	57	18	24	32	>10,00	0,6	7,11	13	2,5	3,59
QA04787	S-IL98-167	1354	664679	6645932	Paraschist	365	12	270	10	112	17	37	14	3,51	0,25	7,78	2,5	2,5	1,86
QA04788	S-IL98-171	1354	343085	6646657	Tonalite	211	13	382	2,5	121	10	23	7	1,06	0,25	8,68	2,5	2,5	2,38
QA04789	S-IL98-177	1354	339774	6645123	Granite	265	10	260	6	95	22	19	11	2,31	0,25	8,08	2,5	2,5	2,48
QA04790	S-IL98-179	1354	337525	6644254	Gneiss	448	20	238	7	160	14	6	13	3,07	0,25	8,64	2,5	2,5	2,05
QA04863	S-LR98-169	1354	333221	6633764	Gabbro	295	12	299	13	21	75	6	21	3,97	0,25	8,51	2,5	2,5	4,48
QA04864	S-LR98-175	1354	333129	6638207	Granite	958	12	275	2,5	165	5	5	5	1,27	0,25	7,57	2,5	2,5	1,1
QA04869	S-LR98-184	1354	333636	6644679	Granite	1295	-5	94	6	88	5	5	3	0,69	-0,5	6,99	-5	-5	0,14
QA04870	S-LR98-185	1354	333331	6644413	Gabbro	136	25	155	40	181	63	552	75	10	-0,5	6,76	20	-5	6,29
QA04871	S-LR98-186	1354	333080	6643083	Gabbro	17	12	95	15	8	121	65	52	7,29	-0,5	8,39	-5	-5	8,58
QA04872	S-LR98-194	1354	666122	6639158	Pyroxenite	-5	17	26	-5	-5	* 1311	16	117	9,19	-0,5	1,25	-5	-5	1,84
QA05825	S-JMS98-017	1354	666808	6643066	Gabbro	510	11	210	6	102	50	27	23	4,68	0,25	8,66	2,5	2,5	1,38
QA05826	S-JMS98-019	1354	666340	6642772	Gabbro	297	18	123	6	89	86	12	23	6,41	0,7	7,24	2,5	2,5	1,65
QA05827	S-JMS98-025	1354	665061	6641205	Gabbro	26	17	124	22	20	104	72	54	9,84	0,7	7,58	2,5	2,5	7,56
QA05828	S-JMS98-026	1354	664667	6641107	Gneiss	1112	10	930	6	78	6	8	6	1,64	0,25	9,4	2,5	2,5	2,64
QA05829	S-JMS98-035	1354	335934	6640559	Hornblendite	68	21	120	53	155	34	84	59	>10,00	0,6	7,35	13	2,5	5,83
QA05833	S-JMS98-051	1354	334015	6643916	Gabbro	153	24	184	43	193	62	325	68	10	-0,5	6,95	21	-5	6,33
QA05834	S-JMS98-059	1354	332228	6639080	Gneiss	352	11	231	7	93	97	89	32	3,94	-0,5	8,32	-5	-5	1,94
QA07861	S-PL98-077	1354	340638	6643524	Gneiss	1072	2,5	149	2,5	63	5	7	4	0,95	0,25	8,04	2,5	2,5	0,62
QA07987	S-LR98-136	1354	659574	6642687	Gabbronorite	126	17	185	18	38	131	10	48	8,56	0,25	7,11	6	2,5	6,79
QA07988	S-LR98-137	1354	659951	6642433	Granite	1247	9	819	2,5	87	7	9	5	1,55	0,25	8,59	2,5	2,5	1,89
QA07989	S-LR98-142	1354	660835	6640762	Gabbro	434	12	392	16	105	62	10	30	5,32	0,25	8,04	2,5	2,5	4,69
QA07990	S-LR98-143	1354	661008	6641013	Gabbro	697	12	250	15	119	20	8	14	3,21	0,25	8,17	2,5	2,5	1,96
QA07991	S-LR98-144	1354	660993	6642055	Iron formation	101	14	180	25	95	44	117	41	9,74	0,25	7,91	5	2,5	5,44

ID_Assay	Cd_ppm	Cr_ppm	Ga_ppm	K_%	La_ppm	Li_ppm	Mg_%	Mn_ppm	Mo_ppm	Na_%	Pb_ppm	Sc_ppm	Sb_ppm	Sn_ppm	Ta_ppm	Te_ppm	Ti_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm
QA04004	-1	71	15	0,61	8	62	2,16	1157	1	2,49	-2	23	-5	-20	10	-25	0,57	-0,5	210	-20	55
QA04009	-1	488	15	1,38	9	-2	2,49	1319	2	1,89	16	33	-5	-20	5	-25	0,2	3	107	-20	137
QA04010	-1	127	18	1,22	11	21	0,75	473	3	3,43	2	-5	-5	-20	11	-25	0,37	-0,5	63	-20	93
QA04011	-1	330	15	0,59	26	3	2,13	1339	3	2,22	15	14	-5	-20	-5	-25	0,28	3,1	108	-20	187
QA04017	-1	211	12	1,61	40	12	1,04	501	3	1,52	15	17	-5	-20	6	-25	0,38	-0,5	113	-20	72
QA04018	-1	209	16	1,72	7	31	1,95	703	2	1,51	8	22	-5	-20	8	-25	0,66	1	190	-20	151
QA04020	-1	208	-10	1,5	36	18	0,96	676	7	1,68	13	12	-5	-20	5	-25	0,38	0,8	105	-20	84
QA04152	-1	97	17	0,59	7	5	1,03	401	2	3,79	-2	10	-5	-20	11	-25	0,28	-0,5	92	-20	63
QA04153	-1	102	18	1,19	12	12	1,48	590	2	3,74	-2	9	-5	-20	12	-25	0,52	-0,5	107	-20	78
QA04156	-1	147	20	0,21	13	6	1,04	853	8	1,43	7	11	-5	-20	8	-25	0,36	7,1	141	-20	146
QA04158	-1	79	13	0,23	-5	5	1,38	1064	3	3,03	5	23	-5	-20	9	-25	0,9	-0,5	151	-20	83
QA04164	-1	297	19	1,71	9	20	2,41	806	2	1,67	6	28	-5	-20	14	-25	0,74	-0,5	227	-20	144
QA04166	-1	213	12	2,1	16	8	0,47	201	7	0,53	6	9	-5	-20	10	-25	0,17	2,7	105	-20	66
QA04791	0,5	122	5	0,73	29	9	1,41	1133	3	2,28	9	23	2,5	10	8	12,5	0,61	0,25	70	10	98
QA04792	0,5	184	5	0,51	5	4	0,34	371	3	2,33	8	6	2,5	10	2,5	12,5	0,27	0,25	25	10	30
QA04793	0,5	85	5	0,54	14	11	1,01	758	0,5	4,21	5	6	2,5	10	12	12,5	0,55	1,1	102	10	60
QA04794	0,5	188	5	1,12	31	11	0,71	709	3	1,55	16	11	2,5	10	5	12,5	0,2	2,7	50	10	53
QA04795	0,5	243	5	0,7	15	14	0,71	576	3	1,13	9	11	2,5	10	5	12,5	0,23	1,7	85	10	56
QA04865	0,5	173	5	0,79	8	6	0,89	580	2	2,57	7	2,5	2,5	10	8	12,5	0,13	1	21	10	47
QA04866	0,5	164	5	2,49	38	26	3,51	1569	9	0,78	16	48	2,5	10	8	12,5	0,32	0,25	165	10	195
QA04867	0,5	275	5	0,57	28	10	2,31	1428	1	3,45	17	21	2,5	10	11	12,5	0,39	2,4	104	10	109
QA04868	0,5	189	5	0,83	10	15	1,71	1346	3	2,89	9	27	2,5	10	8	12,5	0,57	0,25	180	10	105
QA05830	0,5	305	5	0,5	11	6	5,23	1416	1	2,18	12	45	2,5	10	10	12,5	0,23	0,25	128	10	89
QA05831	0,5	252	5	0,87	11	13	8,37	1726	5	1,27	8	45	2,5	10	7	12,5	0,22	1,3	172	10	118
QA05832	0,5	101	5	1,76	40	24	2,3	906	3	3,77	17	13	2,5	10	11	12,5	0,65	0,25	141	10	133
QA07865	0,5	129	43	2,34	2,5	33	0,06	1109	0,5	4,68	14	7	2,5	26	13	12,5	0,005	2,4	3	10	24
QA07866	0,5	80	5	0,04	2,5	7	9,74	1844	8	0,13	10	7	2,5	10	2,5	12,5	0,05	1,2	300	10	431
QA07867	0,5	237	5	2,22	44	17	1,4	578	3	1,47	22	18	2,5	10	8	12,5	0,5	2,7	152	10	113
QA07868	0,5	229	5	3,18	13	30	2,64	1040	3	0,97	13	28	2,5	10	10	12,5	0,8	2	271	10	226
QA07869	0,5	249	5	0,97	64	9	0,42	218	96	0,58	19	7	2,5	10	2,5	12,5	0,13	12	473	22	134
QA07870	0,5	158	12	2,66	25	6	0,84	374	21	2,85	19	9	2,5	10	8	12,5	0,2	4	156	10	71
QA05807	-1	158	19	1,51	42	19	0,72	480	2	3,21	8	6	-5	-20	-5	-25	0,3	-0,5	44	-20	48
QA05808	-1	205	15	2,8	19	6	0,04	35	3	2,87	15	-5	-5	-20	-5	-25	0,01	-0,5	-2	-20	37
QA05809	-1	541	-10	1,99	15	74	2,67	1935	15	2,34	25	36	-5	-20	9	-25	0,52	-0,5	257	-20	1151
QA05810	-1	184	18	1,91	55	20	0,89	399	2	3,32	14	-5	-5	-20	-5	-25	0,33	-0,5	52	-20	93
QA05811	-1	234	15	0,19	9	25	2,29	1595	1	1,85	-2	39	-5	-20	-5	-25	0,95	-0,5	365	-20	125
QA05812	-1	249	10	0,31	-5	17	5,06	1493	1	1,47	-2	36	-5	-20	-5	-25	0,48	-0,5	220	-20	93
QA05813	-1	156	16	3,57	6	10	0,16	109	2	2,53	42	-5	-5	-20	-5	-25	0,05	-0,5	7	-20	20
QA05814	-1	176	19	0,65	13	12	1,44	834	2	2,9	7	23	-5	-20	-5	-25	0,37	-0,5	91	-20	103
QA05815	-1	256	-10	0,29	9	13	4,92	1170	1	1,4	-2	25	-5	-20	-5	-25	0,33	-0,5	149	-20	76
QA05816	-1	83	18	2,52	25	15	0,76	355	3	3,83	12	-5	-5	-20	-5	-25	0,07	-0,5	19	-20	30
QA05817	-1	297	-10	0,2	-5	20	0,15	142	3	0,37	-2	-5	-5	-20	-5	-25	0,16	0,7	20	-20	12
QA05818	-1	210	-10	2,41	70	7	0,05	452	3	2,38	13	-5	-5	-20	6	-25	0,21	-0,5	30	-20	60
QA05819	-1	2025	-10	0,5	19	7	7,5	1444	-1	1,67	5	25	-5	-20	8	-25	0,15	-0,5	130	-20	152
QA05820	-1	155	-10	3,28	84	11	0,72	574	3	2,5	7	6	-5	-20	9	-25	0,66	0,8	53	-20	71
QA05821	-1	196	-10	0,63	22	7	1,29	760	2	2,57	6	14	-5	-20	9	-25	0,36	-0,5	83	-20	80
QA07873	-1	487	-10	1,54	13	56	2,75	1133	3	2,56	21	30	-5	-20	10	-25	0,58	-0,5	268	-20	3516
QA07874	-1	737	-10	0,5	-5	13	6,37	1556	1	1,21	9	29	-5	-20	8	-25	0,28	-0,5	221	-20	75
QA07875	-1	183	-10	0,16	-5	23	3,17	1711	-1	1,44	4	27	-5	-20	8	-25	0,55	-0,5	243	-20	80
QA07878	-1	727	-10	0,86	-5	20	4,43	1854	2	1,04	7	22	-5	-20	9	-25	0,8	-0,5	280	-20	204
QA07879	-1	110	-10	0,17	-5	11	3,07	1464	1	1,66	5	24	-5	-20	8	-25	0,68	-0,5	283	-20	99
QA07880	-1	125	-10	1,76	55	10	0,69	517	2	2,61	9	-5	-5	-20	5	-25	0,7	1,1	51	-20	86
QA07881	-1	147	-10	0,68	14	6	0,87	467	21	2,52	9	-5	-5	-20	6	-25	0,33	-0,5	68	-20	64
QA07958	-1	256	17	0,71	32	20	2,04	736	3	2,6	7	23	-5	-20	-5	-25	0,35	0,6	100	-20	80
QA07959	-1	734	-10	0,53	10	14	6,31	1321	2	1,27	-2	28	-5	-20	-5	-25	0,22	0,5	137	-20	100
QA07960	-1	198	16	0,44	29	14	1,88	916	2	2,67	-2	13	-5	-20	-5	-25	0,55	0,6	105	-20	88
QA07961	-1	197	13	0,2	11	23	3,55	1665	1	1,56	-2	39	-5	-20	-5	-25	1	-0,5	333	-20	121
QA07963	-1	123	-10	0,28	10	10	2,48	1558	-1	1,88	3	33	-5	-20	10	-25	0,77	0,5	339	-20	124
QA07964	-1	135	30	0,19	33	3	0,24	309	-1	4,54	-2	-5	-5	-20	9	-25	0,13	0,6	29	-20	16
QA07965	-1	165	11	1,24	23	13	0,58	242	-1	3,54	-2	-5	-5	-20	9	-25	0,17	-0,5	40	-20	23
QA07966	-1	69	-10	0,5	58	6	2,49	1473	2	2,49	5	26	-5	-20	10	-25	1,22	-0,5	245	-20	144
QA07967	-1	156	-10	1,83	32	10	0,43	299	-1	3,03	11	-5	-5	-20	7	-25	0,23	-0,5	44	-20	55
QA04784	0,5	280	5	0,13	2,5	9	3,71	1815	2	1,96	4	39	2,5	10	10	12,5	0,69	0,25	307	10	98
QA04785	0,5	112	32	1,01	2,5	175	0,89	436	6	4,13	10	11	2,5	10	13	12,5	0,12	2,5	42	10	38
QA04786	0,5	161	5	1,28	15	91	1,41	2224	4	1,42	25	10	2,5	10	9	12,5	0,48	1,6	77	10	116
QA04787	0,5	215	5	1,29	23	38	0,96	493	3	2,03	15	15	2,5	10	8	12,5	0,35	2,2	100	10	37
QA04788	0,5	113	15	1,23	12	18	0,48	111	1	3,47	10	2,5	2,5	10	7	12,5	0,1	0,25	10	10	27
QA04789	0,5	136	5	1,24	15	22	0,59	357	0,5	3,07	8	2,5	2,5	10	11	12,5	0,16	0,25	36	10	44
QA04790	0,5	128	5	2,09	22	29	0,6	366	1	3,11	13	2,5	2,5	10	9	12,5	0,29	1	35	10	70
QA04863	0,5	153	14	1,18	9	19	2,35	811	0,5	2,74	7	15	2,5	10	10	12,5	0,16	0,25	68	10	78
QA04864	0,5	91	13	3,21	24	9	0,21	152	1	2,23	16	2,5	2,5	10	7	12,5	0,1	10	16	10	20
QA04869	-1	127	-10	3,14	11	10	0,08	83	1	1,16	15	-5	-5	-20	5	-25	0,08	1,1	7	-20	19
QA04870	-1	129	-10	0,43	15	11	2,6	1917	2	1,54	4	24	-5	-20	6	-25	1,91	0,6	401	-20	164
QA04871	-1	245	-10	0,17	-5	20	2,86	1418	-1	0,98	2	24	-5	-20	7	-25	0,43	-0,5	242	-20	77
QA04872	-1	1888	-10	0,03	-5	4	10	1188	-1	0,05	76	12	-5	-20	-5	-25	0,1	-0,5	73	-20	127
QA05825	0,5	263	5	1,99	29	202	1,82	522	2	1,94	15	18	2,5	10	10	12,5	0,38	1,3	130	10	53
QA05826	0,5	334	5	2,33	2,5	170	1,53	760	3	1,65	14	15	2,5	10	7	12,5	0,3	1,7	104	10	95
QA05827	0,5	177	5	0,25	2,5	14	4,12	1503	1	1,88	4	35	2,5	10	9	12,5	0,56	0,25	272	10	101
QA05828	0,5	96	14	1,24	12	15	0,35	232	2	4,04	15	2,5	2,5	10	9	12,5	0,16	0,25	24	10	53
QA05829	0,5	104	5	0,65	9	14	2,9	2466	5	1,47	6	39	2,5	10	9	12,5	1,23	1	132	10	181
QA05833	-1	169	-10	0,47	15	10	2,71	1910	2	1,59	8	24	-5	-20	8	-25	1,84	-0,5	316	-20	160
QA05834	-1	295	-10	1,93	9	46	1,71	593	-1	2,13	15	12	-5	-20	5	-25	0,36	3,1	122	-20	87
QA07861	0,5	82	15	3,12	22	10	0,2	142	0,5	2,94	8	2,5	2,5	10	5	12,5	0,09	0,25	8	10	21
QA07987	0,5	240	5	0,77	8	10	5,54	1574	0,5	1,92	1	37	2,5	10	8	12,5	0,37	0,25	219	10	84
QA07988	0,5	136	14	1,57	18	13	0,32	173	0,5	3,59	15	2,5	2,5	10	8	12,5	0,13	0,25	21	10	37
QA07989	0,5	149	5	0,97	13	9	2,56	920	0,5	2,64	7	16	2,5	10	9	12,5	0,41	0,25	130	10	81
QA07990	0,5	134	5	1,46	31	9	1	406	1	3,02	5	7	2,5	10	7	12,5	0,28	0,25	47	10	46
QA07991	0,5	158	5	0,57	12	9	1,76	2468	2	1,83	6	20	2,5	10	7	12,5	0,64	1	179	10	83

MULTI-ELEMENT ASSAYS RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	Ba_ppm	Nb_ppm	Sr_ppm	Y_ppm	Zr_ppm	Ni_ppm	Cu_ppm	Co_ppm	Fe_total	Ag_ppm	Al_%	As_ppm	Bi_ppm	Ca_%	Cd_ppm	Cr_ppm	Ga_ppm	K_%	La_ppm	Li_ppm	Mg_%	Mn_ppm	Mo_ppm	Na_%	Pb_ppm	Sc_ppm	Sb_ppm	Sn_ppm	Ta_ppm	Te_ppm	Tl_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm
QA07992	S-LR98-150	1354	664079	6644731	Granite	13	10	56	5	118	7	4	5	1,61	0,25	9,74	2,5	2,5	0,29	0,5	69	16	0,08	15	5	0,51	81	0,5	6,99	1	2,5	2,5	10	9	12,5	0,12	1	11	10	10
QA07993	S-LR98-151	1354	664583	6645247	Gneiss	377	21	130	9	157	42	30	16	3,27	0,25	7,62	2,5	2,5	1,22	0,5	260	13	1,54	15	76	1,31	604	4	1,66	13	12	2,5	10	6	12,5	0,26	3,1	84	10	54
QA07995	S-LR98-153	1354	666639	6644018	Gabbro	97	13	107	16	7	103	100	49	9,3	0,25	8,16	2,5	2,5	9,22	0,5	267	5	0,07	2,5	20	1,92	3217	0,5	1,85	1	38	2,5	10	8	12,5	0,4	0,25	252	10	78
QA07996	S-LR98-154	1354	666180	6643776	Granite	764	14	161	13	154	6	9	7	2,14	0,25	7,82	2,5	2,5	1,39	0,5	138	13	2,5	22	81	0,27	344	0,5	2,39	19	2,5	2,5	10	7	12,5	0,18	2,4	12	10	48
QA07997	S-LR98-155	1354	665948	6643213	Iron formation	476	12	326	14	73	77	5	24	>10,00	0,25	8,26	2,5	2,5	1,87	0,5	354	5	1,75	9	68	1,73	915	3	1,09	11	15	2,5	10	8	12,5	0,29	1,3	107	10	72
QA07998	S-LR98-159	1354	664024	6641771	Gabbro	114	22	115	32	53	94	136	56	>10,00	0,25	8	2,5	2,5	6,73	0,5	113	5	0,69	9	15	4,1	1642	1	1,76	7	42	2,5	10	10	12,5	0,7	0,25	322	10	109
QA07999	S-LR98-167	1354	334531	6633886	Gabbro	23	12	91	24	10	87	68	50	9,78	0,25	7,67	9	2,5	7,7	0,5	203	5	0,24	2,5	19	4,04	1753	2	1,69	6	37	2,5	10	9	12,5	0,64	0,25	299	10	109
QA08000	S-LR98-167	1354	334531	6633886	Gabbro	2,5	11	143	5	2,5	3	21	0,5	0,75	0,25	0,21	2,5	14	>10,00	0,5	9	5	0,01	2,5	1	1,68	3616	0,5	0,03	10	2,5	2,5	10	2,5	12,5	0,005	0,25	4	10	20
QA05801	S-JM98-028	1355	415168	6426242	Orthogneiss	344	10	322	9	25	46	12	20	3,7	-0,5	9,1	-5	-5	3,71	-1	176	-10	0,98	17	20	1,37	522	2	2,91	5	10	-5	-20	10	-25	0,29	-0,5	81	-20	61
QA05802	S-JM98-031	1355	412932	6425876	Pegmatite	1727	-5	327	-5	276	9	4	4	1,36	-0,5	7,88	-5	-5	0,91	-1	102	-10	5,57	184	9	0,19	88	1	1,51	20	-5	-5	-20	6	-25	0,08	0,7	15	-20	17
QA05803	S-JM98-034	1355	406329	6426048	Gabbro	459	21	213	20	29	135	27	39	6,73	-0,5	5,45	-5	-5	7,54	-1	355	-10	1,8	39	30	5,12	1217	2	1,77	5	29	-5	-20	7	-25	0,54	-0,5	146	-20	125
QA05804	S-JM98-043	1355	404263	6429103	Gneiss	1516	19	310	39	78	6	8	16	4,44	-0,5	8,32	7	-5	2,35	-1	165	-10	3,16	72	12	0,47	617	2	2,47	13	10	-5	-20	9	-25	0,56	-0,5	49	-20	96
QA05805	S-LR98-043	1355	413888	6521941	Gneiss	784	-5	532	-5	32	8	21	5	1,05	-0,5	7,97	-5	-5	2,18	-1	149	16	1,34	17	30	0,41	193	2	2,85	6	-5	-5	-20	-5	-25	0,11	-0,5	15	-20	24
QA05806	S-JM98-046	1355	405444	6427451	Orthogneiss	287	-5	376	-5	37	7	9	6	1,48	-0,5	8,02	-5	-5	2,46	-1	166	18	0,85	7	15	0,52	241	2	3,49	7	-5	-5	-20	-5	-25	0,15	-0,5	30	-20	34
QA05822	S-JM98-031	1355	412932	6425876	Pegmatite	512	7	465	-5	28	10	12	11	2,75	-0,5	9,28	-5	-5	3,12	-1	270	11	0,8	17	16	0,63	218	-1	3,44	3	-5	-5	-20	8	-25	0,22	-0,5	37	-20	49
QA07951	S-LR98-029	1355	413620	6425042	Granito-gneiss	718	26	540	9	416	65	146	51	10	-0,5	10	9	-5	3,12	-1	418	-10	2,64	19	13	1,97	1235	15	1,88	22	15	-5	-20	11	-25	0,84	1,7	236	-20	104
QA07952	S-LR98-031	1355	410583	6424208	Granito-gneiss	2000	19	396	49	34	5	8	19	4,87	-0,5	8,15	8	-5	2,86	-1	131	-10	3,15	65	13	0,54	754	3	2,43	14	14	-5	-20	8	-25	0,7	-0,5	52	-20	118
QA07953	S-LR98-034	1355	405839	6426764	Gneiss	886	10	567	-5	14	10	7	11	2,16	-0,5	8,78	-5	-5	2,73	-1	204	-10	1,3	26	17	0,57	206	-1	3,04	12	-5	-5	-20	8	-25	0,28	0,6	29	-20	41
QA07954	S-LR98-037	1355	399894	6434552	Orthogneiss	1427	11	302	12	79	18	16	10	2,41	-0,5	7,27	-5	-5	1,1	-1	236	-10	3,23	95	29	0,7	255	1	1,76	11	8	-5	-20	6	-25	0,21	-0,5	35	-20	35
QA07955	S-LR98-038	1355	401289	6434096	Paragneiss	216	11	227	7	22	37	27	18	3,61	-0,5	9,04	-5	-5	3,29	-1	204	11	1,09	10	14	1,39	571	14	2,87	10	9	-5	-20	9	-25	0,25	1,1	64	-20	77
QA04777	S-PL98-045	1356	433616	6741865	Orthogneiss	525	8	261	9	84	39	29	20	4,83	-0,5	10	-5	-5	1,78	-1	293	-10	2,21	26	24	1,59	516	2	2,82	12	18	-5	-20	10	-25	0,32	0,8	125	-20	82
QA04778	S-PL98-046	1356	430919	6740031	Gneiss	114	17	148	22	10	76	113	56	10	-0,5	8,1	-5	-5	7,29	-1	223	-10	0,54	11	19	3,92	1352	-1	1,36	4	37	-5	-20	10	-25	0,57	-0,5	284	-20	85
QA07853	S-PL98-051	1356	432965	6738106	Gneiss	542	7	317	7	23	15	21	30	4,49	-0,5	7,66	-5	-5	3,72	-1	141	19	1,63	27	32	1,7	496	2	2,41	6	9	-5	-20	-5	-25	0,46	-0,5	96	-20	110
QA07854	S-PL98-053	1356	430286	6736415	Gabbro	36	21	104	19	23	71	65	53	9,8	-0,5	6,79	-5	-5	7,03	-1	154	11	0,18	12	9	3,73	1456	2	1,56	-2	37	-5	-20	-5	-25	0,67	-0,5	304	-20	99
QA07855	S-PL98-057	1356	428343	6739625	Hornblendite	133	19	160	17	12	70	30	51	9,18	0,5	6,3	-5	-5	6,45	-1	128	11	0,85	10	19	3,74	1310	-1	1,51	3	36	-5	-20	-5	-25	0,57	-0,5	261	-20	84
QA07856	S-PL98-058	1356	428319	6739463	Gabbro	77	15	152	14	11	92	121	48	8,09	-0,5	7,58	-5	-5	8,05	-1	169	11	0,35	11	11	3,92	1276	2	1,43	2	34	-5	-20	-5	-25	0,5	0,6	236	-20	82
QA07857	S-PL98-063	1356	435157	6737674	Gabbro	162	18	150	15	10	67	83	51	8,49	-0,5	6,49	-5	-5	7,21	-1	128	12	0,97	11	52	2,89	1081	2	1,34	4	35	-5	-20	-5	-25	0,54	-0,5	276	-20	117
QA07858	S-PL98-065	1356	433553	6736377	Gabbro	34	10	59	14	20	5	66	23	5,12	-0,5	2,69	-5	-5	1,85	-1	183	-10	0,12	-5	6	0,87	822	2	0,72	4	14	-5	-20	-5	-25	0,58	-0,5	152	-20	60
QA07859	S-PL98-065	1356	433553	6736377	Gabbro	46	30	172	40	51	15	92	63	10	0,7	6,81	-5	-5	5,2	-1	63	20	0,26	16	15	2,1	1891	1	2,02	3	34	-5	-20	-5	-25	1,3	-0,5	345	-20	160
QA07860	S-PL98-069	1356	433892	6735956	Gabbro	30	25	88	17	21	49	132	56	10	-0,5	6,48	-5	-5	6,65	-1	103	15	0,18	9	19	2,5	1464	1	1,3	-2	35	-5	-20	-5	-25	0,82	-0,5	351	-20	115
QA04783	S-IL98-144	1357	363650	6662160	Gneiss	49	-5	43	13	43	60	294	25	9,87	0,6	3,96	-5	-5	1,89	-1	385	-10	0,07	7	18	1,02	1437	5	0,53	-2	10	-5	-20	-5	-25	0,16	-0,5	61	-20	120
QA05822	S-JM98-105	1357	366978	6668476	Granite	512	7	465	-5	28	10	12	11	2,75	-0,5	9,28	-5	-5	3,12	-1	270	11	0,8	17	16	0,63	218	-1	3,44	3	-5	-5	-20	8	-25	0,22	-0,5	37	-20	49
QA05823	S-IL98-117	1357	372788	6664061	Gneiss	52	15	75	13	28	52	64	56	10	-0,5	6,27	-5	-5	6,2	-1	123	-10	0,55	10	9	4,16	1023	-1	1,96	10	42	-5	-20	-5	-25	0,38	-0,5	228	-20	148
QA05824	S-IL98-120	1357	368081	6664600	Gneiss	208	14	106	14	37	20	314	26	8,66	0,6	7,51	-5	-5	6,45	-1	300	13	0,47	11	21	3,17	1266	2	2,03	5	34	-5	-20	-5	-25	0,46	-0,5	220	-20	113
QA07968	S-LR98-091	1357	370081	6666679	Granite	598	9	377	-5	78	10	8	11	2,4	-0,5	8,8	-5	-5	1,93	-1	152	12	2,2	35	19	0,52	250	-1	3,33	13	-5	-5	-20	8	-25	0,25	0,8	38	-20	50
QA07969	S-LR98-092	1357	369937	6667445	Granite	994	9	240	-5	185	7	7	8	2,04	-0,5	8,23	-5	-5	1,66	-1	184	10	3,23	19	26	0,37	182	1	2,46	13	-5	-5	-20	7	-25	0,21	0,5	27	-20	42
QA07970	S-LR98-094	1357	369035	6668598	Granite	202	8	230	-5	68	11	25	8	1,34	-0,5	7,64	-5	-5	1,95	-1	199	11	0,96	20	14	0,29	161	3	2,85	4	-5	-5	-20	7	-25	0,14	0,6	20	-20	34
QA07971	S-LR98-096	1357	367246	6669730	Granite	464	9	281	-5	6	25	10	15	2,69	-0,5	8,18	-5	-5	1,96	-1	215	-10	1,27	16	40	0,87	356	1	2,96	5	-5	-5	-20	8	-25	0,3	0,5	47	-20	63
QA07972	S-LR98-097	1357	366761	6669849	Iron formation	74	14	104	26	19	99	85	52	9,26	-0,5	7,85	6	-5	7,13	-1	273	-10	0,54	8	17	3,34	1453	3	2,14	2	36	-5	-20	8	-25	0,64	-0,5	274	-20	96
QA07973	S-LR98-103	1357	374311	6663860	Granite	858	10	451	21	120	-1	57	22	4,86	-0,5	8,66	-5	-5	3,13	-1	108	18	1,35	46	50	1,13	698	2	3,21	8	9	-5	-20	-5	-25	0,5	1,2	101	-20	103
QA07974	S-LR98-105	1357	373745	6664991	Basalt	317	-5	411	-5	39	3	7	7	1,39	-0,5	7,63	-5	-5	2,19	-1	145	16	0,98	30	18	0,52	137	2	3,12	3	-5	-5	-20	-5	-25	0,17	0,6	23	-20	26
QA07975	S-LR98-107	1357	371497	6665164	Granite	702	-5	317	-5	31	7	10	6	1,31	-0,5	8,11	5	-5	1,62	-1	113	19	1,68	14	17	0,51	148	2	3,2	5	-5	-5	-20	-5	-25	0,17	-0,5	20	-20	25
QA07976	S-LR98-118	1357	373555	6660938	Granite	203	-5	369	6	35	22	12	19	3,19	-0,5	6,34	-5	-5	3,25	-1	278	14	0,41	16	15	1,62	447	2	2,29	-2	9	-5	-20	-5	-25	0,31	-0,5	69	-20	68
QA07977	S-LR98-124	1357	372563	6662825	Gabbro	88	14	99	14	33	66	62	50	8,35	-0,5	6,91	-5	-5	7,18	-1	158	12	0,56	9	16	4,25	1279	1	2,2	3	39	-5	-20	-5	-25	0,4	-0,5	228	-20	82
QA07978	S-LR98-119	1357	373174	6662167	Granite	8	-5	515	-5	19	-1	7	3	2,18	-0,5	7,1	-5	-5	3,44	-1	158	18	0,06	14	5	0,17	131	4	3,91	2	-5	-5	-20	-5	-25	0,12	-0,5	43	-20	14
QA07979	S-LR98-134	1357	364064	6663223	Gabbro	137	9	193	12	28	122	135	45	8,42	-0,5	6,91	-5	-5	5,83	-1	192	14	0,62	9	14	4,23	1504	3	2,39	5	25	-5	-20	-5	-25	0,26	-0,5	147	-20	140
QA04801	S-IL98-208	1358	617079	6444633	Gabbro	161	14	22	13	40	665	13	67	7,6	-0,5	4,54	-5	-5	5,15	-1	995	-10	0,63	-5	49	9,27	1146	2	0,58	6	14	-5	-20	6	-25	0,32	-0,5	156	-20	86
QA04802	S-IL98-209	1358	617150	6444556	Gabbro	6	15	35	13	36	591	60	64	8,47	-0,5	4,11	5	-5	7,14	-1	964	-10	0,1	-5	9	9,08	1328	30	0,4	6	16	-5	-20	5	-25	0,34	-0,5	138	-20	104
QA04803	S-IL98-213	1358	617779	6443504	Peridotite	-5	17	4	-5	-5	1043	2	84	7,35	-0,5	3,59	9	-5	1,51	-1	1776	-10	0,02	-5	5	10	1197	1	0,04	4	10	-5	-20	5	-25	0,23	-0,5	98	-20	72
QA04804	S-IL98-217	1358	616636	6441728	Gabbro	234	16	111	13	150	35	14	18	3,56	-0,5	8,25	-5	-5	1,68	-1	171	-10	1,95	13	28	1,73	460	2	2,11	17	7	-5	-20	5	-25	0,34	4,6	74	-20	60
QA04805	S-IL98-218	1358	616554	6441473	Basalt	-5	16	92	6	-5	1110	39	80	7,34	-0,5	3,04	-5	-5	3,08	-1	2082	-10	0,04	-5	9	10	1042	-1	0,08	3	12	-5	-20	-5	-25	0,2	-0,5	109	-20	61
QA04806	S-IL98-220	1358	615874	6440472	Rhyolite	638	12	367	8	94	29	9	12	2,27	-0,5	8,26	-5	-5	1,92	-1	172	-10	2,24	19	23	0,79	378	1	2,36	16	-5	-5	-20	6	-25	0,22	3,4	46	-20	44
QA04807	S-IL98-230	1358	617891	6448753	Pyroxenite	8	15	32	6	-5	940	29	89	7,76	-0,5	1,59	-5	-5	4,26	-1	2622	-10	0,15	-5	4	10	1136	-1	0,08	4	12	-5	-20	-5	-25	0,18	-0,5	89	-20	62
QA04808	S-IL98-230	1358	617891	6448753	Pyroxenite	158	-5	205	6	122	11	14	9	1,96	-0,5	8,85	-5	-5	1,36	-1	141	-10	0,65	13	8	0,45	350	-1	3,59	4	-5	-5	-20	6	-25	0,21	0,9	27	-20	50
QA04809	S-IL98-231	1358	617746	6448779	Basalt	55	12	181	15	73	20	162	24	7,14	1	8,6	-5	-5	8,7	-1	94	-10	0,12	11	6	1,22	595	9	2,66	10	12	-5	-20	8	-25	0,53	2,5	87	-20	75
QA04810	S-IL98-232	1358	617528	6448791	Basalt	-5	16	1	-5	-5	1743	7	103	7,31	-0,5	0,88	-5	-5	0,52	-1	1850	-10	0,01	-5	-2	10	861	-1	0,02	5	6	-5	-20	5	-25	0,1	-0,5	45	-20	67
QA04811	S-IL98-234	1358	616363	6448604	Pyroxenite	5	16	19	8	8	868	111	91	8,94	-0,5	2,78	-5	-5	3,97	-1	2303	-10	0,02	-5	-2	10	1405	-1	0,09	6	12	-5	-20	-5	-25	0,29	1,7	114	-20	75
QA04812	S-IL98-237	1358	615173	6447508	Gabbro	181	14	201	12	48	99	53	37	5,88	-0,5	8,01	-5	-5	7,25	-1	295	-10	1,14	-5	27	4,68	1054	-1	1,45	6	22	-5	-20	6	-25	0,24	-0,5	160	-20	56
QA04813	S-IL98-229	1358	618231	6448846	Pegmatite	182	-5	18	17	13	6	5	2	1,39	-0,5	8,32	-5	-5	0,06	-1	110	10	2,22	-5	-2	0,02	21	-1	1,65	35	-5	-5	-20	-5	-25	-0,01	6,5	5	-20	6
QA04873	S-LR98-195	1358	617612	6446054	Basalt	26	17	830	25	25	67	272	45	9,51	0,8	7,73	31	-5	9,64	-1	131	-10	0,14	9	7	1,72	1309	18	0,61	22	23	-5	-20	28	-25	0,89	-1,6	334	2000	70
QA04874	S-LR98-198	1358	617692	6446663	Gabbro	78	15	94	15	7	87	132	46	7,68	-0,5	7,7	-5	-5	7,28	-1	196	-10	0,68	-5	23	3,98	1493	-1	1,6	7	24	-5	-20	7	-25	0,42	-0,5	224	-20	177
QA04875	S-LR98-200	1358	617692	6447409	Tonalite	533	5	167	-5	137	13	5	7	1,47	-0,5	8,02	-5	-5	0,69	-1	113	10	1,64	18	12	0,43	321	-1	3,41	3	-5	-5	-20	8	-25	0,17	2,9	20	-20	35
QA04876	S-LR98-200	1358	617692	6447409	Tonalite	32	11	285	33	62	41	83	55	10	-0,5	6,99	12	-5	5,02	-1	128	-10	0,23	-5	15	2,16	2721	3	0,96	5	24	-5	-20	5	-25	0,95	-0,5	185	-20	147
QA04877	S-LR98-204	1358	618094	6447787	Gabbro	-5	15	11	5	-5	1541	161	98	8,41	-0,5	1,52	-5	-5	1,02	-1	1533	-10	0,02	-5	4	10	1479	2	0,04	10	8	-5	-20	-5	-25	0,16	0,6	76	-20	75
QA04878	S-LR98-210	1358	619629	6448492	Peridotite	-5	17	15	8	-5	1089	70	103	10	-0,5	2,37	-5	-5	3,77	-1	2439	-10	0,02	-5	-2	10	1460	2	0,11	6	13	-5	-20	-5	-25	0,23	-0,5	122	-20	97
QA04879	S-LR98-216	1358	616697	6445588	Gabbro	87	16	137	22	12	96	57	50	9,08	-0,5	8,14	6	-5	6,18	-1	221	-10	0,73	-5	7	3,75	1597	1	1,59	8	25	-5	-20	7	-25	0,61	-0,5	280	-20	106
QA04880	S-LR98-218	1358	616338	6444993	Tonalite	318	-5	151	-5	152	11	5	9	1,92	-0,5	8,46	-5	-5	1,01	-1	113	11	1,32	23	21	1,14	238	-1	3,55	7	-5	-5	-20	-5	-25	0,18	1,7	28	-20	58
QA04881	S-LR98-220	1358	616292	6444641	Basalt	-5	12	-1	13	10	660	76	83	9,09	-0,5	4	5	-5	5,75	-1	1415	-10	0,05	-5	12	10	1349	-1	0,38	5	17	-5	-20	5	-25	0,42	-0,5	172	-20	85
QA04882	S-LR98-222	1358	615982	6442888	Gabbro	194	18	183	39	64	27	57	47	10	-0,5	7,17	13	-5	4,04	-1	121	-10	1,3	-5	37	2,74	1804	3	1,32	12	26	-5	-20	6	-25	1,08	0,6	282	-20	144
QA04883	S-LR98-224	1358	615772	6442342	Tuff	175	16	36	30	208	4	6	16	3,39	-0,5	9,53	-5	-5	4,77	-1	110	-10	2,16	34	14	1,64	1062	21	0,54	9	10	-5	-20	8	-25	0,56	7	98	-20	56
QA04884	S-LR98-225	1358	615448	6442324	Pegmatite	-5	169	4	11	40	5	6	-1	0,34	-0,5	7,13	-5	105	0,16	-1	160	23	0,26	-5	26	-0,01	2035	-1	4,54	26	-5	-5	-20	64	-25	-0,01	4,4	-2	-20	62
QA04885	S-LR98-225	1358	615448	6442324	Pegmatite	9	14	96	17	5	110	65	50	8,62	-0,5	8,41	6	-5	8,59	-1	229	-10	0,16	-5	75	3,93	1376	-1	0,9	5	24	-5	-20	8	-25	0,51	-0,5	252	-20	83
QA04886	S-LR98-226	1358	615419	6442241	Peridotite	-5	18	22	6	7	1505	35	98	6,8	-0,5	1,85	8	-5	2,62	-1	3015	-10	0,02	-5	6	10	1085	2	0,05	7	7	5	-20	5	-25	0,11	0,7	62	-20	79
QA04887	S-LR98-231	1358	614574	6441387	Rhyolite	426	14	90	16	189	14	14	7	2,19	-0,5	7,55	-5	-5	0,51	-1	168	12	2,26	32	39	0,19	361	-1	3,12	26	12	-5	-20	-5	-25	0,14	2,9	18	-20	70
QA04888	S-LR98-237	1358	621110	6451025	Tonalite	289	11	427	20	137	9	11	12	2,99	-0,5	8,67	-5	-5	2,54	-1	166	10	1,01	44	26	0,53	396	2	3,55	17	9	-5	-20	-5	-25	0,25	2,5	50	-20	68
QA04889	S-LR98-240	1358	619868	6450456	Tonalite	345	5	501	9	75	9	3	9	2,11	-0,5	8,98	-5	-5	2,4	-1	160	13	1	20	33	0,51	409	1	3,67	12	6	-5	-20	6	-25	0,18	-0,5	30	-20	58
QA04890	S-LR98-243	1358	618035	6450212	Peridotite	-5	17	8	-5	-5	1770	52	129	8,75	-0,5	0,73	-5	-5	0,48	-1	4073	-10	0,02	-5	3	10	1279	2	0,03	6	9	11	-20	-5	-25	0,06	-0,5	42	-20	110
QA04891	S-LR98-244	1358	617112	6450047	Rhyolite	283	7	208	8	87	11	46	11	2,57	-0,5	8,14	-5	-5	1,43	-1	195	-10	1,23	13	10	0,76	464	1	2,98	3	5	-5	-20	-5	-25	0,19	0,9	35	-20	63
QA04892	S-LR98-245	1358	616993	6449950	Pegmatite	9	13	19	12	18	6	7	2	0,49	-0,5	7,08	-5	-5	0,09	-1	171	15	0,06	-5	3	0,1	52	-1	5,17	3	-5	-5	-20	9	-25	0,01	1,6	3	-20	10
QA04893	S-LR98-246	1358	616927	6449867	Basalt	84	18	85	21	43	301	34	62	8,97	-0,5	6,04	5	-5	6,78	-1	691	-10	0,5	-5	16	7,66	1402	3	1,39	-2	27	-5	-20	-5	-25	0,39	-0,5	207	-20	95
QA04894	S-LR98-248	1358	616424	6449754	Gabbro	-5	13	26	10	-5	1263	103	83	7,11	-0,5	1,7	5	-5	3,72	-1	1293	-10	0,03	-5	3	10	1190	-1	0,07	11	15	-5	-20	-5	-25	0,14	-0,5	78	-20	74
QA04895	S-LR98-254	1358	614661	6449123	Pegmatite	492	-5	227	-5	15	10	9	3	0,56	-0,5	8,07	-5	-5	2,39	-1	204	10	0,57	-5	5	0,08	66	1	3,38	14	-5	-5	-20	6	-25	0,03	-0,5	4	-20	10
QA04896	S-LR98-255	1358	614583	6449017	Basalt	126	27	63	28	84	7	212	76	10	-0,5	7,53	8	-5	6,23	-1	41	-10	0,69	8	13	2,52	1615	10	2,13	11	47	-5	-20	-5	-25	0,86	-0,5	643	-20	77
QA04897	S-LR98-257	1358	613678	6447324	Gabbro	269	15	187	18	49	97	57	41	6,52	-0,5	7,46	-5	-5	7,1	-1	272	-10	1,42	7	27	4,55	1081	-1	1,52	20	31	-5	-20	6	-25	0,23	-0,5	179	-20	68
QA05835	S-JMS98-065	1358	617836	6445791	Gneiss	491	-5	121	8	106	16	9	5	1,19	-0,5	7,5	-5	-5	1	-1	174	13	1,39	17	12	0,31	147	1	2,78	11	-5	-5	-20	-5	-25	0,1	-0,5	10	-20	33
QA05836	S-JMS98-065	1358	617836	6445791	Gneiss	143	14	164	19	8	81	21	50	8,67	-0,5	7,1	6	-5	6,66	-1	209	-10	0,84	-5	21	4,03	1574	1	1,43	3	31	-5	-20	-5	-25	0,38	-0,5	219	-20	105
QA05837	S-JMS98-067	1358	618123	6446503	Gabbro	181	20	177	41	162	62	35	43	8,8	-0,5	8,41	8	-5	5,6	-1	125	-10	0,55	22	16	2,69	1439	2	2,41	7	22	-5	-20	6	-25	0,69	-0,5	152	-20	129
QA05838	S-JMS98-069	1358	618574	6447077	Gabbro	41	12	161	20	65	97	59	44	7,47	-0,5	7,89	-5	-5	7,53	-1	263	-10	0,2	8	28	4,86	1332	2	1,85	8	32	-5	-20	5	-25	0,27	-0,5	190	-20	97

MULTI-ELEMENT ASSAYS RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	Ba_ppm	Nb_ppm	Sr_ppm	Y_ppm	Zr_ppm	Ni_ppm	Cu_ppm	Co_ppm	Fe_total	Ag_ppm	Al_%	As_ppm	Bi_ppm	Ca_%	Cd_ppm	Cr_ppm	Ga_ppm	K_%	La_ppm	Li_ppm	Mg_%	Mn_ppm	Mo_ppm	Na_%	Pb_ppm	Sc_ppm	Sb_ppm	Sn_ppm	Ta_ppm	Te_ppm	Ti_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm
QA05839	S-JMS98-072	1358	619338	6447552	Tonalite	248	10	210	12	110	9	4	10	2,22	-0,5	8,16	-5	-5	2,25	-1	138	10	1,08	13	25	0,44	350	2	3,32	9	7	-5	-20	-5	-25	0,18	0,5	31	-20	55
QA05840	S-JMS98-075	1358	620238	6447859	Gabbro	123	19	126	18	50	96	62	39	7,45	-0,5	7,63	-5	-5	7,73	-1	323	-10	0,57	7	24	4,69	1174	-1	1,76	-2	30	-5	-20	6	-25	0,29	-0,5	209	-20	66
QA05841	S-JMS98-077	1358	620578	6448129	Gabbro	-5	14	20	13	-5	1032	62	103	9,68	-0,5	2,42	-5	-5	4,56	-1	2377	-10	0,88	-5	14	10	1109	2	0,21	8	19	-5	-20	-5	-25	0,24	1,1	124	-20	79
QA05842	S-JMS98-086	1358	617324	6448284	Pegmatite	326	6	198	12	85	9	9	9	1,95	-0,5	7,58	-5	-5	1,98	-1	152	10	1,13	13	21	0,41	344	-1	3,04	5	6	-5	-20	6	-25	0,16	1,2	27	-20	56
QA05843	S-JMS98-087	1358	617384	6448205	Gabbro	156	14	157	23	88	40	29	27	5,37	-0,5	8,35	6	-5	4,73	-1	101	-10	0,77	12	29	1,72	866	1	2,48	8	16	-5	-20	7	-25	0,37	-0,5	115	-20	82
QA05844	S-JMS98-088	1358	617284	6448101	Hornblendite	-5	17	27	13	5	642	26	75	8,08	-0,5	2	-5	-5	6,77	-1	2251	-10	0,05	-5	4	10	1245	1	0,19	-2	25	-5	-20	-5	-25	0,21	0,6	129	-20	67
QA05845	S-JMS98-089	1358	617328	6447798	Gabbro	75	14	165	18	54	99	70	42	6,09	-0,5	8,01	-5	-5	7,46	-1	290	-10	0,55	7	49	5,23	1008	1	2,05	-2	30	-5	-20	8	-25	0,23	-0,5	168	-20	54
QA05846	S-JMS98-090	1358	616759	6447047	Hornblendite	90	17	135	27	9	55	85	56	10	-0,5	7,55	8	-5	7,25	-1	159	-10	0,79	-5	11	3,61	1670	3	1,11	3	39	-5	-20	-5	-25	0,68	-0,5	325	-20	109
QA05847	S-JMS98-093	1358	616605	6446258	Gabbro	157	19	122	27	15	53	91	63	10	-0,5	7,14	14	-5	6,99	-1	107	-10	0,93	7	7	3,5	1748	2	1,5	7	35	-5	-20	-5	-25	0,98	-0,5	368	-20	121
QA05848	S-JMS98-095	1358	615772	6445723	Peridotite	43	26	241	23	35	425	95	94	10	0,8	5,47	11	-5	7,45	-1	821	-10	0,38	7	26	7,15	1849	3	0,85	12	31	-5	-20	-5	-25	1,09	-0,5	324	-20	116
QA05849	S-JMS98-098	1358	615207	6445181	Peridotite	33	19	55	22	61	61	4	52	9,22	-0,5	7,27	6	-5	2,89	-1	261	-10	0,43	6	41	8,14	839	2	0,91	3	33	-5	-20	5	-25	0,61	-0,5	346	-20	98
QA05850	S-JMS98-099	1358	614138	6444603	Peridotite	7	15	33	13	-5	943	12	84	8,72	-0,5	3,69	7	-5	3,67	-1	2506	-10	0,02	-5	3	10	1239	1	0,08	-2	24	7	-20	-5	-25	0,23	-0,5	153	-20	76
QA06702	S-JMS98-100	1358	617530	6453961	Orthogneiss	661	-5	442	8	89	10	6	5	1,32	-0,5	8,7	-5	-5	2,01	-1	159	13	1,07	12	9	0,31	285	1	3,79	16	-5	-5	-20	7	-25	0,11	-0,5	14	-20	42
QA06703	S-JMS98-105	1358	616226	6453132	Orthogneiss	923	-5	385	-5	70	6	6	4	1,07	-0,5	8,44	-5	-5	1,75	-1	145	13	2,16	8	21	0,18	211	-1	3,3	17	-5	-5	-20	7	-25	0,08	0,9	11	-20	38
QA06704	S-JMS98-106	1358	615038	6452330	Peridotite	-5	13	22	9	-5	1672	25	101	8,3	-0,5	1,22	-5	-5	2,31	-1	1606	-10	0,03	-5	-2	10	1046	1	0,03	6	11	5	-20	-5	-25	0,13	-0,5	83	-20	87
QA06705	S-JMS98-107	1358	614790	6452331	Orthogneiss	418	10	283	16	85	10	5	13	2,96	-0,5	8,05	-5	-5	2,75	-1	159	-10	1,07	27	22	0,56	499	1	2,9	10	9	-5	-20	-5	-25	0,26	1,4	42	-20	58
QA06706	S-JMS98-107	1358	614790	6452331	Orthogneiss	319	10	76	11	41	4	5	2	0,62	-0,5	7,7	-5	-5	0,61	-1	151	21	2,19	8	5	0,03	704	-1	2,71	27	-5	-5	-20	-5	-25	0,02	2	3	-20	38
QA06707	S-JMS98-108	1358	614695	6452296	Orthogneiss	579	5	200	11	94	5	6	6	1,7	-0,5	7,42	-5	-5	1,35	-1	103	12	1,29	18	10	0,22	228	-1	3,17	6	5	-5	-20	-5	-25	0,12	1	18	-20	37
QA06708	S-JMS98-111	1358	612781	6451327	Andesite	489	-5	480	9	89	5	8	5	1,28	-0,5	8,68	-5	-5	1,84	-1	134	13	1,21	10	17	0,24	208	1	3,72	8	-5	-5	-20	6	-25	0,09	-0,5	14	-20	38
QA06709	S-JMS98-110	1358	612980	6451430	Peridotite	-5	18	13	9	-5	1596	14	103	7,59	0,6	1,52	-5	-5	1,22	-1	3182	-10	0,02	-5	3	10	839	1	0,03	8	10	11	-20	-5	-25	0,08	-0,5	49	-20	54
QA06710	S-JMS98-113	1358	612256	6451193	Rhyolite	813	6	298	10	107	9	9	6	1,48	-0,5	8,86	-5	-5	1,35	-1	100	12	1,89	14	9	0,43	316	-1	3,81	24	5	-5	-20	7	-25	0,12	-0,5	20	-20	70
QA06711	S-JMS98-114	1358	611901	6451113	Rhyolite	178	7	42	20	102	5	5	1	0,31	-0,5	6,93	-5	-5	0,15	-1	150	10	2,79	7	-2	-0,01	49	1	3,44	13	-5	-5	-20	-5	-25	-0,01	4,7	2	-20	5
QA06712	S-JMS98-114	1358	611901	6451113	Rhyolite	458	14	170	25	223	13	20	15	2,87	-0,5	7,49	-5	-5	0,75	-1	158	-10	1,34	48	10	1,12	578	1	3,25	44	10	-5	-20	6	-25	0,31	2	42	-20	76
QA07883	S-PL98-119	1358	621933	6444342	Pegmatite	111	-5	98	14	14	12	9	2	0,26	-0,5	7,72	-5	-5	0,41	-1	137	12	2,27	-5	-2	0,02	35	-1	3,43	22	-5	-5	-20	-5	-25	-0,01	3,5	-2	-20	10
QA07884	S-PL98-136	1358	618942	6440214	Pyroxenite	-5	17	18	6	-5	1085	5	99	7,58	-0,5	2,5	8	-5	2,17	-1	2100	-10	0,02	-5	3	10	1320	-1	0,06	4	9	-5	-20	6	-25	0,17	-0,5	92	-20	87
QA07885	S-PL98-142	1358	615920	6451646	Pyroxenite	-5	15	9	-5	-5	* 1961	19	116	8,48	-0,5	0,4	-5	-5	0,51	-1	2137	-10	0,02	-5	4	10	1434	-1	0,03	7	-5	-5	-20	-5	-25	0,08	-0,5	53	-20	96
QA07886	S-PL98-147	1358	614212	6450090	Pyroxenite	20	19	10	-5	-5	1130	3	116	8,23	-0,5	1,26	-5	-5	0,12	-1	3230	-10	0,01	-5	-2	10	1129	-1	0,03	8	6	-5	-20	-5	-25	0,06	-0,5	48	-20	56
QA07887	S-PL98-148	1358	614034	6450088	Pyroxenite	8	14	35	7	-5	786	23	69	7,47	-0,5	3,23	-5	-5	4,04	-1	1804	-10	0,01	-5	-2	10	1091	-1	0,06	5	18	-5	-20	9	-25	0,19	-0,5	114	-20	39
QA04055	S-IL98-004	KUUJJUAQ	521553	6489918	Gabbro	278	-5	114	13	24	56	9	30	6,91	-0,5	7,92	6	-5	5,19	-1	288	15	1,01	-5	4	5,29	1609	2	1,3	-2	32	-5	-20	11	-25	0,52	0,5	255	-20	226
QA04060	S-IL98-009	KUUJJUAQ	518461	6471073	Gneiss	311	10	138	23	78	11	31	4	7,95	-0,5	4,81	9	-5	1,07	-1	288	-10	0,4	10	15	1,54	944	6	0,73	3	23	-5	-20	7	-25	0,5	0,8	179	-20	72
QA04062	S-PL98-005	KUUJJUAQ	485205	6549260	Gneiss	71	-5	126	26	11	78	128	42	6,74	-0,5	8,09	7	-5	7,28	-1	210	16	0,54	-5	11	2,43	1336	3	0,5	3	39	-5	-20	8	-25	0,78	3,3	368	-20	137
QA04064	S-PL98-007	KUUJJUAQ	483673	6544160	Gneiss	454	31	78	59	92	68	46	24	10	-0,5	6,77	18	-5	5,1	-1	258	16	1,33	10	10	3,27	1649	9	0,64	-2	35	-5	-20	13	-25	1,96	7,1	411	-20	192
QA04065	S-PL98-008	KUUJJUAQ	485781	6543325	Gossan	568	-5	460	33	41	51	215	25	10	-0,5	9,72	7	-5	2,65	-1	423	19	0,57	13	13	1,79	2886	7	1,72	4	22	-5	-20	14	25	0,33	-0,5	134	-20	427
QA04066	S-PL98-006	KUUJJUAQ	485085	6549573	Gneiss	16	-5	12	5	11	170	737	55	10	1,1	0,73	-5	-5	0,74	2	205	-10	0,13	-5	3	0,72	276	31	0,07	8	-5	-5	-20	6	-25	0,04	7,5	86	-20	207
QA04069	S-PL98-011	KUUJJUAQ	489701	6544312	Gneiss	93	-5	88	13	62	7	47	18	10	-0,5	5,53	6	-5	5,35	-1	102	-10	0,44	-5	4	3,31	1079	2	1,28	3	22	-5	-20	10	-25	0,32	-0,5	196	-20	110
QA04076	S-PL98-018	KUUJJUAQ	514762	6464126	Gneiss	110	-5	162	-5	109	16	24	5	2,38	-0,5	3,63	-5	-5	0,92	-1	279	-10	0,53	14	13	0,52	146	5	1,29	9	-5	-5	-20	-5	-25	0,09	1,1	64	-20	43
QA04077	S-PL98-019	KUUJJUAQ	531417	6437436	Gneiss	432	7	166	12	116	17	33	13	2,79	-0,5	5,43	-5	-5	1,83	-1	340	-10	1,03	37	15	0,58	423	3	1,41	12	9	-5	-20	6	-25	0,24	2,6	77	-20	108
QA04084	S-PL98-028	KUUJJUAQ	398474	6486849	Monzonite	607	-5	207	7	62	82	31	7	1,77	-0,5	7,07	7	-5	1,42	-1	154	14	1,77	107	11	0,28	171	3	2,59	11	-5	-5	-20	9	-25	0,16	-0,5	21	-20	28
QA04085	S-PL98-025	KUUJJUAQ	494434	6459415	Schist	195	-5	63	14	61	6	19	-1	3,39	0,8	2,23	-5	-5	0,2	-1	263	-10	0,98	6	17	0,56	1836	40	0,43	19	-5	-5	-20	-5	-25	0,17	19	291	-20	74
QA04087	S-PL98-026	KUUJJUAQ	495366	6459194	Schist	10	-5	2	-5	-5	7	5	-1	0,41	-0,5	0,11	-5	-5	0,08	-1	305	-10	0,03	-5	-2	0,04	54	3	0,03	5	-5	10	-20	-5	-25	-0,01	-0,5	6	-20	7
QA04101	S-PL98-001	KUUJJUAQ	514674	6475231	Gneiss	375	-5	167	11	103	9	28	5	4,5	-0,5	7,22	5	-5	2,88	-1	217	17	1,63	-5	29	1,7	618	2	0,72	7	20	-5	-20	8	-25	0,35	1,9	148	-20	146
QA04102	S-PL98-002	KUUJJUAQ	522081	6490128	Gossan	35	-5	59	48	-5	53	422	27	10	-0,5	2,57	9	-5	0,96	-1	428	-10	0,03	-5	3	2,99	2427	5	0,22	3	25	-5	-20	7	-25	0,6	-0,5	142	-20	161
QA04796	S-IL98-202	NEDLOUC	609981	6453469	Peridotite	-5	13	31	11	-5	846	27	89	7,69	-0,5	2,86	-5	-5	2,67	-1	2409	-10	0,01	-5	8	10	1201	2	0,01	8	17	7	-20	-5	-25	0,1	-0,5	107	-20	71
QA04797	S-IL98-203	NEDLOUC	629797	6452696	Tonalite	290	-5	311	-5	15	7	6	3	1,22	-0,5	4,45	-5	-5	1,25	-1	171	-10	0,26	-5	4	0,09	66	2	1,89	8	-5	-5	-20	-5	-25	0,04	-0,5	8	-20	13
QA04798	S-IL98-204	NEDLOUC	669670	6405143	Gneiss	454	9	283	11	105	13	20	9	2,15	-0,5	7,7	-5	-5	1,41	-1	162	-10	1,56	23	27	0,62	322	3	2,76	19	9	-5	-20	-5	-25	0,2	3,9	53	-20	47
QA04799	S-IL98-205	NEDLOUC	664770	6442395	Pegmatite	372	14	425	9	17	10	5	11	2,19	-0,5	8,57	-5	-5	2,52	-1	140	-10	1,47	57	13	1,25	207	2	2,71	15	10	-5	-20	6	-25	0,33	-0,5	99	-20	50
QA04800	S-IL98-205	NEDLOUC	664770	6442395	Pegmatite	1437	5	315	10	88	23	41	12	5,74	-0,5	7,42	-5	-5	0,66	-1	190	-10	2,32	49	6	0,14	55	4	1,63	43	7	-5	-20	-5	-25	0,2	-0,5	79	-20	18
QA04814	S-IL98-239	NEDLOUC	549462	6477308	Gabbro	63	16	50	17	12	333	110	62	9,24	-0,5	2,83	-5	-5	4,59	-1	1465	-10	0,57	6	15	10	1828	1	0,59	5	21	-5	-20	6	-25	0,27	-0,5	101	-20	153
QA04815	S-IL98-239	NEDLOUC	549462	6477308	Gabbro	93	15	50	16	8	522	309	70	8,23	-0,5	2,57	-5	-5	5,31	-1	1502	-10	0,58	-5	20	10	1390	2	0,57	8	19	-5	-20	-5	-25	0,26	-0,5	104	-20	102
QA04816	S-IL98-240	NEDLOUC	515125	6478762	Gabbro	793	9	580	14	49	29	15	20	4,4	-0,5	10	-5	-5	3,11	-1	139	11	1,37	121	25	1,51	722	1	2,91	19	10	-5	-20	7	-25	0,3	-0,5	77	-20	102
QA04817	S-IL98-241	NEDLOUC	517106	6461741	Monzogabbro	188	17	163	16	57	225	75	54	8,52	-0,5	5,37	6	-5	6,14	-1	1078	-10	0,77	29	9	7,34	1509	-1	1,15	6	24	-5	-20	-5	-25	0,43	-0,5	186	-20	135
QA04818	S-IL98-241	NEDLOUC	517106	6461741	Monzogabbro	338	9	459	-5	40	30	18	11	2,17	-0,5	8,94	-5	-5	2,65	-1	157	11	0,92	13	16	0,89	225	-1	2,89	5	-5	-5	-20	-5	-25	0,16	-0,5	38	-20	42
QA04819	S-IL98-243	NEDLOUC	537740	6397067	Gabbronorite	164	14	435	9	21	86	86	49	7,69	-0,5	9,39	-5	-5	5,28	-1	261	-10	0,57	7	14	4,03	902	-1	1,8	5	17	-5	-20	7	-25	0,44	-0,5	275	-20	87
QA06713	S-JMS98-115	NEDLOUC	699707	6388468	Gabbro	53	22	139	27	150	113	178	62	10	-0,5	6	8	-5	5,95	-1	174	-10	0,28	17	11	3,64	1374	3	3,29	6	18	-5	-20	-5	-25	0,86	1,1	193	-20	70
QA06714	S-JMS98-116	NEDLOUC	695887	6364817	Gneiss	86	10	32	20	83	54	368	26	10	-0,5	6,61	-5	-5	0,59	-1	411	-10	0,96	19	10	2,59	1702	6	0,19	7	14	-5	-20	-5	-25	0,24	3,3	94	-20	80
QA06715	S-JMS98-117	NEDLOUC	689141	6367925	Gneiss	32	22	324	28	151	155	116	48	10	-0,5	10	-5	-5	2,11	-1	391	-10	0,2	28	26	3,38	1722	4	2,1	9	26	-5	-20	-5	-25	0,51	1,9	161	-20	148
QA06716	S-JMS98-118	NEDLOUC	686991	6373820	Gabbro	271	16	282	18	78	41	27	34	6,99	-0,5	8,39	-5	-5	3,85	-1	197	-10	1,28	13	29	2,7	1099	2	1,94	10	21	-5	-20	6	-25	0,39	3	169	110	88
QA06717	S-JMS98-119	NEDLOUC	341145	6355496	Gneiss	98	5	18	17	41	54	83	22	10	0,6	4,3	-5	-5	1,11	-1	329	-10	0,04	6	3	2,13	1155	7	0,02	6	13	-5	-20	-5	-25	0,17	1,7	77	-20	207
QA06718	S-JMS98-120	NEDLOUC	750400	6357784	Rhyodacite	53	8	55	25	30	9	2	7	5,55	-0,5	1,36	-5	-5	10	-1	44	-10	0,49	12	6	5,76	6083	2	0,49	4	-5	-5	-20	-5	-25	0,05	-0,5	21	-20	4
QA08399	S-IL98-200	NEDLOUC	619675	6439806	Pyroxenite	-5	16	14	6	-5	1263	14	88	6,78	-0,5	2,01	7	-5	1,95	-1	2631	-10	0,01	6	5	10	1081	-1	0,04	4	11	-5	-20	9	-25	0,12	3,3	56	-20	43
QA04751	S-IL98-091	TASIVIUP	364072	6577776	Iron formation	57	28	71	19	83	268	238	87	10	-0,5	8,83	-5	-5	1,65	-1	1469	18	0,35	10	22	2,03	3952	2	1,64	10	46	-5	-20	-5	-25	0,71	-0,5	326	-20	782
QA04752	S-IL98-091	TASIVIUP	364072	6577776	Iron formation	350	18	140	15	59	333	212	73	8,03	0,5	7,96	-5	-5	2,56	-1	1379	17	1,92	8	50	1,94	2127	4	1,41	8	34	-5	-20	-5	-25	0,32	-0,5	216	-20	113
QA04753	S-IL98-091	TASIVIUP	364072	6577776	Iron formation	143	13	93	12	79	423	428	112	10	-0,5	6,52	-5	-5	0,95	-1	702	-10	0,69	11	22	1,26	2444	2	1,53	9	23	-5	-20	-5	-25	0,31	-0,5	130	-20	136
QA04754	S-IL98-092	TASIVIUP	364815	6581122	Iron formation	275	9	111	9	48	91	419	36	7,99	0,7	3,57	-5	-5	1,95	-1	392	11	0,66	-5	25	2	1515	5	0,62	6	9	-5	-20	-5	-25	0,14	-0,5	73	-20	249
QA04755	S-IL98-092	TASIVIUP	364815	6581122	Iron formation	107	36	137	28	79	312	360	120	10	-0,5	7,99	-5	-5	1,4	3	1103	-10	0,35	10	34	2,23	5208	4	1,21	5	55	-5	-20	-5	-25	0,96	-0,5	381	-20	1060
QA04756	S-IL98-092	TASIVIUP	364815	6581122	Iron formation	88	11	62	13	55	145	206	58	10	0,6	3,76	-5	-5	1,17	-1	443	-10	0,2	12	23	1,75	1088	3	0,78	5	13	-5	-20	-5	-25	0,23	0,5	94	-20	283
QA04757	S-IL98-093	TASIVIUP	362443	6582906	Iron formation	75	21	73	17	50	88	782	55	8,87	0,7	5,71	-5	-5	6,1	-1	311	13	0,27	7	16	2,04	2526	4	1,66	6	27	-5	-20	-5	-25	0,43	2,9	168	-20	179
QA04758	S-IL98-095	TASIVIUP	347083	6587099	Iron formation	50	-5	81	12	7	9	3	-1	10	-0,5	0,98	-5	-5	1,03	-1	105	-10	0,13	11	3	1,12	4741	-1	0,04	-2	-5	-5	-20	-5	-25	0,04	-0,5	24	-20	58
QA04759	S-IL98-095	TASIVIUP	347083	6587099	Iron formation	223	14	234	10	66	79	137	41	6,98	-0,5	6,91	61	-5	4,64	-1	343	12	0,8	11	17	1,18	2765	2	2,35	5	22	-5	-20	-5	-25	0,42	0,8	147	129	139
QA04760	S-IL98-096	TASIVIUP	347385	6590692	Iron formation	65	-5	83	15	18	11	3	-1	10	-0,5	3,27	13	-5	1,81	-1	210	-10	0,31	9	17	1,19	2172	-1	0,27	3	-5	-5	-20	-5	-25	0,05	3,6	23	-20	50
QA04761	S-IL98-097	TASIVIUP	350780	6592465	Iron formation	253	15	55	11	42	34	5	14	10	-0,5	4,43	141	-5	1	-1	349	10	1,76	6	102	1,09	1579	3	0,26	4	11	-5	-20	-5	-25	0,18	1	70	-20	101
QA04762	S-IL98-098	TASIVIUP	362462	6593073	Peridotite	18	8	57	8	5	438	1210	237	10	0,7	4,59	-5	-5	4,72	-1	227	-10	0,1	-5	13	2	924	7	0,97	-2	20	-5	-20	-5	-25	0,24	-0,5	116	-20	87
QA04763	S-IL98-098	TASIVIUP	362462	6593073	Peridotite	37	18	137	18	13	111	250	43	9,54	-0,5	8,51	-5	-5	7,73	-1	430	14	0,2	-5	18	3,33	1387	3	1,67	-2	35	-5	-20	-5	-25	0,47	-0,5	221	-20	103
QA04764	S-IL98-099	TASIVIUP	368396	6595010	Iron formation	181	33	98	39	115	216	289	73	10	0,6	7,38	-5	-5	1,22	-1	1013	11	0,84	9	28	2,19	2779	6	1,55	12	44	-5	-20	-5	-25	0,68	0,7	268	-20	365
QA04765	S-IL98-102	TASIVIUP	417427	6594064	Gabbronorite	107	16	65	38	33	28	565	48	9,78	-0,5	7,06	13	-5	6,32	-1	194	-10	0,28	11	15	2,48	1582	4	2,11	9	48	-5	-20	8	-25	1,07	-0,5	365	-20	170
QA04766	S-IL98-103	TASIVIUP	414505	6592175	Schist	193	14	79	38	42	31	78	39	10	-0,5	7,36	9	-5	6,99	-1	197	-10	0,69	15	20	2,67	2207	2	0,61	11	39	-5	-20	8	-25	0,99	-0,5	352	-20	127
QA04767	S-IL98-104	TASIVIUP	407930	6593081	Gneiss	6	7	3	13	44	20	51	15	10	-0,5	5,85	6	-5	0,32	-1	431	-10	0,03	19	4	1,88	1371	5	0,03	4	11	-5	-20	7	-25	0,18	1,2	76	-20	57
QA04768	S-IL98-105	TASIVIUP	405218	6569456	Gneiss	339	9	83	24	58	39	174	23	6,14	-0,5	8,44	-5	-5	1,82	2	252	-10	1,07	44	45	1,51	1408	3	2,44	12	13	-5	-20	8	-25	0,26	0,8	75	-20	439
QA04769	S-IL98-106	TASIVIUP	377972	6568448	Gabbronorite	256	29	227	61	104	140	362	68	10	-0,5	9,91	8	-5	2,8	-1	431	-10	0,62	16	12	2,25	3067	5	3,21	10	65	-5	-20	9	-25	0,97	-0,5	279	-20	172
QA04770	S-IL98-108	TASIVIUP	390679	6578395	Gabbronorite	125	14	35	8	109	154	1022	48	10	3,3	7,32	14	-5	0,25	-1	353	-10	0,67	11	53	1,45	454	15	2,35	87	24	-5	-20	7	-25	0,47	-0,5	178	-20	112
QA04771	S-IL98-109	TASIVIUP	384000	6529659	Gabbronorite	503	25	532	31	136	38	27	45	8,24	-0,5	8,81	9	-5	5,01	-1	93	-10	1,29	65	27	2,55	1149	-1	2,73	8	20	-5	-20	8	-25	0,93	0,7	171	-20	111
QA04772	S-IL98-110	TASIVIUP	339224	6493912	Gabbronorite	50	12	70	22	8	105	28	53	9,48	-0,5	8,48	-5	-5	8,11	-1	294	-10	0,26	6	15	4,33	1435	3	0,97	3	37	-5	-20	7	-25	0,59	-0,5	278	-20	86
QA04773	S-IL98-111	TASIVIUP	332657	6524040	Gneiss	421	13	100	25	103	194	143	57	7,06	-0,5	10	-5	-5	1,09	-1	601	12	1,76	29	34	2,32	1060	3	1,57	12	30	-5	-20	11	-25	0,29	0,9	187	-20	89
QA04774	S-IL98-112	TASIVIUP	330279	6535235	Paragneiss	51	13	141	20	10	58	20	33	7,38	-0,5	8,95	-5	-5	8,46	-1	403	-10	0,23	9	19	3,37	1439	1	1,56	4	40	-5	-20	8	-25	0,33	-0,5	218	-20	84
QA04775	S-IL98-113	TASIVIUP	347157	6542192	Gabbronorite	152	13	165	10	8	279	233	57	7,6	-0,5	6,04	-5	-5	10	-1	1177	-10	1,01	5	19	5,68	1983	2	0,22	7	29	-5	-20	10	-25	0,18	-0,5	166	-20	337
QA04776	S-IL98-114	TASIVIUP	372571	6545984	Pyroxenite	105	15	136	6	10	599	19	100	9,37	-0,5	2,59	-5	-5	3,63	-1	1855	-10	0,33	8	4	10	1290	-1	0,62	5	18	-5	-20	6	-25	0,17	-0,5	85	-20	76
QA04780	S-IL98-124	TASIVIUP	333488	6665830	Paragneiss	478	8	211	14	103	73	42	28	4,72	-0,5	8	-5	-5	1,99	-1	427	17	1,39	35	22	1,98	635	5	2,08	14	20	-5	-20	-5	-25	0,34	0,9	122	-20	95
QA04781	S-IL98-125	TASIVIUP	348920	6666385	Gneiss	409	-5	148	10	48	24	33	13	3,47	-0,5	5,31	-5	-5	0,59	-1	305	10	1,17	28	12	0,75	471	4	1,37	11	11	-5	-20	-5	-25	0,16	2,1	66	-20	52

MULTI-ELEMENT ASSAYS RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	Ba_ppm	Nb_ppm	Sr_ppm	Y_ppm	Zr_ppm	Ni_ppm	Cu_ppm	Co_ppm	Fe_total	Ag_ppm	Al_%	As_ppm	Bi_ppm	Ca_%	Cd_ppm	Cr_ppm	Ga_ppm	K_%	La_ppm	Li_ppm	Mg_%	Mn_ppm	Mo_ppm	Na_%	Pb_ppm	Sc_ppm	Sb_ppm	Sn_ppm	Te_ppm	Te_ppm	Ti_ppm	U_ppm	V_ppm	W_ppm	Zn_ppm
QA04782	S-IL98-126	TASIVIUP	347884	6688191	Pyroxenite	29	15	42	10	34	739	803	100	10	0,5	2,67	-5	-5	4,91	-1	1149	-10	0,19	18	6	10	1559	-1	0,46	2	20	-5	-20	-5	-25	0,57	-0,5	146	-20	110
QA04852	S-IL98-092	TASIVIUP	364815	6581122	Iron formation	50	6	50	10	40	214	224	70	9,35	-0,5	2,67	-5	-5	1,21	-1	330	-10	0,12	8	21	1,78	756	2	0,36	4	7	-5	-20	-5	-25	0,09	0,7	67	-20	226
QA04853	S-IL98-075	TASIVIUP	318337	6685349	Syenite	385	9	537	-5	34	13	3	5	2,02	-0,5	10	-5	-5	0,54	-1	85	19	1,68	12	34	0,24	393	-1	8,58	3	-5	-5	-20	-5	-25	0,16	-0,5	21	-20	51
QA04854	S-IL98-091	TASIVIUP	364072	6577776	Iron formation	140	14	67	13	50	562	548	136	10	-0,5	6,31	-5	-5	0,78	-1	791	-10	0,76	12	20	1,68	3146	4	1,07	10	27	-5	-20	-5	-25	0,26	-0,5	158	-20	91
QA04855	S-IL98-098	TASIVIUP	362462	6593073	Peridotite	19	11	70	9	6	518	621	237	10	-0,5	5,47	-5	-5	5,08	-1	325	-10	0,11	-5	12	2,33	884	20	0,92	-2	23	-5	-20	-5	-25	0,24	-0,5	159	-20	145
QA04856	S-IL98-082	TASIVIUP	360851	6648739	Gabbro	102	-5	87	-5	227	157	419	37	4,32	0,6	3,9	-5	-5	1,23	-1	390	-10	0,2	8	10	0,68	333	1	1,07	6	6	-5	-20	-5	-25	0,11	0,7	37	-20	51
QA04857	S-IL98-092	TASIVIUP	364815	6581122	Iron formation	156	-5	32	7	31	159	369	51	7,52	-0,5	1,51	-5	-5	0,99	-1	336	-10	0,38	-5	12	1,1	804	2	0,26	6	-5	-5	-20	-5	-25	0,05	-0,5	46	-20	250
QA04858	S-IL98-098	TASIVIUP	362462	6593073	Peridotite	94	17	61	9	14	223	694	101	10	0,8	7,09	-5	-5	7,64	-1	490	10	0,19	10	13	3,28	1097	5	0,93	-2	33	-5	-20	-5	-25	0,37	-0,5	240	-20	103
QA04859	S-IL98-092	TASIVIUP	364815	6581122	Iron formation	53	24	93	23	83	509	482	169	10	-0,5	6,36	-5	-5	1,03	1	810	-10	0,2	9	24	1,64	4156	5	1,07	7	44	-5	-20	-5	-25	0,69	0,6	298	-20	603
QA04860	S-IL98-083	TASIVIUP	368336	6643820	Gabbronorite	81	16	32	20	11	131	433	45	10	-0,5	5,79	-5	-5	8,03	-1	394	10	0,25	7	14	2,85	5572	-1	0,44	-2	34	-5	-20	-5	-25	0,41	-0,5	232	-20	108
QA04861	S-IL98-078	TASIVIUP	337756	6654294	Pyroxenite	112	6	64	7	29	121	867	167	10	3,2	2,63	-5	-5	1,76	-1	168	-10	0,62	12	8	1,1	1125	6	0,95	2	6	-5	-20	-5	-25	0,14	-0,5	38	-20	109
QA04862	S-IL98-099	TASIVIUP	368396	6595010	Iron formation	657	16	257	28	31	90	87	27	6,44	-0,5	7,8	-5	-5	1,02	-1	431	19	1,62	20	6	0,85	1915	2	2,33	38	15	-5	-20	-5	-25	0,26	2,2	91	-20	35
QA05939	S-IL98-075	TASIVIUP	318337	6685349	Syenite	896	11	474	-5	33	5	5	9	2,93	-0,5	10	-5	-5	0,35	-1	112	18	2,05	7	15	0,3	445	3	6,01	4	-5	-5	-20	-5	-25	0,29	-0,5	38	-20	65
QA05940	S-IL98-075	TASIVIUP	318337	6685349	Syenite	305	8	412	-5	7	3	1	2	1,28	-0,5	10	-5	-5	0,23	-1	78	20	2,99	-5	24	0,17	270	2	7,21	5	-5	-5	-20	-5	-25	0,1	-0,5	4	-20	42
QA05941	S-IL98-075	TASIVIUP	318337	6685349	Syenite	1544	15	518	21	-5	5	9	13	3,87	-0,5	10	-5	-5	0,36	-1	107	-10	3,33	27	19	0,21	494	1	5,59	-2	-5	-5	-20	9	-25	0,32	-0,5	31	-20	101
QA05942	S-IL98-077	TASIVIUP	349364	6670870	Gabbro	364	5	149	10	127	44	206	18	3,24	-0,5	6,48	-5	-5	1,54	-1	307	13	0,94	17	28	0,52	270	3	2,38	4	9	-5	-20	-5	-25	0,22	1	63	-20	53
QA05943	S-IL98-082	TASIVIUP	360851	6648739	Gabbro	67	13	62	18	39	222	902	91	10	-0,5	4,95	-5	-5	7,86	-1	265	-10	0,32	8	24	3,21	1445	6	1,51	-2	24	-5	-20	-5	-25	0,36	0,6	171	-20	108
QA05944	S-IL98-083	TASIVIUP	368336	6643820	Gabbronorite	64	14	34	21	10	101	455	39	10	-0,5	5,34	-5	-5	7,92	-1	382	-10	0,18	6	12	2,57	5692	3	0,36	-2	31	-5	-20	-5	-25	0,38	-0,5	183	-20	82
QA05945	S-IL98-084	TASIVIUP	391178	6607701	Gabbronorite	181	23	111	28	78	26	813	29	9,06	-0,5	7,59	-5	-5	4,3	-1	391	18	0,49	14	23	3,67	1019	2	1,55	5	31	-5	-20	-5	-25	0,66	0,6	265	-20	606
QA05946	S-IL98-085	TASIVIUP	382575	6585593	Gneiss	28	5	40	8	19	83	346	19	10	-0,5	1,18	-5	-5	1,16	-1	305	-10	0,06	-5	9	2,71	3601	3	0,28	-2	5	-5	-20	-5	-25	0,06	-0,5	30	-20	296
QA05947	S-IL98-087	TASIVIUP	372861	6570332	Gneiss	410	16	49	123	87	34	21	17	10	-0,5	5,7	-5	-5	0,72	-1	487	21	1,07	26	10	1,72	1654	5	0,73	5	21	-5	-20	-5	-25	0,41	-0,5	117	-20	111
QA05948	S-IL98-088	TASIVIUP	363842	6571293	Iron formation	312	8	43	8	52	277	22	27	10	-0,5	4,44	-5	-5	1,75	-1	799	-10	0,8	9	9	4,01	1857	3	0,32	3	11	-5	-20	-5	-25	0,18	0,6	57	-20	44
QA05949	S-IL98-089	TASIVIUP	361164	6573762	Iron formation	558	16	110	22	895	149	240	46	10	-0,5	3,61	-5	-5	1,16	-1	359	-10	0,77	25	11	4,21	2011	4	0,89	8	28	-5	-20	-5	-25	0,4	4	136	-20	271
QA05950	S-IL98-090	TASIVIUP	366126	6574327	Monzonite	1186	15	291	14	184	11	11	17	3,83	-0,5	7,76	-5	-5	2,82	-1	166	16	2,34	40	14	0,79	539	3	2,5	13	10	-5	-20	-5	-25	0,49	0,7	68	-20	73
QA07862	S-PL98-080	TASIVIUP	657885	6638770	Pyroxenite	2,5	17	21	2,5	2,5	2146	85	90	8,24	0,7	1,25	2,5	2,5	1,97	0,5	690	5	0,04	2,5	3	>10,00	1406	0,5	0,08	15	16	2,5	10	5	12,5	0,07	0,25	56	10	43
QA07863	S-PL98-081	TASIVIUP	650097	6632135	Iron formation	215	7	130	11	315	81	281	41	4,85	0,25	7,65	2,5	2,5	4,68	0,5	219	5	0,36	7	14	1,59	854	1	2,53	4	15	2,5	10	6	12,5	0,4	1,5	119	10	79
QA07864	S-PL98-082	TASIVIUP	664174	6665928	Iron formation	11	14	36	9	11	403	108	42	>10,00	0,25	3,52	2,5	2,5	4,78	0,5	1270	5	0,1	2,5	4	>10,00	1169	3	0,22	7	21	2,5	10	8	12,5	0,15	0,7	135	10	189
QA07871	S-PL98-099	TASIVIUP	585522	6659113	Gneiss	252	11	256	6	97	31	60	13	3,31	-0,5	8,73	-5	-5	1,84	-1	288	-10	1,08	16	57	1,12	268	5	2,02	21	8	-5	-20	5	-25	0,22	4,1	91	-20	99
QA07872	S-PL98-100	TASIVIUP	604638	6658512	Gneiss	1008	12	608	-5	46	52	56	28	4,12	-0,5	8,24	7	-5	2,09	-1	279	-10	1,53	16	16	1,4	345	-1	2,25	8	6	-5	-20	6	-25	0,66	-0,5	137	-20	81
QA07876	S-JMS98-062	TASIVIUP	390358	6568188	Gabbro	135	-5	7	-5	12	6	6	3	2,89	-0,5	0,53	-5	-5	0,05	-1	277	-10	0,27	-5	4	0,33	220	3	0,03	4	-5	-5	-20	-5	-25	0,02	-0,5	4	-20	12
QA07877	S-JMS98-062	TASIVIUP	390358	6568188	Gabbro	9	6	73	13	-5	4	-1	1	10	-0,5	0,06	-5	-5	10	-1	6	-10	0,02	5	-2	5,86	5368	3	0,03	11	-5	-5	-20	-5	-25	-0,01	0,7	7	-20	8
QA07961	S-IL98-146	TASIVIUP	358341	6611161	Iron formation	126	20	33	17	13	198	187	58	9,77	0,25	7,19	6	2,5	6,5	0,5	345	5	0,55	2,5	39	4,44	1675	1	0,88	8	34	2,5	10	10	12,5	0,48	0,25	243	10	95
QA07962	S-IL98-147	TASIVIUP	331529	6601809	Iron formation	165	10	46	5	152	8	38	5	2,72	0,6	6,62	2,5	2,5	0,69	0,5	164	11	1,13	16	46	0,79	324	1	3,18	12	2,5	2,5	10	6	12,5	0,09	0,6	2	10	27
QA07963	S-IL98-147	TASIVIUP	331529	6601809	Iron formation	2,5	9	3	10	8	14	28	6	>10,00	0,25	0,61	2,5	2,5	3,61	0,5	97	5	0,04	2,5	6	3,77	5825	4	0,1	8	2,5	2,5	10	2,5	12,5	0,02	0,25	6	10	91
QA07964	S-IL98-148	TASIVIUP	332364	6607212	Gneiss	51	32	30	24	895	14	63	6	1,74	0,25	3,83	2,5	2,5	0,81	0,5	294	5	0,54	2,5	33	0,47	237	13	1,62	26	2,5	2,5	10	2,5	12,5	0,04	27	6	10	38
QA07965	S-IL98-149	TASIVIUP	332195	6623635	Peridotite	9	18	36	8	8	1014	35	74	7,91	0,25	2,67	85	2,5	3,29	0,5	1216	5	0,06	2,5	13	>10,00	1147	0,5	0,29	11	23	2,5	10	5	12,5	0,19	0,25	118	10	51
QA07966	S-IL98-150	TASIVIUP	336376	6625023	Peridotite	2,5	17	49	8	2,5	1122	47	76	7,85	0,25	3,05	175	2,5	5,45	0,5	1296	5	0,08	2,5	14	>10,00	1328	0,5	0,25	3	21	2,5	10	6	12,5	0,17	0,25	111	10	50
QA05901	S-IL98-015	TORNGATS	425076	6409634	Gneiss	122	26	250	37	61	39	79	46	10	-0,5	7,83	13	-5	7,3	-1	230	-10	0,71	21	10	3,77	1931	2	1,65	10	36	-5	-20	9	-25	1,21	0,7	383	-20	263
QA05902	S-IL98-018	TORNGATS	406788	6394742	Gneiss	572	-5	94	-5	67	14	3	6	1,14	-0,5	3,92	-5	-5	0,35	-1	180	-10	2,12	17	5	0,12	51	2	1,25	9	-5	-5	-20	5	-25	0,12	0,8	22	-20	16
QA05903	S-IL98-020	TORNGATS	414981	6396816	Gneiss	206	7	104	-5	241	13	53	3	2,79	-0,5	5,36	-5	-5	1,23	-1	231	-10	0,9	29	14	0,03	39	11	1,61	11	-5	-5	-20	-5	-25	0,02	0,8	4	-20	25
QA05904	S-IL98-023	TORNGATS	394185	6411542	Schist	702	17	122	9	105	14	24	11	3,61	-0,5	10	-5	-5	0,27	-1	146	19	6,69	53	48	0,96	416	-1	1,25	45	17	-5	-20	14	-25	0,4	3,7	121	-20	62
QA05905	S-IL98-026	TORNGATS	378165	6407037	Rhyolite	229	6	68	29	30	119	639	66	10	-0,5	4,42	-5	-5	0,6	-1	262	-10	0,95	42	12	0,59	191	5	1,31	70	-5	-5	-20	-5	-25	0,14	5,6	39	-20	90
QA05906	S-IL98-027	TORNGATS	368825	6410697	Gneiss	122	22	44	29	126	54	121	24	8,46	-0,5	9,07	-5	-5	4,12	-1	230	13	1,55	76	15	4,4	835	5	0,59	16	20	-5	-20	9	-25	0,32	6,1	207	-20	178
QA05907	S-IL98-028	TORNGATS	362561	6423916	Gneiss	844	-5	114	-5	211	6	17	1	0,66	-0,5	3,86	-5	-5	0,48	-1	277	-10	2,27	16	4	0,02	29	5	1	19	-5	-5	-20	-5	-25	0,02	1,7	4	-20	4
QA05908	S-IL98-028	TORNGATS	362561	6423916	Gneiss	358	21	224	-5	369	47	122	35	5,19	-0,5	8,93	-5	-5	2,17	-1	267	-10	1,82	32	19	0,9	199	11	2,91	18	8	-5	-20	7	-25	0,44	1,9	76	-20	65
QA05909	S-IL98-030	TORNGATS	401222	6424087	Orthogneiss	329	31	226	26	70	66	109	46	10	-0,5	6,79	19	-5	7,64	-1	92	-10	1,32	22	38	4,87	1012	2	0,48	9	20	-5	-20	8	-25	1,46	4,2	230	-20	248
QA05910	S-IL98-031	TORNGATS	400890	6424154	Gneiss	92	7	15	-5	34	50	105	6	3,74	-0,5	0,91	8	-5	1,91	-1	418	-10	0,59	8	2	1,22	193	35	0,15	10	-5	-5	-20	-5	-25	0,06	8,7	200	-20	126
QA05911	S-IL98-032	TORNGATS	401038	6423876	Gneiss	10	18	63	26	24	45	52	54	10	-0,5	8,89	16	-5	5,49	-1	192	-10	0,09	8	16	4,36	3363	1	0,44	12	52	-5	-20	10	-25	0,92	-0,5	414	-20	193
QA05912	S-IL98-034	TORNGATS	392005	6468919	Pegmatite	160	5	114	15	368	46	44	21	2,69	-0,5	5,02	-5	-5	1,16	-1	351	-10	0,8	25	4	0,15	268	21	1,45	18	-5	-5	-20	-5	-25	0,01	2,5	6	-20	22
QA05913	S-IL98-035	TORNGATS	401912	6474446	Gneiss	61	15	15	-5	35	59	43	26	3,06	-0,5	1,29	-5	-5	0,33	-1	386	-10	0,17	9	8	0,08	122	31	0,42	4	-5	-5	-20	-5	-25	0,41	1,2	169	-20	14
QA05914	S-IL98-039	TORNGATS	378695	6511314	Gneiss	303	8	81	47	47	157	80	28	7,86	-0,5	5,25	-5	-5	0,82	-1	220	14	1,5	55	27	0,68	294	16	1,34	19	-5	-5	-20	-5	-25	0,09	12	38	-20	40
QA05915	S-IL98-040	TORNGATS	395722	6505582	Gneiss	421	15	113	8	141	9	39	3	2,75	-0,5	9,73	-5	-5	1,55	-1	244	25	1,52	55	26	2,21	483	26	0,49	10	12	-5	-20	-5	-25	0,17	2,5	177	-20	104
QA05916	S-IL98-044	TORNGATS	395839	6441099	Gneiss	221	14	116	19	140	17	81	13	3,55	-0,5	4,89	-5	-5	1,46	-1	310	12	0,68	37	19	0,7	726	5	1,4	8	9	-5	-20	-5	-25	0,25	3,3	82	-20	52
QA05917	S-IL98-045	TORNGATS	388487	6457009	Gneiss	710	16	149	24	145	22	20	15	3,59	-0,5	7,23	-5	-5	0,62	-1	210	16	2,19	53	49	1,16	788	3	1,52	19	12	-5	-20	-5	-25	0,35	3,7	81	-20	123
QA05918	S-IL98-046	TORNGATS	369075	6473005	Schist	584	9	186	10	215	21	37	9	2,12	0,6	5,86	-5	-5	1,56	-1	215	-10	1,9	11	23	0,76	337	3	1,49	24	8	-5	-20	-5	-25	0,19	3,9	52	-20	148
QA05920	S-IL98-049	TORNGATS	377281	6517767	Gneiss	710	15	99	8	140	9	4	8	3,15	-0,5	5,82	-5	-5	0,82	-1	233	13	2,24	38	28	0,9	425	3	1,4	18	10	-5	-20	-5	-25	0,31	4,3	57	-20	84
QA05921	S-IL98-050	TORNGATS	397489	6515332	Gneiss	1110	13	82	17	194	4	16	6	3,09	0,6	5,06	-5	-5	0,04	-1	259	-10	3,02	49	11	0,92	186	3	0,43	7	11	-5	-20	-5	-25	0,37	2,5	65	-20	68
QA05922	S-IL98-051	TORNGATS	409807	6511341	Gneiss	-5	16	20	7	20	869	43	73	7,93	-0,5	3,08	147	-5	4,48	-1	1693	-10	0,08	-5	8	10	1285	-1	0,26	-2	22	-5	-20	-5	-25	0,26	-0,5	141	-20	44
QA05923	S-IL98-058	TORNGATS	372727	6525300	Gneiss	1198	21	93	11	143	7	15	4	3,17	-0,5	6	-5	-5	1,79	-1	267	16	1,5	47	21	0,84	276	27	1,66	11	8	-5	-20	-5	-25	0,28	3,7	163	-20	46
QA05924	S-IL98-059	TORNGATS	379095	6526080	Gneiss	139	12	191	10	119	12	15	8	2,31	-0,5	5,93	84	-5	2,32	-1	216	13	0,99	32	43	0,76	462	3	1,31	9	9	-5	-20	-5	-25	0,29	3,3	55	-20	78
QA05925	S-IL98-060	TORNGATS	367164	6527446	Gneiss	741	14	191	14	108	28	32	15	3,85	-0,5	8,64	6	-5	1,8	-1	177	19	3,09	111	24	0,87	167	5	2,06	22	10	-5	-20	-5	-25	0,35	4,4	100	-20	95
QA05926	S-IL98-061	TORNGATS	395817	6525136	Gneiss	384	9	120	12	184	8	7	5	1,7	-0,5	4,81	-5	-5	1,13	-1	221	-10	1,33	48	16	0,55	208	3	1,28	14	6	-5	-20	-5	-25	0,24	3,4	47	-20	58
QA05927	S-IL98-062	TORNGATS	389031	6533668	Gneiss	125	27	31	34	64	141	608	81	10	-0,5	2,51	-5	-5	1,73	-1	189	-10	0,67	29	14	1,26	399	17	0,12	-2	10	-5	-20	-5	-25	0,24	7,2	261	-20	84
QA05928	S-IL98-063	TORNGATS	384191	6538387	Gneiss	159	9	201	13	120	27	42	10	3,52	-0,5	7,99	-5	-5	2,55	1	211	15	1,23	48	23	1,24	295	4	2,42	18	14	-5	-20	-5	-25	0,3	3,4	90	-20	273
QA05929	S-IL98-064	TORNGATS	374848	6554929	Gneiss	1128	29	146	25	130	10	29	13	7,4	-0,5	8	5	-5	0,66	-1	333	18	3,74	106	20	1,49	2065	10	1,37	23	13	-5	-20	-5	-25	0,54	2,3	143	-20	115
QA05930	S-IL98-065	TORNGATS	365323	6553355	Gneiss	322	9	250	-5	153	60	72	12	2,91	-0,5	7,59	-5	-5	1,25	-1	387	15	2,01	-5	21	1,05	141	6	3,1	23	10	-5	-20	-5	-25	0,2	5,4	75	-20	141
QA05931	S-IL98-066	TORNGATS	357807	6563324	Gneiss	855	-5	126	11	151	7	33	3	2,7	-0,5	7,11	-5	-5	1,07	-1	190	15	3,26	47	23	0,55	172	2	1,41	16	6	-5	-20	-5	-25	0,09	2,6	35	-20	84
QA05932	S-IL98-067	TORNGATS	356777	6566213	Marble	89	-5	214	9	41	4	-1	1	0,52	-0,5	1,38	-5	-5	10	-1	45	-10	0,69	21	11	1,08	235	2	0,12	-2	-5	-5	-20	-5	-25	0,05	2	11	-20	23
QA05933	S-IL98-068	TORNGATS	367532	6603090	Gneiss	552	-5	191	31	137	4	11	2	2,99	-0,5	7,01	-5	-5	1,2	-1	297	14	2,3	40	16	0,97	276	4	1,68	18	14	-5	-20	-5	-25	0,12	1,8	65	-20	69
QA05934	S-IL98-069	TORNGATS	373697	6610546	Gneiss	518	12	165	34	121	61	54	19	7,16	-0,5	7,78	-5	-5	0,88	-1	382	14	1,67	68	14	2,16	586	7	1,01	13	25	-5	-20	-5	-25	0,22	1,6	129	-20	133
QA05935	S-IL98-070	TORNGATS	375621	6610093	Pyroxenite	-5	17	62	9	29	752	199	70	7,69	-0,5	3,75	50	-5	5,05	-1	1646	-10	0,35	-5	8	10	1121	3	0,56	-2	20	-5	-20	-5	-25	0,39	-0,5	160	-20	56
QA05936	S-IL98-071	TORNGATS	388805	6626908	Pyroxenite	267	-5	509	-5	8	9	3	-1	0,02	-0,5	8,56	-5	-5	3,31	-1	220	17	0,71	9	16	0,11	47	3	2,8	8	-5	-5	-20	-5	-25	0,03	-0,5	4	-20	9
QA05937	S-IL98-072	TORNGATS	393236	6611042	Peridotite	11	18	136	8	30	1032	73	87	8,63	-0,5	3,71	-5	-5	5,17	-1	1692	-10	0,09	-5	9	10	1302	-1	0,58	-2	21	-5	-20	-5	-25	0,41	-0,5	170	-20	50
QA05938	S-IL98-074	TORNGATS	375524	6562102	Gneiss	505	15	142	15	146	68	157	25	6,45	-0,5	6,65	-5	-5	1,25	-1	331	14	2,15	49	39	1,35	643	9	1,52	11	12	-5	-20	-5	-25	0,29	4,1	134	-20	153
QA07851	S-PL98-031	TORNGATS	425562	6409347	Paragneiss	547	30	183	10	317	79	506	65	10	-0,5	10	9	-5	1,44	-1	454	-10	3,12	69	31	2,68	1128	18	1,3	15	33	-5	-20	9	-25	0,85	1,9	333	-20	898
QA07852	S-PL98-036	TORNGATS	425812	6471868	Peridotite	8	20	8	-5	-5	1869	14	107	7,96	-0,5	0,84	-5	-5	1,16	-1	2833	-10	0,03	-5	4	10	1129	1	0,05	5	9	-5	-20	6	-25	0,06	-0,5	43	-20	45

APPENDIX C

WHOLE ROCK RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	SiO2	TiO2	Al2O3	Fe2O3	MnO	MgO	CaO	Na2O	P2O5	Cr2O3	K2O	LOI	Total	Ba_ppm	Nb_ppm	Rb_ppm	Sr_ppm	Y_ppm	Zr_ppm	S_total
QA04001	S-JM98-003	1352	510596	6461586	Gneiss	57,88	1,12	16,81	8,67	0,09	3,38	3,74	3,95	0,24	0,06	2,12	1,01	99,08	1267	10	84	921	8	217	-0,02
QA04006	S-JM98-009	1352	507486	6461788	Gneiss	55,35	0,85	16,99	8,25	0,11	3,73	6,87	4,74	0,37	0,03	1,39	0,83	99,32	608	10	39	847	32	226	-0,02
QA04014	S-JM98-021	1352	510513	6474725	Gneiss	63,11	1,12	13,35	10,25	0,15	3,62	3,52	3,33	0,22	0,05	0,51	0,48	99,63	393	6	29	597	40	370	-0,02
QA04015	S-JM98-022	1352	510132	6473723	Gneiss	70,09	1,5	11,46	3,72	0,06	4,33	2,07	1,5	0,05	0,05	2,59	1,66	99,13	477	42	139	112	14	226	0,06
QA04019	S-JM98-026	1352	520845	6467891	Pegmatite	72,12	-0,01	16,28	0,72	0,11	0,06	0,9	5,19	0,02	0,02	4,58	0,27	100,36	680	32	117	178	43	77	-0,02
QA04123	S-PL98-095	1352	516855	6470814	Granito-gneiss	74,52	0,02	11,25	1,38	0,05	0,79	1,35	1,49	0,02	0,03	6,57	0,49	98,05	297	18	132	343	16	113	-0,02
QA04124	S-PL98-098	1352	518371	6469991	Gneiss	59,75	1,19	14,87	9,33	0,1	3,71	3,28	2,88	0,24	0,05	2,93	0,88	99,39	931	14	103	504	38	204	0,05
QA04154	S-LR98-004	1352	510392	6460353	Gneiss	46,91	1,07	12,72	15,21	0,09	7,82	9,28	3,24	0,67	0,05	1,37	0,97	98,88	686	-5	30	619	20	177	0,09
QA04155	S-LR98-005	1352	508843	6458926	Gneiss	93,38	0,09	1,91	0,58	0,03	0,51	0,93	0,41	0,02	0,04	0,67	0,13	98,75	455	29	44	52	13	114	-0,02
QA04161	S-LR98-011	1352	505603	6463596	Gneiss	47,17	1,21	13,96	12,05	0,16	9,05	9,59	3,17	0,62	0,09	1,43	0,98	99	585	5	39	570	25	171	-0,02
QA04165	S-LR98-015	1352	509322	6465167	Granito-gneiss	63,91	0,7	16,61	4,39	0,06	1,26	3,76	5,25	0,23	0,02	1,68	0,57	98,42	831	8	56	1032	16	128	0,04
QA04167	S-LR98-017	1352	511587	6464252	Paragneiss	59,29	0,88	12,66	9,55	0,22	5,49	6,14	2,97	0,28	0,04	1,61	0,93	99,88	491	13	51	203	24	211	-0,02
QA04935	S-LR98-176	1352	508687	6471132	Paragneiss	75,04	0,26	12,04	2,08	0,05	1,02	2,48	3,73	0,01	0,04	0,69	0,4	97,98	481	22	41	574	15	251	0,03
QA04936	S-LR98-177	1352	509386	6470838	Alkali-feldspar quartz syenite	74,14	0,19	13,72	1,06	0,13	0,09	0,84	4,1	0,02	0,03	4,29	0,22	98,89	203	34	87	44	77	78	-0,02
QA04937	S-LR98-179	1352	510044	6470608	Paragneiss	70,9	0,26	14,59	2,16	0,06	2,21	3	3,83	0,07	0,05	1,17	0,66	99,1	530	23	56	599	43	94	0,02
QA04938	S-LR98-180	1352	513416	6468347	Gabbro	52,39	1,02	14,02	10,26	0,17	4,7	9,69	4,37	0,34	0,08	1,11	0,71	98,99	648	-5	27	454	19	161	-0,02
QA04975	S-IL98-188	1352	516028	6470370	Gneiss	54,12	1,17	20,85	7,38	0,1	1,84	6,36	6,05	0,43	0,03	0,65	0,44	99,62	464	8	33	1475	17	62	0,04
QA04976	S-IL98-189	1352	516627	6469984	Gabbro	45,35	1,65	12,63	16,3	0,27	9,46	10,82	1,83	0,12	0,07	0,33	0,53	99,39	174	-5	17	94	19	47	-0,02
QA06761	S-JMS98-036	1352	508600	6470925	Gneiss	62,15	0,69	15,27	7,34	0,13	3,36	2,89	4,01	0,21	0,03	2,5	0,62	99,4	1453	12	59	402	12	55	0,02
QA06762	S-JMS98-038	1352	509099	6470279	Diorite	49,42	1,31	14,06	13,34	0,22	6,73	8,47	2,74	0,45	0,03	1,64	0,57	99,11	657	-5	36	523	22	42	0,1
QA06763	S-JMS98-043	1352	510784	6469602	Diorite	47,62	0,79	12,04	13,53	0,24	10,22	10,34	2,2	0,04	0,1	1,11	0,79	99,05	124	-5	33	72	11	37	0,02
QA06764	S-JMS98-048	1352	512810	6467603	Gneiss	53,23	1,3	17,68	9,12	0,11	3,78	5,74	4,89	0,54	0,03	2,04	0,57	99,24	922	16	66	898	21	225	-0,02
QA04033	S-JM98-051	1353	394722	6592436	Orthogneiss	61,37	0,83	18,96	6,74	0,1	3,14	1,88	2,47	0,05	0,07	2,72	0,57	99,03	713	16	70	219	27	200	0,04
QA04034	S-JM98-052	1353	394370	6592501	Granite	71,41	0,16	14,47	1,42	0,02	0,47	1,83	3,63	0,05	0,04	3,7	1,15	98,65	2122	21	89	691	10	69	0,02
QA04035	S-JM98-053	1353	393934	6592171	Gabbro	67,18	0,3	16,21	3,57	0,04	0,9	3,26	4,68	0,18	0,03	1,56	1,67	99,7	525	17	49	295	18	284	0,03
QA04036	S-JM98-055	1353	392762	6591177	Tonalite	74,39	0,06	13,81	0,83	0,01	0,25	1,08	3,02	0,01	0,04	4,89	0,8	99,43	1707	16	154	499	11	91	-0,02
QA04037	S-JM98-057	1353	391897	6590669	Amphibolite	47,14	0,3	7,74	12,37	0,23	19,41	8,6	0,74	0,02	0,39	0,22	2,19	99,38	191	-5	18	13	8	20	0,04
QA04038	S-JM98-058	1353	391734	6590461	Amphibolite	50,46	0,4	11,83	13,85	0,45	9,32	8,67	0,77	0,04	0,29	1,67	1,92	99,8	1051	-5	46	128	13	30	0,51
QA04039	S-JM98-062	1353	390300	6588252	Granodiorite	70,34	0,18	15,61	1,89	0,02	0,74	2,24	3,74	0,1	0,03	4,13	0,57	99,84	1729	12	111	377	11	255	-0,02
QA04040	S-JM98-064	1353	386770	6588037	Granodiorite	78,6	0,11	10,97	2,37	0,02	0,52	1,92	3,08	0,03	0,05	0,93	1,29	100	230	14	45	172	17	626	0,4
QA04041	S-JM98-067	1353	383467	6583261	Granodiorite	68,69	0,35	15,52	3,02	0,04	1,12	3,56	4,56	0,11	0,04	1,34	1,4	99,89	766	17	46	452	14	113	0,02
QA04042	S-JM98-071	1353	383532	6582153	Granite	54,59	1,54	16,6	9,22	0,13	2,5	5,82	4,39	0,57	0,02	2,33	1,62	99,53	1201	15	46	508	29	207	0,08
QA04043	S-JM98-077	1353	383970	6580611	Gneiss	71,67	0,27	14,03	1,29	0,04	0,33	2,03	3,59	0,06	0,04	3,87	0,71	98,2	2079	20	89	381	10	136	-0,02
QA04044	S-JM98-081	1353	384405	6577358	Granite	61,47	0,68	16,56	6,13	0,09	3,02	4,01	4,64	0,2	0,05	1,47	1,11	99,55	524	16	61	491	13	76	0,03
QA04045	S-JM98-083	1353	383812	6577185	Amphibolite	46,43	0,44	11,7	12	0,23	15,08	11,46	1,2	0,04	0,25	0,21	1,42	100,47	104	-5	16	28	10	33	0,04
QA04046	S-JM98-086	1353	382938	6576955	Pegmatite	68,2	0,55	12,46	10,25	0,08	0,26	2,2	4,16	0,01	0,03	1,24	0,31	99,83	199	12	41	205	8	309	-0,02
QA04047	S-JM98-092	1353	381674	6589893	Gneiss	47,92	1,49	13,89	18,24	0,26	5,14	10,45	2,6	0,17	0,02	0,29	0,22	100,75	322	-5	12	122	25	124	0,02
QA04048	S-JM98-098	1353	382929	6588257	Granite	71,66	0,24	14,34	2,47	0,04	0,89	1,95	4,42	0,04	0,04	1,92	1,69	99,83	817	19	51	218	10	225	-0,02
QA04049	S-JM98-100	1353	385007	6585770	Granite	72,74	0,16	15,08	1,52	0,02	0,46	3,59	4,44	0,04	0,04	0,94	0,48	99,66	506	17	35	482	17	473	-0,02
QA04050	S-JM98-101	1353	385514	6585220	Granite	63,04	0,64	15,33	6,61	0,11	2,97	5,55	4,23	0,15	0,05	0,79	0,22	99,78	476	15	23	286	22	123	0,02
QA04128	S-JM98-071	1353	383532	6582153	Granite	72,65	0,31	14,38	1,49	0,02	0,43	2,21	4,1	0,04	0,06	2,49	0,71	99,09	1240	17	63	539	7	133	0,03
QA04129	S-JM98-092	1353	381674	6589893	Gneiss	49,45	0,79	15,86	11,85	0,19	7,08	12,43	1,88	0,06	0,06	0,22	0,22	100,13	123	2,5	13	101	24	60	0,09
QA04192	S-LR98-054	1353	395125	6586552	Gneiss	65,08	0,43	16,01	4,13	0,07	1,79	4,79	4,58	0,09	0,05	0,9	1,35	99,41	745	15	34	473	16	150	0,04
QA04193	S-LR98-056	1353	394081	6587428	Granite	65,26	0,61	15,34	4,25	0,07	1,87	3,86	4,07	0,22	0,04	2,46	0,57	98,82	1168	12	72	606	16	167	0,02
QA04194	S-LR98-059	1353	392329	6586312	Pyroxenite	48,89	0,39	15,06	10,84	0,18	10,84	10,09	1,7	0,03	0,12	0,71	0,48	99,35	106	-5	27	84	10	25	-0,02
QA04195	S-LR98-062	1353	381073	6579409	Granite	67,67	0,45	15,8	3,37	0,04	1,25	3,49	5,09	0,12	0,04	0,87	1,31	99,63	553	13	35	532	8	228	-0,02
QA04196	S-LR98-063	1353	381758	6579854	Granite	60,57	0,92	15,91	8,02	0,14	3,32	5,67	3,84	0,28	0,04	0,58	0,31	99,68	340	15	25	248	17	204	0,02
QA04197	S-LR98-069	1353	384971	6578060	Gneiss	68,61	0,27	16,43	2,02	0,03	0,78	3,4	5,15	0,08	0,03	1,16	0,79	98,89	543	17	40	564	12	140	-0,02
QA04198	S-LR98-071	1353	382595	6578404	Gabbro	47,65	1,83	12,23	18,2	0,24	6,09	11	2,21	0,15	0,04	0,22	-0,04	99,86	216	-5	12	103	24	79	0,17
QA04200	S-LR98-073	1353	385171	6577493	Granite	71,38	0,52	14,08	4,08	0,03	0,47	2,31	4	0,06	0,03	2,4	0,8	100,33	1003	20	82	366	6	183	-0,02
QA04901	S-LR98-075	1353	385025	6576486	Gabbro	49,45	1,6	14,37	16,11	0,22	4,77	9,9	2,48	0,12	0,03	0,32	1,15	100,57	239	-5	20	110	16	78	0,1
QA04902	S-LR98-078	1353	383639	6576268	Granite	73,16	0,02	14,56	0,46	0,01	0,05	1,33	3,57	0,02	0,03	5,32	0,18	99,06	2636	19	163	582	10	31	-0,02
QA04903	S-LR98-083	1353	388143	6579362	Granite	73,71	0,12	14,5	1,33	0,02	0,31	1,91	3,74	0,03	0,03	3,81	0,39	100,07	1242	21	118	257	16	102	-0,02
QA04904	S-LR98-084	1353	387344	6579583	Granite	68,38	0,37	15,87	3,01	0,03	0,97	2,23	4,9	0,1	0,03	1,61	2,39	100,01	595	19	61	368	11	180	-0,02
QA04905	S-LR98-087	1353	386915	6581562	Gabbro	47,09	2,64	14,01	17,75	0,21	4,54	8,34	3,49	1,09	0,02	0,62	0,22	100,14	505	-5	14	500	21	179	0,06
QA04117	S-PL98-071	1354	344097	6645875	Gneiss	72,9	0,04	14,86	0,72	0,01	0,28	1,87	3,73	0,04	0,04	4,24	0,35	99,28	1363	17	141	433	9	89	-0,02
QA04118	S-PL98-073	1354	343656	6645192	Granite	63,76	0,67	14,82	5,49	0,1	1,52	5,44	5,18	0,17	0,04	0,1	1,36	98,74	-50	20	25	660	27	181	-0,02
QA04119	S-PL98-075	1354	342114	6644572	Gneiss	66,92	0,54	15,19	3,27	0,05	1,26	3,3	3,91	0,15	0,03	2,19	1,41	98,34	534	16	88	366	11	138	0,06
QA04120	S-PL98-077	1354	340638	6643524	Gneiss	72,75	0,14	13,63	1,48	0,02	0,34	1,33	4,05	0,02	0,04	3,22	0,84	97,98	714	18	111	227	7	102	-0,02
QA04121	S-PL98-079	1354	335816	6642361	Gneiss	70,1	0,34	16,03	2,35	0,02	0,71	3,36	5,11	0,1	0,04	0,89	0,31	99,47	328	10	63	484	16	182	-0,02
QA04125	S-PL98-101	1354	665774	6636491	Granite	71,28	0,3	15,43	1,48	0,02	0,35	2,64	5,26	0,05	0,04	1,58	0,05	98,62	562	14	62	669	7	126	0,01
QA04126	S-PL98-104	1354	666109	6636867	Gabbro	53,18	0,25	6,02	9,21	0,12	12,74	11,44	1,23	0,02	0,11	0,65	3,89	98,89	101	5	36	95	6	37	0,1
QA04127	S-PL98-108	1354	666508	6637643	Gneiss	72,39	0,21	15,34	1,81	0,02	0,42	2,23	4,88	0,05	0,06	2,34	0,27	100,21	972	16	76	629	12	121	0,01

WHOLE ROCK RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	SiO2	TiO2	Al2O3	Fe2O3	MnO	MgO	CaO	Na2O	P2O5	Cr2O3	K2O	LOI	Total	Ba_ppm	Nb_ppm	Rb_ppm	Sr_ppm	Y_ppm	Zr_ppm	S_total
QA04921	S-LR98-136	1354	659574	6642687	Gabbronorite	47,39	0,81	13,07	13,46	0,21	8,59	10,95	2,11	0,05	0,06	0,53	1,49	98,75	141	-5	28	72	16	37	-0,02
QA04922	S-LR98-137	1354	659951	6642433	Granite	68,33	0,26	16,36	2,27	0,03	0,56	2,68	5,39	0,09	0,03	2,14	0,62	99,01	1310	15	77	1018	11	171	0,02
QA04923	S-LR98-144	1354	660993	6642055	Iron formation	54,85	1,14	14,61	13,75	0,35	3,32	6,83	2,48	0,21	0,04	1,09	0,66	99,4	271	7	38	135	22	154	0,07
QA04924	S-LR98-150	1354	664079	6644731	Granite	63,3	0,43	18,88	2,26	0,02	1,37	0,52	10,33	0,1	0,02	0,09	0,89	98,25	53	28	33	76	17	182	-0,02
QA04926	S-LR98-153	1354	666639	6644018	Gabbro	48,75	0,83	16,23	13,8	0,44	3,25	12,69	2,36	0,05	0,06	0,08	0,66	99,24	152	-5	16	98	9	33	0,06
QA04927	S-LR98-154	1354	666180	6643776	Granite	71,08	0,32	13,8	2,92	0,04	0,51	1,7	3,78	0,09	0,03	4,11	0,4	98,91	698	21	163	167	24	228	-0,02
QA04928	S-LR98-155	1354	665948	6643213	Iron formation	53,89	0,61	16,32	18,46	0,13	3,32	2,42	1,44	0,07	0,08	2,82	0,13	99,8	602	-5	139	283	14	84	-0,02
QA04929	S-LR98-159	1354	664024	6641771	Gabbro	47,3	1,46	14,74	14,62	0,21	6,9	9,39	2,41	0,22	0,03	0,98	0,84	99,15	284	-5	28	98	24	80	0,12
QA04930	S-LR98-167	1354	334531	6633886	Gabbro	49,46	1,22	14,1	13,89	0,22	6,58	10,47	2,22	0,08	0,05	0,28	0,85	99,45	159	-5	20	78	19	61	0,07
QA04931	S-LR98-167	1354	334531	6633886	Gabbro	3,59	0,01	0,37	0,94	0,36	2,6	50,87	0,02	0,01	-0,01	0,01	39,75	98,53	-50	-5	-5	99	-5	-5	0,05
QA04932	S-LR98-169	1354	333221	6633764	Gabbro	50,86	0,4	17,28	7,68	0,14	6,44	9,1	3,02	0,04	0,04	2,04	2,11	99,23	436	7	76	306	10	50	-0,02
QA04933	S-LR98-172	1354	332402	6635297	Granite	72,21	0,23	14,83	1,01	0,01	0,71	0,82	6,95	0,04	0,03	0,59	0,71	98,2	147	23	41	179	11	150	-0,02
QA04934	S-LR98-175	1354	333129	6638207	Granite	72,42	0,27	13,75	1,46	0,02	0,29	1,15	3,34	0,05	0,03	4,86	0,49	98,28	871	16	201	273	11	160	-0,02
QA04939	S-LR98-184	1354	333636	6644679	Granite	75,09	0,19	13,17	1,04	0,02	0,14	0,6	2,74	0,02	0,04	5,71	0,31	99,2	994	17	158	113	19	74	0,01
QA04940	S-LR98-185	1354	333331	6644413	Pyroxenite	47,01	3,6	11,91	20,97	0,28	4,24	9,16	2,3	0,36	0,03	0,68	-0,45	100,16	322	2,5	27	129	39	202	0,07
QA04941	S-LR98-186	1354	333080	6643083	Gabbro	47,78	0,78	17,81	10,75	0,19	5	14,72	1,73	0,06	0,05	0,25	0,93	100,08	98	2,5	22	156	10	40	0,09
QA04942	S-LR98-194	1354	666122	6639158	Pyroxenite	37,62	0,13	2,79	14,66	0,17	30,93	1,7	0,14	0,02	0,65	0,02	10,49	99,32	25	2,5	12	15	2,5	9	0,11
QA04966	S-IL98-151	1354	659888	6642860	Gneiss	66,65	0,44	16,56	2,73	0,04	0,87	3	5,48	0,12	0,04	1,95	0,31	98,43	1026	12	65	1104	19	180	-0,02
QA04967	S-IL98-152	1354	660187	6643369	Gabbro	71,18	0,16	15,28	1,5	0,02	0,34	1,57	6,41	0,04	0,03	1,56	0,58	98,84	982	25	58	593	7	132	-0,02
QA04968	S-IL98-153	1354	660046	6643889	Gabbro	58,61	0,85	16,27	6,38	0,1	3,45	5,06	5,81	0,17	0,03	0,85	1,41	99,08	314	11	39	258	20	292	0,04
QA04969	S-IL98-161	1354	661694	6644942	Gneiss	72,29	0,11	14,87	1,45	0,02	0,38	2,37	4,19	0,05	0,03	2,89	0,4	99,29	1403	19	92	707	10	93	-0,02
QA04970	S-IL98-163	1354	663689	6645329	Gabbro	46,76	1,26	14,9	14,24	0,23	6,12	11,59	2,12	0,08	0,05	0,15	2,07	99,61	157	-5	15	184	17	66	0,03
QA04971	S-IL98-165	1354	664027	6645703	Gneiss	63,92	0,63	14,85	7,79	0,06	2,91	2,02	1,55	0,05	0,06	3,79	1,01	98,76	763	12	165	97	8	121	-0,02
QA04972	S-IL98-167	1354	664679	6645932	Paraschist	68,85	0,6	15,84	4,61	0,05	1,61	1,98	2,29	0,05	0,05	1,81	1,32	99,16	550	15	85	241	16	127	0,09
QA04973	S-IL98-168	1354	664776	6645941	Paraschist	47,04	1,26	13,93	16,93	0,43	5,51	11,7	1,86	0,11	0,04	0,29	0,4	99,54	201	-5	25	60	18	61	-0,02
QA04974	S-IL98-176	1354	340558	6644707	Gabbro	47,32	0,77	12	13,55	0,24	10,2	10,3	2,38	0,05	0,1	1,12	1,1	99,16	172	-5	35	75	10	39	0,05
QA04977	S-IL98-194	1354	664364	6636579	Gabbronorite	66,28	0,47	15,88	4,74	0,07	1,69	4,38	4,23	0,12	0,04	1,27	0,35	99,61	428	17	61	298	10	155	0,02
QA04978	S-IL98-196	1354	665435	6637754	Tonalite	56,61	0,4	17,84	6,9	0,12	4,5	7,96	4,35	0,03	0,05	0,93	0,4	100,16	195	11	35	327	12	87	0,01
QA06756	S-JMS98-017	1354	666808	6643066	Gabbro	56,6	0,95	20,84	10,19	0,11	5,05	0,95	0,99	0,06	0,09	2,2	1,53	99,65	567	10	97	150	16	114	0,14
QA06757	S-JMS98-019	1354	666340	6642772	Gabbro	65,66	0,52	13,12	8,59	0,1	2,54	2,21	2,28	0,1	0,07	3,12	0,7	99,09	290	8	288	130	9	102	-0,02
QA06758	S-JMS98-025	1354	665061	6641205	Gabbro	48,74	1,06	13,87	13,83	0,19	6,93	11,39	2,41	0,09	0,04	0,3	0,62	99,51	138	-5	22	105	15	59	0,06
QA06759	S-JMS98-026	1354	664667	6641107	Gneiss	68,57	0,28	16,93	2,2	0,03	0,6	3,35	5,72	0,09	0,03	1,32	0,31	99,65	956	11	61	1036	10	179	-0,02
QA06760	S-JMS98-035	1354	335934	6640559	Hornblendite	54,06	1,93	13,08	14,39	0,26	3,5	7,42	2,82	0,22	0,03	0,7	1,37	99,83	232	-5	28	130	36	142	0,09
QA06765	S-JMS98-051	1354	334015	6643916	Gabbro	46,93	3,46	12,1	20,35	0,27	4,78	9,38	2,27	0,31	0,04	0,57	-0,22	100,31	301	2,5	22	123	30	175	0,05
QA06766	S-JMS98-059	1354	332228	6639080	Gneiss	50,55	0,76	13,74	13,35	0,27	6,71	11,03	2,53	0,12	0,05	0,67	0,48	100,29	119	2,5	33	89	18	46	0,01
QA04021	S-JM98-030	1355	413124	6425718	Gneiss	62,45	0,78	14,38	7,31	0,1	3,67	4,73	2,47	0,13	0,06	3,37	0,66	100,26	916	14	129	253	14	195	0,04
QA04022	S-JM98-031	1355	412932	6425876	Pegmatite	72,71	0,1	13,74	1,87	0,01	0,22	0,99	1,95	0,03	0,03	6,96	0,58	99,49	1706	9	168	389	18	601	-0,02
QA04023	S-JM98-034	1355	406329	6426048	Gabbro	53,8	0,98	10,12	9,13	0,16	9,05	11,04	2,31	0,14	0,06	2,52	0,4	99,82	633	7	114	231	17	113	0,04
QA04024	S-JM98-037	1355	404222	6429056	Gneiss	50,1	1,27	21,9	13,46	0,13	4,34	3,06	3,64	0,04	0,09	1,7	0,04	99,89	624	34	80	243	34	198	0,08
QA04025	S-JM98-040	1355	406726	6426682	Paragneiss	52,45	1,04	21,7	6,28	0,07	2,52	3,32	2,32	0,04	0,06	1,38	7,99	99,26	423	28	60	213	10	159	0,28
QA04026	S-JM98-043	1355	404263	6429103	Gneiss	65,91	0,96	14,61	5,91	0,08	0,81	3,4	3,42	0,35	0,04	4,06	0,4	100,19	1454	17	123	340	46	493	-0,02
QA04027	S-LR98-043	1355	413888	6521941	Gneiss	71,46	0,19	15,08	1,97	0,03	0,81	2,86	4,08	0,09	0,02	1,8	0,93	99,39	831	16	68	576	9	112	-0,02
QA04028	S-LR98-044	1355	413762	6521921	Orthogneiss	49,11	2,22	15,19	15,8	0,31	3,48	10,16	2,63	0,19	0,02	0,67	-0,13	99,51	274	-5	17	100	40	113	0,03
QA04029	S-JM98-044	1355	409195	6428782	Orthogneiss	68,17	0,78	14,48	4,34	0,07	0,76	3,19	3,45	0,26	0,02	3,95	0,49	99,92	1234	20	114	310	49	441	-0,02
QA04030	S-JM98-047	1355	405173	6427425	Gneiss	59,69	1,25	13,74	10,52	0,12	3,61	5,24	3,82	0,11	0,02	1,05	0,57	99,72	387	10	36	289	23	153	0,08
QA04031	S-JM98-048	1355	404927	6427378	Orthogneiss	61,63	0,51	21,03	4,02	0,04	1,74	3,17	5,4	0,05	0,04	1,36	0,71	99,8	426	14	77	842	13	175	0,04
QA04032	S-JM98-050	1355	405989	6428596	Paragneiss	72,78	0,22	14,16	1,79	0,03	0,61	2,27	3,71	0,06	0,03	3,46	0,49	99,7	970	23	117	266	10	135	-0,02
QA04176	S-LR98-026	1355	415289	6425764	Gneiss	63,06	0,55	15,96	4,89	0,07	2,83	5,39	3,89	0,11	0,03	1,27	0,4	98,55	313	13	66	405	11	189	-0,02
QA04177	S-LR98-027	1355	414494	6425105	Paragneiss	71,15	0,46	13,46	4,95	0,06	1,53	2,34	2,69	0,02	0,05	2,58	0,31	99,74	875	16	96	246	25	196	0,07
QA04178	S-LR98-031	1355	410583	6424208	Granito-gneiss	62,66	1,25	13,96	7,25	0,1	1,04	4,13	3,43	0,5	0,03	3,35	0,75	98,75	1885	19	85	402	53	522	-0,02
QA04179	S-LR98-032	1355	407050	6424654	Gneiss	67,39	0,86	14,35	5,04	0,07	0,73	3,08	3,45	0,31	0,03	4,18	0,44	100,21	1767	19	112	352	33	512	-0,02
QA04180	S-LR98-035	1355	405500	6427474	Gabbro	63,41	0,99	14,96	8,99	0,11	2,99	2,79	2,82	0,02	0,06	2,22	0,39	99,9	863	12	116	301	18	182	0,2
QA04181	S-LR98-037	1355	399894	6434552	Orthogneiss	72,32	0,32	13,3	2,75	0,03	1,14	1,41	2,38	0,04	0,04	4,7	1,27	99,94	1579	17	177	366	17	219	-0,02
QA04182	S-LR98-038	1355	401289	6434096	Paragneiss	61,76	0,52	17,07	5,47	0,08	2,82	5,46	4,08	0,15	0,04	1,35	0,62	99,49	230	17	65	276	12	107	0,03
QA04183	S-LR98-039	1355	403140	6433274	Orthogneiss	50,34	1,92	14,14	17,39	0,28	6,26	7,24	2,84	0,1	0,04	0,52	-0,44	100,68	236	9	18	175	10	68	-0,02
QA04185	S-LR98-042	1355	415370	6522816	Granito-gneiss	55,91	0,86	16,92	8,08	0,13	4,31	7,21	3,29	0,24	0,03	2	0,62	99,58	1271	6	62	717	21	155	-0,02
QA04186	S-LR98-045	1355	412198	6520299	Dunite	44,7	0,17	3,18	10,7	0,15	35,54	1,28	0,21	0,02	0,83	0,1	2,44	99,31	26	9	22	-5	5	17	0,32
QA04187	S-LR98-046	1355	409402	6429464	Paragneiss	71,09	0,5	14,72	2,29	0,02	0,77	3,31	3,97	0,06	0,03	1,37	0,75	98,95	625	18	66	381	8	243	-0,02
QA04188	S-LR98-048	1355	406916	6428779	Orthogneiss	67,35	0,58	14,69	4,06	0,05	2,17	4,22	3,75	0,15	0,03	1,48	0,7	99,21	593	17	75	402	17	209	0,02
QA04189	S-LR98-052	1355	403984	6428011	Granito-gneiss	64,38	0,47	16,14	4,64	0,05	1,63	4,6	4,52	0,16	0,02	1,56	0,45	98,6	574	12	67	595	11	184	0,06
QA04190	S-LR98-053	1355	402566	6427706	Paragneiss	86,58	0,26	5,29	2,14	0,01	0,77	1,42	0,75	0,01	0,05	0,62	0,75	98,7	122	22	70	73	10	323	0,42
QA04110	S-PL98-048	1356	437805	6740297	Gneiss	70,94	0,25	14,95	2,17	0,04	0,63	2,41	3,97	0,07	0,04	3,47	0,18	99,27	826	22	120	372	16	140	-0,02
QA04111	S-PL98-050	1356	436201	6739870	Orthogneiss	72,74	0,12	14,66	1,31	0,02	0,33	2,04	3,83	0,04	0,04	3,91	0,22	99,45	1231	22	111	512	14	44	-0,02

WHOLE ROCK RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	SiO2	TiO2	Al2O3	Fe2O3	MnO	MgO	CaO	Na2O	P2O5	Cr2O3	K2O	LOI	Total	Ba_ppm	Nb_ppm	Rb_ppm	Sr_ppm	Y_ppm	Zr_ppm	S_total
QA04112	S-PL98-053	1356	430286	6736415	Gabbro	49,37	1,38	13,63	14,95	0,23	6,73	10,51	2,01	0,1	0,04	0,19	0,62	99,8	159	-5	20	87	19	67	0,04
QA04113	S-PL98-057	1356	428343	6739625	Hornblendite	49,5	1,22	12,88	13,86	0,2	6,6	9,29	2,02	0,09	0,04	1,17	2,86	99,78	282	-5	38	138	15	69	0,04
QA04114	S-PL98-058	1356	428319	6739463	Gabbro	49,37	1	14,75	12,71	0,19	7,15	11,58	1,73	0,07	0,04	0,46	0,93	100,02	162	-5	21	115	13	50	0,07
QA04115	S-PL98-061	1356	436341	6738064	Gneiss	70,89	0,32	15,56	1,83	0,02	0,7	3,14	5,16	0,1	0,04	1,07	0,31	99,24	365	19	60	444	11	146	-0,02
QA04116	S-PL98-063	1356	435157	6737674	Gabbro	41,57	1,26	13,42	12,74	0,16	4,81	11,38	1,25	0,09	0,03	1,51	11,46	99,73	244	-5	48	122	15	58	0,09
QA04953	S-PL98-038	1356	439298	6744283	Orthogneiss	68,88	0,45	14,51	3,34	0,04	1,39	2,2	3,56	0,13	0,04	3,87	0,67	99,31	1405	17	142	325	14	393	-0,02
QA04954	S-PL98-040	1356	437876	6744118	Gabbro	49,12	0,99	13,54	14,95	0,23	7,15	10,61	2	0,08	0,05	0,71	0,84	100,3	164	-5	19	98	11	56	-0,02
QA04955	S-PL98-041	1356	437402	6743694	Gneiss	75,84	0,02	13,55	0,63	0,01	0,07	1,41	3,59	0,01	0,04	4	0,35	99,66	885	21	125	309	9	64	-0,02
QA04956	S-PL98-042	1356	435373	6743228	Gabbro	49,71	1,04	14,47	12,27	0,19	7,95	11,76	1,83	0,07	0,06	0,17	0,92	100,47	160	-5	20	93	14	52	0,07
QA04957	S-PL98-047	1356	428132	6738089	Gneiss	49,65	0,68	14,64	11,03	0,18	6,38	11,25	2,56	0,04	0,05	1,32	2	99,84	375	-5	39	153	9	44	0,05
QA04906	S-LR98-091	1357	370081	6666679	Granite	72,87	0,1	13,77	1,01	0,01	0,28	0,95	3,4	0,05	0,03	5,44	0,84	98,96	1454	20	161	356	11	93	-0,02
QA04907	S-LR98-096	1357	367246	6669730	Granite	71,52	0,45	14,5	2,67	0,03	1,16	2,82	4,12	0,02	0,04	1,32	0,79	99,53	429	25	96	338	10	21	-0,02
QA04908	S-LR98-097	1357	366761	6669849	Iron formation	48,64	1,24	14,36	13,33	0,21	6,08	10,81	2,95	0,09	0,05	0,67	1,46	99,93	167	-5	25	103	25	70	0,11
QA04909	S-LR98-103	1357	374311	6663860	Granite	61,61	0,9	17,42	6,22	0,09	1,69	4,33	4,57	0,32	0,03	1,58	0,92	99,86	977	11	74	516	21	199	0,06
QA04910	S-LR98-105	1357	373745	6664991	Basalt	67,98	0,36	15,54	2,87	0,03	1,04	3,54	4,47	0,09	0,04	1,31	2,47	99,85	356	18	84	463	17	187	-0,02
QA04911	S-LR98-107	1357	371497	6665164	Granite	67,95	0,32	16,51	2,34	0,03	1	2,49	4,38	0,1	0,03	2,42	1,67	99,39	800	15	103	362	12	156	-0,02
QA04912	S-LR98-108	1357	371411	6665539	Gabbro	48,52	0,94	14,56	12,46	0,25	6,77	11	2,83	0,06	0,06	0,95	1,49	99,93	167	-5	42	168	13	51	0,12
QA04913	S-LR98-114	1357	365906	6665846	Granite	51,72	1,05	15,54	11,54	0,17	3,59	9,25	4,19	0,07	0,07	0,6	2,33	100,19	496	-5	26	119	9	61	1,1
QA04914	S-LR98-124	1357	372563	6662825	Gabbro	49,4	0,79	13,62	12,02	0,2	7,41	10,93	2,87	0,06	0,04	0,67	1,64	99,69	167	-5	26	94	11	46	0,06
QA04915	S-LR98-129	1357	368705	6662956	Monzonite	71,63	0,1	16,2	1	0,01	0,25	2,13	5,2	0,04	0,03	2,72	0,35	99,83	788	19	85	662	13	83	0,03
QA04916	S-LR98-119	1357	373174	6662167	Granite	70,08	0,37	14,68	3,32	0,02	0,48	4,09	6,29	0,1	0,03	0,04	0,7	100,27	17	16	28	485	7	167	-0,02
QA04917	S-LR98-131	1357	366863	6663122	Gabbro	47,92	0,59	8,31	14,69	0,27	14,12	8,76	1,28	0,05	0,25	2,19	0,53	99,04	605	-5	114	57	9	31	-0,02
QA04962	S-IL98-130	1357	373148	6660391	Orthogneiss	62,46	0,73	16,4	5,82	0,08	2,25	6,41	4,44	0,16	0,03	0,6	0,48	99,95	202	14	31	355	9	222	0,03
QA04963	S-IL98-134	1357	370226	6662327	Granite	63,65	0,53	15,94	4,28	0,07	1,32	5,83	4,87	0,15	0,04	0,52	1,93	99,23	196	20	38	564	14	145	-0,02
QA04964	S-IL98-136	1357	369237	6662690	Granite	69,92	0,33	15,02	2,34	0,04	0,61	2,63	4,07	0,08	0,03	3,12	0,4	98,81	1373	14	92	423	13	253	-0,02
QA04965	S-IL98-144	1357	363650	6662160	Gneiss	48,44	0,9	14,06	14,02	0,2	7,6	11,24	2,43	0,06	0,07	0,41	0,8	100,25	92	-5	14	93	14	45	0,05
QA06751	S-JM98-102	1357	369924	6666632	Gabbro	55,25	1,01	14,53	8,57	0,17	6,01	7,28	3,8	0,44	0,04	1,69	1,1	100,03	505	10	91	613	17	154	0,26
QA06752	S-JM98-103	1357	369630	6666794	Tonalite	69,56	0,35	15,42	2,75	0,04	0,81	3,64	4,93	0,09	0,05	1,14	0,62	99,5	182	20	81	526	15	218	-0,02
QA06753	S-JM98-104	1357	368394	6667942	Granite	69,97	0,37	15,24	2,51	0,03	1,1	3,14	4,61	0,1	0,05	1,41	0,66	99,29	257	21	103	378	11	224	-0,02
QA06754	S-IL98-115	1357	374522	6663143	Gneiss	72,82	0,18	15,01	1,5	0,02	0,38	3,22	4,75	0,05	0,04	1,1	0,13	99,28	292	21	56	334	11	46	-0,02
QA06755	S-IL98-118	1357	371959	6664573	Gneiss	69,44	0,37	15,12	2,61	0,04	0,84	3,4	4,23	0,09	0,04	1,53	1,2	98,99	246	20	88	330	10	152	-0,02
QA04131	S-PL98-112	1358	667262	6638290	Granite	73,35	0,13	13,96	1,04	0,02	0,21	0,92	3,06	0,06	0,04	5,62	0,31	98,83	641	22	230	118	12	67	-0,02
QA04132	S-PL98-115	1358	622648	6444966	Gabbro	60,15	0,84	15,35	8,22	0,13	2,8	6,2	3,49	0,13	0,03	1,38	0,49	99,29	360	13	69	153	25	156	0,02
QA04133	S-PL98-119	1358	621933	6444342	Pegmatite	74,52	0,04	13,79	0,45	0,01	0,05	0,48	4,95	0,03	0,03	3,42	0,3	98,12	129	22	143	100	41	35	-0,02
QA04134	S-PL98-122	1358	621708	6444250	Basalt	67,64	0,95	13,12	5,65	0,11	1,12	3,66	5,2	0,3	0,03	0,12	1,04	99,02	129	18	25	372	38	246	-0,02
QA04135	S-PL98-124	1358	621528	6443523	Rhyolite	69,98	0,55	12,97	3,99	0,08	0,4	1,26	3,87	0,11	0,03	3,86	0,89	98,16	1020	21	156	188	34	296	-0,02
QA04136	S-PL98-125	1358	621395	6443291	Basalt	52,26	0,95	15,35	12,98	0,18	4,42	8,9	2,87	0,14	0,02	0,89	0,22	99,26	367	-5	31	236	16	73	-0,02
QA04137	S-PL98-133	1358	619509	6441041	Rhyolite	68,85	0,66	13,26	4,36	0,09	0,52	1,68	3,95	0,13	0,03	4,01	0,49	98,22	1192	18	159	189	38	320	-0,02
QA04138	S-PL98-134	1358	619176	6440888	Basalt	53,78	1,65	13,97	14,43	0,2	3,35	6,09	4,08	0,35	0,04	1,15	0,81	99,99	465	-5	35	332	16	117	-0,02
QA04139	S-PL98-135	1358	619288	6440548	Rhyolite	69,45	0,62	14,55	3,81	0,07	0,33	0,68	4,53	0,12	0,03	4,43	0,57	99,41	1509	19	154	154	36	338	-0,02
QA04140	S-PL98-136	1358	618942	6440214	Pyroxenite	38,91	0,29	4,71	12,71	0,2	28,88	3,16	0,16	0,03	0,46	0,02	9,04	98,57	-50	-5	16	-5	-5	23	0,05
QA04141	S-PL98-137	1358	617654	6453837	Tonalite	71,23	0,23	15,39	1,68	0,04	0,49	2,77	5,04	0,05	0,04	1,34	0,31	98,76	792	16	81	522	10	119	-0,02
QA04142	S-PL98-139	1358	616875	6452574	Tonalite	67,66	0,28	16,54	2,53	0,05	0,7	2,76	5,05	0,08	0,03	2,92	0,4	99,2	1207	21	104	502	15	131	-0,02
QA04143	S-PL98-142	1358	615920	6451646	Pyroxenite	42,09	0,11	1,51	11,77	0,18	33,3	1,24	0,18	0,01	0,43	0,02	7,57	98,42	-50	5	17	-5	-5	14	0,16
QA04144	S-PL98-144	1358	615487	6451382	Rhyolite	64,01	0,43	15,09	6,1	0,11	1,91	4,8	4,59	0,07	0,03	1,27	1,01	99,49	280	16	56	276	29	136	-0,02
QA04145	S-PL98-147	1358	614212	6450090	Pyroxenite	37,58	0,07	2,2	12,02	0,17	34,36	0,72	0,17	0,02	0,57	0,01	11,25	99,15	-50	6	16	-5	-5	10	0,1
QA04146	S-PL98-148	1358	614034	6450088	Pyroxenite	44,05	0,33	5,72	11,39	0,15	24,59	6,46	0,16	0,02	0,41	0,01	5,57	98,86	-50	-5	13	23	9	26	0,03
QA04147	S-PL98-150	1358	613651	6449817	Granite	70,69	0,33	14,24	2,07	0,04	1,07	1,05	4,81	0,08	0,03	2,78	1,03	98,47	1691	22	85	496	14	117	0,03
QA04148	S-PL98-153	1358	612250	6449321	Tonalite	71,94	0,2	14,29	1,6	0,03	0,36	1,37	5,04	0,05	0,04	2,99	0,41	98,51	1084	20	117	617	9	84	-0,02
QA04943	S-LR98-195	1358	617612	6446054	Basalt	48,02	1,16	14,89	14,31	0,23	6,46	8,54	2,91	0,08	0,05	1,17	1,35	99,23	344	-5	60	110	18	56	0,04
QA04944	S-LR98-196	1358	617619	6446323	Pegmatite	70,32	0,04	15,8	0,47	0,01	0,05	0,1	2,56	0,08	0,03	9,47	0,26	99,24	159	22	342	38	8	8	-0,02
QA04945	S-LR98-198	1358	617692	6446663	Gabbro	48,66	0,78	14,25	12,33	0,22	7,51	9,83	2,36	0,05	0,05	1,23	1,67	98,98	252	-5	71	76	10	40	0,06
QA04946	S-LR98-200	1358	617692	6447409	Tonalite	71,39	0,28	14,36	2,05	0,04	0,82	0,93	5,33	0,08	0,04	2,1	1,02	98,56	667	26	136	195	9	167	-0,02
QA04947	S-LR98-204	1358	618094	6447787	Gabbro	38,85	0,26	2,87	13,13	0,24	31,98	1,56	0,17	0,03	0,32	0,02	9,66	99,1	59	-5	17	-5	-5	20	0,2
QA04948	S-LR98-216	1358	616697	6445588	Gabbro	49,85	1,09	14,04	13,32	0,21	6,55	10,48	1,65	0,08	0,05	0,94	1,02	99,33	189	-5	42	135	21	63	0,07
QA04949	S-LR98-218	1358	616338	6444993	Tonalite	69,9	0,39	15,51	2,48	0,03	1,65	1,49	5,56	0,11	0,04	1,43	0,41	99,08	365	20	75	195	16	210	-0,02
QA04950	S-LR98-220	1358	616292	6444641	Basalt	49,21	0,82	7,19	12,85	0,17	18,07	8,23	0,5	0,06	0,28	0,05	1,5	98,95	89	-5	13	-5	11	46	0,08
QA04983	S-IL98-207	1358	616896	6445208	Tonalite	72,41	0,26	14,13	2,33	0,02	5,64	0,12	0,28	0,08	0,04	2,29	2,24	99,9	256	27	94	11	11	152	-0,02
QA04984	S-IL98-208	1358	617079	6444633	Gabbro	49,33	0,79	8,17	12,08	0,17	17,15	8,34	0,86	0,07	0,21	1,03	0,83	99,07	315	-5	69	9	14	55	-0,02
QA04985	S-IL98-209	1358	617150	6444556	Gabbro	49,01	0,52	6,85	11,68	0,22	13,32	15,49	0,58	0,05	0,13	0,27	1	99,14	69	-5	23	76	9	44	0,02
QA04986	S-IL98-212	1358	617747	6443782	Gabbro	66,46	0,57	10,81	9,82	0,15	4	5,36	2,15	0,1	0,08	0,42	0,48	100,44	130	8	26	128	16	72	0,15
QA04987	S-IL98-213	1358	617779	6443504	Peridotite	48,48	0,38	6,28	11,49	0,18	25,14	2,66	0,14	0,03	0,36	0,01	4,82	99,97	-50	5	14	-5	9	23	-0,02
QA04988	S-IL98-216	1358	617176	6442119	Gabbro	51,1	0,92	10,29	12,23	0,17	14,11	7,78	1,92	0,09	0,17	0,59	0,9	100,32	324	6	26	109	16	71	-0,02

WHOLE ROCK RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	SiO2	TiO2	Al2O3	Fe2O3	MnO	MgO	CaO	Na2O	P2O5	Cr2O3	K2O	LOI	Total	Ba_ppm	Nb_ppm	Rb_ppm	Sr_ppm	Y_ppm	Zr_ppm	S_total
QA04989	S-IL98-217	1358	616636	6441728	Gabbro	66,41	0,59	14,47	5,4	0,07	3,31	2,58	3,48	0,12	0,03	2,51	0,4	99,45	356	23	92	112	24	176	-0,02
QA04990	S-IL98-218	1358	616554	6441473	Basalt	43,07	0,29	5,14	10,83	0,15	27,46	5,62	0,2	0,03	0,38	0,06	6,05	99,29	-50	-5	18	99	8	21	0,08
QA04991	S-IL98-220	1358	615874	6440472	Rhyolite	69,2	0,37	14,89	3,48	0,05	1,45	2,37	3,66	0,11	0,04	3,5	0,54	99,82	846	18	162	407	16	143	-0,02
QA04992	S-IL98-223	1358	621206	6450307	Tonalite	68,98	0,37	16,22	3,03	0,05	0,95	3,76	5,16	0,11	0,03	1,05	0,26	100,08	274	15	73	591	13	152	-0,02
QA04993	S-IL98-230	1358	617891	6448753	Pyroxenite	44,65	0,33	3,36	12,69	0,18	25,55	6,79	0,17	0,02	0,5	0,03	5,1	99,38	55	-5	19	20	-5	25	0,08
QA04994	S-IL98-230	1358	617891	6448753	Pyroxenite	69,94	0,34	14,56	3,04	0,05	0,85	2,43	5,26	0,09	0,04	0,81	0,83	98,31	197	21	60	241	13	172	-0,02
QA04995	S-IL98-230	1358	617891	6448753	Pyroxenite	49,39	0,6	10,64	11,38	0,2	12,86	10,55	1,43	0,05	0,16	0,63	1,71	99,63	152	-5	30	129	13	37	0,05
QA04996	S-IL98-232	1358	617528	6448791	Basalt	37,98	0,15	1,55	12	0,13	34,66	0,91	0,15	0,02	0,36	0,01	11,01	98,94	-50	6	16	-5	7	15	0,04
QA04997	S-IL98-233	1358	617208	6448735	Rhyolite	61,25	0,69	15,16	8,12	0,14	2,91	4,58	3,98	0,09	0,03	2,06	1,31	100,41	524	9	101	204	18	127	-0,02
QA04998	S-IL98-234	1358	616363	6448604	Pyroxenite	43,05	0,47	4,8	14,18	0,21	23,89	6,58	0,2	0,04	0,46	0,02	4,96	98,87	53	-5	11	14	8	30	0,22
QA04999	S-IL98-235	1358	616080	6448542	Rhyolite	72,3	0,27	14,83	2,29	0,04	0,97	1,14	5,25	0,06	0,03	1,67	1,14	100,09	396	25	103	242	13	175	-0,02
QA05000	S-IL98-236	1358	615173	6447943	Rhyolite	63,81	0,74	14,94	6,83	0,13	3,43	4,42	3,5	0,15	0,03	1,11	1,01	100,19	370	16	64	179	32	186	-0,02
QA06767	S-JMS98-067	1358	618123	6446503	Gabbro	65,18	0,6	14,71	5,68	0,08	2,96	2,73	3,19	0,06	0,07	2,51	1,43	99,29	415	14	173	229	11	129	0,12
QA06768	S-JMS98-067	1358	618123	6446503	Gabbro	54,64	1,22	14,92	12,2	0,2	4,49	7,07	3,33	0,31	0,03	0,98	0,97	100,44	343	9	40	153	34	201	0,02
QA06769	S-JMS98-077	1358	620578	6448129	Gabbro	44,72	0,38	4,9	13,24	0,18	23,51	7,11	0,32	0,04	0,41	0,43	3,91	99,15	-50	-5	39	5	6	27	0,15
QA06770	S-JMS98-086	1358	617324	6448284	Pegmatite	70,89	0,34	14,7	3,12	0,06	0,79	2,35	4,44	0,09	0,03	1,89	1,04	99,83	397	22	101	220	16	161	-0,02
QA06771	S-JMS98-087	1358	617384	6448205	Gabbro	62,7	0,71	14,96	7,4	0,12	2,32	5,5	3,33	0,16	0,03	1,04	1,1	99,43	244	16	54	171	22	158	-0,02
QA06772	S-JMS98-095	1358	615772	6445723	Peridotite	44,65	1,98	9,79	18,99	0,25	11,31	10,19	1,1	0,18	0,16	0,51	0,44	99,6	233	-5	20	208	11	80	0,09
QA06773	S-JMS98-098	1358	615207	6445181	Peridotite	45,22	1,06	15,86	11,6	0,1	15,1	4,09	1,29	0,08	0,06	0,94	5,28	100,72	197	5	41	54	19	62	-0,02
QA06775	S-JMS98-106	1358	615038	6452330	Peridotite	40,36	0,25	2,36	12,6	0,14	32,65	1,89	0,15	0,02	0,32	0,06	8,52	99,33	-50	-5	18	6	-5	19	0,06
QA06776	S-JMS98-107	1358	614790	6452331	Orthogneiss	74,75	0,04	14,89	0,9	0,1	0,19	0,84	3,72	0,03	0,03	2,68	0,84	99,08	330	28	173	78	19	54	-0,02
QA06777	S-JMS98-108	1358	614695	6452296	Orthogneiss	73,3	0,28	13,41	2,18	0,03	0,43	2,06	4,34	0,05	0,03	1,49	0,85	98,54	498	23	67	214	13	135	-0,02
QA06778	S-JMS98-110	1358	612980	6451430	Peridotite	46,67	0,06	1,23	8,46	0,21	29,76	5,29	0,15	0,01	0,24	0,02	7,65	99,75	-50	10	15	14	7	16	0,02
QA07751	S-LR98-224	1358	615772	6442342	Tuff	61,15	1,12	18,63	5,05	0,11	2,5	6,92	1,57	0,3	0,02	2,32	0,53	100,3	284	21	108	43	23	258	-0,02
QA07752	S-LR98-226	1358	615419	6442241	Peridotite	41,87	0,17	3,35	10,73	0,14	31,76	2,51	0,14	0,02	0,56	0,01	8,09	99,36	-50	9	16	5	6	28	0,04
QA07753	S-LR98-231	1358	614574	6441387	Rhyolite	72,78	0,23	14,39	2,45	0,04	0,53	0,91	4,95	0,04	0,03	3,23	0,48	100,17	484	27	195	101	31	240	-0,02
QA07754	S-LR98-243	1358	618035	6450212	Peridotite	38,45	0,1	1,8	13,12	0,19	33,86	1,09	0,16	0,02	0,73	0,02	9,26	98,8	-50	-5	16	-5	-5	19	0,24
QA07755	S-LR98-244	1358	617112	6450047	Rhyolite	70,6	0,36	15,06	3,38	0,06	1,24	2,19	4,2	0,09	0,03	1,46	1,32	100,08	316	19	78	236	10	170	0,02
QA07756	S-LR98-246	1358	616927	6449867	Basalt	49,05	0,85	11,14	12,34	0,19	12,13	9,48	1,67	0,07	0,15	0,74	1,45	99,29	184	-5	37	65	15	52	0,07
QA07757	S-LR98-248	1358	616424	6449754	Gabbro	44,59	0,23	2,56	12,98	0,19	29,86	3,52	0,18	0,03	0,27	0,02	4,9	99,34	-50	-5	15	15	7	19	0,2
QA07758	S-LR98-254	1358	614661	6449123	Pegmatite	73,7	0,03	15,9	0,64	0,01	0,21	3,11	4,68	0,01	0,03	1,63	0,26	100,43	1728	25	67	285	11	70	-0,02
QA07759	S-LR98-255	1358	614583	6449017	Basalt	47,36	1,66	14,12	18,48	0,26	4,46	8,27	3,25	0,08	0,01	1,14	1,08	100,22	326	-5	37	63	15	79	0,2
QA07760	S-LR98-257	1358	613678	6447324	Gabbro	51,03	0,45	14,4	9,28	0,15	7,62	10,4	2,12	0,05	0,06	1,96	2,41	100	333	-5	131	185	12	58	0,08
QA04051	S-IL98-001	KUUJJUAQ	524558	6484328	Gneiss	65,08	0,74	14,71	7,18	0,12	2,83	4,73	2,76	0,19	0,03	1	0,23	99,48	414	14	34	129	20	135	-0,02
QA04054	S-IL98-003	KUUJJUAQ	522892	6485064	Gneiss	64,9	0,62	16,53	3,83	0,05	1,66	5,07	4,21	0,11	0,02	0,54	1,06	98,59	381	16	29	526	8	41	0,06
QA04057	S-IL98-007	KUUJJUAQ	525988	6470471	Gneiss	68,94	0,22	17,37	1,98	0,04	0,65	2,47	6,24	0,04	0,04	1,35	0,58	100,03	425	23	70	868	10	80	-0,02
QA04061	S-PL98-003	KUUJJUAQ	485174	6553205	Gneiss	67,14	0,63	14,62	5,73	0,06	2,1	1,8	2,71	0,17	0,05	3,26	1,32	99,57	826	21	117	247	30	230	0,02
QA04067	S-PL98-009	KUUJJUAQ	490787	6545558	Gabbronorite	65,96	0,97	14,29	6,81	0,08	2,26	4,93	3,3	0,21	0,05	0,23	0,4	99,39	294	14	25	531	21	188	-0,02
QA04070	S-PL98-012	KUUJJUAQ	630235	6463771	Pyroxenite	47,33	0,76	10,61	14,17	0,19	15,22	8,24	0,88	0,05	0,21	0,43	1,42	99,49	130	-5	21	100	13	53	0,02
QA04073	S-PL98-014	KUUJJUAQ	630118	6463770	Gneiss	70,94	0,32	15,04	2,59	0,02	0,99	2,08	4,41	0,09	0,03	2,82	0,66	100	530	23	116	190	14	160	0,13
QA04075	S-PL98-017	KUUJJUAQ	613029	6441904	Peridotite	43,04	0,53	2,22	14,59	0,33	7,21	23,83	0,86	5,68	-0,01	0,1	0,31	98,77	84	-5	7	378	90	169	0,08
QA04078	S-IL98-011	KUUJJUAQ	508869	6482652	Gabbro	50,34	0,29	15,31	7,31	0,14	9,77	11,39	2,35	0,05	0,07	0,76	1,63	99,42	202	8	35	267	12	34	0,06
QA04079	S-PL98-022	KUUJJUAQ	472441	6485532	Gabbro	50,82	1,67	13,35	14,82	0,18	6,56	5,39	4,83	0,12	0,02	0,14	2,25	100,06	191	-5	12	51	15	75	1,18
QA04082	S-PL98-023	KUUJJUAQ	472167	6484657	Gabbro	48,14	1,74	14,34	15,8	0,2	6,69	10,36	1,34	0,14	0,03	0,17	1,16	100,01	153	-5	14	100	22	81	0,34
QA04088	S-PL98-026	KUUJJUAQ	495366	6459194	Schist	45,66	1,48	13,17	16,72	0,25	8,61	11,08	1,52	0,08	0,03	0,22	0,75	99,52	168	-5	10	52	24	67	-0,02
QA04089	S-PL98-029	KUUJJUAQ	395939	6491945	Gabbro	47,28	0,75	9,12	13,12	0,21	12,94	11,52	1,25	0,08	0,08	0,5	2,78	99,59	210	-5	26	88	10	33	0,23
QA04091	S-PL98-030	KUUJJUAQ	389634	6482854	Granite	59,75	0,39	11,51	15,65	0,21	3,62	3,83	2,36	0,08	0,15	0,91	1,56	99,99	264	-5	56	114	7	77	1,88
QA04093	S-PL98-027	KUUJJUAQ	511787	6471346	Gabbro	41,69	0,4	7,7	28,92	0,35	8,6	9,62	1,24	0,05	0,08	0,58	0,4	99,59	91	-5	5	11	5	10	-0,02
QA04103	S-PL98-020	KUUJJUAQ	505274	6481027	Gneiss	71,28	0,64	13,11	5,27	0,05	1,59	1,28	1,73	0,04	0,06	2,62	1,6	99,43	1114	24	80	207	30	254	0,02
QA04149	S-IL98-239	NEDLOUC	549462	6477308	Gabbro	53,16	0,39	4,25	11,66	0,19	19,88	7,51	0,77	0,04	0,32	0,62	0,18	99	124	2,5	48	54	11	28	0,25
QA04979	S-IL98-200	NEDLOUC	619675	6439806	Pyroxenite	42,59	0,26	3,71	9,71	0,13	30,67	2,57	0,14	0,03	0,55	0,01	8,79	99,17	-50	5	18	8	8	28	0,1
QA04980	S-IL98-201	NEDLOUC	617307	6442575	Tonalite	71,22	0,28	15,14	2,15	0,02	1,02	1,34	3,74	0,08	0,04	3,45	0,63	99,22	637	22	116	186	11	180	-0,02
QA04981	S-IL98-202	NEDLOUC	609981	6453469	Peridotite	39,81	0,19	5,53	11,36	0,17	27,43	4,17	0,14	0,02	0,51	0,01	10,47	99,82	-50	5	17	24	6	16	0,04
QA04982	S-IL98-205	NEDLOUC	664770	6442395	Pegmatite	67,82	0,59	15,55	3,04	0,03	2,17	3,62	3,66	0,03	0,04	1,93	1	99,59	465	23	133	483	15	42	-0,02
QA04122	S-PL98-080	TASIVIUP	657885	6638770	Pyroxenite	39,7	0,11	2,35	11,73	0,21	31,22	2,42	0,18	0,01	0,17	0,03	11,3	99,43	-50	5	17	12	-5	12	0,12
QA04919	S-IL98-149	TASIVIUP	332195	6623635	Peridotite	43,67	0,38	6,99	13,06	0,17	26,14	4,62	0,39	0,03	0,41	0,06	3,64	99,58	85	-5	21	30	6	24	0,09
QA04920	S-IL98-150	TASIVIUP	336376	6625023	Peridotite	44,01	0,33	6,37	11,25	0,17	23,32	7,82	0,35	0,02	0,33	0,09	4,95	99,02	-50	-5	16	42	5	22	0,14
QA04951	S-IL98-110	TASIVIUP	339224	6493912	Gabbronorite	48,57	0,35	9,46	12,69	0,2	15,85	9,97	0,92	0,02	0,29	0,46	0,8	99,6	58	-5	20	57	8	23	-0,02
QA04952	S-IL98-114	TASIVIUP	372571	6545984	Pyroxenite	39,55	0,29	4,33	13,32	0,2	26,49	4,54	0,67	0,08	0,29	0,37	9,28	99,44	99	-5	30	116	6	26	0,05
QA04959	S-IL98-123	TASIVIUP	334000	6662250	Gabbro	50,46	0,92	14,77	12,74	0,21	6,97	11,5	2,12	0,07	0,03	0,13	0,09	100,04	97	-5	19	95	11	48	-0,02
QA04960	S-IL98-126	TASIVIUP	347884	6688191	Pyroxenite	45,8	1,25	6,48	16,44	0,27	20,47	6,11	0,37	0,08	0,24	0,1	2,08	99,72	160	-5	15	51	8	61	0,07
QA04961	S-IL98-128	TASIVIUP	375813	6677620	Gabbro	47,13	1,78	14,97	15,29	0,22	6,54	10,26	2,37	0,15	0,04	0,48	0,7	100	313	-5	24	226	18	88	0,08
QA07834	S-IL98-075	TASIVIUP	318337	6685349	Syenite	49,55	0,58	25,32	4,89	0,07	0,41	0,84	13,01	0,13	0,02	2,67	1,46	99,05	399	21	79	552	11	36	0,08

WHOLE ROCK RESULTS

ID_Assay	ID_Station	Area	Easting	Northing	Rock_Facies	SiO2	TiO2	Al2O3	Fe2O3	MnO	MgO	CaO	Na2O	P2O5	Cr2O3	K2O	LOI	Total	Ba_ppm	Nb_ppm	Rb_ppm	Sr_ppm	Y_ppm	Zr_ppm	S_total
QA07835	S-IL98-075	TASIVIUP	318337	6685349	Syenite	49,1	1,04	13,89	12,43	0,19	7,59	11,76	2,6	0,07	0,06	0,35	0,7	99,81	137	-5	19	96	14	49	0,11
QA07836	S-IL98-076	TASIVIUP	340187	6679715	Gabbro	50,62	1,2	17,98	11,85	0,28	4,43	7,81	3,28	0,07	0,08	0,87	1,53	100,06	257	-5	32	204	14	44	0,41
QA07837	S-IL98-078	TASIVIUP	337756	6654294	Pyroxenite	44,16	0,78	9,27	25,32	0,47	8,26	9,28	1,61	0,12	0,02	1,04	0,13	100,47	107	-5	10	14	10	29	0,08
QA07838	S-IL98-081	TASIVIUP	355894	6652001	Gabbro	69,09	0,28	15,5	3,16	0,05	1,32	3,88	4,6	0,06	0,04	0,97	0,35	99,42	485	14	43	606	9	128	0,02
QA07839	S-IL98-083	TASIVIUP	368336	6643820	Gabbronorite	48,03	2,52	13,14	16,13	0,22	5,62	9,92	2,17	0,23	0,03	0,59	1,31	99,97	313	-5	23	162	21	120	0,16
QA07840	S-IL98-084	TASIVIUP	391178	6607701	Gabbronorite	46,27	0,65	17,35	11,64	0,16	8,3	10,82	2,07	0,05	0,07	0,59	1,52	99,52	108	-5	30	86	12	33	0,04
QA07841	S-IL98-086	TASIVIUP	372833	6573280	Gabbro	46,6	0,88	12,57	15,2	0,2	9,61	10,66	1,11	0,11	0,06	0,85	2,11	100	205	-5	28	69	17	36	0,04
QA07842	S-IL98-090	TASIVIUP	366126	6574327	Monzonite	63,15	0,94	15,51	6	0,08	1,45	4,22	3,91	0,25	0,03	2,86	1,01	99,6	1145	19	71	314	20	346	0,02
QA07843	S-IL98-094	TASIVIUP	354733	6584136	Gabbro	49,15	0,34	16,34	13,43	0,14	7,67	7,28	2,48	0,09	0,04	0,44	1,94	99,42	245	-5	24	515	8	37	2,28
QA07844	S-IL98-095	TASIVIUP	347083	6587099	Iron formation	41,19	0,25	3,72	15,33	0,22	31,79	3,43	0,39	0,02	0,48	0,07	2,66	99,56	48	-5	16	-5	-5	18	-0,02
QA07845	S-IL98-098	TASIVIUP	362462	6593073	Peridotite	39,29	0,23	5,31	11,28	0,19	28,72	4,84	0,34	0,02	0,78	0,11	8,14	99,26	21	6	19	14	-5	20	0,02
QA07846	S-IL98-099	TASIVIUP	368396	6595010	Iron formation	46,39	0,26	6,55	11,39	0,19	20,86	9,01	0,47	0,02	0,42	0,11	3,41	99,09	29	-5	23	32	-5	16	-0,02
QA07847	S-IL98-102	TASIVIUP	417427	6594064	Gabbronorite	40,27	0,15	3,02	10,71	0,14	32,71	1,17	0,15	0,01	0,48	0,01	10,51	99,34	-10	-5	22	5	-5	11	0,13
QA07848	S-IL98-109	TASIVIUP	384000	6529659	Gabbronorite	50,77	1,67	16,14	12,14	0,17	4,64	7,45	3,92	0,6	0,02	1,58	0,75	100	586	10	66	569	23	239	0,14
QA07849	S-IL98-109	TASIVIUP	384000	6529659	Gabbronorite	71,72	0,22	14,05	1,51	0,02	0,52	2,21	3,14	0,05	0,03	4,36	0,4	98,53	2140	20	131	620	7	105	-0,02
QA07850	S-IL98-110	TASIVIUP	339224	6493912	Gabbronorite	46,95	1,12	15,96	13,6	0,2	7,81	12,67	1,35	0,08	0,06	0,34	0,13	100,3	155	-5	14	74	16	51	0,06
QA04094	S-IL98-014	TORNGATS	425077	6409697	Gneiss	73,37	0,33	13,13	2,75	0,04	0,52	1,63	2,07	0,08	0,03	5,63	0,18	99,9	742	21	209	199	33	175	0,03
QA04095	S-IL98-016	TORNGATS	423792	6387727	Orthogneiss	73,72	0,18	14,3	1,4	0,02	0,5	2,43	3,61	0,03	0,04	3,02	0,35	99,79	1245	16	111	364	10	149	-0,02
QA04096	S-IL98-021	TORNGATS	409072	6422221	Pyroxenite	48,13	1,23	14,07	13,08	0,2	7,86	11,48	2,72	0,08	0,09	0,75	0,57	100,3	168	-5	18	104	12	48	-0,02
QA04097	S-IL98-022	TORNGATS	408762	6422450	Gneiss	63,08	1,67	13,64	7,84	0,11	1,33	4,12	3,07	0,59	0,02	3,64	0,22	99,58	1534	16	83	336	46	519	-0,02
QA04098	S-IL98-012	TORNGATS	425309	6409345	Orthogneiss	53,32	0,16	2,68	11,95	0,33	19,66	10,65	0,35	0,01	0,33	1,04	0,18	100,68	119	-5	57	28	10	16	-0,02
QA04099	S-IL98-024	TORNGATS	385856	6396826	Orthogneiss	71,05	0,28	14,59	2,79	0,04	0,77	3,06	3,16	0,08	0,04	3,11	0,27	99,4	990	20	130	212	13	183	-0,02
QA04100	S-IL98-026	TORNGATS	378165	6407037	Rhyolite	57,43	1,04	15,91	8,68	0,12	5,2	3,54	2,88	0,22	0,05	1,91	3,33	100,44	588	11	115	278	19	209	-0,02
QA04105	S-PL98-032	TORNGATS	409574	6422410	Gneiss	75,75	0,07	14,11	0,53	0,01	0,19	1,23	3,2	0,01	0,03	5,05	0,26	100,66	1488	20	150	508	9	63	-0,02
QA04106	S-PL98-034	TORNGATS	399906	6423275	Gneiss	63,08	0,53	15,62	9,56	0,16	2,1	0,85	0,44	0,4	0,05	4,97	2,35	100,29	1292	9	172	81	29	162	-0,02
QA04107	S-PL98-035	TORNGATS	399773	6423288	Pyroxenite	41,12	0,35	5,55	12,26	0,17	25,55	5,49	0,28	0,03	0,63	0,05	8,76	100,26	52	6	13	20	7	21	0,15
QA04108	S-PL98-036	TORNGATS	425812	6471888	Peridotite	63,37	0,76	17,52	6,84	0,1	2,02	2,31	3,66	0,04	0,05	2,42	0,31	99,51	474	13	102	192	29	286	-0,02
QA04109	S-PL98-036	TORNGATS	425812	6471888	Peridotite	39,33	0,07	2,12	11,76	0,17	41,13	1,63	0,19	0,01	0,81	0,02	3,7	100,94	-10	8	24	-5	-5	11	0,03
QA07801	S-IL98-026	TORNGATS	378165	6407037	Rhyolite	69,53	0,38	11,83	4,82	0,1	3,16	4,56	2,69	0,07	0,04	1,13	0,61	98,98	233	14	83	130	14	104	-0,02
QA07802	S-IL98-026	TORNGATS	378165	6407037	Rhyolite	64,85	0,67	14,11	6,8	0,09	3,54	1,55	3,34	0,17	0,03	1,67	3,1	100	250	23	138	110	34	219	-0,02
QA07803	S-IL98-026	TORNGATS	378165	6407037	Rhyolite	74,62	0,28	11,86	2,66	0,04	1,31	0,48	3,58	0,17	0,03	3,51	1,05	99,69	540	25	117	80	27	204	-0,02
QA07804	S-IL98-025	TORNGATS	371824	6393492	Gneiss	72,6	0,17	14,05	1,27	0,02	0,4	0,77	2,49	0,04	0,04	6,61	0,44	99,11	1449	24	215	279	22	143	-0,02
QA07804	S-IL98-027	TORNGATS	368825	6410697	Gneiss	72,6	0,17	14,05	1,27	0,02	0,4	0,77	2,49	0,04	0,04	6,61	0,44	99,11	1449	24	215	279	22	143	-0,02
QA07805	S-IL98-029	TORNGATS	401423	6423905	Orthogneiss	45,71	2,81	15,69	13,2	0,23	5,85	11,16	2,38	0,45	0,03	1,07	1,27	100,04	921	46	32	700	19	149	0,02
QA07807	S-IL98-033	TORNGATS	391388	6467569	Granite	70,74	0,29	15,22	2,59	0,03	1	3,17	3,82	0,07	0,03	2,48	0,4	99,99	814	19	92	387	8	137	-0,02
QA07808	S-IL98-036	TORNGATS	425711	6471074	Peridotite	38,63	0,05	0,98	13,61	0,19	41,87	0,91	0,18	0,01	0,74	0,02	2,76	99,96	-10	5	15	-5	-5	8	0,07
QA07809	S-IL98-037	TORNGATS	425715	6471390	Peridotite	39,65	0,08	1,45	11,02	0,16	42,51	1,3	0,17	0,01	0,75	0,02	2,93	100,06	-10	10	20	-5	6	12	0,08
QA07810	S-IL98-038	TORNGATS	415576	6464434	Peridotite	57,87	0,95	16,18	9,2	0,16	5,03	6,44	1,58	0,06	0,07	1,46	0,53	99,62	433	6	80	154	27	170	-0,02
QA07811	S-IL98-038	TORNGATS	415576	6464434	Peridotite	48,66	0,33	5,18	11,86	0,22	25,15	5,11	0,23	0,02	0,34	0,04	2,87	100,03	56	6	19	21	-5	20	0,32
QA07812	S-IL98-038	TORNGATS	415576	6464434	Peridotite	43,34	0,38	5,07	11,05	0,15	27,99	4,63	0,22	0,02	0,42	0,04	6,62	99,94	60	5	16	26	6	28	0,07
QA07813	S-IL98-039	TORNGATS	378695	6511314	Gneiss	70,95	0,6	14,22	4,15	0,06	1,6	1,36	2,46	0,05	0,03	3,28	1,24	100,06	578	30	192	122	31	180	0,03
QA07814	S-IL98-041	TORNGATS	408191	6491029	Gneiss	67,52	0,68	18,54	4,41	0,05	1,41	3,21	1,93	0,09	0,04	1,12	0,27	99,31	659	20	51	208	27	296	0,02
QA07815	S-IL98-042	TORNGATS	399445	6482255	Gneiss	65,37	0,69	15,46	6	0,18	2,15	1,71	2,44	0,08	0,04	4,42	0,71	99,34	1086	18	191	195	32	224	0,19
QA07817	S-IL98-046	TORNGATS	369075	6473005	Schist	74,77	0,44	11,16	3,03	0,04	1,23	1,22	1,29	0,06	0,03	3,16	2,34	98,84	672	24	124	129	22	293	0,76
QA07818	S-IL98-047	TORNGATS	358756	6488119	Gneiss	71,66	0,3	14,78	2,5	0,04	0,9	2,28	4,71	0,06	0,03	1,53	0,66	99,49	477	24	119	212	21	183	0,04
QA07819	S-IL98-048	TORNGATS	353850	6498840	Gneiss	77,95	0,37	9,8	2,63	0,16	1,03	3,95	0,49	0,06	0,04	0,82	1,69	98,97	56	24	77	59	34	198	0,18
QA07820	S-IL98-051	TORNGATS	409807	6511341	Gneiss	44,28	0,47	6,72	12,44	0,18	23,54	6,72	0,41	0,04	0,38	0,08	3,92	99,15	41	-5	15	12	10	26	0,18
QA07821	S-IL98-051	TORNGATS	409807	6511341	Gneiss	59,28	0,77	16,45	9,03	0,11	3,23	5,8	2,49	0,33	0,04	1,24	0,22	98,81	742	6	59	548	21	129	0,09
QA07822	S-IL98-052	TORNGATS	411608	6511132	Pyroxenite	42,03	0,45	5,97	12,3	0,17	23,56	6,9	0,55	0,04	0,36	0,06	6,13	98,5	61	-5	16	69	-5	26	-0,02
QA07823	S-IL98-053	TORNGATS	426493	6507637	Peridotite	41,39	0,16	1,75	12,94	0,16	39,2	0,2	0,16	0,02	0,7	0,01	1,78	98,46	43	9	18	-5	-5	12	0,19
QA07824	S-IL98-053	TORNGATS	426493	6507637	Peridotite	41,2	0,22	3,97	11,66	0,17	30,66	3,67	0,2	0,01	0,54	0,03	6,25	98,57	-10	-5	14	-5	6	16	0,05
QA07825	S-IL98-054	TORNGATS	419591	6515195	Pyroxenite	41,47	0,16	3,16	13,88	0,18	36,45	1,15	0,15	0,02	0,63	0,02	1,15	98,41	47	-5	16	-5	5	18	0,2
QA07826	S-IL98-055	TORNGATS	422353	6522317	Peridotite	40,03	0,17	3,9	13,27	0,17	35,68	1,51	0,2	0,01	0,55	0,08	2,87	98,43	-10	5	21	-5	-5	12	0,04
QA07827	S-IL98-056	TORNGATS	422308	6526772	Peridotite	41,11	0,16	2,56	12	0,17	38,63	2,56	0,19	0,01	0,78	0,02	0,84	99,03	22	7	21	8	-5	13	-0,02
QA07828	S-IL98-057	TORNGATS	367064	6526047	Gneiss	81,57	0,39	8,76	2,82	0,02	0,95	0,92	1,54	0,04	0,04	2,43	0,63	100,2	699	22	124	115	31	304	-0,02
QA07829	S-IL98-070	TORNGATS	375621	6610093	Pyroxenite	44,31	0,69	7,41	12,48	0,17	22,26	7,7	0,26	0,03	0,29	0,1	3,78	99,48	109	-5	17	147	9	34	0,02
QA07830	S-IL98-071	TORNGATS	388805	6626908	Pyroxenite	44,17	1,16	6,87	13,79	0,18	22,66	7,94	0,5	0,09	0,25	0,08	1,61	99,24	141	-5	14	93	12	56	0,02
QA07831	S-IL98-072	TORNGATS	393236	6611042	Peridotite	43,79	0,72	7,35	12,54	0,17	22,63	7,34	0,67	0,06	0,28	0,09	3,86	99,47	150	-5	13	65	9	34	-0,02
QA07832	S-IL98-073	TORNGATS	414119	6598472	Gabbro	50,42	2,7	13,9	16,34	0,21	4,69	7,3	2,74	0,43	0,02	1,14	0,09	99,66	583	-5	26	272	31	184	-0,02
QA07833	S-PL98-037	TORNGATS	411943	6570811	Pyroxenite	40,91	0,37	5,3	11,66	0,15	26,03	5,07	0,36	0,03	0,57	0,07	8,03	98,53	13	-5	15	44	6	22	-0,02

APPENDIX D

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-IL98-183	1352	24K7	19	83	514310	6472971	Gneiss	biotite	Medium	Gneissic	biotite		108	12											aspect rouille, veine de qtz et pegmatite
S-IL98-184	1352	24K7	19	83	514428	6472657	Gneiss	biotite	Medium	Gneissic	biotite														
S-IL98-185	1352	24K7	19	83	514400	6472025	Gneiss	muscovite	Fine	Gneissic															ressemble a une migmatite
S-IL98-186	1352	24K7	19	83	515323	6470694	Gneiss	biotite	Medium	Gneissic	biotite													Magnetic++	
S-IL98-187	1352	24K7	19	83	515750	6470587	Gneiss	biotite	Medium	Gneissic	biotite													Magnetic	petit gossan mineur
S-IL98-188	1352	24K7	19	83	516028	6470370	Gneiss	biotite	Coarse	Gneissic	biotite				Disseminated				tr					Magnetic	
S-IL98-189	1352	24K7	19	83	516627	6469984	Gabbro		Coarse		grenat, chlorite														bandes dans le gneiss???
S-IL98-190	1352	24K7	19	83	516967	6469116	Gneiss	biotite	Medium	Gneissic	biotite				Disseminated	tr									tres altere comme s' il y avait eu graphite
S-IL98-191	1352	24K7	19	83	517083	6468813	Gneiss	biotite, grapphite	Medium	Gneissic	biotite				Disseminated								graphite, 5%		bandes graphiteuses sont plus rouillees
S-IL98-192	1352	24K7	19	83	517453	6468608	Gneiss	biotite	Medium	Gneissic	biotite														veinules plus granitiques(pegmatite)
S-IL98-193	1352	24K7	19	83	517827	6468597	Gneiss	amphibole	Coarse	Gneissic															recoupe par des veines plus granititques
S-JM98-001	1352	24K7	19	83	510681	6462990	Gneiss	biotite	Medium	Gneissic	biotite		290	90											
S-JM98-002	1352	24K7	19	83	510540	6462968	Gneiss	biotite	Medium	Gneissic	biotite														
S-JM98-003	1352	24K7	19	83	510596	6461586	Gneiss	biotite	Medium	Gneissic	biotite		96	90											
S-JM98-004	1352	24K7	19	83	510783	6461068	Gneiss	biotite		Gneissic	biotite		101												
S-JM98-005	1352	24K7	19	83	509195	6458821	Gneiss	biotite	Medium	Gneissic	biotite														
S-JM98-006	1352	24K7	19	83	509161	6459141	Quartzite		Medium	Massive															
S-JM98-007	1352	24K7	19	83	507900	6460668	Gneiss	biotite	Medium	Gneissic	biotite														
S-JM98-008	1352	24K7	19	83	507920	6461517	Gneiss	biotite	Medium	Gneissic	biotite		273	30											
S-JM98-009	1352	24K7	19	83	507486	6461788	Gneiss	biotite	Medium	Gneissic	biotite, amphibole														
S-JM98-010	1352	24K7	19	83	506674	6462393	Gneiss	biotite	Medium	Gneissic	biotite, amphibole														
S-JM98-011	1352	24K7	19	83	506088	6464968	Amphibolite	biotite	Medium	Gneissic	biotite				Disseminated										<1% de sulfures ????
S-JM98-012	1352	24K7	19	83	506021	6464126	Gneiss	biotite, grenat	Coarse	Gneissic	biotite, grenat														
S-JM98-013	1352	24K7	19	83	508783	6465839	Gneiss	biotite	Medium	Gneissic	biotite														
S-JM98-014	1352	24K7	19	83	508807	6465489	Gneiss	biotite	Coarse	Gneissic	biotite				Disseminated									Magnetic	Minor sulphides
S-JM98-015	1352	24K7	19	83	510147	6465847	Gneiss	biotite	Medium	Gneissic	biotite														
S-JM98-016	1352	24K7	19	83	510382	6465533	Gneiss	biotite	Medium	Gneissic	biotite													Magnetic	
S-JM98-017	1352	24K7	19	83	510749	6465210																			boulder rouille sur le bord du lac
S-JM98-018	1352	24K7	19	83	511817	6464561	Gneiss	biotite	Medium	Gneissic	biotite														
S-JM98-019	1352	24K7	19	83	510937	6476788	Gneiss	biotite			biotite				Disseminated										some sulphides
S-JM98-020	1352	24K7	19	83	511015	6476290	Gneiss	biotite	Medium	Gneissic	biotite														
S-JM98-021	1352	24K7	19	83	510513	6474725	Gneiss	biotite, grenat	Medium	Gneissic	biotite, grenat														
S-JM98-022	1352	24K7	19	83	510132	6473723	Gneiss	biotite	Medium	Gneissic	biotite														fait partie d' un gosssan
S-JM98-023	1352	24K7	19	83	509714	6473711	Gneiss	biotite	Coarse	Gneissic	biotite														fait partie d' un gosssan
S-JM98-024	1352	24K7	19	83	509566	6473631	Gneiss	biotite	Coarse	Gneissic	biotite														fait partie d' un gosssan
S-JM98-025	1352	24K7	19	83	520684	6467804	Gneiss	biotite	Fine	Gneissic	biotite														petite partie rouillee
S-JM98-026	1352	24K7	19	83	520845	6467891	Pegmatite		Coarse																dyke a 260/56
S-JM98-027	1352	24K7	19	83	520940	6466772	Gneiss	biotite	Medium	Gneissic	biotite														
S-JMS98-036	1352	24K7	19	83	508600	6470925	Gneiss	biotite	Fine	Gneissic	biotite, chlorite														
S-JMS98-037	1352	24K7	19	83	508881	6470471	Gneiss	biotite	Fine	Gneissic	biotite, chlorite														
S-JMS98-038	1352	24K7	19	83	509099	6470279	Diorite	quartz	Medium	Gneissic	biotite, chlorite		60	70											oxydee en surface
S-JMS98-039	1352	24K7	19	83	509190	6470175	Breccia		Medium		chlorite														fragments mafiques dans matrices felsiques
S-JMS98-040	1352	24K7	19	83	509388	6470078	Granito-gneiss	biotite	Fine	Gneissic	biotite														
S-JMS98-041	1352	24K7	19	83	509679	6469770	Granito-gneiss	biotite	Fine	Gneissic	biotite														
S-JMS98-042	1352	24K7	19	83	510088	6469598	Granito-gneiss	biotite	Fine	Gneissic	biotite														
S-JMS98-043	1352	24K7	19	83	510784	6469602	Diorite	biotite	Fine	Gneissic	biotite, chlorite														
S-JMS98-044	1352	24K7	19	83	511175	6468422	Gneiss	biotite	Fine	Gneissic	biotite														
S-JMS98-045	1352	24K7	19	83	511331	6467943	Gneiss	biotite	Fine	Gneissic	biotite														
S-JMS98-046	1352	24K7	19	83	511640	6467823	Gneiss	biotite	Medium	Gneissic	biotite, chlorite, muscovite		262												presence de veines majeures de qtz et fpk
S-JMS98-047	1352	24K7	19	83	512502	6467255	Gneiss	biotite	Fine	Gneissic	biotite		259	76											
S-JMS98-048	1352	24K7	19	83	512810	6467603	Gneiss	biotite	Fine	Gneissic	biotite				Disseminated					2				Magnetic+++	
S-JMS98-049	1352	24K7	19	83	513771	6467405	Gneiss	biotite	Fine	Gneissic	biotite		3	60											presence de bandes oxydees
S-LR98-001	1352	24K7	19	83	510741	6462935	Gneiss	biotite	Medium	Gneissic	biotite		290	90											
S-LR98-002	1352	24K7	19	83	511206	6462243	Gneiss	biotite	Medium	Gneissic	biotite		290	32											
S-LR98-003	1352	24K7	19	83	510898	6461530	Gneiss	biotite	Medium	Gneissic	biotite		10	20	Disseminated				<1						
S-LR98-004	1352	24K7	19	83	510392	6460353	Gneiss	biotite	Fine	Gneissic	biotite		80	44	Veins				0,5						
S-LR98-005	1352	24K7	19	83	508843	6458926	Gneiss	biotite	Fine	Gneissic	biotite		133	85											
S-LR98-006	1352	24K7	19	83	508346	6459217	Mudrock		Fine						Disseminated				0,5						
S-LR98-007	1352	24K7	19	83	507154	6460265	Gneiss	biotite	Fine	Gneissic	biotite		175	75	Disseminated				tr						
S-LR98-008	1352	24K7	19	83	506490	6460861	Gneiss	biotite	Fine	Gneissic	biotite		285	50	Disseminated				0,5						
S-LR98-009	1352	24K7	19	83	505909	6461523	Gneiss	biotite et grenat	Fine	Gneissic	biotite et grenat		215	32											
S-LR98-010	1352	24K7	19	83	505753	6462029	Gneiss	biotite	Fine	Gneissic	biotite		320	44											
S-LR98-011	1352	24K7	19	83	505603	6463596	Gneiss	biotite	Fine	Gneissic	biotite		80	38											
S-LR98-012	1352	24K7	19	83	506004	6464030	Gneiss	biotite	Fine	Gneissic	biotite														
S-LR98-013	1352	24K7	19	83	508503	6466132	Paragneiss	biotite et grenat	Fine	Gneissic	biotite et grenat														
S-LR98-014	1352	24K7	19	83	508649	6465437	Paragneiss	biotite et grenat	Fine	Gneissic	biotite et grenat		35	28	Disseminated				<1						
S-LR98-015	1352	24K7	19	83	509322	6465167	Granito-gneiss	biotite	Fine	Saccharoidal	biotite				Disseminated				tr	5				Magnetic+	
S-LR98-016	1352	24K7	19	83	509845	6464741	Gneiss								Disseminated	tr			5					HCL++	
S-LR98-017	1352	24K7	19	83	511587	6464252	Paragneiss	biotite	Fine	Gneissic	biotite				Disseminated				tr						
S-LR98-018	1352	24K7	19	83	531493	6437129	Paragneiss	biotite	Fine	Gneissic	biotite		360	45											
S-LR98-019	1352	24K7	19	83	510847	6476975	Paragneiss	biotite et grenat	Fine		biotite et grenat														
S-LR98-020	1352	24K7	19	83	510619	6475665	Paragneiss	biotite	Fine	Gneissic	biotite														
S-LR98-021	1352	24K7	19	83	510018	6473715	Granito-gneiss	biotite	Medium																
S-LR98-022	1352	24K7	19	83	519982	6467865	Quartzite	biotite	Fine	Massive	biotite														
S-LR98-023	1352	24K7	19	83	520817	6468356	Paragneiss	biotite	Fine	Gneissic	biotite														

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-LR98-024	1352	24K7	19	83	521057	6467953	Paragneiss	biotite	Fine	Gneissic		Ep													
S-LR98-025	1352	24K7	19	83	520942	6466968	Paragneiss	biotite	Fine	Gneissic		Ep													
S-LR98-176	1352	24K7	19	83	508687	6471132	Paragneiss	biotite							Disseminated				tr						
S-LR98-177	1352	24K7	19	83	509386	6470838	Alkali-feldspar q	grenat		Massive															
S-LR98-178	1352	24K7	19	83	510033	6470433	Paragneiss	biotite		Gneissic	biotite														
S-LR98-179	1352	24K7	19	83	510044	6470608	Paragneiss	biotite		Gneissic	biotite		300		Disseminated	10								Magnetic+++	
S-LR98-180	1352	24K7	19	83	513416	6468347	Gabbro		Fine	Gneissic			250	60											5-7% mineral metallique pas magnetique
S-LR98-181	1352	24K7	19	83	514105	6468289	Paragneiss	biotite	Fine	Gneissic			215	60											
S-LR98-182	1352	24K7	19	83	514289	6468091	Paragneiss	biotite	Fine	Gneissic															
S-LR98-183	1352	24K7	19	83	514222	6467633	Gneiss	biotite	Coarse	Gneissic														Magnetic+	
S-PL98-083	1352	24K7	19	83	514663	6474187	Pegmatite	tourmaline	Coarse	Massive	biotite														
S-PL98-084	1352	24K7	19	83	515104	6474425	Gneiss								Disseminated	2			3						gossan d' environ 1 km de long
S-PL98-085	1352	24K7	19	83	515611	6474366	Gneiss																		gossan
S-PL98-086	1352	24K7	19	83	515733	6474321	Gneiss																		gossan
S-PL98-087	1352	24K7	19	83	516049	6474028	Granite		Coarse	Massive															a la limite pegmatite
S-PL98-088	1352	24K7	19	83	516178	6473850	Granite		Coarse	Massive															a la limite pegmatite
S-PL98-089	1352	24K7	19	83	516247	6473714	Granite		Coarse	Massive															a la limite pegmatite
S-PL98-090	1352	24K7	19	83	516505	6472681	Granito-gneiss		Medium	Gneissic			215												
S-PL98-091	1352	24K7	19	83	516488	6472485	Granito-gneiss		Medium	Gneissic					Disseminated								trace MO		mineralisation dans la partie riche en quartz
S-PL98-092	1352	24K7	19	83	516474	6472186	Granite		Coarse	Massive															
S-PL98-093	1352	24K7	19	83	516572	6472053	Granite		Coarse	Massive															
S-PL98-094	1352	24K7	19	83	516597	6471872	Granite		Coarse	Massive															
S-PL98-095	1352	24K7	19	83	516855	6470814	Granito-gneiss		Medium	Gneissic															certains endroits plus pegmatitique
S-PL98-096	1352	24K7	19	83	517748	6470354	Gneiss	graphite	Medium	Gneissic					Disseminated								graphite		foliation est tres variable
S-PL98-097	1352	24K7	19	83	518118	6470195	Gneiss	graphite(?)	Medium	Gneissic															
S-PL98-098	1352	24K7	19	83	518371	6469991	Gneiss	biotite	Fine	Gneissic															foliation tres variable, bandes plus mafiques
S-JM98-051	1353	24M7	19	83	394722	6592436	Orthogneiss	garnetiferous	Medium	Gneissic	garnet/biotite														no sulphide, small oxydation.
S-JM98-052	1353	24M7	19	83	394370	6592501	Granite		Medium	Gneissic	biotite													Magnetic++	
S-JM98-053	1353	24M7	19	83	393934	6592171	Gabbro		Medium	Massive														Magnetic++	no sulphide.
S-JM98-054	1353	24M7	19	83	393612	6591813	Granite		Medium	Gneissic	biotite													Magnetic++	
S-JM98-055	1353	24M7	19	83	392762	6591177	Tonalite		Coarse	Massive															no magnetism, no mineralisation.
S-JM98-056	1353	24M7	19	83	392233	6590843	Granite		Medium	Gneissic	biotite													Magnetic++	
S-JM98-057	1353	24M7	19	83	391897	6590669	Amphibolite		Fine	Massive	hornblende													Magnetic	presence of rusty alteration.
S-JM98-058	1353	24M7	19	83	391734	6590461	Amphibolite	garnetiferous	Medium	Massive	garnet/biotite/hornblende				Disseminated					tr				Magnetic	traces of sulphides (?).
S-JM98-059	1353	24M7	19	83	390879	6590133	Granite		Coarse	Massive	biotite													Magnetic++	
S-JM98-060	1353	24M7	19	83	390435	6589337	Pyroxenite		Fine	Massive														Magnetic++	silicified rock.
S-JM98-061	1353	24M7	19	83	390398	6588690	Amphibolite		Medium	Massive														Magnetic	
S-JM98-062	1353	24M7	19	83	390300	6588252	Granodiorite		Coarse																no magnetism, no mineralisation.
S-JM98-063	1353	24M7	19	83	388226	6588568	Gneiss	magnetic	Fine	Massive										<5				Magnetic++	
S-JM98-064	1353	24M7	19	83	386770	6588037	Granodiorite		Coarse						Disseminated	5								Magnetic	sulphides located on fracture surfaces.
S-JM98-065	1353	24M6	19	83	385834	6587512	Granodiorite	pyroxenitic	Coarse	Massive															no magnetism, no mineralisation.
S-JM98-066	1353	24M6	19	83	383237	6583792	Granodiorite	pyroxenitic	Coarse	Massive					Disseminated					tr				Magnetic	traces of sulphides (?).
S-JM98-067	1353	24M6	19	83	383467	6583261	Granodiorite	pyroxenitic	Coarse	Massive										tr					
S-JM98-068	1353	24M6	19	83	383491	6582593	Gabbro		Medium	Massive														Magnetic++	oxydation on surface.
S-JM98-069	1353	24M6	19	83	382972	6582156	Granodiorite	pyroxenitic	Coarse	Massive					Disseminated					tr				Magnetic	
S-JM98-070	1353	24M6	19	83	382800	6581920	Granodiorite	pyroxenitic	Coarse	Massive															no magnetism, no sulphide.
S-JM98-071	1353	24M6	19	83	383532	6582153	Granite		Coarse	Massive	biotite				Disseminated				1	tr				Magnetic++	
S-JM98-072	1353	24M6	19	83	383899	6581796	Gabbro		Fine	Massive															no magnetism, no sulphide.
S-JM98-073	1353	24M6	19	83	384224	6581401	Pyroxenite		Aphanitic						Disseminated				2					Magnetic++	silicified rock and presence of a gossan.
S-JM98-074	1353	24M6	19	83	384574	6581214	Pyroxenite		Aphanitic						Disseminated				2					Magnetic++	gossan – 200m oriented E-W.
S-JM98-075	1353	24M6	19	83	384513	6580952	Pyroxenite	silicified	Fine						Disseminated				2					Magnetic	
S-JM98-076	1353	24M6	19	83	384309	6580567	Quartz vein		Coarse	Homogeneous															"metallic" alteration.
S-JM98-077	1353	24M6	19	83	383970	6580611	Gneiss		Medium	Gneissic										<5				Magnetic++	no sulphide.
S-JM98-078	1353	24M6	19	83	383633	6580588	Gabbro		Fine	Massive														Magnetic++	
S-JM98-079	1353	24M6	19	83	382047	6580402	Granite	pyroxenitic	Medium																Qtz/Pl/Px/K
S-JM98-080	1353	24M6	19	83	380309	6579851	Granite	pyroxenitic	Coarse	Massive															no magnetism, no sulphide.
S-JM98-081	1353	24M6	19	83	384405	6577358	Granite	biotitic	Coarse	Massive	biotite													Magnetic++	no sulphide.
S-JM98-082	1353	24M6	19	83	384215	6577288	Gabbro		Medium	Massive														Magnetic++	
S-JM98-083	1353	24M6	19	83	383812	6577185	Amphibolite		Medium	Massive	hornblende														
S-JM98-084	1353	24M6	19	83	383601	6577321	Gabbro		Medium	Massive														Magnetic++	
S-JM98-085	1353	24M6	19	83	383239	6577408	Granite	pyroxenitic	Coarse	Massive															
S-JM98-086	1353	24M6	19	83	382938	6576955	Pegmatite		Coarse											tr				Magnetic++	
S-JM98-087	1353	24M6	19	83	382490	6576247	Gabbro		Medium	Massive															dikes in a pyroxenitic granite.
S-JM98-088	1353	24M6	19	83	381374	6575397	Granite	pyroxenitic	Coarse	Massive															traces of Px.
S-JM98-089	1353	24M6	19	83	380453	6573896	Gabbro		Medium	Massive														Magnetic	presence of qtz eyes.
S-JM98-090	1353	24M6	19	83	380559	6573442	Granite	pyroxenitic	Fine	Massive	biotite														
S-JM98-091	1353	24M6	19	83	381717	6590400	Gabbro		Medium	Massive														Magnetic	
S-JM98-092	1353	24M6	19	83	381674	6589893	Gneiss	magnetic	Medium	Gneissic														Magnetic++	strongly altered and fractured.
S-JM98-093	1353	24M6	19	83	381740	6589270	Granite	pyroxenitic	Fine	Massive															
S-JM98-094	1353	24M6	19	83	382322	6588915	Gabbro		Fine															Magnetic++	
S-JM98-095	1353	24M6	19	83	383211	6589606	Granite	pyroxenitic	Fine	Massive															
S-JM98-096	1353	24M6	19	83	383600	6589782	Gneiss	magnetic	Fine	Gneissic	biotite													Magnetic++	presence of oxydation (gossan).
S-JM98-097	1353	24M6	19	83	383400	6589094	Gabbro		Fine	Massive	biotite													Magnetic++	
S-JM98-098	1353	24M6	19	83	382929	6588257	Granite	pyroxenitic	Medium	Massive															
S-JM98-099	1353	24M6	19	83	383849	6587098	Gneiss	magnetic	Fine	Gneissic	biotite													Magnetic++	parasitic folds in gneiss.

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_lim	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-JM98-100	1353	24M6	19	83	385007	6585770	Granite	pyroxenitic	Medium	Massive										<1				Magnetic	thin bands of magnetite.
S-JM98-101	1353	24M6	19	83	385514	6585220	Granite	biotitic	Medium	Massive	biotite									tr				Magnetic	no mineralisation.
S-LR98-054	1353	24M7	19	83	395125	6588552	Gneiss	granitic	Fine	Gneissic	biotite/chlorite													Magnetic++	
S-LR98-055	1353	24M7	19	83	394791	6587976	Gneiss	granitic	Fine	Gneissic	biotite/chlorite													Magnetic++	
S-LR98-056	1353	24M7	19	83	394081	6587428	Granite		Medium	Massive														Magnetic	
S-LR98-057	1353	24M7	19	83	393646	6587178	Granite		Medium	Massive														Magnetic	
S-LR98-058	1353	24M7	19	83	393257	6586874	Granite		Medium	Massive														Magnetic	
S-LR98-059	1353	24M7	19	83	392329	6586312	Pyroxenite		Medium	Massive															no mineralisation, no magnetism.
S-LR98-060	1353	24M7	19	83	390392	6585190	Granite		Medium	Massive															strong oxydation.
S-LR98-061	1353	24M7	19	83	389839	6585735	Pyroxenite		Fine	Massive	garnet														
S-LR98-062	1353	24M6	19	83	381073	6579409	Granite		Fine	Breccia, tectonic															presence of 30% of mafic fragments.
S-LR98-063	1353	24M6	19	83	381758	6579854	Granite		Medium	Massive														Magnetic	
S-LR98-064	1353	24M6	19	83	382222	6579255	Granite		Fine	Breccia, tectonic															mafic fragments.
S-LR98-065	1353	24M6	19	83	383543	6579769	Granite		Fine	Breccia, tectonic															mafic fragments.
S-LR98-066	1353	24M6	19	83	383997	6579551	Granite		Fine	Massive														Magnetic++	presence of oxydation.
S-LR98-067	1353	24M6	19	83	384668	6579632	Granite		Fine	Breccia, tectonic															presence of 30% of mafic fragments.
S-LR98-068	1353	24M6	19	83	385222	6579206	Granite		Fine	Breccia, tectonic															slightly oxydized.
S-LR98-069	1353	24M6	19	83	384971	6578060	Gneiss	granitic	Fine	Gneissic	biotite/chlorite														no mineralisation.
S-LR98-070	1353	24M6	19	83	383708	6578000	Granite		Medium	Massive															90% quartz eyes.
S-LR98-071	1353	24M6	19	83	382595	6578404	Gabbro		Fine	Massive		Chlorite												Magnetic++	70% mafic minerals chloritised.
S-LR98-072	1353	24M6	19	83	381441	6578739	Gabbro		Fine	Massive		Chlorite												Magnetic+	rock strongly chloritised.
S-LR98-073	1353	24M6	19	83	385171	6577493	Granite		Fine	Massive	biotite													Magnetic++	no mineralisation.
S-LR98-074	1353	24M6	19	83	385199	6576562	Granite		Fine	Massive	biotite													Magnetic++	no mineralisation.
S-LR98-075	1353	24M6	19	83	385025	6576486	Gabbro		Fine	Massive		Chlorite			Disseminated				tr					Magnetic++	rock strongly chloritised.
S-LR98-076	1353	24M6	19	83	384692	6576429	Granite		Fine	Massive	biotite													Magnetic	
S-LR98-077	1353	24M6	19	83	384033	6576405	Gabbro		Fine	Massive														Magnetic+	no sulphide.
S-LR98-078	1353	24M6	19	83	383639	6576268	Granite		Coarse	Massive	biotite														no mineralisation, no magnetism.
S-LR98-079	1353	24M6	19	83	382824	6575252	Granite		Fine	Massive	biotite													Magnetic+	
S-LR98-080	1353	24M6	19	83	381792	6573829	Granite		Fine	Massive	biotite													Magnetic++	no mineralisation.
S-LR98-081	1353	24M6	19	83	380767	6573276	Granite		Fine	Massive	biotite														
S-LR98-082	1353	24M7	19	83	380652	6572856	Granite		Fine	Massive	biotite	Ep+													
S-LR98-083	1353	24M7	19	83	388143	6579362	Granite		Medium	Massive															
S-LR98-084	1353	24M7	19	83	387344	6579583	Granite		Fine	Massive		Ep+,Chl													
S-LR98-086	1353	24M7	19	83	387116	6580220	Granite		Fine	Massive		Ep+,Chl													
S-LR98-087	1353	24M7	19	83	386915	6581562	Gabbro		Fine	Massive														Magnetic++	no mineralisation.
S-LR98-088	1353	24M7	19	83	387602	6583482	Granite		Fine	Massive		Ep+,Chl													
S-LR98-089	1353	24M7	19	83	388601	6584806	Granite		Fine	Massive		Ep+,Chl													
S-LR98-090	1353	24M6	19	83	386335	6583660	Granite		Fine	Massive		Ep+,Chl													presence of oxydation.
S-IL98-151	1354	34P16	18	83	659888	6642860	Gneiss	biotitic	Fine	Gneissic	biotite/garnet		284	78						tr				Magnetic+	
S-IL98-152	1354	34P16	18	83	660167	6643369	Gabbro		Fine	Massive		Ep													cut a felsic intrusive unit.
S-IL98-153	1354	34P16	18	83	660046	6643889	Gabbro		Fine	Massive		Ep	290	70											
S-IL98-154	1354	34P16	18	83	660058	6644000	Gneiss	tonalitic	Medium	Gneissic	biotite		292	68											presence of a "imbrication"
S-IL98-155	1354	34P16	18	83	659764	6644488	Gneiss	granitic	Medium	Gneissic	biotite/garnet	Ep													
S-IL98-156	1354	34P16	18	83	659563	6644855	Gneiss	tonalitic	Medium	Gneissic	biotite	Ep													
S-IL98-157	1354	34P16	18	83	660027	6644990	Gneiss	tonalitic	Medium	Gneissic	biotite	Ep													
S-IL98-158	1354	34P16	18	83	660457	6644858	Gneiss	tonalitic	Medium	Gneissic	biotite/garnet	Ep	316	82										Magnetic	
S-IL98-159	1354	34P16	18	83	660745	6644734	Gneiss	tonalitic	Fine	Gneissic															
S-IL98-160	1354	34P16	18	83	661522	6644714	Gneiss	tonalitic	Medium	Gneissic	biotite													Magnetic+	
S-IL98-161	1354	34P16	18	83	661694	6644942	Gneiss	tonalitic	Fine	Gneissic	biotite														
S-IL98-162	1354	34P16	18	83	662631	6645211	Gneiss	tonalitic	Medium	Gneissic	biotite														
S-IL98-163	1354	34P16	18	83	663689	6645329	Gabbro		Fine	Massive		Ep													dike?
S-IL98-164	1354	34P16	18	83	663824	6645439	Gneiss	tonalitic	Medium	Gneissic	biotite														
S-IL98-165	1354	34P16	18	83	664027	6645703	Gneiss	granitic	Medium	Gneissic	biotite		283	87	Disseminated										gossan with 5-10% sulphides.
S-IL98-166	1354	34P16	18	83	664547	6645685	Gneiss	granitic	Medium	Gneissic	biotite														
S-IL98-167	1354	34P16	18	83	664679	6645932	Paraschist	biotitic	Aphanitic	Foliated	biotite		317	74											highly deformed and slightly oxydized.
S-IL98-168	1354	34P16	18	83	664776	6645941	Paraschist	biotitic	Aphanitic	Foliated	biotite		317	74											
S-IL98-169	1354	34P16	18	83	665087	6645988	Gneiss	tonalitic	Medium	Gneissic	biotite														
S-IL98-170	1354	34P16	18	83	665339	6646007	Tonalite	biotitic	Medium	Foliated	biotite														
S-IL98-171	1354	24M13	19	83	343085	6646657	Tonalite	biotitic	Medium	Foliated	biotite	Ep							tr						
S-IL98-172	1354	24M13	19	83	342577	6646266	Tonalite	biotitic	Medium	Foliated	biotite														
S-IL98-173	1354	24M13	19	83	342487	6646028	Tonalite	biotitic	Medium	Foliated	biotite													Magnetic	
S-IL98-174	1354	24M13	19	83	342300	6645761	Gneiss	granitic	Medium	Gneissic	biotite														
S-IL98-175	1354	24M13	19	83	341193	6645234	Gneiss	granitic	Medium	Massive	biotite														
S-IL98-176	1354	24M13	19	83	340558	6644707	Gabbro	amphibolitic	Coarse	Massive	amphibole														
S-IL98-177	1354	24M13	19	83	339774	6645123	Granite		Medium	Massive		Ep												Magnetic	
S-IL98-178	1354	24M13	19	83	339123	6645015	Monzonite		Coarse	Massive														Magnetic	
S-IL98-179	1354	24M13	19	83	337525	6644254	Gneiss	biotitic	Medium	Gneissic	biotite		132	56											
S-IL98-180	1354	24M13	19	83	336823	6644121	Gneiss	biotitic	Medium	Gneissic	biotite		306												
S-IL98-181	1354	24M13	19	83	336471	6643772	Gneiss	biotitic	Medium	Gneissic	biotite														
S-IL98-182	1354	24M13	19	83	336387	6643325	Gneiss	biotitic	Medium	Gneissic	biotite														
S-IL98-194	1354	34P16	18	83	664364	6636579	Gabbronorite		Medium	Massive														Magnetic++	
S-IL98-195	1354	34P16	18	83	664690	6637246	Granite		Medium	Massive															
S-IL98-196	1354	34P16	18	83	665435	6637754	Tonalite	biotitic	Medium	Foliated	biotite														
S-IL98-197	1354	34P16	18	83	665272	6638100	Tonalite	biotitic	Medium	Foliated	biotite														
S-IL98-198	1354	34P16	18	83	665333	6638634	Tonalite	biotitic	Medium	Foliated	biotite														

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-IL98-199	1354	34P16	18	83	665567	6639117	Gneiss	dioritic	Medium	Gneissic	amphibole		313	58										Magnetic	
S-JMS98-017	1354	34P16	18	83	666808	6643066	Gabbro	biotitic	Aphanitic	Foliated	biotite		345	86	Disseminated				tr						strong oxydation.
S-JMS98-018	1354	34P16	18	83	666654	6643044	Granite	biotitic	Medium	Massive	biotite	Ep													well deformed at the contact
S-JMS98-019	1354	34P16	18	83	666340	6642772	Gabbro	biotitic	Aphanitic	Foliated	biotite/hornblende														contains small deformed laminations.
S-JMS98-020	1354	34P16	18	83	666108	6642341	Granite	biotitic	Medium	Massive	biotite														
S-JMS98-021	1354	34P16	18	83	666004	6641830	Granite	biotitic	Medium	Massive	biotite														
S-JMS98-022	1354	34P16	18	83	665803	6641658	Granite	biotitic	Medium	Massive	biotite														
S-JMS98-023	1354	34P16	18	83	665550	6641438	Granite	biotitic	Medium	Massive	biotite														
S-JMS98-024	1354	34P16	18	83	665316	6641291	Granite	biotitic	Medium	Massive	biotite		325	83											extremely folded.
S-JMS98-025	1354	34P16	18	83	665061	6641205	Pyroxenite		Fine	Foliated		Ep	328	86										Magnetic	included in granitic unit.
S-JMS98-026	1354	34P16	18	83	664667	6641107	Gneiss	granitic	Medium	Gneissic	biotite/amphibole				Disseminated					1					
S-JMS98-027	1354	34P16	18	83	664302	6640732	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-028	1354	34P16	18	83	664256	6640443	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-029	1354	34P16	18	83	664177	6639843	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-030	1354	34P16	18	83	663424	6638342	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-031	1354	34P16	18	83	663083	6637937	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-032	1354	24M13	19	83	336533	6640246	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-033	1354	24M13	19	83	336288	6640966	Gneiss	granitic	Medium	Gneissic			323	73											
S-JMS98-034	1354	24M13	19	83	336101	6640881	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-035	1354	24M13	19	83	335934	6640559	Hornblendite		Medium	Massive	biotite/chlorite	Ep+			Disseminated			2	2					Magnetic	
S-JMS98-050	1354	24M13	19	83	334084	6644158	Granite	biotitic	Medium	Massive	biotite														
S-JMS98-051	1354	24M13	19	83	334015	6643916	Pyroxenite		Fine	Foliated		Ep++												Magnetic++	
S-JMS98-052	1354	24M13	19	83	333841	6643564	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-053	1354	24M13	19	83	333876	6643073	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-054	1354	24M13	19	83	333773	6642832	Gneiss	granitic	Medium	Gneissic	biotite	Ep+													
S-JMS98-055	1354	24M13	19	83	333065	6641268	Gneiss	granitic	Medium	Gneissic	biotite														Intense fracturation.
S-JMS98-056	1354	24M13	19	83	333126	6640124	Gneiss	granitic	Medium	Gneissic	biotite		323	86											
S-JMS98-057	1354	24M13	19	83	332994	6640007	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-058	1354	24M13	19	83	332978	6639836	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-059	1354	24M13	19	83	332228	6639080	Gneiss	granitic	Medium	Gneissic	biotite												molybdene		specks of molybdene (tr).
S-JMS98-060	1354	24M13	19	83	332228	6638606	Gneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-061	1354	34P16	18	83	667673	6638358	Gneiss	granitic	Medium	Gneissic	biotite														
S-LR98-136	1354	34P16	18	83	659574	6642687	Gabbronorite		Fine	Massive		Ep+	320	82											
S-LR98-137	1354	34P16	18	83	659951	6642433	Granite		Fine	Homogeneous		Ep+	320	80	Disseminated				tr					Magnetic+	
S-LR98-138	1354	34P16	18	83	659820	6642284	Granite		Fine	Homogeneous		Ep+													
S-LR98-139	1354	34P16	18	83	659880	6641577	Granite		Fine	Homogeneous		Ep+													
S-LR98-140	1354	34P16	18	83	660307	6641054	Granite		Fine	Homogeneous		Ep+	310	80											
S-LR98-141	1354	34P16	18	83	660792	6640618	Granite		Fine	Homogeneous		Ep+													
S-LR98-142	1354	34P16	18	83	660835	6640762	Gabbro		Coarse	Massive														Magnetic	in contact with epidotised granite.
S-LR98-143	1354	34P16	18	83	661008	6641013	Gabbro		Coarse	Massive			328	74										Magnetic++	
S-LR98-144	1354	34P16	18	83	660993	6642055	Iron formation	silicified	Aphanitic	Laminated	garnet		230	50										Magnetic++	1-2% coarse garnet.
S-LR98-145	1354	34P16	18	83	661501	6642529	Granite		Fine	Massive			150	74										Magnetic++	
S-LR98-146	1354	34P16	18	83	661851	6642960	Granite		Fine	Massive		Ep++													strongly epidotised.
S-LR98-147	1354	34P16	18	83	662332	6643297	Granite		Medium	Massive		Ep			Disseminated				0,5					Magnetic++	
S-LR98-148	1354	34P16	18	83	662743	6643565	Granite	pyroxenitic	Medium	Massive															granitic to granodioritic composition.
S-LR98-149	1354	34P16	18	83	663138	6643969	Granite	pyroxenitic	Medium	Massive															
S-LR98-150	1354	34P16	18	83	664079	6644731	Granite	biotitic	Coarse	Brecciated	biotite	Ep+	328	85	Disseminated								hematite		3-7% metallic mineral (hematite?).
S-LR98-151	1354	34P16	18	83	664583	6645247	Gneiss	granitic	Medium	Foliated			326	78											
S-LR98-152	1354	34P16	18	83	665025	6645454	Gabbro		Fine	Sheared	biotite		325	60											dike swarm.
S-LR98-153	1354	34P16	18	83	666639	6644018	Gabbro		Aphanitic	Massive	garnet														trace of garnet and presence of oxydation.
S-LR98-154	1354	34P16	18	83	666180	6643776	Granite		Medium	Massive					Disseminated				tr						
S-LR98-155	1354	34P16	18	83	665948	6643213	Iron formation	silicified	Aphanitic	Laminated	garnet		333	75											no-magnetic !?
S-LR98-156	1354	34P16	18	83	665587	6642832	Granite		Coarse	Massive					Disseminated				tr						
S-LR98-157	1354	34P16	18	83	665468	6642460	Granite		Coarse	Massive			333	50											
S-LR98-158	1354	34P16	18	83	664526	6642151	Granite		Coarse	Massive															
S-LR98-159	1354	34P16	18	83	664024	6641771	Gabbro	pyroxenitic	Medium	Massive														Magnetic+	
S-LR98-160	1354	34P16	18	83	663495	6641505	Tonalite		Fine	Massive		Ep+													
S-LR98-161	1354	34P16	18	83	663258	6641036	Granite		Fine	Massive		Ep++													
S-LR98-162	1354	34P16	18	83	663204	6640671	Granite		Coarse	Massive															
S-LR98-163	1354	34P16	18	83	663441	6639781	Granite		Coarse	Massive															
S-LR98-164	1354	34P16	18	83	662872	6638722	Granite		Coarse	Massive															
S-LR98-165	1354	34P16	18	83	662268	6637789	Granite		Coarse	Massive															
S-LR98-166	1354	34P16	18	83	662385	6637233	Granite		Coarse	Massive															
S-LR98-167	1354	24M13	19	83	334531	6633886	Gabbro		Fine	Massive			166	88											cut by mafic dikes 90% Bo and tr of Py.
S-LR98-168	1354	24M13	19	83	334262	6633922	Granite	biotitic	Coarse	Massive	biotite	Ep++													
S-LR98-169	1354	24M13	19	83	333221	6633764	Gabbro		Fine	Massive															
S-LR98-170	1354	24M13	19	83	333049	6634269	Gabbro		Fine	Massive															
S-LR98-171	1354	24M13	19	83	332876	6634443	Gabbro		Fine	Massive															
S-LR98-172	1354	24M13	19	83	332402	6635297	Granite	biotitic	Coarse	Massive	biotite		315	80									<10 Hm		presence of hematite?
S-LR98-173	1354	24M13	19	83	332178	6636239	Granite	biotitic	Fine	Massive	biotite														
S-LR98-174	1354	24M13	19	83	332490	6636275	Granite	biotitic	Fine	Massive	biotite														
S-LR98-175	1354	24M13	19	83	333129	6638207	Granite	biotitic	Fine	Massive	biotite														
S-LR98-184	1354	24M13	19	83	333636	6644679	Granite	biotitic	Medium	Massive	biotite														
S-LR98-185	1354	24M13	19	83	333331	6644413	Pyroxenite		Medium	Massive														Magnetic++	90% pyroxenes.
S-LR98-186	1354	24M13	19	83	333080	6643083	Gabbro		Fine	Massive			325	76	Disseminated				tr						

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-LR98-187	1354	24M13	19	83	332869	6642306	Granite	biotitic	Medium	Massive	biotite														
S-LR98-188	1354	24M13	19	83	332508	6641307	Granite	biotitic	Medium	Massive	biotite														
S-LR98-189	1354	24M13	19	83	332059	6640299	Granite	biotitic	Medium	Massive	biotite														
S-LR98-190	1354	24M13	19	83	332020	6639992	Granite	biotitic	Coarse	Massive	biotite														
S-LR98-191	1354	34P16	18	83	667820	6639506	Granite	biotitic	Coarse	Massive	biotite														
S-LR98-192	1354	34P16	18	83	667200	6639326	Granite	biotitic	Coarse	Massive	biotite														
S-LR98-193	1354	34P16	18	83	666713	6639119	Granite	biotitic	Coarse	Massive	biotite														
S-LR98-194	1354	34P16	18	83	666122	6639158	Pyroxenite		Aphanitic	Massive					Disseminated								tr Hm.		visible brownish alteration on surface.
S-PL98-101	1354	34P16	18	83	665774	6636491	Granite		Fine	Massive															
S-PL98-102	1354	34P16	18	83	665906	6636673	Gneiss	granitic	Coarse	Gneissic			320	88											
S-PL98-103	1354	34P16	18	83	665990	6636758	Gneiss	granitic	Coarse	Gneissic															
S-PL98-104	1354	34P16	18	83	666109	6636867	Gabbro	biotitic	Coarse	Massive	biotite/chlorite	Chlorite												Magnetic	slightly altered.
S-PL98-105	1354	34P16	18	83	666167	6636940	Gabbro	biotitic	Coarse	Massive	biotite/chlorite	Chlorite												Magnetic	more altered.
S-PL98-106	1354	34P16	18	83	666318	6637024	Gneiss	granitic	Coarse	Gneissic															waving foliation.
S-PL98-107	1354	34P16	18	83	666414	6637130	Gneiss	granitic	Coarse	Gneissic															
S-PL98-108	1354	34P16	18	83	666508	6637643	Gneiss	granitic	Coarse	Gneissic															
S-PL98-109	1354	34P16	18	83	666564	6637699	Gneiss	granitic	Medium	Gneissic															
S-PL98-110	1354	34P16	18	83	666657	6637873	Gneiss	granitic	Medium	Gneissic															
S-PL98-111	1354	34P16	18	83	667003	6638243	Gneiss	granitic	Medium	Gneissic															
S-PL98-071	1354	24M13	19	83	344097	6645875	Gneiss	granitic	Medium	Gneissic															
S-PL98-072	1354	24M13	19	83	343922	6645420	Gneiss	granitic	Medium	Gneissic															
S-PL98-073	1354	24M13	19	83	343656	6645192	Granite		Medium	Massive		Ep+													
S-PL98-074	1354	24M13	19	83	343047	6644820	Gneiss	granitic	Medium	Gneissic															
S-PL98-075	1354	24M13	19	83	342114	6644572	Gneiss	granitic	Medium	Gneissic															
S-PL98-076	1354	24M13	19	83	341864	6644317	Gneiss	granitic	Medium	Gneissic															
S-PL98-077	1354	24M13	19	83	340638	6643524	Gneiss	granitic	Medium	Gneissic		Ep+													
S-PL98-078	1354	24M13	19	83	336567	6642581	Gneiss	granitic	Coarse	Gneissic			340	80											
S-PL98-079	1354	24M13	19	83	335816	6642361	Gneiss	granitic	Coarse	Gneissic															
S-JM98-028	1355	24I2	20	83	415168	6426242	Orthogneiss	granodioritic	Fine	Gneissic		Ep													silicification.
S-JM98-029	1355	24I2	20	83	414662	6426260	Gabbro		Fine	Massive														Magnetic++	in contact with a meta-gradioritic rock.
S-JM98-030	1355	24I2	20	83	413124	6425718	Gneiss	biotite/garnet	Fine	Gneissic	biotite/garnet														contains coarse quartz veins.
S-JM98-031	1355	24I2	20	83	412932	6425876	Pegmatite	granitic	Pegmatitic	Pegmatitic										tr				Magnetic	
S-JM98-032	1355	24I2	20	83	411760	6424969	Orthogneiss	granodioritic	Medium	Saccharoidal														Magnetic++	traces of sulphides ?
S-JM98-033	1355	24I2	20	83	407050	6424654	Orthogneiss	granodioritic	Fine	Saccharoidal		Ep								tr				Magnetic	
S-JM98-034	1355	24I2	20	83	406329	6426048	Pyroxenite		Fine	Massive														Magnetic++	
S-JM98-035	1355	24I2	20	83	405839	6426764	Orthogneiss	granodioritic	Fine	Saccharoidal		Ep												Magnetic+	
S-JM98-036	1355	24I2	20	83	405500	6427474	Orthogneiss	granodioritic	Medium	Saccharoidal		Ep												Magnetic+	
S-JM98-037	1355	24I2	20	83	404222	6429056	Gneiss	biotite/garnet	Fine	Gneissic	biotite/garnet														
S-JM98-038	1355	24I2	20	83	407384	6424803	Orthogneiss	biotite	Coarse	Gneissic	biotite													Magnetic	biotite-rich orthogneiss.
S-JM98-039	1355	24I2	20	83	406751	6426376	Pyroxenite		Medium	Massive														Magnetic++	pyroxenitic dyke @ 335 80
S-JM98-040	1355	24I2	20	83	406726	6426682	Paragneiss	biotite/graphite	Medium	Gneissic	biotite														large gossan structure near.
S-JM98-041	1355	24I2	20	83	405792	6427259	Gneiss	biotite	Fine		biotite														gossan with no mineralisation.
S-JM98-042	1355	24I2	20	83	405480	6427948	Paragneiss	biotite/graphite	Coarse	Gneissic	biotite														
S-JM98-043	1355	24I2	20	83	404263	6429103	Gneiss	granitic	Coarse	Gneissic														Magnetic++	no mineralisation.
S-JM98-044	1355	24H15	20	83	409195	6428782	Orthogneiss	biotite	Medium	Gneissic	biotite									tr				Magnetic	
S-JM98-045	1355	24H15	20	83	407166	6427731	Orthogneiss	biotite	Medium	Gneissic	biotite													Magnetic+	
S-JM98-046	1355	24H15	20	83	405444	6427451	Orthogneiss	biotite	Fine	Gneissic	biotite													Magnetic++	presence of small magnetite layers.
S-JM98-047	1355	24H15	20	83	405173	6427425	Gneiss	magnetic	Fine	Saccharoidal		Ep												Magnetic++	extremely magnetic.
S-JM98-048	1355	24H15	20	83	404927	6427378	Orthogneiss	biotite/garnet	Fine	Gneissic	biotite/garnet														no mineralisation.
S-JM98-049	1355	24H15	20	83	404128	6427118	Orthogneiss	biotite	Medium	Gneissic	biotite													Magnetic+	
S-JM98-050	1355	24H15	20	83	405989	6428596	Paragneiss	biotite	Fine	Gneissic	biotite														presence of small biotite layers.
S-LR98-026	1355	24H16	20	83	415289	6425764	Gneiss	granodioritique	Medium	Gneissic	epidote	Ep+	315	43										Magnetic++	
S-LR98-027	1355	24H16	20	83	414494	6425105	Paragneiss	biotite, grenat	Medium	Gneissic	biotite, grenat		325	70											
S-LR98-028	1355	24H16	20	83	413861	6424741	Paragneiss	biotite, grenat	Medium	Gneissic	biotite, grenat				Disseminated				1					Magnetic+	PY ou PO
S-LR98-029	1355	24H16	20	83	413620	6425042	Granito-gneiss	biotite	Medium	Gneissic	biotite, grenat				Disseminated	1			1					Magnetic++	gossan
S-LR98-030	1355	24H16	20	83	412344	6424965	Pyroxenite		Medium	Massive	biotite				Disseminated				tr					Magnetic+++	
S-LR98-031	1355	24H15	20	83	410583	6424208	Granito-gneiss			Gneissic					Disseminated				tr	20				Magnetic+++	
S-LR98-032	1355	24H15	20	83	407050	6424654	Gneiss	gabbroic	Fine	Gneissic			315	80										Magnetic+++	
S-LR98-033	1355	24H15	20	83	406329	6426048	Gneiss	gabbroic	Fine	Gneissic														Magnetic+++	
S-LR98-034	1355	24H15	20	83	405839	6426764	Gneiss	gabbroic	Fine	Gneissic														Magnetic+++	
S-LR98-035	1355	24H15	20	83	405500	6427474	Pyroxenite			Massive	grenat													Magnetic++	
S-LR98-036	1355	24H15	20	83	404222	6429056	Orthogneiss		Medium	Gneissic	biotite													Magnetic++	
S-LR98-037	1355	24I2	20	83	399894	6434552	Orthogneiss			Gneissic			290	24										Magnetic++	
S-LR98-038	1355	24I2	20	83	401289	6434096	Paragneiss	biotite	Fine	Gneissic	biotite														plisse
S-LR98-039	1355	24I2	20	83	403140	6433274	Orthogneiss		Fine		ankerite??													Magnetic+	
S-LR98-040	1355	24I2	20	83	400579	6431259	Granito-gneiss	biotite	Fine	Gneissic	biotite													Magnetic+++	
S-LR98-041	1355	24H15	20	83	416660	6522828	Paragneiss	biotite	Fine	Gneissic	biotite		345	70											
S-LR98-042	1355	24H15	20	83	415370	6522816	Granito-gneiss		Medium	Gneissic															
S-LR98-043	1355	24H15	20	83	413888	6521941	Gneiss	quartzofeldspath	Medium	Gneissic															legere hematisation
S-LR98-044	1355	24H15	20	83	413762	6521921	Orthogneiss	gabbroic	Medium	Gneissic	grenat		345	76										Magnetic++	
S-LR98-045	1355	24H15	20	83	412198	6520299	Dunite		Fine	Massive					Disseminated				2					Magnetic+	
S-LR98-046	1355	24H15	20	83	409402	6429464	Paragneiss	biotite		Gneissic	biotite													Magnetic+	
S-LR98-047	1355	24H15	20	83	408770	6429325	Orthogneiss	magnetite		Gneissic			330	80	Disseminated					35				Magnetic++	ankerite? Cassure alteree de couleur beige
S-LR98-048	1355	24H15	20	83	406916	6428779	Orthogneiss	magnetite		Gneissic			332	63	Disseminated					35				Magnetic++	
S-LR98-049	1355	24H15	20	83	406723	6428764	Orthogneiss	magnetite		Gneissic					Disseminated					35					

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ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_tim	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-LR98-050	1355	24H15	20	83	405989	6428596	Orthogneiss	magnetite		Gneissic					Disseminated					35					
S-LR98-051	1355	24H15	20	83	405515	6428376	Orthogneiss	magnetite		Gneissic					Disseminated					35					alteration en ankerite ou en limonite
S-LR98-052	1355	24H15	20	83	403984	6428011	Granito-gneiss	magnetite		Gneissic					Disseminated					6				Magnetic++	
S-LR98-053	1355	24H15	20	83	402566	6427706	Paragneiss	biotite		Gneissic					Disseminated				2						
S-PL98-038	1356	25D16	19	83	439298	6744283	Orthogneiss	biotitic	Medium	Gneissic	biotite		290	20											
S-PL98-039	1356	25D16	19	83	438817	6744286	Orthogneiss	biotitic	Medium	Gneissic	biotite														
S-PL98-040	1356	25D16	19	83	437876	6744118	Gabbro		Medium	Foliated					Disseminated	1									
S-PL98-041	1356	25D16	19	83	437402	6743694	Gneiss	felsic	Fine	Gneissic	biotite		340	66											
S-PL98-042	1356	25D16	19	83	435373	6743228	Gabbro		Fine	Massive															
S-PL98-043	1356	25D16	19	83	434389	6742375	Orthogneiss	biotitic	Fine	Gneissic	biotite														
S-PL98-044	1356	25D16	19	83	433959	6742190	Gneiss	biotitic	Fine	Gneissic	biotite														presence of fragments, near contact.
S-PL98-045	1356	25D16	19	83	433616	6741865	Orthogneiss	biotitic	Fine	Gneissic	biotite														trace of oxydation.
S-PL98-046	1356	25D16	19	83	430919	6740031	Gneiss		Fine	Gneissic						tr.									
S-PL98-047	1356	25D16	19	83	428132	6738089	Gneiss	biotitic	Coarse	Gneissic	biotite														strongly altered.
S-PL98-048	1356	25D16	19	83	437805	6740297	Gneiss	biotitic	Fine	Gneissic	biotite														
S-PL98-049	1356	25D16	19	83	437089	6739684	Gneiss	biotitic	Fine	Gneissic	biotite														
S-PL98-050	1356	25D16	19	83	436201	6739870	Orthogneiss	tonalitic	Fine	Gneissic	biotite														
S-PL98-051	1356	25D16	19	83	432965	6738106	Gneiss	biotitic	Fine	Gneissic	biotite				Disseminated				tr						
S-PL98-052	1356	25D16	19	83	430370	6736442	Gneiss	tonalitic	Fine	Gneissic	biotite														
S-PL98-053	1356	25D16	19	83	430286	6736415	Gabbro		Medium	Massive		Chlorite													
S-PL98-054	1356	25D9	19	83	428603	6734261	Orthogneiss	tonalitic	Fine	Gneissic	biotite														
S-PL98-055	1356	25D16	19	83	428697	6741300	Orthogneiss	tonalitic	Fine	Gneissic	biotite									<1				Magnetic	presence of mafic banding.
S-PL98-056	1356	25D16	19	83	428714	6740174	Orthogneiss	tonalitic	Fine	Gneissic	biotite														contains mafic fragments.
S-PL98-057	1356	25D16	19	83	428343	6739625	Hornblendite		Fine	Massive	amphibole														brownish alteration.
S-PL98-058	1356	25D16	19	83	428319	6739463	Gabbro		Medium	Massive															
S-PL98-059	1356	25D16	19	83	427982	6738973	Gabbro		Fine	Massive															
S-PL98-060	1356	25D16	19	83	427963	6738812	Orthogneiss	tonalitic	Fine	Gneissic	biotite														
S-PL98-061	1356	25D16	19	83	436341	6738064	Gneiss	biotitic	Fine	Gneissic	biotite		345												
S-PL98-062	1356	25D16	19	83	435662	6736725	Gneiss	biotitic	Fine	Gneissic	biotite														
S-PL98-063	1356	25D16	19	83	435157	6737674	Gabbro		Aphanitic	Massive															included in the biotitic gneiss.
S-PL98-064	1356	25D16	19	83	433713	6737375	Gneiss	biotitic	Fine	Gneissic	biotite														
S-PL98-065	1356	25D16	19	83	433553	6736377	Gabbro		Fine	Massive															presence of rusty altered horizon @ N 340
S-PL98-066	1356	25D16	19	83	433479	6735740	Gabbro		Fine	Massive															series of mafic dikes.
S-PL98-067	1356	25D9	19	83	432538	6735062	Gneiss	granitic	Fine	Gneissic	biotite														biotite-rich layers.
S-PL98-068	1356	25D9	19	83	433634	6734365	Gneiss	granitic	Fine	Gneissic	biotite														
S-PL98-069	1356	25D16	19	83	433892	6735956	Gabbro		Fine	Massive			340	80											dike with presence of rusty patches.
S-PL98-070	1356	25D9	19	83	433651	6735472	Gabbro		Fine	Massive															another 15m wide dike.
S-IL98-129	1357	25D3	19	83	373846	6660626	Gneiss	quartzofeldspath	Fine	Gneissic			139	70											
S-IL98-130	1357	25D3	19	83	373148	6660391	Orthogneiss		Medium	Gneissic	hornblende/pyroxene	Chlorite												Magnetic	
S-IL98-131	1357	25D3	19	83	372315	6660844	Gneiss	biotitic	Medium	Gneissic	biotite/hornblende		156	80											
S-IL98-132	1357	25D3	19	83	372185	6660992	Gneiss	biotitic	Medium	Gneissic	biotite		192	38										Magnetic	
S-IL98-133	1357	25D3	19	83	372019	6661277	Gneiss	granitic	Medium	Gneissic	biotite	Chlorite													
S-IL98-134	1357	25D3	19	83	370226	6662327	Granite		Medium	Massive		Ep													
S-IL98-135	1357	25D3	19	83	369986	6662370	Granite		Medium	Massive		Ep													
S-IL98-136	1357	25D3	19	83	369237	6662690	Granite		Medium	Massive		Ep													
S-IL98-137	1357	25D3	19	83	368611	6662682	Granite		Medium	Massive		Ep													
S-IL98-138	1357	25D3	19	83	368175	6662621	Granite		Medium	Massive		Ep													
S-IL98-139	1357	25D3	19	83	367885	6662308	Granite		Medium	Massive		Ep													
S-IL98-140	1357	25D3	19	83	367522	6662218	Granite		Medium	Massive		Ep													traces of altered Px (charnockite?).
S-IL98-141	1357	25D3	19	83	366743	6662029	Granite		Medium	Massive		Ep												Magnetic	
S-IL98-142	1357	25D3	19	83	366071	6661969	Granite		Medium	Massive															
S-IL98-143	1357	25D3	19	83	364833	6662588	Granite		Medium	Massive															
S-IL98-144	1357	25D3	19	83	363650	6662160	Gneiss	gabbroic	Medium	Gneissic	garnet/biotite														presence of a small gossan.
S-IL98-145	1357	25D3	19	83	363128	6661974	Granite		Medium	Massive														Magnetic	
S-IL98-115	1357	25D3	19	83	374522	6663143	Gneiss	granitic	Medium	Foliated	biotite		337	82						tr.				Magnetic	
S-IL98-116	1357	25D3	19	83	373645	6663723	Gneiss		Medium	Gneissic	biotite/hornblende		172	70											
S-IL98-117	1357	25D3	19	83	372788	6664061	Gneiss		Medium	Gneissic	biotite/hornblende													Magnetic	no visible mineralisation.
S-IL98-118	1357	25D3	19	83	371959	6664573	Gneiss		Medium	Gneissic	biotite/hornblende	Ep/Chl													
S-IL98-119	1357	25D3	19	83	369445	6664264	Gneiss	hornblende	Fine	Gneissic	hornblende		196	70										Magnetic++	
S-IL98-120	1357	25D3	19	83	368081	6664600	Gneiss	hornblende	Fine	Gneissic	hornblende													Magnetic	
S-IL98-121	1357	25D3	19	83	366838	6664950	Orthogneiss	granitic	Fine	Gneissic	hornblende		344	80											
S-IL98-122	1357	25D3	19	83	363530	6665866	Orthogneiss	granitic	Fine	Gneissic	hornblende		230	63											
S-JM98-102	1357	25D3	19	83	369924	6666632	Gabbro		Medium	Massive	hornblende								1					Magnetic	1-2% sulphides (?)
S-JM98-103	1357	25D3	19	83	369630	6666794	Tonalite	biotitic	Fine	Massive	biotite													Magnetic	
S-JM98-104	1357	25D3	19	83	368394	6667942	Granite	biotitic	Medium	Massive	biotite														
S-JM98-105	1357	25D3	19	83	366978	6668476	Granite	biotitic	Medium	Massive	biotite													Magnetic	no sulphide.
S-LR98-091	1357	25D3	19	83	370081	6666679	Granite		Coarse	Massive		Ep+													
S-LR98-092	1357	25D3	19	83	369937	6667445	Granite	biotitic	Medium	Massive	biotite													Magnetic	
S-LR98-093	1357	25D3	19	83	369459	6668102	Granite		Fine	Massive															
S-LR98-094	1357	25D3	19	83	369035	6668598	Granite	biotitic	Medium	Massive	biotite														
S-LR98-095	1357	25D3	19	83	368636	6669258	Granite	biotitic	Medium	Massive	biotite														
S-LR98-096	1357	25D3	19	83	367246	6669730	Granite	biotitic	Pegmatitic	Massive	biotite/muscovite														
S-LR98-097	1357	25D3	19	83	366761	6669849	Iron formation		Aphanitic				325	82										Magnetic++	
S-LR98-098	1357	25D3	19	83	365660	6670027	Gabbro		Medium	Massive			353	80										Magnetic++	gabbroic dikes in contact with granite.
S-LR98-099	1357	25D3	19	83	364857	6670065	Granite	biotitic	Medium	Massive	biotite														

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-LR98-100	1357	25D3	19	83	364288	6668956	Granite	biotitic	Medium	Massive	biotite														
S-LR98-101	1357	25D3	19	83	363909	6667710	Granite	biotitic	Medium	Massive	biotite														
S-LR98-102	1357	25D3	19	83	363367	6666311	Granite	biotitic	Medium	Massive	biotite														
S-LR98-103	1357	25D3	19	83	374311	6663860	Granite	biotitic	Medium	Massive	biotite				Disseminated				0,	10				Magnetic++	
S-LR98-104	1357	25D3	19	83	373905	6664328	Granite	biotitic	Medium	Massive	biotite									10				Magnetic++	absence of pyrite.
S-LR98-105	1357	25D3	19	83	373745	6664991	Basalt		Aphanitic	Massive															slightly silicified and carbonatised.
S-LR98-106	1357	25D3	19	83	372613	6664908	Granite	biotitic	Medium	Massive	biotite														no sulphide, no magnetism.
S-LR98-107	1357	25D3	19	83	371497	6665164	Granite	biotitic	Medium	Massive	biotite														
S-LR98-108	1357	25D3	19	83	371411	6665539	Gabbro		Medium	Massive															slightly carbonatised.
S-LR98-109	1357	25D3	19	83	369990	6665789	Granite	biotitic	Medium	Massive	biotite													Magnetic+	
S-LR98-110	1357	25D3	19	83	368709	6666140	Gneiss	granitic	Medium	Gneissic	biotite		163	74										Magnetic+	altered in ankerite.
S-LR98-111	1357	25D3	19	83	367983	6666056	Granite		Medium	Massive														Magnetic+	no sulphide.
S-LR98-112	1357	25D3	19	83	367658	6665933	Granite		Medium	Massive														Magnetic+	no sulphide.
S-LR98-113	1357	25D3	19	83	366962	6665951	Gneiss	granitic	Medium	Gneissic	biotite													Magnetic++	strong oxydation.
S-LR98-114	1357	25D3	19	83	365908	6665846	Granite		Medium	Fluidal			60	68										Magnetic+	highly altered, very strong oxydation.
S-LR98-115	1357	25D3	19	83	365176	6665908	Granite		Medium	Massive			60	68										Magnetic+	highly altered, very strong oxydation.
S-LR98-116	1357	25D3	19	83	364898	6665873	Granite		Medium	Massive															
S-LR98-117	1357	25D3	19	83	364179	6665878	Granite		Medium	Massive															
S-LR98-118	1357	25D3	19	83	373555	6660938	Granite		Medium	Massive														Magnetic	
S-LR98-119	1357	25D3	19	83	373174	6662167	Granite		Medium	Massive		Ep++													
S-LR98-120	1357	25D3	19	83	373132	6662322	Granite		Medium	Massive															
S-LR98-121	1357	25D3	19	83	372807	6662733	Granite		Medium	Massive															
S-LR98-122	1357	25D3	19	83	372724	6662854	Granite		Medium	Massive															
S-LR98-123	1357	25D3	19	83	372556	6663068	Granite		Medium	Fluidal			180	45											
S-LR98-124	1357	25D3	19	83	372563	6662825	Gabbro		Fine	Massive														Magnetic+	
S-LR98-125	1357	25D3	19	83	372191	6663157	Granite		Medium	Massive															
S-LR98-126	1357	25D3	19	83	371166	6663195	Granite		Medium	Massive															
S-LR98-127	1357	25D3	19	83	370863	6663203	Granite		Coarse	Massive														Magnetic	
S-LR98-128	1357	25D3	19	83	369536	6663419	Granite		Medium	Fluidal			315	76											
S-LR98-129	1357	25D3	19	83	368705	6662956	Monzonite		Fine	Massive															
S-LR98-130	1357	25D3	19	83	368127	6663045	Granite	biotitic	Medium	Massive														Magnetic+	
S-LR98-131	1357	25D3	19	83	366863	6663122	Gabbro	xenolithic	Medium	Massive	biotite/chlorite	Chl												Magnetic	presence of large biotite phenocrysts.
S-LR98-132	1357	25D3	19	83	365924	6662986	Granite	biotitic	Medium	Massive														Magnetic	
S-LR98-133	1357	25D3	19	83	364358	6663236	Gabbro		Fine	Massive			42	72											
S-LR98-134	1357	25D3	19	83	364084	6663223	Gabbro		Fine	Massive															highly oxydized.
S-LR98-135	1357	25D3	19	83	363809	6663155	Granite	biotitic	Medium	Massive														Magnetic	local oxydation.
S-IL98-206	1358	34I3	18	83	616758	6445281	Gabbro		Fine	Foliated															
S-IL98-207	1358	34I3	18	83	616896	6445208	Tonalite	biotitic	Medium	Foliated	biotite/muscovite														
S-IL98-208	1358	34I3	18	83	617079	6444633	Gabbro		Medium	Massive															
S-IL98-209	1358	34I3	18	83	617150	6444556	Gabbro		Medium	Foliated		Chlorite													in contact with tonalitic unit.
S-IL98-210	1358	34I3	18	83	617274	6444404	Tonalite	biotitic	Medium	Foliated															
S-IL98-211	1358	34I3	18	83	617504	6443898	Tonalite	biotitic	Medium	Massive															
S-IL98-212	1358	34I3	18	83	617747	6443782	Gabbro		Aphanitic	Foliated			142	62	Disseminated	2									
S-IL98-213	1358	34I3	18	83	617779	6443504	Peridotite		Aphanitic	Foliated		Chlorite	200	72											talc aspect, intense deformation.
S-IL98-214	1358	34I3	18	83	617578	6442854	Tonalite	biotitic	Medium	Foliated	biotite/muscovite														
S-IL98-215	1358	34I3	18	83	617534	6442596	Tonalite		Medium	Foliated	biotite/muscovite	Chlorite													
S-IL98-216	1358	34I3	18	83	617176	6442119	Gabbro		Coarse	Massive	muscovite/amphibole														
S-IL98-217	1358	34I3	18	83	616636	6441728	Gabbro		Coarse	Foliated			308	76											
S-IL98-218	1358	34I3	18	83	616554	6441473	Basalt		Aphanitic	Foliated			335	78											
S-IL98-219	1358	34I3	18	83	615989	6440951	Tonalite		Medium	Foliated			145	78											
S-IL98-220	1358	34I3	18	83	615874	6440472	Rhyolite		Aphanitic	Porphyritic															feldspar phenocrysts.
S-IL98-221	1358	34I2	18	83	621687	6451201	Tonalite		Medium	Massive														Magnetic	
S-IL98-222	1358	34I2	18	83	621650	6450886	Tonalite	biotitic	Medium	Massive	biotite													Magnetic	
S-IL98-223	1358	34I2	18	83	621206	6450307	Tonalite	biotitic	Fine	Massive	biotite	Chlorite													
S-IL98-224	1358	34I2	18	83	620754	6449641	Tonalite	biotitic	Medium	Massive	biotite														
S-IL98-225	1358	34I2	18	83	620025	6449411	Tonalite	biotitic	Medium	Massive	biotite														
S-IL98-226	1358	34I2	18	83	619479	6449720	Tonalite	biotitic	Fine	Foliated	biotite		298	73											
S-IL98-227	1358	34I2	18	83	619067	6449251	Tonalite	biotitic	Fine	Foliated	biotite		308	70											presence of deformed quartz grains.
S-IL98-228	1358	34I2	18	83	618545	6449076	Tonalite	biotitic	Fine	Foliated	biotite		31	48											
S-IL98-229	1358	34I2	18	83	618231	6448846	Pegmatite	tonalitic	Coarse	Pegmatitic	biotite														
S-IL98-230	1358	34I2	18	83	617891	6448753	Pyroxenite		Fine	Massive	biotite														
S-IL98-231	1358	34I2	18	83	617746	6448779	Basalt		Aphanitic	Foliated			348	69	Veins				5						presence of small gossan with 5-10% Py.
S-IL98-232	1358	34I3	18	83	617528	6448791	Basalt		Aphanitic	Foliated														Magnetic++	ultramafic(?) rock soft, intense alteration.
S-IL98-233	1358	34I3	18	83	617208	6448735	Rhyolite		Aphanitic	Foliated			324	80											
S-IL98-234	1358	34I3	18	83	616363	6448604	Pyroxenite		Aphanitic	Massive														Magnetic++	slight surface alteration.
S-IL98-235	1358	34I3	18	83	616080	6448542	Rhyolite		Aphanitic	Foliated	biotite														
S-IL98-236	1358	34I3	18	83	615173	6447943	Rhyolite		Aphanitic	Foliated															strongly foliated, sheared.
S-IL98-237	1358	34I3	18	83	615173	6447508	Gabbro		Coarse	Foliated					Disseminated										sulphides in traces.
S-IL98-238	1358	34I3	18	83	614581	6446576	Basalt		Fine	Foliated															very deformed, mylonitised.
S-JMS98-065	1358	34I2	18	83	617836	6445791	Gneiss	tonalitic	Coarse	Homogeneous	biotite/muscovite		265	70											cut by small amphibolitic dikes.
S-JMS98-066	1358	34I2	18	83	617960	6446058	Gneiss	tonalitic	Coarse	Homogeneous	biotite		265	71											
S-JMS98-067	1358	34I2	18	83	618123	6446503	Gabbro		Fine	Foliated	biotite/hornblende/chlorite	Chlorite	260	55											strongly foliated.
S-JMS98-068	1358	34I2	18	83	618360	6446655	Gabbro		Fine	Foliated	biotite/hornblende														intruded by small tonalitic rocks.
S-JMS98-069	1358	34I2	18	83	618574	6447077	Gabbro		Fine	Massive	hornblende	Ep+			Disseminated				2						
S-JMS98-070	1358	34I2	18	83	618901	6447274	Gabbro		Fine	Massive	hornblende	Ep+													decreasing Hbl%.

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-JMS98-071	1358	34I2	18	83	619092	6447418	Gabbro		Fine	Massive	hornblende	Ep+													presence of large Q-Fspar veins.
S-JMS98-072	1358	34I2	18	83	619338	6447552	Tonalite		Medium	Massive	biotite	Chlorite													light EW foliation.
S-JMS98-073	1358	34I2	18	83	619478	6447695	Tonalite		Medium	Foliated	biotite	Chlorite	302	86											biotite chloritised.
S-JMS98-074	1358	34I2	18	83	619932	6447777	Tonalite		Medium	Massive	biotite	Chlorite													
S-JMS98-075	1358	34I2	18	83	620238	6447859	Gabbro		Coarse	Massive	hornblende	Ep+			Disseminated					1				Magnetic++	very massive dike.
S-JMS98-076	1358	34I2	18	83	620355	6448038	Orthogneiss	tonalitic	Medium	Gneissic	biotite		281	70											presence of small mafic dikes.
S-JMS98-077	1358	34I2	18	83	620578	6448129	Gabbro		Fine	Massive	hornblende/muscovite	Ep+	275	80										Magnetic++	intersecting tonalitic unit.
S-JMS98-078	1358	34I2	18	83	621306	6448134	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-079	1358	34I2	18	83	622304	6448225	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-080	1358	34I2	18	83	623097	6448570	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-081	1358	34I2	18	83	623603	6448762	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-082	1358	34I2	18	83	624116	6448861	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-083	1358	34I2	18	83	624671	6449632	Orthogneiss	tonalitic	Medium	Gneissic	biotite		270	70											
S-JMS98-084	1358	34I2	18	83	625000	6449912	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-085	1358	34I2	18	83	625528	6450754	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-086	1358	34I3	18	83	617324	6448284	Pegmatite	monzonitic	Coarse	Pegmatitic	biotite/chlorite	Chlorite	290	63											moderatly foliated.
S-JMS98-087	1358	34I3	18	83	617384	6448205	Gabbro		Fine	Foliated	biotite/hornblende		293	81											
S-JMS98-088	1358	34I3	18	83	617284	6448101	Hornblendite		Fine	Massive	biotite/hornblende/epidote	Ep+												Magnetic++	no visible mineralisation.
S-JMS98-089	1358	34I3	18	83	617328	6447798	Gabbro		Coarse	Massive	hornblende/chlorite	Ep/Chl													
S-JMS98-090	1358	34I3	18	83	616759	6447047	Hornblendite		Fine	Foliated	hornblende/biotite		310	60											
S-JMS98-091	1358	34I3	18	83	616690	6446511	Gabbro		Fine	Foliated		Ep	285	87											
S-JMS98-092	1358	34I3	18	83	616592	6446341	Gneiss	tonalitic	Medium	Gneissic	biotite	Ep/Chl	310	86											
S-JMS98-093	1358	34I3	18	83	616605	6446258	Gabbro		Fine	Foliated		Ep			Disseminated				tr						
S-JMS98-094	1358	34I3	18	83	616284	6446015	Gabbro		Fine	Foliated		Ep													no trace of sulphide.
S-JMS98-095	1358	34I3	18	83	615772	6445723	Peridotite		Fine	Equigranular	hornblende	Serpentine													moderatly soft rock with no sulphide.
S-JMS98-096	1358	34I3	18	83	615664	6445685	Gabbro		Medium	Foliated															in contact (N-S) with massive tonalite.
S-JMS98-097	1358	34I3	18	83	615409	6445286	Tonalite		Medium	Massive	biotite														biotite aligned at N284.
S-JMS98-098	1358	34I3	18	83	615207	6445181	Peridotite		Fine	Schistose		Serpentine	294	76											soft rock with presence of Z folds (34052).
S-JMS98-099	1358	34I3	18	83	614136	6444603	Peridotite		Fine	Schistose		Serpentine	294	76											anastomosed patterns.
S-JMS98-100	1358	34I2	18	83	617530	6453961	Orthogneiss	granitic	Medium	Gneissic	biotite		307	86											
S-JMS98-101	1358	34I3	18	83	617408	6453987	Orthogneiss	tonalitic	Medium	Gneissic	biotite/muscovite		316	77											
S-JMS98-102	1358	34I3	18	83	617073	6453840	Orthogneiss	granitic	Medium	Gneissic	biotite														
S-JMS98-103	1358	34I3	18	83	616958	6453749	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-104	1358	34I3	18	83	616781	6453471	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-105	1358	34I3	18	83	616226	6453132	Orthogneiss	tonalitic	Medium	Gneissic	biotite				Disseminated					<1				Magnetic	
S-JMS98-106	1358	34I3	18	83	615038	6452330	Peridotite		Fine	Brecciated		Serpentine												Magnetic++	no visible deformation, sulphide.
S-JMS98-107	1358	34I3	18	83	614790	6452331	Orthogneiss	tonalitic	Medium	Gneissic	biotite		328	76											presence of intermediate, felsic volcanic
S-JMS98-108	1358	34I3	18	83	614695	6452296	Orthogneiss	tonalitic	Medium	Gneissic	biotite														
S-JMS98-109	1358	34I3	18	83	614500	6452123	Orthogneiss	tonalitic	Medium	Gneissic	biotite														presence of thin volcanic horizons.
S-JMS98-110	1358	34I3	18	83	612980	6451430	Peridotite		Aphanitic	Schistose	anthophyllite	Serpentine	299	75										Magnetic++	presence of anastomosed patterns // to S1
S-JMS98-111	1358	34I3	18	83	612781	6451327	Andesite		Fine	Granoblastic															
S-JMS98-112	1358	34I3	18	83	612515	6451251	Andesite		Fine	Granoblastic															
S-JMS98-113	1358	34I3	18	83	612256	6451193	Rhyolite		Aphanitic	Porphyritic		Ep+	275	79											moderate oxydation.
S-JMS98-114	1358	34I3	18	83	611901	6451113	Rhyolite		Aphanitic	Granoblastic			310	80											volcanic sequence with mafic layers.
S-LR98-195	1358	34I3	18	83	617612	6446054	Basalt		Aphanitic	Massive		Ep+							1	2					
S-LR98-196	1358	34I3	18	83	617619	6446323	Pegmatite	tonalitic	Coarse	Pegmatitic		Ep++													
S-LR98-197	1358	34I3	18	83	617667	6446525	Basalt		Aphanitic	Massive			284	64											
S-LR98-198	1358	34I3	18	83	617692	6446663	Gabbro		Fine	Foliated		Ep+	313	66											
S-LR98-199	1358	34I3	18	83	617733	6446969	Gabbro		Coarse	Massive															
S-LR98-200	1358	34I3	18	83	617692	6447409	Tonalite		Medium	Massive															in contact with a epidotised, foliated gabbro.
S-LR98-201	1358	34I2	18	83	617783	6447531	Gabbro		Medium	Foliated		Ep++													
S-LR98-202	1358	34I2	18	83	617924	6447624	Gabbro		Coarse	Foliated		Ep++													
S-LR98-203	1358	34I2	18	83	617986	6447707	Gneiss	tonalitic	Medium	Gneissic			322	74											
S-LR98-204	1358	34I2	18	83	618094	6447787	Gabbro		Aphanitic	Massive									tr					Magnetic++	
S-LR98-205	1358	34I2	18	83	618176	6447869	Gneiss	tonalitic	Medium	Gneissic															
S-LR98-206	1358	34I2	18	83	618345	6447961	Gabbro		Coarse	Massive															
S-LR98-207	1358	34I2	18	83	618879	6448276	Tonalite		Medium	Massive															
S-LR98-208	1358	34I2	18	83	619153	6448585	Tonalite		Medium	Massive															
S-LR98-209	1358	34I2	18	83	619503	6448521	Tonalite		Medium	Massive															
S-LR98-210	1358	34I2	18	83	619629	6448492	Peridotite		Aphanitic	Massive			315	75										Magnetic++	ultramafic dike in tonalitic gneiss.
S-LR98-211	1358	34I2	18	83	620406	6449162	Tonalite		Medium	Massive															
S-LR98-212	1358	34I2	18	83	621385	6448608	Tonalite		Medium	Massive															
S-LR98-213	1358	34I2	18	83	622642	6449161	Tonalite		Medium	Massive															
S-LR98-214	1358	34I2	18	83	623285	6449590	Tonalite		Medium	Massive															
S-LR98-215	1358	34I2	18	83	625176	6450923	Tonalite		Medium	Massive															
S-LR98-216	1358	34I3	18	83	616697	6445588	Gabbro		Fine	Foliated															
S-LR98-217	1358	34I3	18	83	616614	6445502	Gabbro		Fine	Foliated															
S-LR98-218	1358	34I3	18	83	616338	6444993	Tonalite	biotitic	Fine	Foliated	biotite														
S-LR98-219	1358	34I3	18	83	616298	6444741	Tonalite	biotitic	Fine	Foliated	biotite														
S-LR98-220	1358	34I3	18	83	616292	6444641	Basalt		Aphanitic	Massive		Ep			Disseminated				tr						
S-LR98-221	1358	34I3	18	83	615831	6443993	Tonalite	biotitic	Fine	Foliated	biotite														
S-LR98-222	1358	34I3	18	83	615982	6442888	Gabbro		Fine	Foliated															
S-LR98-223	1358	34I3	18	83	615980	6442536	Gabbro		Medium	Foliated															
S-LR98-224	1358	34I3	18	83	615772	6442342	Tuff		Fine	Laminated			330	87											
S-LR98-225	1358	34I3	18	83	615448	6442324	Pegmatite		Coarse	Pegmatitic	muscovite		321	83											in contact with mafic volcanics.

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Faces	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-LR98-226	1358	34I3	18	83	615419	6442241	Peridotite		Aphanitic	Massive														Magnetic++	dike of ultramafic.
S-LR98-227	1358	34I3	18	83	615386	6442159	Tuff		Fine	Laminated															
S-LR98-228	1358	34I3	18	83	615248	6442020	Tuff		Fine	Laminated			315	82											
S-LR98-229	1358	34I3	18	83	614960	6441987	Pegmatite		Coarse	Pegmatitic	muscovite														
S-LR98-230	1358	34I3	18	83	614814	6441198	Gabbro		Medium	Foliated															slightly silicified (?).
S-LR98-231	1358	34I3	18	83	614574	6441387	Rhyolite		Aphanitic	Foliated															
S-LR98-232	1358	34I3	18	83	614183	6441603	Rhyolite		Aphanitic	Foliated			148	72											
S-LR98-233	1358	34I3	18	83	614122	6441316	Pegmatite		Coarse	Pegmatitic	muscovite														
S-LR98-234	1358	34I3	18	83	614020	6440488	Basalt		Fine	Massive		Ep+													
S-LR98-235	1358	34I3	18	83	614437	6439932	Pegmatite		Coarse	Pegmatitic															
S-LR98-236	1358	34I2	18	83	621683	6451512	Tonalite	biotitic	Medium	Massive	biotite														
S-LR98-237	1358	34I2	18	83	621110	6451025	Tonalite	biotitic	Coarse	Foliated	biotite									5-7%				Magnetic++	
S-LR98-238	1358	34I2	18	83	620553	6450647	Tonalite	biotitic	Coarse	Foliated	biotite													Magnetic	
S-LR98-239	1358	34I2	18	83	620132	6450567	Tonalite	biotitic	Medium	Foliated	biotite														
S-LR98-240	1358	34I2	18	83	619868	6450456	Tonalite	biotitic	Medium	Foliated	biotite		301	75											
S-LR98-241	1358	34I2	18	83	619454	6450361	Tonalite	biotitic	Medium	Foliated	biotite														
S-LR98-242	1358	34I2	18	83	618622	6450292	Tonalite	biotitic	Medium	Foliated	biotite														
S-LR98-243	1358	34I2	18	83	618035	6450212	Peridotite		Aphanitic	Massive														Magnetic++	
S-LR98-244	1358	34I3	18	83	617112	6450047	Rhyolite		Fine	Foliated			319	77											1-2% of metallic minerals (Hm ?).
S-LR98-245	1358	34I3	18	83	616993	6449950	Pegmatite		Coarse	Pegmatitic															30% Kspar phenocrysts.
S-LR98-246	1358	34I3	18	83	616927	6449867	Basalt		Aphanitic	Foliated		Ep++	293	84											strongly sheared.
S-LR98-247	1358	34I3	18	83	616783	6449858	Rhyolite		Fine	Foliated															
S-LR98-248	1358	34I3	18	83	616424	6449754	Gabbro		Medium	Foliated														Magnetic++	40% amphiboles in aphanitic matrix.
S-LR98-249	1358	34I3	18	83	616046	6449597	Pegmatite		Coarse	Pegmatitic															
S-LR98-250	1358	34I3	18	83	615845	6449480	Pegmatite		Coarse	Pegmatitic															in contact with mafic and felsic volcanics.
S-LR98-251	1358	34I3	18	83	615353	6449396	Basalt		Aphanitic	Foliated															cut by pegmatitic rock.
S-LR98-252	1358	34I3	18	83	615174	6449376	Rhyolite		Fine	Foliated															
S-LR98-253	1358	34I3	18	83	614971	6449365	Rhyolite		Fine	Foliated			303	73											
S-LR98-254	1358	34I3	18	83	614661	6449123	Pegmatite	tonalitic	Coarse	Pegmatitic	biotite														
S-LR98-255	1358	34I3	18	83	614583	6449017	Basalt		Fine	Foliated			115	80	Veinlets				5						gossan with 5-7% Py in veinlets.
S-LR98-256	1358	34I3	18	83	614406	6448699	Basalt		Fine	Foliated															
S-LR98-257	1358	34I3	18	83	613678	6447324	Gabbro		Coarse	Foliated		Ep++													
S-PL98-112	1358	34I2	18	83	667262	6638290	Granite		Coarse	Massive													graphite		graphite in traces. Slightly foliated.
S-PL98-113	1358	34I2	18	83	623036	6445281	Granite		Coarse	Massive															
S-PL98-114	1358	34I2	18	83	622721	6445022	Granite		Coarse	Massive															
S-PL98-115	1358	34I2	18	83	622648	6444966	Gabbro		Fine	Foliated	biotite														
S-PL98-116	1358	34I2	18	83	622466	6444743	Gabbro		Fine	Foliated	biotite														
S-PL98-117	1358	34I2	18	83	622196	6444495	Gneiss		Medium	Heterogeneous															highly deformed unit, variable foliation.
S-PL98-118	1358	34I2	18	83	622008	6444381	Gabbro		Fine	Foliated	biotite														presence of felsic fragments.
S-PL98-119	1358	34I2	18	83	621933	6444342	Pegmatite		Coarse	Pegmatitic	tourmaline														
S-PL98-120	1358	34I2	18	83	621860	6444332	Gabbro		Fine	Foliated	biotite														
S-PL98-121	1358	34I2	18	83	621848	6444227	Gabbro		Fine	Foliated	biotite														
S-PL98-122	1358	34I2	18	83	621708	6444250	Basalt		Fine	Porphyritic		Ep++	231	52											
S-PL98-123	1358	34I2	18	83	621608	6443662	Rhyolite		Fine	Foliated	biotite	Ankerite	320	55											
S-PL98-124	1358	34I2	18	83	621528	6443523	Rhyolite		Fine	Foliated	biotite	Ankerite													presence of pegmatitic veins in the unit.
S-PL98-125	1358	34I2	18	83	621395	6443291	Basalt		Fine	Foliated	amphibole		320	66											
S-PL98-126	1358	34I2	18	83	621277	6443202	Rhyolite		Fine	Foliated	biotite	Ankerite													
S-PL98-127	1358	34I2	18	83	620874	6442829	Rhyolite		Fine	Foliated	biotite	Ankerite													
S-PL98-128	1358	34I2	18	83	620777	6442732	Rhyolite		Fine	Foliated	biotite	Ankerite													
S-PL98-129	1358	34I2	18	83	620449	6442283	Rhyolite		Fine	Foliated	biotite	Ankerite													
S-PL98-130	1358	34I2	18	83	619887	6441732	Rhyolite		Fine	Foliated	biotite	Ankerite													
S-PL98-131	1358	34I2	18	83	619628	6441347	Rhyolite		Fine	Foliated	biotite	Ankerite													
S-PL98-132	1358	34I2	18	83	619566	6441191	Basalt		Fine	Porphyritic		Ep++													presence of tonalitic enclaves.
S-PL98-133	1358	34I2	18	83	619509	6441041	Rhyolite		Fine	Foliated															
S-PL98-134	1358	34I2	18	83	619176	6440888	Basalt		Fine	Foliated	amphibole														foliation well developed, "amphibolisation".
S-PL98-135	1358	34I2	18	83	619288	6440548	Rhyolite		Fine	Foliated															presence of Q and Feldspar phenocrysts.
S-PL98-136	1358	34I2	18	83	618942	6440214	Pyroxenite		Medium	Massive		Chlorite												Magnetic++	
S-PL98-137	1358	34I2	18	83	617654	6453837	Tonalite		Medium	Homogeneous														Magnetic	
S-PL98-138	1358	34I3	18	83	617291	6453426	Tonalite		Medium	Homogeneous															
S-PL98-139	1358	34I3	18	83	616875	6452574	Tonalite		Medium	Homogeneous														Magnetic	
S-PL98-140	1358	34I3	18	83	616648	6452167	Tonalite		Medium	Homogeneous															
S-PL98-141	1358	34I3	18	83	616147	6451852	Tonalite		Medium	Homogeneous			320	68											
S-PL98-142	1358	34I3	18	83	615920	6451646	Pyroxenite		Fine	Massive														Magnetic++	Locally brecciated.
S-PL98-143	1358	34I3	18	83	615720	6451532	Tonalite		Medium	Homogeneous															strongly foliated.
S-PL98-144	1358	34I3	18	83	615487	6451382	Rhyolite		Fine	Foliated		Ep+	324	72											discordant contacts with a mafic volc.unit.
S-PL98-145	1358	34I3	18	83	614312	6450747	Rhyolite		Fine	Foliated		Ep+	324	72											discordant contacts with a mafic volc.unit.
S-PL98-146	1358	34I3	18	83	614178	6450247	Tonalite		Medium	Homogeneous															
S-PL98-147	1358	34I3	18	83	614212	6450090	Pyroxenite		Fine	Foliated					Disseminated	tr								Magnetic+	
S-PL98-148	1358	34I3	18	83	614034	6450088	Pyroxenite		Fine	Foliated															stronger deformation.
S-PL98-149	1358	34I3	18	83	613916	6449924	Rhyolite		Fine	Foliated															with mafic metavolcanics.
S-PL98-150	1358	34I3	18	83	613651	6449817	Granite	biotitic	Medium	Massive	biotite														
S-PL98-151	1358	34I3	18	83	613275	6449724	Granite	biotitic	Medium	Foliated	biotite														
S-PL98-152	1358	34I3	18	83	612656	6449481	Tonalite		Medium	Massive	biotite														
S-PL98-153	1358	34I3	18	83	612250	6449321	Tonalite		Medium	Massive	biotite														
S-PL98-154	1358	34I3	18	83	612062	6449237	Tonalite		Medium	Massive	biotite														

GEOLOGICAL STATIONS

ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-PL98-155	1358	34I3	18	83	611923	6449284	Tonalite		Medium	Massive	biotite														
S-IL98-001	KUUJJUAQ	24K7	19	83	524558	6484328	Gneiss	garnet	Medium	Gneissic	garnet/biotite														
S-IL98-002	KUUJJUAQ	24K10	19	83	524281	6484536	Gneiss	garnet	Medium	Gneissic	garnet/biotite				Disseminated	2								Magnetic	
S-IL98-003	KUUJJUAQ	24K10	19	83	522892	6485064	Gneiss	biotitic/garnet	Coarse	Homogeneous	garnet/biotite														
S-IL98-004	KUUJJUAQ	24K10	19	83	521553	6489918	Gabbro		Fine	Massive															
S-IL98-006	KUUJJUAQ	24K10	19	83	527583	6484738	Gneiss		Medium	Gneissic					Disseminated	tr									
S-IL98-007	KUUJJUAQ	24K7	19	83	525988	6470471	Gneiss	biotitic	Coarse	Gneissic	biotite														contains rusty mafic enclaves.
S-IL98-008	KUUJJUAQ	24K7	19	83	520344	6468497	Gneiss	biotitic	Coarse	Gneissic	biotite				Disseminated	2									presence of a oxidised sheared zone.
S-IL98-009	KUUJJUAQ	24K7	19	83	518461	6471073	Gneiss	garnet	Medium	Gneissic	garnet/biotite														presence of a large gossan (km scale).
S-IL98-010	KUUJJUAQ	24K7	19	83	514966	6474468	Gneiss	biotitic	Medium	Gneissic	biotite/garnet														strongly altered.
S-IL98-011	KUUJJUAQ	24K7	19	83	508869	6482652	Gabbro		Fine	Massive															
S-PL98-001	KUUJJUAQ	24K7	19	83	514674	6475231	Gneiss	biotitic	Medium	Gneissic															
S-PL98-002	KUUJJUAQ	24K10	19	83	522081	6490128	Gossan	(boulder)							Disseminated			tr							
S-PL98-003	KUUJJUAQ	24N3	19	83	485174	6553205	Gneiss	quartzofeldspath	Medium	Gneissic	biotite														
S-PL98-004	KUUJJUAQ	24N3	19	83	485799	6549904	Gneiss	quartzofeldspath	Medium	Gneissic	biotite				Disseminated	tr									
S-PL98-005	KUUJJUAQ	24N3	19	83	485205	6549260	Gneiss	quartzofeldspath	Medium	Gneissic	biotite				Disseminated	1									
S-PL98-006	KUUJJUAQ	24N3	19	83	485085	6549573	Gneiss		Medium	Gneissic					Disseminated	tr									moderatly altered.
S-PL98-007	KUUJJUAQ	24N3	19	83	483673	6544160	Gneiss	biotitic	Medium	Gneissic	biotite														
S-PL98-008	KUUJJUAQ	24N3	19	83	485781	6543325	Gossan																		strongly oxidized, sheared.
S-PL98-009	KUUJJUAQ	24N3	19	83	490787	6545558	Gabbronorite		Medium	Foliated															
S-PL98-010	KUUJJUAQ	24N3	19	83	489751	6543975	Gneiss	biotitic	Fine	Gneissic	biotite/garnet/hornblende				Disseminated	tr									
S-PL98-011	KUUJJUAQ	24N3	19	83	489701	6544312	Gneiss	graphitic		Gneissic	biotite												graphite		km scale gossan SSO-NNE.
S-PL98-012	KUUJJUAQ	24J7	19	83	630235	6463771	Pyroxenite		Coarse	Massive					Disseminated	tr									
S-PL98-013	KUUJJUAQ	24J7	19	83	629957	6463853	Pyroxenite		Medium	Massive					Disseminated	2									
S-PL98-014	KUUJJUAQ	24J7	19	83	630118	6463770	Gneiss		Fine	Gneissic	biotite/amphibole														
S-PL98-015	KUUJJUAQ	24J7	19	83	612911	6442258	Peridotite		Medium	Brecciated															granitic matrix.
S-PL98-016	KUUJJUAQ	24J7	19	83	612555	6442803	Gneiss		Coarse	Gneissic															
S-PL98-017	KUUJJUAQ	24J3	19	83	613029	6441904	Peridotite		Medium	Brecciated					Disseminated	1									
S-PL98-018	KUUJJUAQ	24K1	19	83	514762	6464126	Gneiss	biotitic	Medium	Gneissic	biotite														km scale gossan
S-PL98-019	KUUJJUAQ	24K1	19	83	531417	6437436	Gneiss	garnet	Fine	Gneissic	biotite/garnet												graphite		
S-PL98-020	KUUJJUAQ	24K7	19	83	505274	6481027	Gneiss	garnet	Fine	Gneissic	biotite/garnet														
S-PL98-021	KUUJJUAQ	24K11	19	83	471192	6507107	Gneiss		Fine	Gneissic															metapelite.
S-PL98-022	KUUJJUAQ	24K11	19	83	472441	6485532	Gabbro		Fine	Massive					Disseminated	3									
S-PL98-023	KUUJJUAQ	24K11	19	83	472167	6484657	Gabbro		Fine	Massive					Disseminated	1									moderatly sheared.
S-PL98-024	KUUJJUAQ	24K11	19	83	473015	6484961	Gabbro		Fine	Massive					Disseminated	1								Magnetic	
S-PL98-025	KUUJJUAQ	24K6	19	83	494434	6459415	Schist	mafic	Aphanitic	Schistose															
S-PL98-026	KUUJJUAQ	24K6	19	83	495366	6459194	Schist	chloritic	Aphanitic	Schistose	chlorite				Disseminated	2									folded and deformed.
S-PL98-027	KUUJJUAQ	24K7	19	83	511787	6471346	Gabbro		Medium	Massive															
S-PL98-028	KUUJJUAQ	24L10	19	83	398474	6486849	Monzonite		Medium	Massive															
S-PL98-029	KUUJJUAQ	24L10	19	83	395939	6491945	Gabbro		Medium	Massive					Disseminated	1									
S-PL98-030	KUUJJUAQ	24L7	19	83	389634	6482854	Granite		Medium	Massive															
S-IL98-200	NEDLOUC	34I2	18	83	619675	6439806	Pyroxenite		Fine	Massive															
S-IL98-201	NEDLOUC	34I3	18	83	617307	6442575	Tonalite		Coarse	Massive															
S-IL98-202	NEDLOUC	34I3	18	83	609981	6453469	Peridotite		Fine	Massive		Serpentine												Magnetic++	
S-IL98-203	NEDLOUC	34I2	18	83	629797	6452696	Tonalite	biotitic	Medium	Massive	biotite														
S-IL98-204	NEDLOUC	34I4	18	83	669670	6405143	Gneiss	graphitic	Fine	Gneissic													graphite		
S-IL98-205	NEDLOUC	34I1	18	83	664770	6442395	Pegmatite		Coarse	Pegmatitic					Disseminated				3						sulphides located in a small rusty zone.
S-IL98-239	NEDLOUC	34I8	18	83	549462	6477308	Gabbro		Fine	Massive					Disseminated	5		tr						Magnetic	
S-IL98-240	NEDLOUC	34I7	18	83	515125	6478762	Gabbro		Coarse	Massive					Disseminated									Magnetic+	sulphides in traces.
S-IL98-241	NEDLOUC	34I7	18	83	517106	6461741	Monzogabbro		Medium	Massive														Magnetic+	
S-IL98-242	NEDLOUC	34J1	18	83	542944	6406804	Gneiss	tonalitic	Medium	Gneissic	biotite/garnet		305	54	Disseminated			tr							
S-IL98-243	NEDLOUC	34G9	18	83	537740	6397067	Gabbronorite		Fine	Foliated	biotite				Disseminated	tr		tr						Magnetic	
S-IL98-244	NEDLOUC	34I2	18	83	538200	6393900	Gneiss	biotitic	Fine	Gneissic	biotite														
S-JMS98-115	NEDLOUC	24E12	19	83	699707	6388468	Gabbro		Fine	Massive					Disseminated				tr					Magnetic++	dike 275N
S-JMS98-116	NEDLOUC	24E5	19	83	695887	6364817	Gneiss	garnet	Medium	Gneissic	biotite/garnet				Disseminated	2			1						
S-JMS98-117	NEDLOUC	24E5	19	83	689141	6367925	Gneiss	mafic	Aphanitic	Gneissic	biotite/garnet														biotite-rich.
S-JMS98-118	NEDLOUC	24E5	19	83	686991	6373820	Gabbro		Fine	Massive															
S-JMS98-119	NEDLOUC	24E5	19	83	702478	6357420	Gneiss	garnet	Medium	Gneissic	biotite/garnet		192	80	Disseminated				tr					Magnetic+	moderate oxidation.
S-JMS98-120	NEDLOUC	24E7	19	83	750400	6357784	Rhyodacite		Aphanitic	Porphyric															moderate oxidation.
S-IL98-075	TASIVIUP	35A8	18	83	318337	6685349	Syenite		Coarse	Massive					Disseminated					1				Magnetic	recristallised.
S-IL98-076	TASIVIUP	25D4	19	83	340187	6679715	Gabbro		Medium	Massive	biotite/garnet				Veins	1								Magnetic	granulite facies.
S-IL98-077	TASIVIUP	25D4	19	83	349364	6670870	Gabbro		Medium	Massive					Disseminated	1									
S-IL98-078	TASIVIUP	24M13	19	83	337756	6654294	Pyroxenite		Medium	Massive					Disseminated	15								Magnetic++	
S-IL98-079	TASIVIUP	24M13	19	83	335463	6651460	Gabbro		Medium	Massive		Ep												Magnetic+	
S-IL98-080	TASIVIUP	24M13	19	83	345638	6649431	Tonalite		Medium	Massive		Ep												Magnetic	
S-IL98-081	TASIVIUP	24M13	19	83	355894	6652001	Gabbro	anorthositic	Medium	Massive														Magnetic	
S-IL98-082	TASIVIUP	24M14	19	83	360851	6648739	Gabbro		Medium	Massive															boulder mineralised.
S-IL98-083	TASIVIUP	24M14	19	83	368336	6643820	Gabbronorite		Medium	Massive					Disseminated	2								Magnetic+	dike intersecting an garnet-bearing amphib.
S-IL98-084	TASIVIUP	24M10	19	83	391178	6607701	Gabbronorite		Medium	Massive															moderatly altered.
S-IL98-085	TASIVIUP	24M6	19	83	382575	6585593	Gneiss		Fine	Gneissic					Disseminated										possible iron formation with 1% sulphides.
S-IL98-086	TASIVIUP	24M6	19	83	372833	6573280	Gabbro		Medium	Massive					Disseminated	1								Magnetic+	
S-IL98-087	TASIVIUP	24M6	19	83	372861	6570332	Gneiss	garnet	Medium	Gneissic	garnet													Magnetic++	
S-IL98-088	TASIVIUP	24M6	19	83	363842	6571293	Iron formation	silicified	Fine																
S-IL98-089	TASIVIUP	24M6	19	83	361164	6573762	Iron formation	silicified	Fine	Foliated														Magnetic++	
S-IL98-090	TASIVIUP	24M6	19	83	366126	6574327	Monzonite		Coarse	Massive															

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ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-IL98-091	TASIVIUP	24M6	19	83	364072	6577776	Iron formation	silicified	Fine	Foliated					Disseminated									Magnetic++	5% sulphides.
S-IL98-092	TASIVIUP	24M6	19	83	364815	6581122	Iron formation	silicified	Fine	Foliated					Disseminated	3								Magnetic++	gossan 2 km wide.
S-IL98-093	TASIVIUP	24M6	19	83	362443	6582906	Iron formation	silicified	Fine															Magnetic++	IFS 2 meters wide.
S-IL98-094	TASIVIUP	24M5	19	83	354733	6584136	Gabbro		Coarse	Massive					Disseminated	tr		1							
S-IL98-095	TASIVIUP	24M5	19	83	347083	6587099	Iron formation	silicified	Fine						Disseminated				1					Magnetic++	pressence of a cherty horizon.
S-IL98-096	TASIVIUP	24M5	19	83	347385	6590692	Iron formation	silicified	Fine															Magnetic++	
S-IL98-097	TASIVIUP	24M5	19	83	350780	6592465	Iron formation	silicified	Fine															Magnetic++	
S-IL98-098	TASIVIUP	24M6	19	83	362462	6593073	Peridotite		Fine	Massive					Disseminated	3		tr						Magnetic++	
S-IL98-099	TASIVIUP	24M6	19	83	368396	6595010	Iron formation	silicified	Fine	Foliated	garnet				Disseminated	1								Magnetic++	moderatly deformed.
S-IL98-100	TASIVIUP	24M7	19	83	398695	6598737	Gabbro		Fine	Massive														Magnetic	
S-IL98-101	TASIVIUP	24M7	19	83	426300	6607700	Migmatite	garnet	Medium	Heterogeneous	garnet/biotite														moderatly deformed.
S-IL98-102	TASIVIUP	24M8	19	83	417427	6594064	Gabbronorite		Fine	Massive					Disseminated	tr									located in a tonalitic intrusion.
S-IL98-103	TASIVIUP	24M7	19	83	414505	6592175	Schist	chloritic	Fine	Foliated					Disseminated	5									deformation zone (shear zone).
S-IL98-104	TASIVIUP	24M7	19	83	407930	6593081	Gneiss	garnet	Medium	Gneissic	garnet/biotite														surface oxidation.
S-IL98-105	TASIVIUP	24M7	19	83	405218	6569456	Gneiss	garnet	Medium	Gneissic	garnet/biotite														
S-IL98-106	TASIVIUP	24M3	19	83	377972	6568448	Gabbronorite		Fine	Massive					Disseminated	2									presence of IF fragments.
S-IL98-107	TASIVIUP	24M3	19	83	388808	6575026	Gabbro		Coarse	Massive													hematite		trace of hematite.
S-IL98-108	TASIVIUP	24M7	19	83	390679	6578395	Gabbronorite		Medium	Massive															
S-IL98-109	TASIVIUP	24L14	19	83	384000	6529659	Gabbronorite		Medium	Massive	biotite				Disseminated	tr								Magnetic++	recristallised, granulite facies.
S-IL98-110	TASIVIUP	24L12	19	83	339224	6493912	Gabbronorite		Fine	Massive	biotite				Disseminated	tr									recristallised, granulite facies.
S-IL98-111	TASIVIUP	24L12	19	83	332657	6524040	Gneiss	garnet	Coarse	Gneissic	garnet/biotite												graphite	Magnetic+	
S-IL98-112	TASIVIUP	24L13	19	83	330279	6535235	Paragneiss	biottic	Fine	Gneissic	biotite														
S-IL98-113	TASIVIUP	24L13	19	83	347157	6542192	Gabbronorite		Fine	Foliated	biotite														strongly deformed, foliated.
S-IL98-114	TASIVIUP	24L12	19	83	372571	6545984	Pyroxenite		Medium	Massive										tr					traces of sulphides.
S-IL98-123	TASIVIUP	25D4	19	83	334000	6662250	Gabbro		Fine	Massive														Magnetic+	dike
S-IL98-124	TASIVIUP	25D4	19	83	333488	6665830	Paragneiss	garnet	Fine	Gneissic	garnet/biotite		340	50											
S-IL98-125	TASIVIUP	25D4	19	83	348920	6666385	Gneiss	garnet	Medium	Gneissic															
S-IL98-126	TASIVIUP	25D5	19	83	347884	6688191	Pyroxenite		Fine	Massive															intruded by garnet-bearing gneiss.
S-IL98-127	TASIVIUP	25D5	19	83	345736	6686427	Pyroxenite		Fine	Massive															
S-IL98-128	TASIVIUP	25D5	19	83	375813	6677620	Gabbro		Fine	Massive														Magnetic+	
S-IL98-146	TASIVIUP	24M12	19	83	358341	6611181	Iron formation	silicified	Fine	Foliated					Disseminated	5								Magnetic++	
S-IL98-147	TASIVIUP	24M12	19	83	331529	6601809	Iron formation	silicified	Fine	Foliated					Disseminated	1			1					Magnetic++	moderatly folded.
S-IL98-148	TASIVIUP	24M12	19	83	332384	6607212	Gneiss		Medium	Gneissic					Disseminated				10						strongly weathered.
S-IL98-149	TASIVIUP	24M12	19	83	332195	6623635	Peridotite		Medium	Foliated			325	70										Magnetic++	
S-IL98-150	TASIVIUP	24M12	19	83	336376	6625023	Peridotite		Fine	Foliated														Magnetic++	
S-JMS98-062	TASIVIUP	24N4	19	83	390358	6588188	Gabbro		Fine	Massive	anthophyllite														intersected by a small shear 028 45
S-PL98-080	TASIVIUP	34P16	18	83	657885	6638770	Pyroxenite		Fine	Massive														Magnetic+	
S-PL98-081	TASIVIUP	34P16	18	83	650097	6632135	Iron formation	silicified	Fine	Foliated														Magnetic++	traces of sulphides.
S-PL98-082	TASIVIUP	34P9	18	83	664174	6605928	Iron formation	silicified	Fine	Laminations			176	60										Magnetic++	
S-PL98-099	TASIVIUP	35A3	18	83	585522	6659113	Gneiss	garnet	Medium	Gneissic	biotite/garnet														
S-PL98-100	TASIVIUP	35A3	18	83	604638	6658512	Gneiss	quartzofeldspath	Medium	Gneissic	biotite													Magnetic++	
S-IL98-012	TORNGAT	24H16	20	83	425309	6409345	Orthogneiss	garnet	Medium	Gneissic	garnet/hornblende				Disseminated	1									amphibole-rich bands.
S-IL98-013	TORNGAT	24H16	20	83	425339	6409435	Gneiss	garnet	Fine	Gneissic	garnet/hornblende				Disseminated	1									
S-IL98-014	TORNGAT	24H16	20	83	425077	6409697	Gneiss		Fine	Gneissic															presence of massive ultramafic bands.
S-IL98-015	TORNGAT	24H16	20	83	425076	6409634	Gneiss		Fine	Gneissic															surface oxidation.
S-IL98-016	TORNGAT	24H9	20	83	423792	6387727	Orthogneiss	granitic	Medium	Gneissic															
S-IL98-017	TORNGAT	24H9	20	83	417376	6394889	Gneiss		Medium						Disseminated	3									
S-IL98-018	TORNGAT	24H10	20	83	406788	6394742	Gneiss	biotitic	Fine	Gneissic	biotite		90	45											
S-IL98-019	TORNGAT	24H10	20	83	405116	6393973	Gneiss	biotitic	Fine	Gneissic					Disseminated	4									pyrrhotite presents in small sheared zones.
S-IL98-020	TORNGAT	24H9	20	83	414981	6396816	Gneiss	quartzofeldspath	Medium	Gneissic					Disseminated	tr			tr						
S-IL98-021	TORNGAT	24H15	20	83	409072	6422221	Pyroxenite		Medium	Massive															intersect a garnet-bearing gneiss.
S-IL98-022	TORNGAT	24H15	20	83	408762	6422450	Gneiss	quartzofeldspath	Medium	Gneissic															
S-IL98-023	TORNGAT	24H15	20	83	394185	6411542	Schist		Aphanitic	Foliated															included in a massive gneiss.
S-IL98-024	TORNGAT	24H10	20	83	385856	6396826	Orthogneiss	garnet	Medium	Gneissic	biotite/garnet														
S-IL98-025	TORNGAT	24H11	20	83	371824	6393492	Gneiss	granitic	Medium	Gneissic	biotite														
S-IL98-026	TORNGAT	24H14	20	83	378165	6407037	Rhyolite		Aphanitic	Massive					Disseminated	5			5					Magnetic++	mineralisation located along the contact
S-IL98-027	TORNGAT	24H14	20	83	368825	6410697	Gneiss	garnet	Medium	Gneissic	garnet														
S-IL98-028	TORNGAT	24H14	20	83	362561	6423918	Gneiss	graphitic	Medium														graphite		
S-IL98-029	TORNGAT	24H15	20	83	401423	6423905	Orthogneiss	biotitic		Foliated	biotite														
S-IL98-030	TORNGAT	24H15	20	83	401222	6424087	Orthogneiss	biotitic		Foliated	biotite														
S-IL98-031	TORNGAT	24H15	20	83	400890	6424154	Gneiss	biotitic			biotite														presence of oxidation.
S-IL98-032	TORNGAT	24H15	20	83	401038	6423876	Gneiss	quartzofeldspath	Medium	Gneissic					Disseminated	2									
S-IL98-033	TORNGAT	24I7	20	83	391388	6467569	Granite	biotitic	Fine	Massive										1				Magnetic	
S-IL98-034	TORNGAT	24I7	20	83	392005	6468919	Pegmatite		Coarse	Pegmatitic	garnet				Disseminated	2			2						
S-IL98-035	TORNGAT	24I7	20	83	401912	6474446	Gneiss		Coarse																presence of oxidation.
S-IL98-036	TORNGAT	24I8	20	83	425711	6471074	Peridotite	olivine	Fine	Massive															
S-IL98-037	TORNGAT	24I8	20	83	425715	6471390	Peridotite	olivine	Fine	Massive															
S-IL98-038	TORNGAT	24I8	20	83	415576	6464434	Peridotite	olivine	Fine	Massive															
S-IL98-039	TORNGAT	24I11	20	83	378695	6511314	Gneiss	graphitic	Medium	Gneissic	biotite				Disseminated	tr							graphite		
S-IL98-040	TORNGAT	24I10	20	83	395722	6505582	Gneiss	graphitic	Medium	Gneissic	biotite														near a large gossan.
S-IL98-041	TORNGAT	24I10	20	83	408191	6491029	Gneiss	garnet	Medium	Gneissic															
S-IL98-042	TORNGAT	24I7	20	83	399445	6482255	Gneiss	garnet	Medium	Gneissic															
S-IL98-043	TORNGAT	24I2	20	83	400585	6445399	Gneiss	garnet	Medium	Gneissic															
S-IL98-044	TORNGAT	24I2	20	83	395839	6441099	Gneiss	graphitic	Medium	Gneissic													graphite		
S-IL98-045	TORNGAT	24I2	20	83	388487	6457009	Gneiss	graphitic	Medium	Gneissic					Disseminated	tr							graphite		

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ID_Station	Area	NTS	Zon	Nad	Easting	Northing	Rock_Facies	Rock_Modifier	Grain_Siz	Texture	Metamorphic_Mx	Alteration_Mx	Direction	Dip	Mineralization	Po	Pn	Cp	Py	Mt_Ilm	Ga	Sp	Other_Mx	Physical_Properties	Comments
S-IL98-046	TORNGAT	24I6	20	83	369075	6473005	Schist		Fine						Disseminated	tr									
S-IL98-047	TORNGAT	24I11	20	83	358756	6486119	Gneiss	biotitic	Fine																
S-IL98-048	TORNGAT	24I12	20	83	353850	6498840	Gneiss	biotitic	Fine							1									
S-IL98-049	TORNGAT	24I14	20	83	377281	6517767	Gneiss	graphitic	Medium	Gneissic	biotite														
S-IL98-050	TORNGAT	24I15	20	83	397489	6515332	Gneiss	graphitic	Medium	Gneissic	biotite														
S-IL98-051	TORNGAT	24I10	20	83	409807	6511341	Gneiss	garnet	Medium	Gneissic	garnet					1									contains fragments of magnetic pyroxenite.
S-IL98-052	TORNGAT	24I10	20	83	411608	6511132	Pyroxenite		Medium	Massive					Disseminated	tr								Magnetic+	
S-IL98-053	TORNGAT	24I9	20	83	426493	6507637	Peridotite	olivine	Fine	Massive		Serpentine												Magnetic++	very altered.
S-IL98-054	TORNGAT	24I16	20	83	419591	6515195	Pyroxenite		Medium	Massive															
S-IL98-055	TORNGAT	24I16	20	83	422353	6522317	Peridotite		Fine	Massive					Disseminated	1									
S-IL98-056	TORNGAT	24I16	20	83	422308	6526772	Peridotite	olivine	Fine	Massive														Magnetic+	
S-IL98-057	TORNGAT	24I14	20	83	367064	6526047	Gneiss	quartzofeldspath	Medium	Gneissic													graphite		surface alteration. Near a 10km gossan.
S-IL98-058	TORNGAT	24I14	20	83	372727	6525300	Gneiss	graphitic	Fine	Gneissic	biotite														
S-IL98-059	TORNGAT	24I14	20	83	379095	6526080	Gneiss	biotitic	Fine	Gneissic	biotite														
S-IL98-060	TORNGAT	24I15	20	83	387164	6527446	Gneiss	biotitic	Fine	Gneissic	biotite														strongly altered.
S-IL98-061	TORNGAT	24I15	20	83	395817	6525136	Gneiss	garnet	Medium	Gneissic	garnet												graphite		
S-IL98-062	TORNGAT	24I15	20	83	389031	6533668	Gneiss	biotitic	Fine	Gneissic	biotite												graphite		
S-IL98-063	TORNGAT	24I14	20	83	384191	6538387	Gneiss	garnet	Fine	Gneissic	garnet				Disseminated	2							graphite		
S-IL98-064	TORNGAT	24P3	20	83	374848	6554929	Gneiss	garnet	Medium	Gneissic	garnet												graphite		
S-IL98-065	TORNGAT	24P3	20	83	365323	6553355	Gneiss	biotitic	Fine	Gneissic	biotite														located in an alteration zone.
S-IL98-066	TORNGAT	24P3	20	83	357807	6563324	Gneiss	biotitic	Fine	Gneissic	biotite/garnet												graphite		
S-IL98-067	TORNGAT	24P4	20	83	356777	6568213	Marble		Medium	Massive															strongly altered.
S-IL98-068	TORNGAT	24P11	20	83	367532	6603090	Gneiss	garnet	Medium	Gneissic	garnet												graphite		
S-IL98-069	TORNGAT	24P11	20	83	373697	6610546	Gneiss	garnet	Medium	Gneissic	garnet												graphite		
S-IL98-070	TORNGAT	24P11	20	83	375621	6610093	Pyroxenite		Medium	Massive					Disseminated	1								Magnetic+	brecciated texture and visible sulphides.
S-IL98-071	TORNGAT	24P15	20	83	388805	6626908	Pyroxenite		Medium	Massive														Magnetic+	
S-IL98-072	TORNGAT	24P10	20	83	393236	6611042	Peridotite		Medium	Massive														Magnetic+	
S-IL98-073	TORNGAT	24P10	20	83	414119	6598472	Gabbro		Medium	Massive															
S-IL98-074	TORNGAT	24P3	20	83	375524	6562102	Gneiss	graphitic	Fine	Gneissic	biotite														
S-PL98-031	TORNGAT	24H16	20	83	425562	6409347	Paragneiss	garnet	Medium	Gneissic	biotite/garnet				Disseminated	tr									presence of a rusty zone with 2% garnet.
S-PL98-032	TORNGAT	24H15	20	83	409574	6422410	Gneiss	quartzofeldspath	Medium	Gneissic	biotite														
S-PL98-033	TORNGAT	24H15	20	83	409808	6422183	Gneiss	quartzofeldspath	Medium	Gneissic	biotite				Disseminated	5			5						mineralised section of the gneiss.
S-PL98-034	TORNGAT	24H15	20	83	399906	6423275	Gneiss	quartzofeldspath	Medium	Gneissic	biotite				Disseminated	5									
S-PL98-035	TORNGAT	24H15	20	83	399773	6423286	Pyroxenite		Medium	Massive					Disseminated	1								Magnetic++	moderatly altered.
S-PL98-036	TORNGAT	24I8	20	83	425812	6471888	Peridotite		Medium	Massive		Serpentine												Magnetic++	hosted by a garnet-bearing gneiss.
S-PL98-037	TORNGAT	24P7	20	83	411943	6570811	Pyroxenite		Medium	Massive					Disseminated	1									moderate alteration.